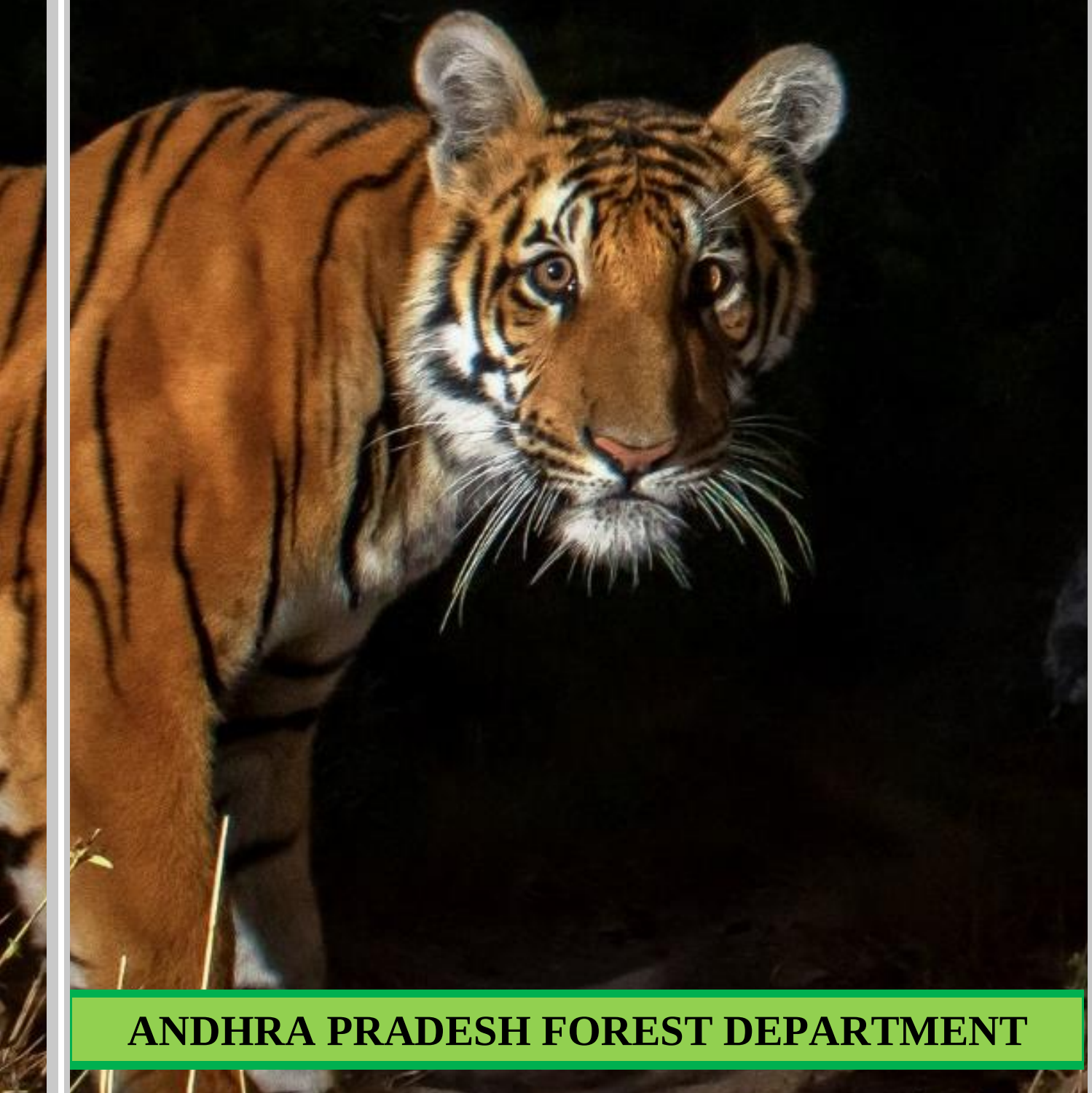
TIGER CONSERVATION PLAN
NAGARJUNASAGAR SRISAILAM TIGER RESERVE
(2023-24 To 2032-33)

VOLUME IV
ANNEXURES
CORE & BUFFER



ANDHRA PRADESH FOREST DEPARTMENT

GOVERNMENT OF ANDHRA PRADESH

TIGER CONSERVATION PLAN
NAGARJUNASAGAR SRISAILAM TIGER RESERVE
(2023-24 To 2032-33)

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Annexure- I

Division wise details of Reserved Forest Blocks, Beats and Compartments included in the Core to Nagarjunasagar Srisailam Tiger Reserve (NSTR)

Sl. No.	District	Division	Range	Section	Beat	Block/ RF	Compt. No.	Area in (Ha.)
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
1	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Nagaluty	Nandikotkur	753	476.00
2	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Nagaluty	Nandikotkur	754	426.00
3	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Nagaluty	Nandikotkur	755	651.00
4	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Nagaluty	Nandikotkur	756	326.00
5	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Nagaluty	Nandikotkur	757	601.00
						Beat Total	**5**	**2480.00**
6	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Venkatapuram	Nandikotkur	751	687.43
7	Nandyal	PT, Atmakur	Nagaluty	Nagaluty	Venkatapuram	Nandikotkur	752	376.00
						Beat Total	**2**	**1063.43**
8	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	766	536.00
9	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	767	451.00
10	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	768	901.00
11	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	769	451.00
12	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	770	651.00
13	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	770A	376.00
14	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	771	551.00
15	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	772	476.00
16	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	773	526.00
17	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pandigi East	Nandikotkur	774	376.00
						Beat Total	**10**	**5295.00**
18	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	758	701.00
19	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	759	676.00

20	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	760	501.00
21	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	761	701.00
22	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	762	651.00
23	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	763	501.00
24	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	764	501.00
25	Nandyal	PT, Atmakur	Nagaluty	Pangidi	Pangidi West	Nandikotkur	765	626.00
						Beat Total	**8**	**4858.00**
26	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	863	652.00
27	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	864	352.00
28	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	865	189.50
29	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	866	427.00
30	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	867	352.00
31	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	868	277.00
32	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	869	427.00
33	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram East	Nandikotkur	855	277.00
						Beat Total	**8**	**2953.50**
34	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	856	277.00
35	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	857	352.00
36	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	858	502.00
37	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	859	677.00
38	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	860	302.00
39	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	861	402.00
40	Nandyal	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Nandikotkur	862	377.00
						Beat Total	**7**	**2889.00**
					NAGALUTY RANGE TOTAL		**40**	**19538.93**
41	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	870	352.00
42	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	871	477.00
43	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	872	402.00
44	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	873	427.00

45	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	874	502.00
46	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	875	327.00
47	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	876	377.00
48	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	877	328.53
49	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	878	452.00
50	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	879	377.00
51	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	880	477.00
52	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	881	677.00
53	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	882	402.00
						Beat Total	**13**	**5577.53**
54	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	883	302.00
55	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	884	402.00
56	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	885	277.00
57	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	886	502.00
58	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	887	327.00
59	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	888	227.00
60	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	889	377.00
61	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	890	427.00
62	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	891	427.00
63	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	892	327.00
64	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	893	677.00
65	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	894	277.00
66	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	895	277.00
67	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	896	377.00
68	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	897	452.00
69	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	898	627.00
70	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	899	277.00
71	Nandyal	PT, Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Nandikotkur	900	627.00
						Beat Total	**18**	**7186.00**

72	Nandyal	PT, Atmakur	Srisailam	Srisailam	Sundipenta	Nandikotkur	901	527.00
73	Nandyal	PT, Atmakur	Srisailam	Srisailam	Sundipenta	Nandikotkur	902	502.00
74	Nandyal	PT, Atmakur	Srisailam	Srisailam	Sundipenta	Nandikotkur	903	152.00
75	Nandyal	PT, Atmakur	Srisailam	Srisailam	Sundipenta	Nandikotkur	904	502.00
76	Nandyal	PT, Atmakur	Srisailam	Srisailam	Sundipenta	Nandikotkur	905	352.00
						Beat Total	**5**	**2035.00**
77	Nandyal	PT, Atmakur	Srisailam	Srisailam	Srisailam	Nandikotkur	906	427.00
78	Nandyal	PT, Atmakur	Srisailam	Srisailam	Srisailam	Nandikotkur	907	302.00
79	Nandyal	PT, Atmakur	Srisailam	Srisailam	Srisailam	Nandikotkur	908	377.00
80	Nandyal	PT, Atmakur	Srisailam	Srisailam	Srisailam	Nandikotkur	909	402.00
						Beat Total	**4**	**1508.00**
81	Nandyal	PT, Atmakur	Srisailam	Srisailam	Gudiparvatham	Nandikotkur	910	527.00
82	Nandyal	PT, Atmakur	Srisailam	Srisailam	Gudiparvatham	Nandikotkur	911	552.00
83	Nandyal	PT, Atmakur	Srisailam	Srisailam	Gudiparvatham	Nandikotkur	912	327.00
84	Nandyal	PT, Atmakur	Srisailam	Srisailam	Gudiparvatham	Nandikotkur	913	477.00
						Beat Total	**4**	**1883.00**
					Srisailam Range Total		**44**	**18189.53**
85	Nandyal	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	662	676.00
86	Nandyal	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	663	551.00
87	Nandyal	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	664	501.00
						Beat Total	**3**	**1728.00**
88	Nandyal	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	660	476.00
89	Nandyal	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	661	301.00
						Beat Total	**2**	**777.00**
90	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	665	526.00
91	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	666	476.00
92	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	667	426.00
93	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	668	576.00
94	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	669	276.00

95	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	670	251.00
96	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	671	476.00
97	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	672	401.00
98	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	673	751.00
99	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	674	601.00
100	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	675	426.00
101	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	676	601.00
102	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	677	326.00
103	Nandyal	PT, Atmakur	Velgode	Pangidi	Pangidi	Nandyal	678	676.00
						Beat Total	**14**	**6789.00**
104	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	688	388.50
105	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	692	351.00
106	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	693	388.50
107	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	686	263.50
108	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	687	726.00
109	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	689	451.00
110	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	690	388.50
111	Nandyal	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Nandyal	691	651.00
						Beat Total	**8**	**3608.00**
112	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.East	Nandyal	681	213.50
113	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.East	Nandyal	682	217.63
114	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.East	Nandyal	683	501.00
						Beat Total	**3**	**932.13**
115	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.West	Nandyal	679	476.00
116	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.West	Nandyal	680	401.00
117	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.West	Nandyal	684	251.00
118	Nandyal	PT, Atmakur	Velgode	G.B.M.	G.B.M.West	Nandyal	685	438.50
						Beat Total	**4**	**1566.50**
					VELGODE RANGE TOTAL		**34**	**15400.63**

119	Nandyal	PT, Atmakur	Bairluty	Bairluty	Bairluty	Nandyal	744	551.00
						Beat Total	**1**	**551.00**
120	Nandyal	PT, Atmakur	Bairluty	Bairluty	Kurutla Penta	Nandyal	741	376.00
121	Nandyal	PT, Atmakur	Bairluty	Bairluty	Kurutla Penta	Nandyal	742	426.00
122	Nandyal	PT, Atmakur	Bairluty	Bairluty	Kurutla Penta	Nandyal	743	401.00
						Beat Total	**3**	**1203.00**
123	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	718	426.00
124	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	719	501.00
125	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	720	251.00
126	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	721	301.00
127	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	722	451.00
128	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	729	238.50
129	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	723	326.00
130	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	724	601.00
131	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	725	376.00
132	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	726	426.00
133	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	727	376.00
134	Nandyal	PT, Atmakur	Bairluty	Rudracode	Rudracode	Nandyal	728	401.00
						Beat Total	**12**	**4674.50**
135	Nandyal	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	715	275.40
136	Nandyal	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	716	226.00
137	Nandyal	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	717	251.00
						Beat Total	**3**	**752.40**
138	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	730	526.00
139	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	731	401.00
140	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	732	476.00
141	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	733	726.00
142	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	734	526.00
143	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	735	276.00

144	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	736	526.00
145	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	737	551.00
146	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	738	213.50
147	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	739	676.00
148	Nandyal	PT, Atmakur	Bairluty	Pasurutla	Pasurutla	Nandyal	740	351.00
						Beat Total	**11**	**5248.50**
149	Nandyal	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram South	Nandyal	707	226.00
150	Nandyal	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram South	Nandyal	708	226.00
						Beat Total	**2**	**452.00**
151	Nandyal	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	706	351.00
						Beat Total	**1**	**351.00**
					Bairluty Range Total		**33**	**13232.40**
152	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	836	277.00
153	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	837	477.00
154	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	838	252.00
155	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	839	502.00
156	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	840	627.00
157	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	841	352.00
158	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	842	427.00
159	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	843	302.00
160	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	844	752.00
161	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	846	402.00
162	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Nandikotkur	847	352.00
						Beat Total	**11**	**4722.00**
163	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (West)	Nandikotkur	845	502.00
164	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (West)	Nandikotkur	848	452.00
165	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (West)	Nandikotkur	853	552.00

166	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (West)	Nandikotkur	854	552.00
						Beat Total	**4**	**2058.00**
167	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (East)	Nandikotkur	849	377.00
168	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (East)	Nandikotkur	850	577.00
169	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (East)	Nandikotkur	851	577.00
170	Nandyal	PT, Atmakur	Atmakur	Guvvalakuntla	Kottala Cheruvu (East)	Nandikotkur	852	627.00
						Beat Total	**4**	**2158.00**
					Atmakur Range Total		**19**	**8938.00**
					Atmakur Division Total		**170**	**75299.49**
1	Prakasam	PT, Giddalur	Gundla kamma	Diguvametta	Diguvametta North	Cumbum	686	450.00
2	Prakasam	PT, Giddalur	Gundla kamma	Diguvametta	Diguvametta North	Cumbum	687	400.00
3	Prakasam	PT, Giddalur	Gundla kamma	Diguvametta	Diguvametta North	Cumbum	688	525.00
4	Prakasam	PT, Giddalur	Gundla kamma	Diguvametta	Diguvametta North	Cumbum	689	525.00
5	Prakasam	PT, Giddalur	Gundla kamma	Diguvametta	Diguvametta North	Cumbum	690	475.00
						Beat Total	**5**	**2375.00**
6	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	691	525.00
7	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	692	350.00
8	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	693	500.00
9	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	694	475.00
10	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	695	400.00
11	Prakasam	PT, Giddalur	Gundla kamam	Diguvametta	Diguvametta South	Cumbum	696	375.00
						Beat Total	**6**	**2625.00**
12	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	697	450.00
13	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	698	650.00
14	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	699	675.00

15	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	700	700.00
16	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	701	650.00
17	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	702	650.00
18	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	703	425.00
19	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	704	675.00
20	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	705	600.00
21	Prakasam	PT, Giddalur	Gundla kamam	Malakonda penta	Malakonda penta West	Cumbum	706	425.00
						Beat Total	**10**	**5900.00**
22	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	707	525.00
23	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	708	400.00
24	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	709	500.00
25	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	710	475.00
26	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	711	225.00
27	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	712	350.00
28	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	713	400.00
29	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	714	450.00
30	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	715	425.00
31	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	716	375.00
32	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	717	425.00
33	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	718	300.00
34	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	719	325.00
35	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	720	350.00
36	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	721	350.00
37	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	722	450.00
38	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	723	450.00
39	Prakasam	PT, Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Cumbum	724	300.00
						Beat Total	**18**	**7075.00**
40	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Iskagundam West	Cumbum	725	600.00
41	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Iskagundam West	Cumbum	726	375.00

42	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Iskagundam West	Cumbum	727	375.00
43	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Iskagundam West	Cumbum	728	550.00
44	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Iskagundam West	Cumbum	729	375.00
						Beat Total	**5**	**2275.00**
45	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Isukagundam East	Cumbum	730	575.00
46	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Isukagundam East	Cumbum	731	375.00
47	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Isukagundam East	Cumbum	732	300.00
48	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Isukagundam East	Cumbum	733	400.00
49	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Isukagundam East	Cumbum	734	525.00
						Beat Total	**5**	**2175.00**
50	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	735	600.00
51	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	736	325.00
52	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	737	375.00
53	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	738	500.00
54	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	739	475.00
55	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	740	425.00
56	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	741	575.00
57	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	742	500.00
58	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	743	400.00
59	Prakasam	PT, Giddalur	Gundla kamma	Iskagundam	Obulesunipenta	Cumbum	744	300.00
						Beat Total	**10**	**4475.00**
60	Prakasam	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	Cumbum	768	575.00
61	Prakasam	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	767	500.00
62	Prakasam	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	769	575.00
63	Prakasam	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	775	500.00
						Beat Total	**4**	**2150.00**
					Gundlakamma Range Total		**63**	**29050.00**
64	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	776	575.00
65	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	777	450.00

66	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	778	325.00
67	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	779	650.00
68	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	780	775.00
69	Prakasam	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	Cumbum	781	575.00
						Beat Total	**6**	**3350.00**
70	Prakasam	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	784	550.00
71	Prakasam	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	785	450.00
72	Prakasam	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	786	325.00
73	Prakasam	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	787	375.00
74	Prakasam	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	794	550.00
						Beat Total	**5**	**2250.00**
75	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	827	300.00
76	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	828	500.00
77	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	829	300.00
78	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	830	425.00
79	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	831	343.50
80	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	832	475.00
81	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	833	350.00
82	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	834	350.00
83	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Maddipenta	Cumbum	835	400.00
						Beat Total	**9**	**3443.50**
84	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	798	500.00
85	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	799	100.00
86	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	800	600.00
87	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	801	378.00
88	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	802	325.00
89	Prakasam	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	803	375.00
						Beat Total	**6**	**2278.00**
					Turimella Range Total		**26**	**11321.50**

					DD, PT, Giddalur Total		**89**	**40371.50**
1	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	611	450.00
2	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	612	625.00
3	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	613	250.00
4	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	614	475.00
5	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	615	325.00
6	Nandyal	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	616	350.00
						Beat Total	**6**	**2475.00**
7	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	617	250.00
8	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	618	350.00
9	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	619	275.00
10	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	620	425.00
11	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	621	325.00
						Beat Total	**5**	**1625.00**
12	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	543	419.00
13	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	544	344.00
14	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	555	394.00
15	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	556	394.00
16	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	557	178.64
17	Nandyal	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal	558	144.00
						Beat Total	**6**	**1873.64**
18	Nandyal	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal	606	575.00
19	Nandyal	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal	607	275.00
20	Nandyal	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal	608	300.00
21	Nandyal	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal	609	425.00
						Beat Total	**4**	**1575.00**
22	Nandyal	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Nandyal	610	550.00
						Beat Total	**1**	**550.00**
					Bandi Atmakur Range Total		**22**	**8098.64**

23	Nandyal	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	514	320.00
						Beat Total	**1**	**320.00**
24	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	526	220.00
25	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	527	495.00
26	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	528	370.00
27	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	529	470.00
28	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	530	445.00
29	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	531	395.00
30	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	532	545.00
31	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	533	495.00
32	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	534	287.30
33	Nandyal	Nandyal	Chelama	Chelama	Chelama	Nandyal	535	320.00
						Beat Total	**10**	**4042.30**
					Chelama Range Total		**11**	**4362.30**
34	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	631	550.00
35	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	632	275.00
36	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	633	250.00
37	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	634	350.00
38	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	635	225.00
39	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	636	325.00
40	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	637	275.00
41	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	638	375.00
42	Nandyal	Nandyal	G.B.M.	R.Penta East	R.Penta East	Nandyal	639	400.00
						Beat Total	**9**	**3025.00**
43	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	622	425.00
44	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	623	475.00
45	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	624	425.00
46	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	625	325.00
47	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	626	375.00

48	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	627	600.00
49	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	628	226.93
50	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	629	475.00
51	Nandyal	Nandyal	G.B.M.	R.Penta West	R.Penta West	Nandyal	630	300.00
						Beat Total	**9**	**3626.93**
					G.B.M. Range Total		**18**	**6651.93**
52	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	586	294.00
53	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	587	544.00
54	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	594	344.00
55	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	595	319.00
56	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	595 (A)	356.50
57	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	595 (B)	469.00
58	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	596	294.00
59	Nandyal	Nandyal	Nandyal	Baireni	Baireni	Nandyal	597	269.00
						Beat Total	**8**	**2889.50**
60	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	588	619.00
61	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	589	394.00
62	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	590	544.00
63	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	591	494.00
64	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	592	469.00
65	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	593	319.00
66	Nandyal	Nandyal	Nandyal	Baireni	Baireni South	Nandyal	571	419.00
						Beat Total	**7**	**3258.00**
67	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	569	594.00
68	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	570	419.00
69	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	572	394.00
70	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	573	519.00
71	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	574	519.00
72	Nandyal	Nandyal	Nandyal	Baireni	Palardam	Nandyal	575	394.00

						Beat Total	**6**	**2839.00**
73	Nandyal	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	565	444.00
74	Nandyal	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	566	394.00
75	Nandyal	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	567	444.00
76	Nandyal	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	568	619.00
						Beat Total	**4**	**1901.00**
77	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	576	369.00
78	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	577	469.00
79	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	578	494.00
80	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	579	394.00
81	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	580	519.00
82	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	581	319.00
83	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	582	419.00
84	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	583	444.00
85	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	584	369.00
86	Nandyal	Nandyal	Nandyal	Gadigundam	Gadigundam	Nandyal	585	369.00
						Beat Total	**10**	**4165.00**
87	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	559	619.00
88	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	560	349.00
89	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	561	419.00
90	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	562	424.00
91	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	563	469.00
92	Nandyal	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	564	669.00
						Beat Total	**6**	**2949.00**
					Nandyal Range Total		**41**	**18001.50**
					DIVISION TOTAL		**92**	**37114.37**
1	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Gangalakunta	Gangalakunta	66	1482.78
2	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Gangalakunta	Gangalakunta	67	1700.00
						Beat Total	**2**	**3182.78**

3	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Gottipalla	Gangalakunta	68	4814.14
4	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Gottipalla	Kandlakunta	69	820.00
5	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Gottipalla	Kandlakunta	70	785.11
						Beat Total	**3**	**6419.25**
6	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Kandlakunta	Kandlakunta	75 (P)	3405.26
						Beat Total	**1**	**3405.26**
7	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Zavuku	Kandlakunta	73	464.59
8	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Zavuku	Kandlakunta	74	929.12
9	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Zavuku	Kandlakunta	75	929.10
						Beat Total	**3**	**2322.81**
10	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Koppunuru	Kandlakunta	76	1072.00
11	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Koppunuru	Kandlakunta	77	1273.76
						Beat Total	**2**	**2345.76**
12	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Pasuvemula	Pasuvemula	85	630.00
13	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Pasuvemula	Pasuvemula	86	1270.00
						Beat Total	**2**	**1900.00**
14	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Nagulavaram	Pasuvemula	83	1094.13
						Beat Total	**1**	**1094.13**
15	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Tumrukota	Tumrukota	87	1200.00
16	Palnadu	PT, Markapur	V.P.South	Sirigiripadu	Tumrukota	Tumrukota	88	1062.29
						Beat Total	**2**	**2262.29**
					V.P.South Range Total		**16**	**22932.28**
17	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	99	425.00
18	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	100	625.00
19	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	101	400.00
20	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	102	550.00
21	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	103	375.00
22	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	104	600.00
23	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	105	375.00

24	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	106	350.00
25	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	107	350.00
26	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	108	455.00
27	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	115	625.00
28	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	116	425.00
29	Prakasam	PT, Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Markapur(p)	117	475.00
						Beat Total	**13**	**6030.00**
30	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	118	525.00
31	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	119	600.00
32	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	120	575.00
33	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	121	538.00
34	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	122	400.00
35	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	123	700.00
36	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	124	400.00
37	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	127	500.00
38	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	128	420.00
39	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	129	550.00
40	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	130	600.00
41	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	131	700.00
42	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	132	525.00
43	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	Markapur(p)	133	722.00
44	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	ENB-VIII	125	418.20
45	Prakasam	PT, Markapur	Y.Palem	Kolukula	Kolukula	ENB-VIII	126	465.00
						Beat Total	**16**	**8638.20**
46	Prakasam	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	149	350.00
						Beat Total	**1**	**350.00**
					Y.Palem Range Total		**30**	**15018.20**
47	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram RF	14	550.00
48	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram RF	15	650.10

49	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	16	625.00
50	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	17	464.00
51	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	18	500.00
52	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	20	525.00
53	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	21	475.00
54	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	22	475.00
55	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	23	671.20
56	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Markapuram	24	425.00
						Beat Total	**10**	**5360.30**
57	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	25	625.00
58	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	26	550.00
59	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	27	575.00
60	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	28	500.00
61	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	29	574.00
62	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	30	550.00
63	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	31	405.00
64	Prakasam	PT, Markapur	Korraprolu	PeddaManthanala	Peddachama	Markapuram	32	450.00
						Beat Total	**8**	**4229.00**
65	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	1	600.00
66	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	2	475.00
67	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	3	582.00
68	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	4	600.00
69	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	5	533.04
70	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	6	425.00
71	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	7	400.00
72	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	8	500.00
73	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	11	475.00
74	Prakasam	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum	13	400.00
						Beat Total	**10**	**4990.04**

					KORRAPROLU RANGE TOTAL		**28**	**14579.34**
75	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	ENB-VII	68	230.00
76	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	ENB-VII	69	410.00
77	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	Markapur	379	220.00
78	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	Markapur	380	115.00
79	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	Markapur	64	474.90
80	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	Markapur	65	478.00
81	Prakasam	PT, Markapur	Dornala	Dornala	Yadavalli	Markapur	66	484.58
						Beat Total	**7**	**2412.48**
82	Prakasam	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur	87	375.54
83	Prakasam	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur	88	625.00
84	Prakasam	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur	89	550.00
85	Prakasam	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur	92	550.00
86	Prakasam	PT, Markapur	Dornala	Dornala	P.Bommalpuram	E.N.B.VII	381	187.46
						Beat Total	**5**	**2288.00**
87	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	71	450.00
88	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	72	475.00
89	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	73	400.00
90	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	70	460.00
91	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	74	350.00
92	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	75	450.00
93	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	76	450.00
94	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	93	445.00
95	Prakasam	PT, Markapur	Dornala	Dornala	Thummalabailu	Markapur	110	400.00
						Beat Total	**9**	**3880.00**
96	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	78	480.00
97	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	79	576.00
98	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	86	520.00
99	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	77	450.00

100	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	82	575.00
101	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	83	475.00
102	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	84	550.00
103	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	85	575.00
104	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	80	550.00
105	Prakasam	PT, Markapur	Dornala	Dornala	Chinthala	Markapur	81	550.00
						Beat Total	**10**	**5301.00**
					Dornala Range Total		**31**	**13881.48**
106	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	ENB IX	146	610.06
107	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	ENB IX	147	450.00
108	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	ENB IX	398	4.00
109	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	139	575.00
110	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	136	750.00
111	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	137	525.00
112	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	138	425.00
113	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	135	400.00
114	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	144	410.00
115	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	127	271.14
116	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	140	525.00
117	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	141	550.00
118	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	145	550.00
119	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	134	725.00
120	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	142	400.00
121	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	G.V.Palli	Markapur	143	388.86
					G.V.Palli	Markapur	CA Area	20.20
						Beat Total	**16**	**7579.26**
122	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	Burugundala	Markapur	366	5857.00
123	Prakasam	PT, Markapur	G.V.Palli	G.v.Palli	Burugundala	Markapur	369	5295.00
						Beat Total	**2**	**11152.00**

124	Prakasam	PT, Markapur	G.V.Palli	Palutla	Palutla	Markapur	367	6237.00
						Beat Total	**1**	**6237.00**
125	Prakasam	PT, Markapur	G.V.Palli	Palutla	Regumanupenta	Markapur	370	6984.00
						Beat Total	**1**	**6984.00**
					G.V.Palli Range Total		**20**	**31952.26**
126	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Nekkanti	Markapur	368	6202.00
127	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Nekkanti	Markapur	371	7146.00
						Beat Total	**2**	**13348.00**
128	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	94	425.00
129	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	95	475.00
130	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	96	375.00
131	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	111	455.00
132	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	112	375.00
133	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	97	325.00
134	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	98	375.00
135	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	109	500.00
136	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	113	425.00
137	Prakasam	PT, Markapur	Nekkanti	Nekkanti	Chinnarutla	Markapur	114	500.00
						Beat Total	**10**	**4230.00**
138	Prakasam	PT, Markapur	Nekkanti	Guttalachenu	Guttalachenu	Markapur	364	6915.00
139	Prakasam	PT, Markapur	Nekkanti	Guttalachenu	Guttalachenu	Markapur	365	6934.00
						Beat Total	**2**	**13849.00**
					Nekkanti Range Total		**14**	**31427.00**
					Markapur Division Total		**139**	**129790.56**
					NSTR Core Total		**490**	**282575.92**

Division wise details of Reserved Forest Blocks, Beats and Compartments included in the Buffer to Nagarjunasagar Srisailam Tiger Reserve (NSTR)

Sl. No.	Division	Range	Section	Beat	Block/ RF	Compt. No.	Buffer area in Ha
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**
1	PT, Atmakur	Nagaluty	Nagaluty	Venkatapuram	Guvvalakuntla-C	748	495.67
2	PT, Atmakur	Nagaluty	Nagaluty	Venkatapuram	Guvvalakuntla-C	749	520
3	PT, Atmakur	Nagaluty	Nagaluty	Venkatapuram	Guvvalakuntla-C	750	370
					Beat Total		**1385.67**
4	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Guvvalakuntla -C	832	286
5	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Guvvalakuntla -C	833	246
6	PT, Atmakur	Nagaluty	Indireswaram	Indireswaram West	Guvvalakuntla -C	834	224.75
					Beat Total		**756.75**
				NAGALUTY RANGE TOTAL			**2142.42**
7	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	643	441
8	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	644	616
9	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	645	516
10	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	646	391
11	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	647	653.3
12	PT, Atmakur	Velgode	Velgode	Velgode South	Velgode	648	541
					Beat Total		**3158.3**
13	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	655	653.5
14	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	656	453.5
15	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	657	591
16	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	658	466
17	PT, Atmakur	Velgode	Velgode	Velgode North	Velgode	659	291

					Beat Total		**2455**
18	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	649	778.5
19	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	650	441
20	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	651	541
21	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	652	466
22	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	653	516
23	PT, Atmakur	Velgode	Velgode	Velgode West	Velgode	654	279.8
					Beat Total		**3022.3**
24	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	641	341
25	PT, Atmakur	Velgode	Pangidi	Pangidi	Velgode	642	466
					Beat Total		**807**
26	PT, Atmakur	Velgode	Abbaraju kunta	Abbaraju Kunta	Velgode	640	641
					Beat Total		**641**
				VELGODE RANGE TOTAL			**10083.6**
27	PT, Atmakur	Bairluty	Bairluty	Bairluty	Nandyal	746	351
28	PT, Atmakur	Bairluty	Bairluty	Bairluty	Nandyal	747	676
					Beat Total		**1027**
29	PT, Atmakur	Bairluty	Bairluty	Kurutla Penta	Nandyal	745	326
					Beat Total		**326**
30	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	711	451
31	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	712	526
32	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	713	501
33	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Nandyal	714	176
34	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Velgode	694	162.26
35	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Velgode	695	198
36	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Velgode	696	80.5
37	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Velgode	697	233

38	PT, Atmakur	Bairluty	Rudracode	Nallakalva	Velgode	698	55
					Beat Total		**2382.76**
39	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram South	Nandyal	709	651
40	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram South	Nandyal	710	126
41	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram South	Velgode	699	193
					Beat Total		**970**
42	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Velgode	700	298.3
43	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Velgode	701	218
44	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	702	201
45	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	703	426
46	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	704	176
47	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	705	220
48	PT, Atmakur	Bairluty	P.A.Puram	P.A.Puram North	Nandyal	706	
					Beat Total		**1539.3**
				Bairluty Range Total			**6245.06**
49	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	799	668
50	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	800	518
51	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	802	350.5
52	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	803	518
53	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	804	518
54	PT, Atmakur	Atmakur	Atmakur	sivapuram	Guvvalakuntla-B	823	149
55	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	793	630.5
56	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	794	568
57	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	795	568
58	PT, Atmakur	Atmakur	Atmakur	sivapuram	Nandikotkur	801	393
					Beat Total		**4881**
59	PT, Atmakur	Atmakur	Atmakur	Kolanu Bharthi	Nandikotkur	796	518

60	PT, Atmakur	Atmakur	Atmakur	Kolanu Bharthi	Nandikotkur	797	593
61	PT, Atmakur	Atmakur	Atmakur	Kolanu Bharthi	Nandikotkur	798	843
62	PT, Atmakur	Atmakur	Atmakur	Kolanu Bharthi	Guvvalakuntla-B	824	374
63	PT, Atmakur	Atmakur	Atmakur	Kolanu Bharthi	Guvvalakuntla-B	825	399
					Beat Total		**2727**
64	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	810	693
65	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	811	618
66	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	812	668
67	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	813	518
68	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	814	718
69	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	815	331.62
70	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Nandikotkur	816	568
71	PT, Atmakur	Atmakur	Atmakur	Regulapaya	Guvvalakuntla-D	821	58.4
					Beat Total		**4173.02**
72	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	817	518
73	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	819	618
74	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	820	468
75	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Guvvalakuntla-B	822	174
76	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	806A	668
77	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	807	493
78	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	808	480.5
79	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	809	618
80	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	818	343
81	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	805	543
82	PT, Atmakur	Atmakur	Atmakur	Kothapalli	Nandikotkur	806	718
					Beat Total		**5641.5**
83	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Guvvalakuntla-A	775	402.18

84	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	776	655.5
85	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	777	468
86	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	778	368
87	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	779	393
88	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	780	693
89	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	781	518
90	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	782	605.5
91	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	783	505.5
92	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	784	468
93	PT, Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	785	318
					Beat Total		**5394.68**
94	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	786	593
95	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	787	455.5
96	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	788	630.5
97	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	789	481
98	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	790	643
99	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	791	918
100	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Nandikotkur	792	368
101	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	826	361.95
102	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	827	349
103	PT, Atmakur	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	828	324
					Beat Total		**5123.95**
104	PT, Atmakur	Atmakur	Guvvalakuntla	Palem	Guvvalakuntla-C	835	73.2
					Beat Total		**73.2**
				Atmakur Range Total			**28014.35**
				Atmakur Division Total			**46485.43**
1	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	631	440

2	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	632	425
3	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	633	450
4	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	634	450
5	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	635	500
6	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	636	275
7	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	637	450
8	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	638	400
9	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Giddalur Block I	639	375
10	PT, Giddalur	Giddalur	S.R.Peta	Uyyalawada	Giddalur Block I	640	325
					Beat Total		**4090**
11	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	641	525
12	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	642	525
13	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	643	525
14	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	644	377.47
15	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada Extn	645	550
16	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada Extn	646	580.39
17	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada Extn	647	650
18	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	648	575
19	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	649	475
20	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	650	550
21	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	651	450
22	PT, Giddalur	Giddalur	S.R.Peta	Bodi	Giddalur Block I	652	325
					Beat Total		**6107.86**
23	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	653	600
24	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	654	625
25	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	655	455
26	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	656	525

27	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada Extn	657	650
28	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada Extn	658	600
29	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada Extn	659	600
30	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	660	600
31	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	661	525
32	PT, Giddalur	Giddalur	S.R.Peta	Sanjeevarao Peta	Uyyalawada	662	600
					Beat Total		**5780**
33	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	663	700
34	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	664	725
35	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	665	525
36	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	666	700
37	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	667	575
38	PT, Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	668	600
					Beat Total		**3825**
39	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	669	500
40	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	670	560
41	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	671	575
42	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	672	700
43	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	673	500
44	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada Extn & Mundlapadu	674	675
45	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	675	525
46	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada	676	600
47	PT, Giddalur	Giddalur	Kothakota	Sandrapodu	Uyyalawada Extn	677	375
					Beat Total		**5010**
				Giddalur Range Total			**24812.86**
48	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	678	450

49	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	679	530.49
50	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	680	575
51	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	681	575
52	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	682	425
53	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	683	425
54	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	684	500
55	PT, Giddalur	Gundla kamma	Diguva metta	Tunnel	Uyyalawada	685	425
					Beat Total		**3905.49**
56	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	758	525
57	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	759	450
58	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	760	450
59	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	761	475
60	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	762	450
61	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	763	450
62	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	764	317.41
63	PT, Giddalur	Gundla kamma	Racherla	Racherla	Ambavaram	765	300
					Beat Total		**3417.41**
64	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	766	500
65	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	770	500
66	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	771	500
67	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	772	500
68	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	773	487.37
69	PT, Giddalur	Gundlakamma	Racherla	Ambavaram	ENB I	774	500
					Beat Total		**2987.37**
				Gundlakamma Range Total			**10310.27**
70	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	745	450
71	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	746	450

72	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	747	575
73	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	748	418.9
74	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	749	455
75	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	750	455
76	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	751	500
77	PT, Giddalur	Turimella	Turimella	JBK Puram	Somidevipalli	752	400
			Turimella	JBK Puram	CA land	CA land	54.106
					Beat Total		**3758.006**
78	PT, Giddalur	Turimella	Turimella	Turimella	ENB II	753	450
79	PT, Giddalur	Turimella	Turimella	Turimella	ENB II	754	600
80	PT, Giddalur	Turimella	Turimella	Turimella	ENB II	755	625
81	PT, Giddalur	Turimella	Turimella	Turimella	ENB II	756	600
82	PT, Giddalur	Turimella	Turimella	Turimella	ENB II	757	561.87
					Beat Total		**2836.87**
83	PT, Giddalur	Turimella	A.V.Kota	JP Cheruvu	ENB I	782	450
					Beat Total		**450**
84	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	783	525
85	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	788	350
86	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	789	475
87	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	ENB II	790	925
88	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	ENB II	791	625
89	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	ENB II	792	450
90	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Cumbum	793	425
91	PT, Giddalur	Turimella	A.V.Kota	A.V.Kota	Yerraguntla	836 (P)	187.13
					Beat Total		**3962.13**
92	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	Cumbum	808	930.6
93	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	Cumbum	809	500

94	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	Cumbum	810	481.5
95	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	Cumbum	811	675
96	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	812	525
97	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	813	600
98	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	814	350
99	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	815	525
100	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	816	425
101	PT, Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III	817	425
					Beat Total		**5437.1**
102	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	Cumbum	818	600
103	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	Cumbum	819	625
104	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	Cumbum	820	500
105	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	Cumbum	821	425
106	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	Cumbum	822	600
107	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya West	ENB III	826	725
					Beat Total		**3475**
108	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya East	ENB III	823	447.51
109	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya East	ENB III	824	375
110	PT, Giddalur	Turimella	Velagalapaya	Velagalapaya East	ENB III	825	300
		Turimella	Velagalapaya	Velagalapaya East	CA land	CA land	1494.688
					Beat Total		**2617.198**
111	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	795	475
112	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	796	450
113	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum	797	575
114	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	ENB III	804	525
115	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	ENB II	805	550
116	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	ENB II	806	500

117	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	ENB II	807	450
118	PT, Giddalur	Turimella	Papinenipalli	Papinenipalli	Yerraguntla	836(P)	248.71
					Beat Total		**3773.71**
				Turimella Range Total			**26310.014**
				DD, PT, Giddalur Total			**61433.144**
1	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal Extension-II	599	355
2	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal Extension-II	600	476
3	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal Extension-II	601	651
					Beat Total		**1482**
4	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal Extension-II	598	451.76
					Beat Total		**451.76**
5	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal Extension-II	541	183.5
6	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Nandyal Extension-II	542	196
					Beat Total		**379.5**
7	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal Extension-II	604	601
8	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Nandyal Extension-II	605	476
					Beat Total		**1077**
9	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Nandyal Extension-II	602	351
10	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Nandyal Extension-II	603	526

11	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Nandyal Extension-II	603 (A)	500
					Beat Total		**1377**
				Bandi Atmakur Range Total			**4767.26**
12	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	513	295
13	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	515	370
14	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	516	395
15	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	517	220
16	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	518	445
17	Nandyal	Chelama	Chelama	Basavapuram	Nandyal	519	245
					Beat Total		**1970**
18	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Extension-I	506	296
19	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Extension-I	507	568
20	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Extension-I	508	418
21	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Extension-I	509	368
22	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal	510	520
23	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal	511	420
24	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal	512	244
					Beat Total		**2834**
25	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	520	370
26	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	521	395
27	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	522	410.34
28	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	523	320
29	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	524	345
30	Nandyal	Chelama	Pacherla	Dongabavi	Nandyal	525	320
					Beat Total		**2160.34**
31	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	483	375
32	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	484	450

33	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	485	375
34	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	486	587
35	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	487	475
36	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	488	300
37	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	489	362.5
38	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	490	325
39	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	491	350
40	Nandyal	Chelama	Pacherla	Pacherla	Sirvel	492	375
					Beat Total		**3974.5**
41	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	493	300
42	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	494	525
43	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	495	300
44	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	496	350
45	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	497	325
46	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	498	400
47	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	499	375
48	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	500	350
49	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	501	375
50	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel	502	300
51	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel Extension-I	504	100
52	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirvel Extension-I	505	275
					Beat Total		**3975**
53	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel Extension-II	470	125
54	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	471	300
55	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	472	425
56	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	473	300
57	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	474	337.5

58	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	475	375
59	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel	477	400
60	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirvel Extension-I	503	67.89
					Beat Total		**2330.39**
61	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	476	434
62	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	478	375
63	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	479	300
64	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	480	400
65	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	481	325
66	Nandyal	Chelama	Peddakambalur	Ulleda	Sirvel	482	300
					Beat Total		**2134**
				Chelama Range Total			**19378.23**
67	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal Extension-II	538	99.15
68	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal Extension-I	536	250
69	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal Extension-I	537	209.33
					Beat Total		**558.48**
70	Nandayl	Nandyal	Gadigundam	Prema	Nandyal Extension-II	539	350
71	Nandayl	Nandyal	Gadigundam	Prema	Nandyal Extension-II	540	250
					Beat Total		**600**
				Nandyal Range Total			**1158.48**
72	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel Extension-II	346	301
73	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel Extension-II	347	401
74	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel Extension-II	348	251
75	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel Extension-II	349	601
76	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel	460	444

77	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel	461	369
78	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel	462	319
79	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel	463	344
80	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvel	459	219
					Beat Total		**3249**
81	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	464	409
82	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	458	444
83	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	467	269
84	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	457	294
85	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	466	369
86	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	465	369
87	Nandytal	Rudravaram	Rudravaram	Rudravaram East	Sirvel	456	219
					Beat Total		**2373**
88	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel Extension-II	350	376
89	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel Extension-II	351	376
90	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel Extension-II	352	301
91	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel Extension-II	353	276
92	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel	447	469
93	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel	448	344
94	Nandyal	Rudravaram	Rudravaram	Medambavi	Sirvel	446	394
					Beat Total		**2536**
95	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	449	444
96	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	450	469
97	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	451	519
98	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	452	469
99	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	453	469
100	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	454	427.87

101	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvel	455	294
					Beat Total		**3091.87**
102	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel Extension-II	354	326
103	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel Extension-II	355	226
104	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	444	294
105	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	445	331.5
106	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	443	394
107	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	441	194
108	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	442	219
109	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	439	269
110	Nandyal	Rudravaram	Nuthala	Nuthala North	Sirvel	440	394
					Beat Total		**2647.5**
				Rudravaram Range Total			**13897.37**
				DIVISION TOTAL			**39201.34**
1	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-III	249	475
2	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-III	250	425
3	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-III	251	267.96
4	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-II	246	300
5	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-II	247	300
6	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-II	248	427.17
7	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-III	252	475

8	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-III	253	525
9	PT, Markapur	Markapur	Nagulavaram	Donakonda	ENB-II	254	350
					Beat Total		**3545.13**
10	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-III	255	575
11	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-III	262	600
12	PT, Markapur	Markapur	Nagulavaram	Magutur	Cumbum	258	250
13	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-IV	259	760
14	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-IV	260	750
15	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-IV	261	705.4
16	PT, Markapur	Markapur	Nagulavaram	Magutur	Cumbum	256	330.82
17	PT, Markapur	Markapur	Nagulavaram	Magutur	Cumbum	257	375
18	PT, Markapur	Markapur	Nagulavaram	Magutur	ENB-IV	263	450
19	PT, Markapur	Markapur	Nagulavaram	Magutur	Cumbum	264	200
20	PT, Markapur	Markapur	Nagulavaram	Magutur	Cumbum	265	375
					Beat Total		**5371.22**
21	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	266	500

22	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	267	525
23	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	268	500
24	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	269	420
25	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	270	475
26	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	271	500
27	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	272	475
28	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	276	380
29	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	273	475
30	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	274	525
31	PT, Markapur	Markapur	Nagulavaram	Bommilingam	Cumbum	275	500
					Beat Total		**5275**
32	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-IV	282	325
33	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-IV	283	350
34	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-IV	284	500
35	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-III	277	405
36	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-III	278	210

37	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-III	279	250
38	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-III	280	250
39	PT, Markapur	Markapur	Nagulavaram	Nagulavaram	ENB-III	281	225
					Beat Total		**2515**
40	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	ENB-IV	290	375
41	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	ENB-IV	291	350
42	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	ENB-IV	292	625
43	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	ENB-IV	293	400
44	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	287	690
45	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	288	625
46	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	289	525
47	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	296	575
48	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	285	350
49	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	286	375
50	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	294	685.43
51	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	295	350

52	PT, Markapur	Markapur	Nagulavaram	Gundamcherla	Cumbum	297	375
					Beat Total		**6300.43**
53	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	302	575
54	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	303	375
55	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	304	300
56	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	308	400
57	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	309	400
		Markapur	Nagulavaram	Gottipadiya	ENB-IV	CA Area	156.41
58	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	300	475
59	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	301	418
60	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	307	325
61	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	310	325
			Nagulavaram	Gottipadiya	ENB-IV	CA Area	20.01
62	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	298	375
63	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	299	450
64	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	305	700
65	PT, Markapur	Markapur	Nagulavaram	Gottipadiya	ENB-IV	306	500

		Markapur	Nagulavaram	Gottipadiya	ENB-IV	CA Area	29.98
					Beat Total		**5824.4**
66	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	315	550
67	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	316	400
68	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	322	625
69	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	323	355
70	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	317	400
71	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	318	350
72	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	319	470
73	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	320	375
74	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	ENB-V	321	600
		Markapur	Nagulavaram	Kalanuthala	ENB-V	CA Area	323.7
75	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	311	325
76	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	312	584.14
77	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	313	700
78	PT, Markapur	Markapur	Nagulavaram	Kalanuthala	Cumbum	314	300
					Beat Total		**6357.84**
				Markapur Range Total			**35189.02**

79	PT, Markapur	V.P.South Range	Sirigiripadu	Sirigiripadu	Mutukuru	63	1195.87
80	PT, Markapur	V.P.South Range	Sirigiripadu	Sirigiripadu	Mutukuru	64	896.91
81	PT, Markapur	V.P.South Range	Sirigiripadu	Sirigiripadu	Mutukuru	65	896.9
					Beat Total		**2989.68**
82	PT, Markapur	V.P.South Range	Sirigiripadu	Pasuvemula	Pasuvemula	84	614.14
					Beat Total		**614.14**
		V.P.South Range	Sirigiripadu	Tumrukota	Tumrukota	CA Area	122.13
		V.P.South Range	Sirigiripadu	Tumrukota	Tumrukota	CA Area	2.02
					Beat Total		**124.15**
				V.P.South Range Total			**3727.97**
83	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	148	425
84	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	150	500
85	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	151	500
86	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	152	550
87	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	153	425
88	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	154	400
89	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	155	250

90	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	156	275
91	PT, Markapur	Y.Palem	Y.Palem	Veerabhadrapuram	Markapur(p)	157	335
					Beat Total		**3660**
92	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	158	524.13
93	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	159	575
94	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	160	450
95	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	161	400
96	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	162	525
97	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	163	300
98	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	164	340
99	PT, Markapur	Y.Palem	Y.Palem	Boyalapalli	Y.Palem	165	550
					Beat Total		**3664.13**
100	PT, Markapur	Y.Palem	Y.Palem	Komarolu	Markapur(p)	170	675
101	PT, Markapur	Y.Palem	Y.Palem	Komarolu	Markapur(p)	171	775
102	PT, Markapur	Y.Palem	Y.Palem	Komarolu	Markapur(p)	172	550
103	PT, Markapur	Y.Palem	Y.Palem	Komarolu	Markapur(p)	173	773.21

104	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	166	525
105	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	167	874.12
106	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	168	375
107	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	175	430
108	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-XI	169	827.67
109	PT, Markapur	Y.Palem	Y.Palem	Komarolu	ENB-XI	174	975
					Beat Total		**6780.00**
110	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	384	99.1
111	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	182	450
112	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	183	350
113	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	184	315
114	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	185	500
115	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	186	375
116	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	Markapur(p)	385	190
117	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	ENB-XII	181	275.9
118	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	ENB-XII	187	460

119	PT, Markapur	Y.Palem	Y.Palem	Mallapalem	ENB-XII	188	600
					Beat Total		**3615.00**
120	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	197	225
121	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	198	425
122	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	199	700
123	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	200	500
124	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	201	450
125	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	202	400
126	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	203	450
127	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	204	475
128	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	205	575
129	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	387	140
130	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	208	300
131	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	209	650
132	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	Markapur(p)	210	500
133	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	ENB-XII	386	200

134	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	ENB-XIII	206	325
135	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	ENB-XIII	207	160
136	PT, Markapur	Y.Palem	Pullalacheruvu	Venkatareddypalli	ENB-XIII	388	50
					Beat Total		**6525.00**
137	PT, Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram(p)	176	325
138	PT, Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram(p)	177	348.8
139	PT, Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram(p)	178	350
140	PT, Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram(p)	179	400
141	PT, Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram(p)	180	325
					Beat Total		**1748.80**
142	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	226	375
143	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	227	300
144	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	228	650
145	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	229	675
146	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	230	375
147	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	231	350

148	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	232	700
149	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	233	300
150	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	234	325
151	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	235	525
152	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	236	200
153	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	240	325
154	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	241	325
155	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	242	325
156	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	243	375
157	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	244	575
158	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Markapur(p)	245	350
159	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	237	500
160	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	238	496.03
161	PT, Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	239	400
					Beat Total		**8446.03**
162	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	189	450

163	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	190	325
164	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	191	300
165	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	192	325
166	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	193	300
167	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	194	325
168	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	195	700
169	PT, Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram(p)	196	375
					Beat Total		**3100.00**
170	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	211	500
171	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	212	525
172	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	213	500
173	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	214	500
174	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	215	525
175	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	216	475
176	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	217	570
177	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	218	525

178	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	219	500
179	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	220	400
180	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	221	600
181	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	222	550
182	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	223	311.51
183	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	224	475
184	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Markapur(p)	225	500
185	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	ENB-XIII	389	50
186	PT, Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	ENB-XIII	390	74.49
					Beat Total		**7581.00**
				Y.Palem Range Total			**45119.96**
187	PT, Markapur	Korraprolu	PeddaManthanala	Pedda Manthanala	Cumbum RF	19	575
					Beat Total		**575**
188	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	41	575
189	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	42	640
190	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	43	675
191	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	44	675

192	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF & ENB VI C RF	45	379.48
193	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	ENB VI C RF	46	450
194	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	ENB VI C RF	47	575
195	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	48	679.21
196	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	ENB VI C RF	49	650
197	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	Cumbum RF	50	575
198	PT, Markapur	Korraprolu	PeddaManthanala	Y.Cherlopali	New Compartment	372	195.52
					Beat Total		**6069.21**
199	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum RF	9	450
200	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum RF	10	600
201	PT, Markapur	Korraprolu	ChinnaManthanala	ChinnaManthanala	Cumbum RF	12	500
					Beat Total		**1550**
202	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	33	370
203	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	34	410
204	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	35	400
205	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	36	400

206	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	37	603.27
207	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	ENB VI RF	38	425
208	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	39	475
209	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF	40	450
210	PT, Markapur	Korraprolu	ChinnaManthanala	Nallaguntla	Cumbum RF		283.21
					Beat Total		**3816.48**
				KORRAPROLU RANGE TOTAL			**12010.69**
211	PT, Markapur	Dornala	Dornala	Yadavalli	ENB-VI	67	550
212	PT, Markapur	Dornala	Dornala	Yadavalli	ENB-VI	377	75.1
213	PT, Markapur	Dornala	Dornala	Yadavalli	ENB-VI	378	190.42
					Beat Total		**815.52**
214	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	58	475
215	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	59	679.27
216	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	60	700
217	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	61	750
218	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	51	400
219	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-VI	52	237.6

220	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-VI	53	700
221	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	54	325
222	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	55	235
223	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	56	200
224	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	57	790
225	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	62	725
226	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	63	250
227	PT, Markapur	Dornala	Dornala	Chialakacherla	Cumbum	373	198.4
228	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-V	374	90
229	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-V	375	100
230	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-V	376	31.9
231	PT, Markapur	Dornala	Dornala	Chialakacherla	ENB-V		1011.74
					Beat Total		**7898.91**
232	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur RF	90	290
233	PT, Markapur	Dornala	Dornala	P.Bommalpuram	Markapur RF	91	330
234	PT, Markapur	Dornala	Dornala	P.Bommalpuram	E.N.B.VII	382	270

235	PT, Markapur	Dornala	Dornala	P.Bommalpuram	E.N.B.VII	383	270
		Dornala	Dornala	P.Bommalpuram	E.N.B.VII	CA Area	404.7
					Beat Total		**1564.7**
				Dornala Range Total			**10279.13**
				Markapur Division Total			**106326.77**
							253446.68

Annexure- II

Enclosures in Nagarjunasagar Srisailam Tiger Reserve – Core

Sl.No	District	Division	Range	Block/ RF	Name of the enclosure	Area in Sq.Kms.
1	2	3	4	5	6	7
1	Nandyal	PT, Atmakur	Srisailam	Nandikotkur	Sundipenta	5.94
2	Nandyal	PT, Atmakur	Srisailam	Nandikotkur	Srisailam	17.93
3	Prakasam	PT, Markapur	Y.Palem	Markapur	Daddanala	0.09
4	Prakasam	PT, Markapur	Nekkanti	Markapur	Nekkanti	0.098
5	Prakasam	PT, Markapur	Nekkanti	Markapur	Guttalachenu	0.177
6	Prakasam	PT, Markapur	Nekkanti	Markapur	Palutla (P)	0.4909
7	Prakasam	PT, Markapur	Dornal	Markapur	Thummalabailu	0.15084
8	Prakasam	PT, Markapur	Dornal	Markapur	Chinthala	0.4099
9	Prakasam	PT, Markapur	Dornal	Markapur	Marripalem	0.24919
10	Prakasam	PT, Markapur	G.V.Palli	Markapur	Palutla (P)	0.2460
11	Prakasam	PT, Markapur	G.V.Palli	Markapur	Aalatam	0.0324
12	Prakasam	PT, Markapur	G.V.Palli	Markapur	Burugundala	0.11477
13	Prakasam	PT, Markapur	G.V.Palli	Markapur	Allipalem (Scheduled tribes migrated to chennupalli Gudem)	0.15904
14	Prakasam	PT, Markapur	Korraprolu	Cumbum	Ch.Manthanala	0.131139
15	Palnadu	PT, Markapur	V.P.South	Gangalakunta	Gangalakunta	0.07857
16	Nandyal	Nandyal	G.B.M.	Nandyal	GBM Temple	0.001
17	Prakasam	PT, Giddalur	Giddalur	Nil	Nil	Nil
18	Prakasam	PT, Giddalur	Gundlakamma	Uyyalawada	Nemaligundla ranga swamy	0.002006706
19	Prakasam	PT, Giddalur	Turimella	Nil	Nil	Nil

Enclosures in Nagarjunasagar Srisailam Tiger Reserve – Buffer

Sl.No	District	Division	Range	Block/ RF	Name of the enclosure	Area in Sq.Kms.
1	2	3	4	5	6	7
1	Prakasam	PT, Markapur	Markapur	Markapur	Katamraju Thanda (Part of proposed Buffer to NSTR)	0.13932
2	Prakasam	PT, Markapur	Y.Palem	Markapur	Garnipenta	0.177
3	Prakasam	PT, Markapur	Y.Palem	Markapur	Murikimalla thanda	0.173
4	Palnadu	PT, Markapur	V.P.South	Mutukuru	Davupally	0.15276
5	Prakasam	PT, Markapur	Korraprolu	Markapur	P.Manthanala	0.778596
6	PRAKASAM	PT, Giddalur	Giddalur	Nil	Nil	Nil
7	PRAKASAM	PT, Giddalur	Turimella	Nil	Nil	Nil
8	PRAKASAM	PT, Giddalur	Turimella	Nil	Nil	Nil
9	Nandyal	Nandyal	Chelama	Sirivella	Sarva Narasimha Swamy Temple	--
10	Nandyal	Nandyal	Chelama	Sirivella	Ulleda Malleshwara Swamy Temple	2.50838

Annexure- III

List of springs in NSTR – CORE

Sl. No	Division	Range	Beat	RF	Compt. No.	Latitude	Longitute	Name of the spring
1	2	3	4	5	6	7	8	9
1	Atmakur	Nagaluty	Nagaluty	Nandikotkur	755	15.86557	78.72623	Gangaraju cheruvu
2	Atmakur	Nagaluty	Pangidi East	Nandikotkur	766	15.88564	78.79097	Pothuraju penta
3	Atmakur	Nagaluty	Pangidi East	Nandikotkur	769	15.92453	78.83392	Pangidi spring
4	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	15.94336	78.77189	Munimadugula vagu
5	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	859	15.95336	78.66738	Peddagummitham
6	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	863	15.94581	78.69234	Sagudona
7	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	864	15.96585	78.72752	Yerrasela
8	Atmakur	Bairluty	R. Code	Nandyal	718	15.76781	78.67539	Rudracode Neellkaluva
9	Atmakur	Bairluty	Nallakaluva	Nandyal	716	15.78686	78.6874	Pasurutal Neelakaluva
10	Atmakur	Bairluty	Nallakaluva	Nandyal	695	15.80643	78.64317	Mulabandala Galeru
11	Atmakur	Bairluty	PA Puram South	Nandyal	699	15.82472	78.64566	Bandalvagu
12	Atmakur	Bairluty	PA Puram South	Nandyal	699	15.81314	78.64672	Mustapalligaleruvagu
13	Atmakur	Bairluty	PA Puram South	Nandyal	708	15.80496	78.70356	Thamadugu
14	Atmakur	Bairluty	PA Puram South	Nandyal	699	15.82432	78.6528	Gundamvagu
15	Atmakur	Bairluty	PA Puram(N)	Nandyal	706	15.82452	78.73438	Jomu
16	Atmakur	Bairluty	Pasurutla	Nandyal	740	15.84894	78.77364	Garigelavagu
17	Atmakur	Bairluty	Pasurutla	Nandyal	738	15.84525	78.79492	Vantasala
18	Atmakur	Bairluty	Pasurutla	Nandyal	730	15.78547	78.69381	Pasurutal Neelakaluva

19	Atmakur	Srisailam	Srisailam	Nandikotkur	907	16.0321	78.88414	Bheemuni Kolanu
20	Atmakur	Srisailam	Sundipenta	Nandikotkur	906	16.055608	78.8946	Mamidi Shela
21	Atmakur	Srisailam	Pecheruvu east	Nandikotkur	896	15.97892	78.88984	Naramamidi Cheruvu
22	Atmakur	Srisailam	Pecheruvu West	Nandikotkur	882	15.96419	78.83555	Pecheruvu
23	Atmakur	Srisailam	Pecheruvu West	Nandikotkur	869	15.94735	78.7532	Kanuguntalu
24	Atmakur	Srisailam	Pecheruvu West	Nandikotkur	874	15.97053	78.78002	Amudala Penta
25	Atmakur	Atmakur	Palem	Guvvalakuntla-C	835	15.96737	78.61001	Badrieikunta
26	Atmakur	Atmakur	Palem	Nandikotkur	843	15.967254	78.630178	Mallelamma madugu
27	Atmakur	Atmakur	Palem	Nandikotkur	844	15.96797	78.6425	VRSP Kalva
28	Atmakur	Atmakur	Palem	Nandikotkur	835	15.961556	78.613667	Badrinenikunta
29	Atmakur	Atmakur	Palem	Nandikotkur	844	15.96788	78.66497	Isukamadugu
30	Atmakur	Atmakur	Palem	Nandikotkur	840	15.994	78.64192	Pedamata
31	Atmakur	Atmakur	Palem	Nandikotkur	836	15.97273	78.60292	Gorruselakalva
32	Markapur	V.P.South	Gangalakunta	Gangalakunta	66	16.22536	79.23179	Tambavi
33	Markapur	V.P.South	Gangalakunta	Gangalakunta	67	16.2468	79.25296	Kanugooti chelama
34	Markapur	V.P.South	Gottipalla	Kandlakunta	68	16.35485	79.27059	Marakandeya Vagu
35	Markapur	V.P.South	Gottipalla	Kandlakunta	69	16.35802	79.25418	Akkayya kunta
36	Markapur	V.P.South	Gangalakunta	Gangalakunta	66	16.22717	79.269	Deyyalagindhi
37	Markapur	V.P.South	Gangalakunta	Gangalakunta	67	16.22687	79.26276	Ramalingaiah Motu
38	Markapur	V.P.South	Gottipalla	Gangalakunta	68	16.32995	79.28796	Markandeyavagu
39	Markapur	V.P.South	Gottipalla	Gangalakunta	68	16.35826	79.25488	Anjaneyaswamy Vagu
40	Markapur	V.P.South	Zavuku	Kandalakunta	74	16.36872	79.24825	Gundam
41	Markapur	V.P.South	Kandlakunta	Kandalakunta	75	16.40821	79.30076	Gudipati Cheruvu
42	Markapur	V.P.South	Koppunuru	Kandalakunta	76	16.46431	79.31073	Ravi Cheruvu
43	Markapur	V.P.South	Gottipalla	Kandlakunta	70	16.34444	79.25021	Gadala Kunta
44	Markapur	V.P.South	Zavuku	Kandlakunta	73	16.37889	79.22157	Gundam vagu
45	Markapur	G.V.Palli	G.V.Palli	Markapur	134	16.02279	79.09252	Yathambavi

46	Markapur	G.V.Palli	G.V.Palli	Markapur	138	16.0663	79.0846	Gandi vagu
47	Markapur	G.V.Palli	G.V.Palli	Markapur	134	16.034	79.09012	Muntalooti bavi
48	Markapur	G.V.Palli	G.V.Palli	Markapur	145	16.05577	79.11736	Devara Sari
49	Markapur	G.V.Palli	G.V.Palli	Markapur	143	16.05969	79.12593	Kanugala Sela
50	Markapur	G.V.Palli	G.V.Palli	Markapur	144	16.07018	79.11562	Juvvuti
51	Markapur	G.V.Palli	G.V.Palli	Markapur	138	16.07328	79.15874	Suddakunta Revu
52	Markapur	G.V.Palli	G.V.Palli	Markapur	141	16.04676	79.14991	Poleramma Bavi
53	Markapur	G.V.Palli	Burugundala	Markapur	366	16.13919	79.15511	Bellam Mada Vagu
54	Markapur	G.V.Palli	Burugundala	Markapur	366	16.18313	79.16769	Maddulasari
55	Markapur	G.V.Palli	Burugundala	Markapur	366	16.15842	79.1385	Nartadikela Chelima
56	Markapur	G.V.Palli	Burugundala	Markapur	366	16.17211	79.10453	Dvarapu sari
57	Markapur	G.V.Palli	Burugundala	Markapur	369	16.1007	79.1341	Nettodichelima
58	Markapur	G.V.Palli	Burugundala	Markapur	369	16.12341	79.14575	Puttalamma sari
59	Markapur	G.V.Palli	Burugundala	Markapur	366	16.14565	79.17011	Kanugamanu gundam
60	Markapur	G.V.Palli	Palutla	Markapur	367	16.17036	79.10736	Palanka Sari
61	Markapur	G.V.Palli	Palutla	Markapur	367	16.151	79.1102	Pachipalanka
62	Markapur	G.V.Palli	Palutla	Markapur	367	16.12806	79.03538	snadyala Sela
63	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.13305	79.08836	Motamanurevu
64	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.1239	79.0562	Garbagundala
65	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.09632	79.11758	Madamchelima
66	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.07891	79.0684	Darabailu vagu
67	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.11557	79.08324	Datu narava
68	Markapur	G.V.Palli	Regumanupenta	Markapur	370	16.1071	79.0771	Sankella gundam
69	Markapur	Nekkanti	Nekkanti	Markapur	368	16.06968	78.95992	Are penta vaagu
70	Markapur	Nekkanti	Nekkanti	Markapur	98	16.03764	78.98982	Kappala Javuku
71	Markapur	Nekkanti	Nekkanti	Markapur	368	16.10642	79.00903	Nekkanti Vagu
72	Markapur	Nekkanti	Nekkanti	Markapur	368	16.09894	79.00256	Ankileti Vagu

73	Markapur	Nekkanti	Nekkanti	Markapur	368	16.115797	78.99662	Gangaram Vaagu
74	Markapur	Nekkanti	Nekkanti	Markapur	368	16.08437	79.0669	Marripenta Baavi
75	Markapur	Nekkanti	Nekkanti	Markapur	368	16.09753	78.9953	Ippa chettu Baavi
76	Markapur	Nekkanti	Nekkanti	Markapur	368	16.584	79.1313	Chinta Penta
77	Markapur	Nekkanti	Nekkanti	Markapur	368	16.3577	79.1198	Budeti Penta
78	Markapur	Nekkanti	Nekkanti	Markapur	368	16.4303	78.55408	Yelagoddu chela
79	Markapur	Nekkanti	Nekkanti	Markapur	368	16.311	78.55281	Chilamanu Kaluva
80	Markapur	Nekkanti	Nekkanti	Markapur	368	16.3131	78.55296	Mamidi Cela
81	Markapur	Nekkanti	Nekkanti	Markapur	368	16.4155	78.572	Kanusarvi Vaagu
82	Markapur	Nekkanti	Nekkanti	Markapur	368	16.506	78.56464	Ponthanala vaagu
83	Markapur	Nekkanti	Nekkanti	Markapur	368	16.6141	78.5716	Zuvuu Kaluva
84	Markapur	Nekkanti	Nekkanti	Markapur	368	16.08498	78.985465	Modhu Manu penta vagu
85	Markapur	Nekkanti	Nekkanti	Markapur	368	16.429	78.5935	Jarribanda vaagu
86	Markapur	Nekkanti	Nekkanti	Markapur	95	16.045215	78.933315	Bayanna cela
87	Markapur	Nekkanti	Nekkanti	Markapur	97	16.032602	78.985325	Peddarutla Koneru
88	Markapur	Nekkanti	Chinnarutla	Markapur	97	16.04115	78.9783	Kolluvagu
89	Markapur	Nekkanti	Guttalachenu	Markapur	364	16.20861	79.1257	Beeruti Chelima
90	Markapur	Nekkanti	Guttalachenu	Markapur	364	16.2043	79.0613	Sulluti Chelima
91	Markapur	Nekkanti	Guttalachenu	Markapur	364	16.19327	79.1034	Jenkulabonda Chelima
92	Markapur	Nekkanti	Guttalachenu	Markapur	365	16.19121	79.0247	Meethota Bavi
93	Markapur	Dornal	Chinthala	Markapur	75	15.935257	78.927407	Peddachama Jalu
94	Markapur	Korraprolu	Peddachama	Markapur	28	15.88018	78.83253	Vootujaalu
95	Markapur	Korraprolu	Peddachama	Markapur	28	15.94087	78.93012	Peddachamajaalu
96	Markapur	Korraprolu	Pedda Manthanala	Markapur	14	15.874516	78.841215	Korla gundem
97	Markapur	Korraprolu	Pedda Manthanala	Cumbum	14	15.88018	78.83253	ChittutiChelama
98	Nandyal	Chelama	Basavapuram	Nandyal	514	15.46143	78.66871	Paleru vagu

99	Nandyal	Chelama	Chelama	Nandyal	527	15.48498	78.68999	Lakshamma vaagu
100	Nandyal	GBM	Ramanpenta East	Nandyal	639	15.662301	78.746411	GBM Temple Spring
101	Nandyal	GBM	Ramanpenta East	Nandyal	632	15.607151	78.739451	Ramanapenta Koneru
102	Nandyal	Nandyal	Baireni South	Nandyal	571	15.512622	78.718423	Baireni gundam
103	Nandyal	Nandyal	Baireni South	Nandyal	589	15.48972	78.74394	Lakshmammagundam
104	Nandyal	Nandyal	Gadigundam	Nandyal	580	15.564	78.68489	Gadigundam
105	Nandyal	Nandyal	Gadigundam	Nandyal	--	--	--	Sudulagundam

List of springs in NSTR – BUFFER

Sl. No	Division	Range	Beat	RF	Compt. No.	Latitude	Longitute	Name of the spring
1	2	3	4	5	6	7	8	9
1	Atmakur	Nagaluty	Venkatapuram	Guvvalakuntla-C	749	15.8802	78.70059	Gosaikatta cheruvu
2	Atmakur	Bairluty	PA Puram North	Nandyal	704	15.83831	78.65389	Gogula Gundam
3	Atmakur	Bairluty	PA Puram North	Nandyal	700	15.83964	78.67369	Uppi
4	Atmakur	Bairluty	PA Puram North	Nandyal	701	15.82453	78.73439	Jomu
5	Atmakur	Bairluty	PA Puram North	Nandyal	701	15.83356	78.65681	jamikunta
6	Atmakur	Bairluty	Kurutlapenta	Nandyal	745	15.85458	78.72589	Mallelammagunda
7	Atmakur	Bairluty	Kurutlapenta	Nandyal	745	15.85978	78.72444	Nethavanm
8	Atmakur	Bairluty	Kurutlapenta	Nandyal	743	15.8587	78.770388	Kurutla penta
9	Atmakur	Bairluty	Bairluty	Nandyal	746	15.862615	78.708347	Rallavagu
10	Atmakur	Bairluty	Bairluty	Nandyal	747	15.846995	78.70321	Lothuvagu
11	Atmakur	Atmakur	kothapalli	Guvvalakuntla-B	822	15.97534	78.55736	Daraldova
12	Atmakur	Atmakur	kothapalli	Guvvalakuntla-B	822	15.9771	78.56409	Daraldova

13	Atmakur	Atmakur	kothapalli	Guvvalakuntla-B	822	15.98116	78.56487	Daraldova
14	Atmakur	Atmakur	kothapalli	Nandikotkur	819	15.98116	78.56487	Pedda Pallavagu
15	Atmakur	Atmakur	kothapalli	Guvvalakuntla-B	822	15.97451	78.56814	Darala rastha
16	Atmakur	Atmakur	kothapalli	Guvvalakuntla-B	822	15.97503	78.56273	Jammi manukunta
17	Atmakur	Atmakur	kothapalli	Nandikotkur	814	16.00482	78.59932	Gajjibanda
18	Atmakur	Atmakur	Regulapaya	Nandikotkur	812	16.0361	78.37192	Ragisela kalava
19	Atmakur	Atmakur	Regulapaya	Nandikotkur	813	16.01413	78.37486	Chithrala Banda
20	Atmakur	Atmakur	Kothapalli	Nandikotkur	820	15.976601	78.36879	Solar water pomp
21	Atmakur	Atmakur	Kolanubharathi	Nandikotkur	798	16.000237	78.518656	Water fall
22	Atmakur	Atmakur	Kolanubharathi	Nandikotkur	798	15.999647	78.518547	Near water fall
23	Atmakur	Atmakur	Kolanubharathi	Nandikotkur	798	16.00415	78.52099	Chinnagundem klava
24	Markapur	V.P.South	Sirigiripadu	Mutukuru	65	16.23065	79.29388	Bhumini Kaluva
25	Markapur	V.P.South	Sirigiripadu	Mutukuru	65	16.21427	79.2608	Poturajumadugu
26	Markapur	V.P.South	Sirigiripadu	Mutukuru	64	16.25965	79.3021	Hanumaiah Bavi
27	Markapur	Dornal	Chilakacherla	Cumbum	51	15.847245	78.97224	Nuthi Bavi
28	Markapur	Dornal	Chilakacherla	Cumbum	57	15.857406	79.070278	Bayanna Sela
29	Markapur	Dornal	Chilakacherla	Cumbum	51	15.853435	78.996154	Medigundam
30	Markapur	Dornal	Chilakacherla	Cumbum	58	15.85735	79.01936	Thummagundam
31	Markapur	Dornal	Chilakacherla	Cumbum	60	15.97273	79.012247	Gurappada Gundam
32	Markapur	Dornal	Y.Cherlopalli	ENB VI C	46	15.852834	78.940072	Cheruvu
33	Markapur	Dornal	Pedda Manthanala	Cumbum	19	15.87713	78.90032	Pedda Manthanala Cheruvu
34	Nandyal	Chelama	Kotakonda	Sirivella	497	15.37400	78.68745	Loddhi
35	Nandyal	Chelama	Kotakonda	Sirivella	498	15.39493	78.68036	Tatimanugundem

36	Nandyal	Chelama	Ulleda	Sirivella	481	15.30073	78.71539	Pachagundala
37	Nandyal	Chelama	Ulleda	Sirivella	478	15.29876	78.71187	Ulleda
38	Nandyal	Chelama	Pacherla	Sirivella	489	15.39825	78.71575	Bandlamadugu vagu
39	Nandyal	Chelama	Dongabavi	Nandyal	521	15.40467	78.7118	Sadikulamori Vagu
40	Nandyal	Nandyal	Prema	Nandyal	539	15.48549	78.61676	Gabbu chalma
41	Nandyal	Nandyal	Prema	Nandyal	540	15.50502	78.61364	Baireniswamy
42	Giddalur	Giddalur	Sandrapodu	Uyyalawada RF	675	15.3561	78.81911	Gundlamotu
43	Giddalur	Giddalur	Sandrapodu	Uyyalawada RF	673	15.31933	78.8091	Papuleedu
44	Giddalur	Giddalur	Kothakota	Uyyalawada RF	663	15.27603	78.75809	Guntimadugu
45	Giddalur	Giddalur	Kothakota	Uyyalawada RF	666	15.28965	78.76308	Kothakota
46	Giddalur	Giddalur	SR Peta	Uyyalawada RF	657	15.28648	78.85982	Mondikatta Cheruvu
47	Giddalur	Giddalur	SR Peta	Uyyalawada RF	660	15.25296	78..82494	Bodi Rasha
48	Giddalur	Giddalur	Bodi	Uyyalawada RF	649	15.23419	78.81062	Bodi Vagu

Annexure-IV

List of waterfalls in NSTR – CORE

Sl. No	Division	Range	Beat	Name of the Waterfall	Place Name / Location	Latitude	Longitude	Details of Tourism activities in that place, if any	Whether waterfall is accessible to public. If yes, Details thereof.
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Pangidi West	Peddasari	Peddasari	15.94163	78.75137	No	No
2	Atmakur	Nagaluty	Indireswaram West	Pedda gummitham	Pedda gummitham	15.95336	78.66738	No	No
3	Atmakur	Velgode	A.kunta	Sudam	Sudam	15.68751	78.72053	No	No
4	Atmakur	Velgode	A.kunta	Nagula gundem	Nagula gundem	15.68360	78.71106	No	No
5	Atmakur	Srisailam	Sundipenta	Paladara Panchadara	Hatakeswaram	16.05358	78.89127	No	No
6	Atmakur	Srisailam	Sundipenta	Bheemuni kolanu	Bheemunikolanu	16.03241	78.88563	No	No
7	Atmakur	Bairluty	Pasurutla	Pasurutla neelakalva	pasurutla neelakalva	15.78547	78.69381	No	No
8	Atmakur	Bairluty	Pasurutla	Garigela vagu	garigelavagu	15.84894	78.77364	No	No
9	Atmakur	Bairluty	Pasurutla	Vantashala	vantashala	15.84525	78.79492	No	No
10	Atmakur	Bairluty	Pasurutla	Solar bore well	Woods Fire line	15.83018	78.74699	No	No
11	Atmakur	Bairluty	Rudracode	Penaganti	penaganti	15.75900	78.69136	No	No
12	Atmakur	Bairluty	Rudracode	Pedda makcode	pedda makcode	15.77422	78.69411	No	No
13	Atmakur	Bairluty	Rudracode	Rudracode temple Neellakaluva	Rudracode temple area	15.76806	78.67819	No	No
14	Atmakur	Bairluty	Rudracode	Chinnamaycode	chinnamaycode	15.77219	78.69261	No	No

15	Atmakur	Bairluty	Nallakalva	Patha pasurutla neelakalva	Patha pasurutla neelakalva	15.78669	78.68764	No	No
16	Atmakur	Bairluty	Nallakalva	Pippinattu kunta	pippinattu kunta	15.81075	78.64550	No	No
17	Atmakur	Bairluty	Nallakalva	Talamadagu vagu	talamadagu vagu	15.79586	78.63974	No	No
18	Atmakur	Bairluty	P.A.Puram North	Gogula Gundam	Gogula Gundam	15.83831	78.65389	No	No
19	Atmakur	Bairluty	P.A.Puram North	Uppi	uppi	15.83964	78.67369	No	No
20	Atmakur	Bairluty	P.A.Puram North	Jomu	Jomu	15.82453	78.73439	No	No
21	Atmakur	Bairluty	P.A.Puram North	Jamikunta	jamikunta	15.83356	78.65681	No	No
22	Atmakur	Bairluty	P.A.Puram South	Suddavatam	thalamdagu	15.80414	78. 70506	No	No
23	Atmakur	Bairluty	P.A.Puram South	Thalamadagu vagu	Thalamadagu vagu	15.80408	78.70511	No	No
24	Atmakur	Bairluty	Bairluty	Ramaiahkunta	Ramaiahkunta	15.87514	78.79047	No	No
25	Atmakur	Bairluty	Bairluty	Narasimuhulu kunta	narasimuhulu kunta	15.87394	78.78189	No	No
26	Atmakur	Bairluty	Bairluty	Kurutla penta	Kurutla penta	15.86422	78.77292	No	No
27	Atmakur	Bairluty	Bairluty	Muskumbavi	Muskumbavi	15.84478	78.72075	No	No
28	Atmakur	Bairluty	Bairluty	Mallelamma gundem	Mallelamma gundem	15.83886	78.79661	No	No
29	Atmakur	Bairluty	Bairluty	Neethavanam	Neethavanam	15.86506	78.73925	No	No
30	Atmakur	Bairluty	Bairluty	Siddapuram Chervu area	Siddapuram Chervu area	15.84617	78. 69619	No	No
31	Markapur	G.V.Palli	Regumanupenta	Darabailu	Darabailu	15.97273	79.052194	Nil	No
32	Markapur	G.V.Palli	Palutla	Palanka	Palanka	16.16632	79.1095	Nil	No
33	Markapur	G.V.Palli	Burugundala	Dontharagundala	Dontharagundala	16.10289	79.10419	Nil	No

34	Markapur	Nekkanti	Nekkanti	Pantanala	Nekkanti	16.0838	78.9525	Nil	No
35	Markapur	Nekkanti	Nekkanti	Jada	Nekkanti	16.0559	79.0037	Nil	No
36	Markapur	Nekkanti	Nekkanti	Peddarevi	Nekkanti	16.1063	79.0892	Nil	No
37	Markapur	Nekkanti	Nekkanti	Yelagoddu cela	Nekkanti	16.0674	78.9307	Nil	No
38	Markapur	Nekkanti	Nekkanti	Rabakala uruku vagu	Nekkanti	16.0839	78.9526	Nil	No
39	Markapur	Korraprolu	Pedda Manthanala	Rollapenta	Korlagundam	15.88491	78.82426	Nil	No
40	Markapur	V.P.South	Pasuvemula	Ethipothala	Ethipothala (Part of proposed Core to NSTR)	16.53701	79.40661	Site Seeing is managed by APTDC & tourists are allowed to visit Lord Dattatreya Temple, which is at a distance of 500 mts from the waterfall	Yes
41	Nandyal	Nandyal	Baireni North Beat	Pothurajugundam/Baireni water fall	Bandla Penta Location	15.56277	78.737936	Nil	No
42	Nandyal	Nandyal	Baireni North Beat	Boggusari Water fall	Boggusari	15.5513	78.74579	Nil	No
43	PT, Giddalur	Turimella	Maddipenta	Theegalerusela	Theegalerusela	15.72932	78.80104	Nil	No

List of waterfalls in NSTR – BUFFER

Sl. No	Division	Range	Beat	Name of the Waterfall	Place Name / Location	Latitude	Longitude	Details of Tourism activities in that place, if any	Whether waterfall is accessible to public. lf yes, Details thereof.
1	Atmakur	Atmakur	Kolanubharthi Beat	Kolanu Bharathiamma	Charugosini	16.00010	78.51879	No	Yes
2	Giddalur	Turimella	Papinenipalli	Jarrikonda	Jarrikonda	15.66853	78.92233	NIL	Nil

Annexure-V

List of historical places in NSTR – CORE

Sl. No	Division	Range	Beat	Name of the structure and its description	Place/ Name Location	Latitude	Longitude	Details of Tourism if any	If site is accessible to public	Whether the site can be restored if so details there of and its utility
1	2	3	4	5	6	7	8	9	10	11
1	Atmakur	Nagaluty	Venkatapuram	Veerabadraswamy temple	Veerabadraswamy temple	15.91083	78.73722	No	Yes	--
2	Atmakur	Nagaluty	Venkatapuram	Anjaneya swamy temple	Anjaneya swamy temple	15.88361	78.70028	No	Yes	--
3	Atmakur	Nagaluty	Venkatapuram	Dargah	Dargah	15.88389	78.70583	No	Yes	--
4	Atmakur	Nagaluty	Indireswaram West	Chinna Gummitham temple	Chinna Gummitham temple	15.95056	78.66143	No	Yes	--
5	Atmakur	Nagaluty	Indireswaram West	Pedda Gummitham temple	Pedda Gummitham temple	15.94005	78.65549	No	Yes	--
6	Atmakur	Bairluty	Rudracode	Rudracode temple	Rudracode temple	15.76832	78.67803	No	Yes	--
7	Atmakur	Bairluty	Pasurutal	Thirumala devuni Konda	Thirumala devuni Konda	15.84590	78.80080	No	No	--

8	Atmakur	Srisailam	Sundipenta	Bheemuni Kolanu	Bheemuni Kolanu	16.03232	78.88493	No	No	--
9	Atmakur	Srisailam	Sundipenta	Kailasadwaram	Kailasadwaram	16.03982	78.88485	No	No	--
10	Atmakur	Srisailam	Sundipenta	Hatakeswaram	Paladara Panachadara	16.05342	78.89108	No	Yes	--
11	Atmakur	Srisailam	Sundipenta	Lord Mallikarjuna	Sikharam	16.04572	78.91584	No	Yes	--
12	Atmakur	Srisailam	Srisailam	Middelagudi	Middelagudi	16.13435	78.85668	No	Yes	--
13	Markapur	Y.Palem	T.R.Cheruvu	Sri Anjaneya swamy temple	Daddanala	16.02135	79.08396	Nil	No	It shall be opened for public with certain regulations in the form of Community based Eco-tourism
14	Markapur	V.P.South	Nagulavaram	Historical Buddist Stupas, Sculptures, monastries in the middle of the river Krishna Location	Nagarjuna Konda	16.52248	79.23877	The tourism is managed by Archeological Department	Yes	Nil

15	Markapur	V.P.South	Nagulavaram	ASI Museum	Nagarjuna Konda	16.50524	79.27519	The tourism is managed by Archeological Department	Yes	Nil
16	Markapur	V.P.South	Nagulavaram	Dattatreya Swamy Temple	Ethipothala	16.53815	79.4054	The tourism is managed by Endoment Department	Yes	Nil
17	Markapur	V.P.South	Nagulavaram	Nagarjuna Sagar Dam	Nagarjunasagar Dam	16.5739	79.3111	The tourism is managed by Irrigation Department	Yes	Nil
18	Markapur	Nekkanti	Nekkanti	Istakameswari Temple	Istakameswari Temple	16.08882	78.97471	Nekkanti Jungle Ride (Community Based Eco-Tourism	Yes	Nil
19	Markapur	Nekkanti	Chinnarutla	Bayanna Sela	Bayanna Sela	16.04522	78.93332	Nil	No	Nil

20	Markapur	G.V.Palli	Palutla	Palanka veerabadra swami Temple, Natural Cave & water fall	Palanka	16.16632	79.1095	Open for public only during Tholi Ekadashi	Only during Palanka Festival Day (Tholi ekadashi)	Nil
21	Markapur	Dornal	Thummalabailu	Freedom fire wall	Opp to Erla Konda	15.95819	78.94496	Nil	No	Nil
22	Markapur	Korraprolu	Ch.Manthanala	Tirumala Devuni Gudi	Pachi kaluva	15.84582	78.80077	Nil	No	Nil
23	Nandyal	Nandyal	Baireni North Beat	Pothurajugundam/ Baireni water fall	Bandla Penta Location	15.56277	78.73794	Pilgrims vist during Mahasivaratri	Yes	The site is in good condition
24	Nandyal	Nandyal	Baireni North Beat	Boggusari Water fall	Boggusari	15.5513	78.74579	--	--	--
25	Giddalur	Gundlakamma	Malakondapenta	Nemaligundla Rangaswami Temple	Nemaligundla Rangaswami Temple	15.51485	78.86885	Nil	Nil	Nil

List of historical places in NSTR - BUFFER

Sl. No	Division	Range	Beat	Name of the structure and its description	Place/ Name Location	Latitude	Longitude	Details of Tourism if any	If site is accessible to public	Whether the site can be restored if so details there of and its utility
1	2	3	4	5	6	7	8	9	10	11
1	Atmakur	Atmakur	Kolanu Bharathi	Kolanu Bharathi Temple	Kolanu Bharathi Temple	15.99532	78.51975	No	Yes	--
2	Atmakur	Atmakur	Gummdapuram	Ankalamma Kota	Ankalamma Kota	16.06505	78.45872	No	No	--
3	Nandyal	Chelama	Kotakonda	Narasimha reddy kota	496	15.36362	78.68424	No	No	There is no possible
4	Nandyal	Chelama	Paddakambalur	Jaya rami reddy kota	482	15.31774	78.73215	No	No	There is no possible
5	Nandyal	Bandi Atmakur	Honkaram South	Temple	Honkaram/Honkaram Siddeswara swamy temple	15.5623	78.63517	Pilgrims	Yes	--
6	Nandyal	Nandyal	Prema	Krishnanandi	Krishnanandi	15.49995	78.61102	Maha Sivaratri and Kartika masam	Yes	--
7	Nandyal	Nandyal	Baireni	Baireni swamy	E E C Building at Mahanandi	15.46884	78.62331	--	--	--

8	Giddalur	Giddalur	Bodi	Bodiswaraswami Temple	Bodi	15.23467	78.80946	Nil	Yes	Nil
9	Giddalur	Giddalur	Sandrapodu	Thirumaladevunigudi	Thirumaladevunigudi	15.34407	78.8168	Nil	Yes	Nil
10	Giddalur	Giddalur	Sandrapodu	Papulaveedu Temple	Papulaveedu Temple	15.31933	78..80910	Nil	Yes	Nil

Annexure-VI

List of important Natural Salt Licks existing in NSTR – CORE

Sl. No.	Name of the Division	Name of the Range	Name of the Section	Name of the Beat	Locality	Latitude	Longitude	Where is nearest Water Hole	Movement of Animals in the area
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	Kothacheruvu	15.87869	78.71661	Kothacheruvu	Tiger, Spotted Deer
2	Atmakur	Nagaluty	Nagaluty	Nagaluty	Chintamanu coupe	15.86252	78.73645	Gangarajucheruvu	Tiger, Spotted Deer
3	Atmakur	Nagaluty	Pangidi	Pangidi West	Suddakunta jedalu	15.53274	78.45102	Karakadona	Tiger, Spotted Deer
4	Atmakur	Nagaluty	Pangidi	Pangidi West	Reddy dinney	15.56583	78.50187	Pangidi Vagu	Tiger, Spotted Deer
5	Atmakur	Nagaluty	Pangidi	Pangidi East	Suddavagu	15.96815	78.86165	Neredumanu gundam	Tiger, Spotted Deer
6	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Near Pedda mada	15.96964	78.86613	----	Tiger, Spotted Deer
7	Atmakur	Srisailam	Srisailam	Srisailam	Near Sakshi Ganapati Back side	16.05489	78.87879	----	Spotted Deer
8	Atmakur	Velgode	Velgode	Velgode West	Near Vempenta fire line	15.77054	78.56916	Mothukalapade	Spotted deer, Black buck
9	Atmakur	Velgode	Velgode	Velgode South	Jomu vanka	15.73390	78.65098	Jomu vanka	Spotted deer

10	Atmakur	Velgode	A.Kunta	A.kunta	C.N Road Buggavagu Base camp	15.68019	78.67040	Baguvagu	Spotted deer
11	Atmakur	Velgode	Velgode	Velgode North	Budagalavagu	15.78657	78.60710	Budagalavagu	Sambar, Chowsinga, Spotted deer
12	Atmakur	Velgode	Pangidi	Pangidi	CN Road	15.68281	78.69679	Chinna cheruvu	Spotted deer
13	Atmakur	Velgode	A kunta	A.Kunta	Ravimanu Oota	15.68276	78.69981	----	----
14	Atmakur	Bairluty	Rudracode	Rudracode	Usiricamada	15.77815	78.68449	----	----
15	Atmakur	Bairluty	Bailruty	Bailruty	Jedelu	15.83809	78.72713	----	----
16	Atmakur	Bairluty	Rudracode	Nallakaluva	Pasurutla Nellakaluva	15.78686	78.68740	----	----
17	Atmakur	Bairluty	Rudracode	Nallakaluva	Woods line Jedelu	15.77622	78.67995	----	----
18	Atmakur	Bairluty	PA Puram	PA Puram(S)	Sudhodhu	15.80354	78.70766	----	----
19	Atmakur	Bairluty	PA Puram	PA Puram(N)	Jedelu	15.82517	78.72997	----	----
20	Atmakur	Bairluty	Bailruty	Kurutla penta	Ramaiahkunta	15.87150	78.78073	----	----
21	Atmakur	Atmakur	Guvvalkuntla	Palem	Baddinenikunta	15.96156	78.61367	----	----
22	Atmakur	Atmakur	Guvvalkuntla	Palem	Arepenta	15.98877	78.67419	----	----

23	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Jadachinta	16.23527	79.26476	Bhatukulapaya Solar Bore well	Spotted Deer, Chowsinga, Sambar
24	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Venkatanarayana bavi	16.17708	79.22189	Naturala Water Hole Venkatanarayana bavi	Spotted Deer, Chowsinga, Sambar
25	Markapur	Y.Palem	Kolukula	Kolukula	Thungudu Bavi	15.97002	79.15554	Natural Water Hole Thungudubavi	Tiger, Spotted Deer, Chowsinga, Sambar
26	Markapur	G.V.Palli	Palutla	Regumanupenta	Bandella Kaluva	16.14305	79.1009	Buggavagu	Tiger, Leopard, sloth bear, Spotted deer etc
27	Markapur	G.V.Palli	Palutla	Regumanupenta	Buggavagu	16.8387	79.0529	Buggavagu	Tiger, Leopard, Sloth bear, Spotted deer etc

28	Markapur	G.V.Palli	Palutla	Regumanupenta	Suddabokkalu	16.1163	79.1326	Edurla vagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
29	Markapur	G.V.Palli	Palutla	Regumanupenta	Juvviti Vagu	16.1268	79.1107	Juvvuti vagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
30	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Peddamada	16.02558	79.1494	Peddamada	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
31	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Suddakunta Ravu	15.97273	79.1608	Suddakunta Ravu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

32	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Ontichinta Vagu	16.0318	79.1478	Ontichinta Vagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
33	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Pedda Vagu	16.02445	79.0402	Peddavagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
34	Markapur	G.V.Palli	G.V.Palli	Burugundala	Suddabokkalu	16.1163	79.1326	Edurla vagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
35	Markapur	G.V.Palli	Palutla	Palutla	Yerra Penta	16.17102	79.13108	Palanka	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

36	Markapur	Nekkanti	Nekkanti	Nekkanti	Modhugu Manuu Penta	16.4446	78.58585	Modhugu Manuu Penta Vaagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
37	Markapur	Nekkanti	Nekkanti	Nekkanti	Marri Penta	16.08508	79.00982	Marri Penta Vaagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
38	Markapur	Nekkanti	Nekkanti	Nekkanti	Jada Vaagu	16.05589	79.00367	Jada Vaagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
39	Markapur	Nekkanti	Nekkanti	Nekkanti	Chintapenta	16.0538	79.1098	Chintapenta Vaagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

40	Markapur	Nekkanti	Nekkanti	Nekkanti	Tambella Madugu	16.10297	79.02107	Tambella Madugu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
41	Markapur	Nekkanti	Nekkanti	Nekkanti	Pantanala Kunta	16.08382	78.95246	Pantanala Kunta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
42	Markapur	Nekkanti	Nekkanti	Nekkanti	Tatani Penta	16.16524	78.98912	Tatani Penta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
43	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Gate	16.04737	78.94259	Bayanna sela	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

44	Markapur	Nekkanti	Nekkanti	Nekkanti	Urajala	16.13918	79.03126	Urjala kunta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
45	Markapur	Nekkanti	Nekkanti	Nekkanti	Boddutupenta Dari	16.07074	79.01412	Boddutu penta dari penta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
46	Markapur	Nekkanti	Nekkanti	Nekkanti	Vepachettu Jada	16.05424	78.57448	Vepachettu jada kunta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
47	Markapur	Nekkanti	Nekkanti	Nekkanti	Kanusari Vagu	16.07338	78.95386	Kanusarri Vaagu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

48	Markapur	Nekkanti	Nekkanti	Chinnarutla	Pullavula Dhana	16.01132	78.93868	Pulllavula Dhana	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
49	Markapur	Nekkanti	Nekkanti	Chinnarutla	Mamidicela	16.01659	78.97183	Pulllavula Dhana	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
50	Markapur	Nekkanti	Nekkanti	Chinnarutla	Yegimanu Saucer pit	16.02014	78.94279	Pulllavula Dhana	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
51	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla Rasta	16.0316	78.97114	Bayanna Sela	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

52	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla Water Tank	16.03977	78.9442	Bayanna Sela	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
53	Markapur	Nekkanti	Nekkanti	Chinnarutla	Chinnarutla Kunta	16.04275	78.95123	Bayanna Sela	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
54	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Palanka Jadalu	16.16915	79.08097	Palanka Jadalu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
55	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Mallela Gundam Rasta	16.18142	78.99463	Mallelagundam Rasta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

56	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Maddala Gadda	16.17491	79.02966	Maddala Gadda	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
57	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Ankammakunta Rasta	16.18912	79.07221	Ankamma Kunta Rasta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
58	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Kuntala Padugu	16.17174	78.97348	Kuntala Padugu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
59	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Yerrachenu Kunta	16.17577	79.07301	Yerrachenu Kunta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

60	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Aarla selika	16.20638	79.02638	Aarla Selika	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
61	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Guttalachenu cheruvu	16.16723	79.06482	Guttalachenu Cheruvu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
62	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Yerrachenu Kunta	16.17577	79.07301	Yerrachenu Kunta	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
63	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Aarla Selika	16.20638	79.02638	Aarla Selika	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc

64	Markapur	Nekkanti	Guttlachenu	Guttalachenu	Guttalachenu Cheruvu	16.16723	79.06482	Guttalachenu cheruvu	Tiger, Leopard, Sloth Bear, Spotted Deer, Nilgai, Sambar, Rabit etc
65	Markapur	Dornal	Chinthala	Chinthala	Chama Vagu near Kothula Bridge	15.95764	79.00926	Chamavagu	Spotted Deer
66	Markapur	Dornal	Chinthala	Chinthala	Chama vagu near Peddamma Konda Rasta	15.95766	79.00637	Chamavagu	Spotted Deer
67	Markapur	Dornal	Chinthala	Thummalabailu	Yedurupadiarastha	15.96497	78.91906	Yerranella gundam Vagu	Spotted deer
68	Markapur	Dornal	Chinthala	Thummalabailu	Chakralamadugu	15.96389	78.91849	Chakralamadugu	Spotted deer
69	Markapur	Dornal	Chinthala	Thummalabailu	Moddulakunta	15.96985	78.92807	Moddulakunta	Samber, Chowsinga,Spotted deer
70	Markapur	Dornal	Chinthala	Thummalabailu	Gorleskaluva	15.97406	78.93148	Gorleskaluva	Spotted deer
71	Markapur	Dornal	Chinthala	Thummalabailu	Yedurupadia	15.95727	78.9097	Yerranella gundam Vagu	Peacock
72	Markapur	Dornal	Chinthala	Chinnarutla	Pulicheruvu Rasta	15.99849	78.91798	Pulicheruvu	Peacock, Spotted Deer,Panther,Tiger

73	Markapur	Korraprolu	Pedda Manthanala	Peddachama	Kudapa Jaalu	15.54475	78.51587	Kudapa Jalu	Tiger, Panther, Sloth Bear, Spotted Deer, Sambar
74	Markapur	Korraprolu	Pedda Manthanala	Peddachama	Peddachama Jalu	15.94087	78.92696	Peddachama Jalu	Tiger, Panther, Sloth Bear, Spotted Deer, Sambar
75	Markapur	Korraprolu	Pedda Manthanala	PeddaManthanala	Suddajada	15.88489	78.82743	Korlagundem	Tiger, Panther, Sloth Bear, Spotted Deer, Sambar
76	Nandyal	Chelama	Chelama	Chelama	Pavulajeda	15.48345	78.71092	Lakhamagundala	Sambars, Spotted deers, Wild boars, Bears
77	Nandyal	Chelama	Chelama	Chelama	Velagamanu Bailu	15.45767	78.7241	Pamuguntha	Sambars, Spotted deers, Wild boars, Bears

78	Nandyal	G.B.M.	R.Penta East	R.Penta East	Elukabanti Vanka	15.63392	78.76683	Elukabanti Vanka	Tiger, Leopord, Sambar,Spotted deers etc.
79	Nandyal	G.B.M.	R.Penta West	R.Penta West	Near Chandra Vanka	15.6623	78.74641	GBM Temple	Tiger, Leopord, Sambar,Spotted deers etc.
80	Nandyal	Nandyal	Baireni	Baireni South	Lakshmamma Gundala (Old Fodder plot)	15.48811	78.72234	--	--
81	Nandyal	Nandyal	Baireni	Baireni South	Mondikatta rastha	15.48917	78.71963	--	--
82	Nandyal	Nandyal	Gadigundam	Prema	Gantala Mallelamma	15.52152	78.64318	No	Yes
83	Nandyal	Nandyal	Gadigundam	Prema	Cheeku Thippa	15.51609	78.61468	No	Yes

List of important Natural Salt Licks existing in NSTR - BUFFER

Sl. No.	Name of the Division	Name of the Range	Name of the Section	Name of the Beat	Locality	Latitude	Longitude	Where is nearest water whole	Movement of animals in the area
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Atmakru	Atmakur	Kothapall	Mamillajomu	15.97361	78.56614	Mamilajomu	----
2	Atmakur	Atmakru	Atmakur	Kothapall	Fire line	15.97464	78.56865	----	----
3	Atmakur	Atmakru	Atmakur	Sivapuram	Gunthapotu	15.98172	78.52751	Gunthapotu Vagu	----
4	Markapur	Korraprolu	Pedda Manthanala	Y.Cherlopalli	Narlapaya Kunta	15.80583	78.88882	Narlapaya Kunta	Tiger, Sambar, Sloth Bear, Spotted Deer
5	Markapur	Korraprolu	Pedda Manthanala	Y.Cherlopalli	Jedi Location	15.79904	78.8859	Narlapaya Kunta	Tiger, Sambar, Sloth Bear, Spotted Deer
6	Nandyal	Chelama	Peddakambalur	Kotakonda	pade	15.39846	78.70334	Yendrakayabokka	Sambars, Spotted deers, Wild boars, Bears, Porqu pain

7	Nandyal	Chelama	Peddakambalur	Kotakonda	Locobomma MPT	15.39662	78.68466	Tatimanugundam	Sambars, Spotted deers, Wild boars, Bears, Porqu pain
8	Nandyal	Chelama	Peddakambalur	Ulleda	Jayaramireddy CN Road - Jayaramireddy kota rasta	15.3216	78.73699	Pachagundala	Tiger, Panther, Wildboars, Sambars, Spotted deers
9	Nandyal	Chelama	Chelama	Gajulapalli	Old Railway Track MPT Jedalu	15.44127	78.64444	Pampudorivi	Sambars, Spotted deers, Wild boars, Bears, Porqu pain
10	Nandyal	Chelama	Chelama	Gajulapalli	Old Railway Track MPT 2 Jedalu	15.4378	78.63945	Pampudorivi	Sambars, Spotted deers, Wild boars, Bears, Porqu pain
11	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Pulllanna kunta	15.68172	78.652603	Solar Pump set Near Pullanna kunta	Tiger, Leopord, Spotted deers etc.

12	Nandyal	Nandyal	Ernapadu	Thimmapuram	Motu area	15.46086	78.62441	Yes	Yes
13	Giddalur	Turimella	Papinenipalli	Papinenipalli	Parayakunta	15.68381	78.86291	Available	Spotted Deer, Sambar Deer
14	Giddalur	Giddalur	SR Peta	SR Peta	Jandrakunta	15.25296	78.82494	Available	Spotted Deer, Sambar Deer
15	Giddalur	Giddalur	SR Peta	Bodi	Bodiswara	15.23467	78.80946	Available	Spotted Deer, Sambar Deer
16	Giddalur	Giddalur	SR Peta	Uyyalawada	Kukkalagundam	15.19164	78.750145	Available	Spotted Deer, Sambar Deer

Annexure-VII

Mandal wise Tribal population (SC, ST and Others) in NSTR Andhra Pradesh

Sl. No.	Division	Name of the Mandal	Total Population	SC	%	ST	%	Others	%
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**
1	Atmakur	Atmakur / Nagaluty gudem	230	0	0	230	100	0	0
2	Atmakur	Atmakur / Bairluty gudem	358	0	0	358	100	0	0
3	Atmakur	Atmakur / SN thanda	720	40	6	580	81	100	14
4	Atmakur	Atmakur / Venkatapuram	2200	660	30	200	9	1340	61
5	Atmakur	Atmakur / Krishnapuram	1000	350	35	50	5	600	60
6	Atmakur	Atmakur / Amalapuram	870	280	32	150	17	440	51
7	Atmakur	Atmakur / Indireswaram	2497	850	34	100	4	1547	62
8	Atmakur	Atmakur / Sripathiraopeta	2700	800	30	200	7	1700	63
9	Atmakur	Atmakur / Vadlaramapuram	3427	1200	35	150	4	2077	61
10	Atmakur	Atmakur / Indireswaram Gudem	152	0	0	152	100	0	0
11	Atmakur	Srisailam / Srisailam	24900	8531	34	2716	11	1853	7
12	Atmakur	Pamulapadu / Banumukkala	4288	1089	25	422	10	2777	65
13	Atmakur	Pamulapadu / Yerraguduru	4000	250	6	150	4	3600	90
14	Atmakur	Pamulapadu / Banakacharla	1500	300	20	150	10	1050	70
15	Atmakur	Pamulapadu / Vempenta	4692	1945	41	261	6	2486	53
16	Atmakur	Pamulapadu / Guntakandala	2830	790	28	384	14	1656	59
17	Atmakur	Velgode / Velgode	47850	8450	18	1706	4	37694	79
18	Atmakur	Atmakur / Nallakalva	4500	840	19	320	7	3340	74
19	Atmakur	Velgode / Boyrevula	3040	613	20	74	2	2353	77
20	Atmakur	Velgode / Gattu thanda	300	0	0	300	100	0	0
21	Atmakur	Velgode / Mothkur	4174	704	17	30	1	3440	82
22	Atmakur	Atmakur / Bairluty	1530	0	0	1530	100	0	0

23	Atmakur	Velgode / Gudam	520	0	0	520	100	0	0
24	Atmakur	Atmakur / Nallakaluva	2175	840	39	320	15	1015	47
25	Atmakur	Atmakur / Mustapalli	1230	200	16	300	24	730	59
26	Atmakur	Atmakur / Siddapalli	1388	300	22	150	11	938	68
27	Atmakur	Atmakur / PA Puram	646	250	39	120	19	276	43
28	Atmakur	Atmakur / Siddapuram	1310	100	8	0	0	1210	92
29	Atmakur	Kothapalli / Kothapalli Gudem	26	0	0	26	100	0	0
30	Atmakur	Kothapalli / Veerapuram	1050	450	43	0	0	600	57
31	Atmakur	Kothapalli / Kothamadugula	766	450	59	16	2	300	39
32	Atmakur	Kothapalli / Yerramatam Gudem	51	0	0	51	100	0	0
33	Atmakur	Kothapalli / Sivapuram	1300	500	38	0	0	800	62
34	Atmakur	Kothapalli / Sivapuram Gudem	40	0	0	40	100	0	0
35	Atmakur	Kothapalli / P.Gummadapuram	850	250	29	0	0	600	71
36	Atmakur	Kothapalli / Singarajupalli	1000	600	60	0	0	400	40
37	Atmakur	Kothapalli / Musalimadugu	1050	550	52	0	0	500	48
38	Markapur	Macherla	55758	8409	6.63	10815	11.56	55758	0.82
39	Markapur	Veldurthy	49054	6705	7.31	10716	45.58	31633	0.47
40	Markapur	Rentachintala	49827	7518	11.00	4339	7.32	37970	0.83
41	Markapur	Yerragondapalem	64063	15362	23.98	6912	10.79	41789	0.65
42	Markapur	Pullalacheruuv	53279	13181	24.74	8695	16.32	31403	0.59
43	Markapur	Tripuranthakam	62627	16026	25.59	2536	4.05	44065	0.70
44	Markapur	Markapur	122984	21719	0.18	2669	0.02	98596	0.80
45	Markapur	Cumbum	48698	628	0.01	5900	0.12	42170	0.87
46	Markapur	Peddaraveedu	42262	12074	0.29	1213	0.03	28975	0.69
47	Markapur	Ardhaveedu	36169	6301	0.17	2525	0.07	27343	0.76
48	Markapur	Dornal	44187	9533	0.22	7396	0.17	27258	0.62
49	Nandyal	Rudravaram	25770	7815	30.33	131	0.51	17824	69.17

50	Nandyal	Allagadda	79126	15351	19.40	2928	3.70	60847	76.90
51	Nandyal	Chagalamarri	51132	9883	19.33	2221	4.34	39028	76.33
52	Nandyal	Mahanandi	38487	7805	20.28	1938	5.04	28744	74.68
53	Nandyal	Sirivella	58014	11253	19.40	1068	1.84	45693	78.76
54	Nandyal	Rudravaram	49003	12539	25.59	1064	2.17	35400	72.24
55	Nandyal	Bandi Atmakur	48592	9943	20.46	2269	4.67	36380	74.87
56	Giddalur	Giddalur	86133	12172	14.10%	4215	4.8	69746	80.97
57	Giddalur	Racherla	35080	5710	16.20%	378	1	28992	82.64
58	Giddalur	Cumbum	48698	5902	12.11%	628	1.28	42168	86.59
59	Giddalur	Ardhaveedu	36169	6302	17.40%	2524	6.97	27343	75.59

Annexure-VII (a)

Mandal wise Land utilization in the villages covered in Buffer area of NSTR

S. No.	Division	Mandal	Geographic area	Forest area	Barren and uncultivated land	Land for non-agricultural use	Land for cultivable waste	Pastures and Grazing lands	Misc. Tree crops and groves (Not incl. in net area sown)	Other fallows	Current fallows	Net area shown
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**
1	Markapur	Dornal	77749	77749	2561	2695	3196	74	5	1317	162	7274
2	Markapur	Ardhaveedu	56521	35200	2560	3708	279	55	100	4152	1975	8492
3	Markapur	Markapur	34760	5618	2832	7163	1590	653	12	5176	1500	10215
4	Markapur	Peddaraveedu	37907	13072	2449	7939	1352	1142	52	3691	1133	7077
5	Nandyal	Mahanandi	25964	28316.6	138	1087	674	0	0	1087	0	1899
6	Nandyal	Sirivella	17663	19873.8	357	1201	0	0	0	1201		1558
7	Nandyal	Rudravaram	52393	11161	2042	1729	372	0	0	1729		4143

Annexure –VII (b)

Details of Population, Agriculture Land & Live Stock in the Buffer Zone of NSTR.

Sl. No.	Name of Division (All Villages)	Total Population	ST	SC	Other	Agriculture land in acres	Cattle	Goats	Sheep
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**
1	Markapur (Kalanuthala)	4046	-	-	-	1587	250	0	1000
2	Markapur (Bommilingam)	1089	-	-	-	7439	600	1000	0
3	Markapur (Magutur)	4576	913	780	2883	714	680	1620	1270
4	Markapur (Donakonda)	6830	1443	467	4920	2246	2586	2112	4532
5	Markapur (Gottipadiya)	2249	117	393	1679	546	600	1059	1659
6	Markapur (Gundamcherla)	1380	378	50	1052	865	150	500	100
7	Markapur (Dornal)	44187	9533	7396	27258	7470	4434	12485	27377
8	Markapur (Billagondipenta)	52	52	-	-	60	-	-	100
9	Markapur (Chinna PRC Thanda)	1423	1423	-	-	314	771	392	311
10	Markapur (Nerajamula Thanda)	842	842	-	-	1540	1660	5736	3126
11	Markapur (Murikimalla Thanda)	612	612	-	-	256	275	-	546
12	Markapur (Cherlothanda)	450	450	-	-	750	112	291	-
13	Markapur (Thummalabailu)	510	510	-	-	-	7	640	-
14	Markapur (Chinthala)	693	686	-	7	-	95	434	42
15	Markapur (Marripalem)	418	415	-	3	-	179	556	28
16	Markapur (P.Bommalapuram)	4293	595	972	3698	-	793	2083	574
17	Markapur (Dornala)	11993	647	2207	11346	-	234	1032	3448
18	Markapur (Yadavalli)	3533	509	775	3024	-	378	5344	925
19	Markapur (Chilakacherla)	1459	1029	199	430	-	125	647	496
20	Markapur (Ayinamukkala)	6907	575	2022	6332	-	137	498	3514

21	Markapur (Peddachama)	19	19	-	-	-	-	-	-
22	Markapur (Rollapenta)	36	36	-	-	-	-	-	-
23	Markapur (Pedda Manthanala)	430	421	8	1	-	6	567	19
24	Markapur (Chinna Manthanala)	222	222	-	-	-	0	0	23
25	Markapur (Nallaguntla)	1967	229	549	1189	-	53	182	184
26	Markapur (Nallaguntla Gudem)	585	554	2	29	-	3	3	175
27	Markapur (Yeguva Cherlopalli)	2811	387	834	1590	-	233	1242	6840
28	Battaluru	4088	9	970	3109	---	567	654	3924
29	Nallagatla	2528	0	580	1948	---	371	1036	7538
30	Gopalapuram	631	0	61	570	---	146	55	144
31	G.Jambuladinne	3392	13	924	2455	---	247	156	912
32	Gubagundam	753	0	17	736	---	20	0	136
33	Devarayapuram	1402	1	619	782	---	0	0	0
34	Pedda Chinthakuntla	6732	28	1261	5443	---	0	0	0
35	Padakandla	4253	18	1210	3025	---	0	0	0
36	Obulampalle	3525	0	537	2988	---	14	131	503
37	Yadawada	819	0	225	594	---	22	50	207
38	Palasagaram	228	0	79	149	---	0	0	0
39	Allagadda	29789	827	4739	24223	---	1084	1913	17569
40	S.Lingamdinne	1775	28	427	1320	---	49	156	427
41	Pathakandukuru	1598	0	660	938	---	53	302	1842
42	Chinthakommudinne	945	0	306	639	---	59	28	465
43	Kotha Kandukuru	4453	0	573	3880	---	79	402	447
44	R.Krishnapuram	3042	20	482	2540	---	154	471	3124
45	Mittapalli	1652	0	534	1118	---	39	117	2904
46	Ahobilam	3732	1494	371	1867	---	1743	563	2157
47	Bachepalli	3718	490	776	2452	---	1637	1457	3240

48	Rudravaram	8740	54	2254	6432	---	75	81	831
49	Aalamur	7575	658	1134	5783	---	129	780	10249
50	Muthloor	3755	0	642	3113	---	354	64	7032
51	Narasapuram	3270	61	1195	2014	---	97	6147	15848
52	Peddakambalur	2894	42	1193	1659	---	193	264	3494
53	Sreerangapuram	2873	55	390	2428	---	54	146	789
54	Chinnakambalur	2698	9	420	2269	---	270	15	2131
55	Peruru	1943	23	1245	1268	---	84	707	792
56	Kotakonda	2302	144	437	1721	---	27	217	1473
57	Yellavathula	2104	0	533	1571	---	139	56	910
58	Mandaluru	2041	1	588	1452	---	39	177	1268
59	Yerragudidinne	1943	0	675	1268	---	80	150	1500
60	R.Nagulavaram	1371	0	449	922	---	124	1046	6237
61	T.Lingamdinne	1354	15	393	946	---	347	1550	8619
62	Chandluru	1239	0	393	846	---	199	156	1348
63	Kondamayapalle	829	0	2	827	---	25	20	261
64	Chilakaluru	773	0	102	471	---	129	169	917
65	Beeravolu	593	0	273	320	---	11	5	498
66	Velagalapalle	325	2	221	102	---	57	0	0
67	Bramhanapalle	754	0	305	449	---	16	23	1156
68	Chagalamarri	21289	567	1844	18878	---	104	431	732
69	Chinnabodanam	1314	6	690	618	---	123	358	165
70	Chinnavangali	2082	6	360	1716	---	41	520	184
71	Chinthala Cheruvu	2289	4	293	1992	---	139	235	134
72	D.V.Penta	2491	529	429	1533	---	569	842	796
73	Godiganuru	2323	3	818	1502	---	77	266	355
74	Gotluru	898	4	311	583	---	40	280	209

75	Rajole					---	18	46	64
76	Kalgotlapalle	841	0	232	609	---	12	89	475
77	Madduru	1814	0	858	956	---	70	434	403
78	Mallevemula	1131	2	589	540	---	37	15	151
79	Muthyalapadu	4818	649	792	3377	---	809	1219	3342
80	Neelampadu	1578	5	549	1024	---	44	197	334
81	Peddabodnam	1379	0	597	782	---	76	251	132
82	Peddavangali	2024	6	7	2011	---	82	430	72
83	Rampalle	501	0	0	501	---	17	257	216
84	Settiveedu	2294	440	780	1074	---	93	373	171
85	Thodendlapalle	1312	0	429	883	---	84	215	551
86	Peddakambalur	2894	42	1193	1659	--	193	264	3494
87	Srirangapuram	2873	55	390	2428	--	54	146	789
88	Yellavathula	2104	0	533	1571	--	139	56	910
89	Chinnakambalur	2698	9	420	2269	--	270	15	2131
90	Kotakonda	2302	144	437	1721	--	27	217	1473
91	Mahadevapuram	4647	487	1456	2704	--	107	191	937
92	Boilakuntla	2940	55	409	2476	--	98	234	182
93	Sirvella	18478	48	1395	17035	--	250	745	561
94	Gajulapalli	8916	351	1541	7024	--	254	759	1431
95	Basavapuram	471	44	77	350	--	25	28	0
96	Gopavaram	4862	288	1505	3069	--	370	645	280
97	Nandyal/NR Kunta Chenchu Colony	235	235	0	0	37.81	0	50 Nos	0

Annexure-VIII

District- wise Impacting Villages and population – CORE

Sl. No	Division	District	High impact villages (HIV) in core area	Population	Medium impact villages (MIV) in core area	Population
1	**2**	**3**	**4**	**5**	**6**	**7**
1	PT, Markapur	Prakasam	Palutla	3060	Chennupalli	101
2	PT, Markapur	Prakasam	Chinnarutla & Peddarutla	125	Nekkanti & Istakameswari	107
3	PT, Markapur	Prakasam	Pedda Manthanala	50	Marripalem	636
4	PT, Markapur	Prakasam	Guttalachenu	52	Daddanala	20
5	PT, Markapur	Prakasam	Thummalabailu	693	-	-
6	PT, Markapur	Prakasam	Chinthala	510	-	-
7	PT, Markapur	Palnadu	Bathukulapaya	100	Zendapenta	114
8	PT, Markapur	Palnadu	-	-	Bangarupenta	50
9	Nandyal	Nandyal	Mahanandi	50	Mahanandi	50
10	Nandyal	Nandyal	Abbipuram	40	Abbipuram	40
11	Nandyal	Nandyal	Puttupalle	25	Puttupalle	25
12	Nandyal	Nandyal	Mahanandi	20	Mahanandi	10

District- wise Impacting Villages and population – BUFFER

Sl. No	Division	District	High impact	Population	Medium impact	Population
			villages (HIV) in core area		villages (MIV) in core area	
1	2	3	4	5	6	7
1	Markapur	Prakasam	Ayyannakunta	60	Kalanuthala	4046
2	Markapur	Prakasam	Pedda Bommalapuram	4293	Bommilingam	1809
3	Markapur	Prakasam	Chattu Thanda	595	Chilakacherla Gudem	1459
4	Markapur	Prakasam	Chinna PRC Thanda	2100	Botimeeda gudem	80
5	Markapur	Prakasam	Nerajamula Thanda	2500	Pothannagudem	50
6	Markapur	Prakasam	-	-	Nallaguntla	1800
7	Markapur	Prakasam	-	-	Y.Cherlo Palli	200
8	Markapur	Prakasam	-	-	Murikimalla Thanda	1600
9	Markapur	Prakasam	-	-	Billagondipenta	150
10	Markapur	Palnadu	--	--	Davupalli	300
11	Markapur	Palnadu	--	--	Mittameedipalli	100
12	Nandyal	Nandyal	--	--	Anjaneyakottala	391
13	Nandyal	Nandyal	--	--	Basavapuram	471
14	Nandyal	Nandyal	--	--	Gajulapalli (R.S)	665
15	Nandyal	Nandyal	--	--	N.R.Kunta Chenchu Colony	235
16	Nandyal	Nandyal	Mahanandi	50	Mahanandi	50
17	Nandyal	Nandyal	Abbipuram	40	Abbipuram	40
18	Nandyal	Nandyal	Puttupalle	25	Puttupalle	25
19	Nandyal	Nandyal	Kadamala Kalva	35	Kadamala Kalva	50
20	Nandyal	Nandyal	Mahanandi	40	Mahanandi	25

Annexure-IX

List of Areas Vulnerable for Poaching in NSTR- Andhra Pradesh

Sl. No.	District	Division	Range	Beat	Block/ RF	Nearest village
1	2	3	4	5	6	7
1	Nandyal	Atmakur	Nagaluty	Venkatapuram	Guvvalakuntla-C	Venkatapuram
2	Nandyal	Atmakur	Nagaluty	Nagaluty	Nandikotkur	Nagaluty Gudem
3	Nandyal	Atmakur	Nagaluty	Indireswaram West	Guvvalakuntla-C	Vadlaramapuram
4	Nandyal	Atmakur	Nagaluty	Indireswaram West	Guvvalakuntla-C	Indireswaram Gudem
5	Nandyal	Atmakur	Srisailam	Sundipenta	Nandikotkur	Sundipenta
6	Nandyal	Atmakur	Srisailam	Srisailam	Nandikotkur	Srisailam
7	Nandyal	Atmakur	Velgode	Velgode West	Velgode	Banumukkala
8	Nandyal	Atmakur	Velgode	Velgode West	Velgode	Yerraguduru
9	Nandyal	Atmakur	Velgode	Velgode West	Velgode	Banakacharla
10	Nandyal	Atmakur	Velgode	Velgode West	Velgode	Vempenta
11	Nandyal	Atmakur	Velgode	Velgode West	Velgode	Guntakandala
12	Nandyal	Atmakur	Velgode	Velgode South	Velgode	Velgode
13	Nandyal	Atmakur	Velgode	Velgode North	Velgode	Nallakalva
14	Nandyal	Atmakur	Velgode	Abbarajukunta	Velgode	Boyrevula
15	Nandyal	Atmakur	Velgode	Abbarajukunta	Velgode	Gattu thanda
16	Nandyal	Atmakur	Velgode	Abbarajukunta	Velgode	Mothkur
17	Nandyal	Atmakur	Velgode	Abbarajukunta	Velgode	Thimmana palle
18	Nandyal	Atmakur	Velgode	Rollapadu	Velgode	Rollapadu
19	Nandyal	Atmakur	Velgode	Rollapadu	Velgode	Alaganur
20	Nandyal	Atmakur	Bairluty	Bairluty	Nandyal	S.N Thanda
21	Nandyal	Atmakur	Bairluty	PA Puram(S)	Nandyal	Siddapuram
22	Nandyal	Atmakur	Bairluty	Nallakalva	Nandyal	Nallakalva

23	Nandyal	Atmakur	Bairluty	PA Puram(N)	Nandyal	Siddapuram
24	Nandyal	Atmakur	Bairluty	Kurutlapenta	Nandyal	Gudem
25	Nandyal	Atmakur	Guvvalkuntla	Palem	Guvvalakuntla-B	Bandinenipalem
26	Atmakur	Atmakur	Atmakur	Kothapalli	Guvvalakuntla-B	Veerapuram kothapalli Gudem
27	Atmakur	Atmakur	Atmakur	Sivapuram	Guvvalakuntla-B	Sivapuram
28	Atmakur	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	Musalimadugu Gudem
29	Atmakur	Atmakur	Musalimadugu	Gummdapuram	Nandikotkur	Gummdapuram Gudem
30	Palnadu	Markapur	V.P.South	Zavuku	Kandlakunta	K.P.Gudem
31	Prakasam	Markapur	Y.Palem	Boyalapalli	Y.Palem	Cherlo Chenchu Gudem
32	Prakasam	Markapur	Y.Palem	Kolukula	Markapur	Chennarayunipalli
33	Prakasam	Markapur	Y.Palem	Mallapalem	Markapur	Nerajamula Thanda
34	Prakasam	Markapur	Y.Palem	Rentapalli	Ganapavaram	I.T.Varam
35	Prakasam	Markapur	G.V.Palli	G.V.Palli	Markapur	Gandhi Nagar
36	Prakasam	Markapur	G.V.Palli	G.V.Palli	Markapur	Shanthi Nagar
37	Prakasam	Markapur	G.V.Palli	G.V.Palli	Markapur	Jangamvaripalli
38	Prakasam	Markapur	G.V.Palli	Palutla	Markapur	Palutla
39	Prakasam	Markapur	G.V.Palli	G.V.Palli	Markapur	Chennupalli
40	Prakasam	Markapur	Markapur	Kalanuthala	ENB-V	Kalanuthala
41	Prakasam	Markapur	Markapur	Gundamcherla	ENB-IV	Gundamcherla
42	Prakasam	Markapur	Markapur	Gottipadiya	ENB-IV	Gottipadiya
43	Prakasam	Markapur	Markapur	Nagulavaram	ENB-III	Magutur
44	Prakasam	Markapur	Markapur	Magutur	ENB-III	Yachavaram
45	Prakasam	Markapur	Markapur	Bommilingam	Cumbum	Bommilingam
46	Prakasam	Markapur	Nekkanti	Guttalachenu	Markapur	Guttalachenu
47	Prakasam	Markapur	Nekkanti	Palutla	Markapur	Guttalachenu
48	Prakasam	Markapur	Nekkanti	Chinnarutla	Markapur	Chinnarutla

49	Prakasam	Markapur	Dornal	Pedda Bommalapuram	Markapur	Chattu Thanda
50	Prakasam	Markapur	Dornal	Yadavalli	E.N.B-VI	Balijepalli
51	Prakasam	Markapur	Dornal	Chilakacherla	Cumbum	Thimmapuram
52	Prakasam	Markapur	Dornal	Yadavalli	E.N.B-VI	Kothru
53	Prakasam	Markapur	Korraprolu	Chinna Manthanala	Cumbum	Boatimeeda gudem
54	Prakasam	Markapur	Korraprolu	Nallaguntla	Cumbum	Ayyannakunta
55	Nandyal	Nandyal	Chelama	Gajulapalli	Nandyal Ext-I	Basavapuram
56	Nandyal	Nandyal	Chelama	Gajulapalli	Nandyal Ext-I	Gajulapalli
57	Nandyal	Nandyal	Chelama	Kotakonda	Sirivella Ect-I	Sreerangapuram
58	Nandyal	Nandyal	Chelama	Kotakonda	Sirivella, Sirivella Extn-II	Kotakonda
59	Nandyal	Nandyal	Chelama	Kotakonda	Sirivella Extn-I & Sirivella	Mahadevapuram
60	Nandyal	Nandyal	Chelama	Peddakambalur	Sirivella Ext-II, & Sirivella	Peddakambalur
61	Nandyal	Nandyal	Chelama	Peddakambalur	Sirivella Ext-II & Sirivella	D.Kottala
62	Prakasam	Giddalur	Gundlakamma	Diguvametta	Cumbum	Diguvametta
63	Prakasam	Giddalur	Gundlakamma	Ambavaram	ENB - 1	Jayarampuram Thanda
64	Prakasam	Giddalur	Gundlakamma	Ambavaram	ENB - 2	Vellupalli
65	Prakasam	Giddalur	Gundlakamma	Ambavaram	ENB - 3	Jayarampuram
66	Prakasam	Giddalur	Gundlakamma	Ambavaram	ENB - 4	Uppalapadu
67	Prakasam	Giddalur	Turiemlla	Maddipenta	Cumbum RF	--
68	Prakasam	Giddalur	Turiemlla	Papinenipalli	ENB III RF	Papinenipalli
69	Prakasam	Giddalur	Turiemlla	Velagalapaya	ENB III RF	Velagalapaya
70	Prakasam	Giddalur	Turiemlla	Papinenipalli	Cumbum RF	Ankhabhupalem
71	Prakasam	Giddalur	Turiemlla	Papinenipalli	Cumbum RF	Papinenipalli
72	Prakasam	Giddalur	Turiemlla	Papinenipalli	Cumbum RF	Papinenipalli

73	Prakasam	Giddalur	Turiemlla	JBK Puram	Somidevipalli RF	JBK Puram
74	Prakasam	Giddalur	Turiemlla	JP cheruvu	Cumbum RF	Chinganipalli
75	Prakasam	Giddalur	Giddalur	SR Peta	Uyyalawada RF	Obulapuram Tanda
76	Prakasam	Giddalur	Giddalur	Bodi	Uyyalawada RF	Ankalammapalli
77	Prakasam	Giddalur	Giddalur	Uyyalawada	Uyyalawada RF	Devanagaram
78	Prakasam	Giddalur	Giddalur	Sandrapodu	Uyyalawada RF	Peddacheruvu
79	Prakasam	Giddalur	Giddalur	Kothkota	Uyyalawada RF	Burujupallithanda

Annexure – IX (a)

Places where poaching occurred previously

Sl. No.	Division	Range	Year	Location where crime occurred			Wildlife involved in poaching	Present status of crime
				Name of the location	Lat	Log		
1	2	3	4	5	6	7	8	9
1	Atamakur	Nagaluty	2017-18	Venkatapuram village	15.88469	78.65700	Spotted Deer Meat	Under trial
2	Atamakur	Nagaluty	2017-18	Venkatapuram Agriculture field	15.87677	78.69222	Wild Boar Meat	Under trial
3	Atamakur	Nagaluty	2017-18	Venkatapuram village	15.88463	78.65752	Wild Boar Meat	Under trial
4	Atamakur	Nagaluty	2019-20	Yerrakatta	15.91555	78.76708	Sambar Meat	CC No Awaited
5	Atamakur	Nagaluty	2020-21	Velagalacheruvu	15.91788	78.67477	Sambar Meat	Under trial
6	Atamakur	Nagaluty	2021-22	Nagaluty gudem	15.90841	78.73370	Wild Pig Meat	Under trial
7	Atamakur	Nagaluty	2021-22	Siddapuram alugulu	15.86603	78.70349	Wild Pig Carcass	Under trial
8	Atamakur	Nagaluty	2021-22	Nagaluty gudem	15.90865	78.73392	Spotted Deer Meat	Under trial
9	Atamakur	Nagaluty	2021-22	Pallekatta	15.87583	78.67981	Snares	Under trial
10	Atamakur	Nagaluty	2022-23	Nadigadda RF boundary	15.92980	78.64714	Snares	CC No Awaited
11	Atamakur	Nagaluty	2022-23	Thottimittalu	15.91492	78.67737	Snares	CC No Awaited
12	Atamakur	Nagaluty	2022-23	Yetikalva	15.95114	78.62391	Wild Pig Meat	CC No Awaited
13	Atamakur	Velgode	2011-12	Kondavagu Rastha	---	---	Seizure of Sambar Meat – 18 Kgs & Country made gun 1 No	Under trial

14	Atamakur	Velgode	2012-13	Konedela Velgode	---	---	Seizure of live wild boars – 02 Nos	Under trial
15	Atamakur	Velgode	2015-16	Gandipeta Velgode	---	---	Seizure of Spotted Deer Skin 01 No,	Under trial
16	Atamakur	Velgode	2017-18	Tartur Jathara	---	---	Seizure of certain Wild animals at Tarthur Jathara	Under trial
17	Atamakur	Velgode	2017-18	Rudracoduru Rastha	---	---	Seizure of Spotted deer meat 45 Kgs.	Under trial
18	Atamakur	Velgode	2017-18	Lingapuram	---	---	Seizure of Live Wild Boars 2 Nos	Under trial
19	Atamakur	Velgode	2015-16	Gandipeta	---	---	Seizure of Mouse Deer 01 Nos.	Under trial
20	Atamakur	Velgode	2015-16	Rudracoduru Rastha	---	---	Seizure of Wild Boars 02 Nos, Appe Auto 01 No.	Under trial
21	Atamakur	Velgode	2018-19	Pagidyala Gramam	---	---	Wild boar carcass	Under trial
22	Atamakur	Velgode	2018-19	Vempenta fireline	---	---	Spotted deer carcass	Under trial
23	Atamakur	Velgode	2022-23	Rudracodu Rastha	---	---	Hunting of Spotted deer	CC No Awaited
24	Atamakur	Srisailam	2006-07	Near Mothi masjeed area	---	---	Seizure of Sambar Horns	Under trial
25	Atamakur	Srisailam	2006-07	Near Sundipenta RTC Bustand	---	---	Seizure of Panther Skin & Sambar antlers 6 Kgs.	Under trial
26	Atamakur	Srisailam	2006-07	Mekala Banda Colony	---	---	Sambar cut pieces 10 Kgs.	Under trial

27	Atamakur	Srisailam	2009-10	Near Mothi masjeed area	---	---	Sambar meat 4.5 kgs.	Under trial
28	Atamakur	Srisailam	2010-11	Srisailam Beat Compt . No.905	---	---	Cultivation of Forest Land 2 ha.	Under trial
29	Atamakur	Srisailam	2014-15	Egalapenta moola	---	---	Seizure of Sambar meat	Under trial
30	Atamakur	Srisailam	2019-20	Near BC Shool	---	---	Alive wild pig	Under trial
31	Atamakur	Srisailam	2020-21	Near District Boundary line	15.97777	78.88311	Large Bengal Monitor Lizard (Veranus Bengalensis)	Under trial
32	Atamakur	Srisailam	2020-21	Sundipenta beat compt.No.902	16.06212	78.91318	Hare (Black naped)	Under trial
33	Atamakur	Srisailam	2020-21	Vepamanu kuruva	16.07361	78.86286	Meat of Large Bengal Monitor Lizard (Veranus Bengalensis)	Under trial
34	Atamakur	Srisailam	2020-21	Paladara panchadara	16.05279	78.89149	Seizure of Leopard Skin	Under trial
35	Atamakur	Srisailam	2020-21	Pathalaganga Rasta	---	---	Seizure of Snaring	Under trial
36	Atamakur	Srisailam	2020-21	Sakirevu Sela	---	---	Seizure of Snares	Under trial
37	Markapur	Dornal	2019-20	Thummalabailu Eco-Tourism	15.961714	78.93172	Spotted Deer	Charge Sheet yet to be filed
38	Markapur	Dornal	2020-21	Near Anjaneya Swami Temple,Chinnarutla	16.033773	78.951009	Monitor Lizard	The case is adjourned on in the Hon'ble JFMC court, Markapur

39	Markapur	V.P.South	2021-22	Pidakalapenta Revu	16.38555	79.22386	Sambar Meat, Hare Meat and Porcupine Meat	CC Number Awaited
40	Markapur	Dornal	2021-22	Near Veligonda Guest House, Dornala	15.903625	79.102373	Caught culprits and 2 two wheeler vehicles along with dead bodies of wild animals i.e Hares-4 No's , Grey Francolin- 5 No's	Remanded the accused in the Hon'ble Addl. Judicial 1st Class magistrate Court, Markapur.
41	Markapur	Dornal	2021-22	Ayinamukkala SC Colony	15.906653	79.083756	Wild Boar	Meat sample was sent to CCMB for species identification on 07.12.2021. CCMB in its report established the species as SAMBAR after DNA analysis. Charge sheet yet to be filed
42	Markapur	Dornal	2021-22	Kothuru Revenue Land	15.916418	79.005012	Sambar Deer	P.O.R.66,Dt:01.11.2022, The Accussed send for remand by the Hon'b;e additional Juridicial first class court.

43	Markapur	Korraprolu	2022-23	Ch.Manthanala Basecamp	15.83613	78.85733	Sloth Bear	Accused Remanded
44	Markapur	Korraprolu	2022-23	Y.Cherlopalli Beat Peddagutta	15.88574	78.9265	Sambar Deer	Accused Remanded
45	Nandyal	Chelama	33/2014-15	Muduvagulagadda of Basavapuram	Lat Longs are not available in the case records	Lat Longs are not available in the case records	Samber head & 1 Leg, 70 Kgs meat	The case is under trail
46	Nandyal	Chelama	188/2014-15	Ankireddy cheruvu of Kotakonda	-do-	-do-	1 No Weapon (Gun)	The case is disposed on 10-03-2017 and judgement copy awaited
47	Nandyal	Chelama	262/2014-15	New chelama Railway station of Basavapuram beat	-do-	-do-	1 No Nattu Tupaki	Charge sheet to be filed
48	Nandyal	Chelama	268/2014-15	Ankireddy cheruvu of Kondakonda Beat	-do-	-do-	Wild Bore meat	The case is under trail
49	Nandyal	Chelama	31/2015-16	TGP canal bridge locality of Basavapuram beat	-do-	-do-	1 No Weapon (Gun)	The case is disposed on 13-08-2017 and judgement copy awaited
50	Nandyal	Chelama	150/2015-16	Nemallajada locality of Chelama beat	-do-	-do-	2 Nos Snares	The case is under trail

51	Nandyal	Chelama	1/2016-17	Kolanna cheruvu of Kotakonda Beat	-do-	-do-	Samber meat 5 Kgs	The case is under trail
52	Nandyal	Chelama	3/2016-17	Near check dam of Dongabavi Beat	-do-	-do-	Samber Meat skin & 10 Kgs	CC No awaited
53	Nandyal	Chelama	31/2017-18	Mondikatta locality of Chelama beat	-do-	-do-	6 Nos country made weapons, 6 kgs of Sambar meat, skin, 2 horns, 3 No knifes, 3 Axes & 5 Nos Snares	The case is under trail
54	Nandyal	Chelama	48/2018-19	Ankireddy cheruvu of Basavapuram beat	-do-	-do-	10 Kgs (appx) Urea, One knife, One axe	Charge sheet to be filed
55	Nandyal	Chelama	01/2019-20	Bogada tunnel of Pacherla Beat	-do-	-do-	2 Nos Axes, 2 Nos knifes, Poisonous powders	Charge sheet to be filed
56	Nandyal	Chelama	41/2019-20	Near Boilakuntla metta of Basavapuram	-do-	-do-	Samber head, 4 Legs, 25 kgs meat, 3 Nos knifes	Charge sheet to be filed
57	Nandyal	Chelama	57/2019-20	Burakunta vagu of chenuru village outstriets of Kotakonda Beat	-do-	-do-	Black buck 6 kgs meat & Snares	CC No awaited
58	Nandyal	Chelama	83/2021-22	Old Kandukuru road near Suddapalli Water well	-do-	-do-	Black buck 15 kgs meat, (Including 2 skins and head 1No.) Weaight Mechine 1No, , Kg stone	Charge sheet to filed

							(1No), 500 gm stone (1 No.)	
59	Giddalur	Turimella	2015-16	Tangellapaya	15.67703	79.45172	Barred oval	Under Trial
60	Giddalur	Turimella		Near Chenchugudem Base camp	15.71618	78.83869	Barred oval	Under Trial
61	Giddalur	Turimella	2016-17	2 Kms far away from Vengalareddipalli Road to Korlakunta Road	15.42133	78.87461	Sloth bear	Under Trial
62	Giddalur	Turimella		Juturi Ramalingaiah, Velagalapaya boundary revenue field	15.75974	78.91982	Panther	Under Trial
63	Giddalur	Giddalur	2019-20	Kothacheruvu, Uyyalawada	15.21545	78.86174	Sloth bear	Under Trial
64	Giddalur	Turimella		Ankabhupalem	15.67116	78.93681	Spotted deer	Under Trial
65	Giddalur	Turimella		EP Plantation of Rangaswamy Gundam	15.45248	78.87784	Leopard	Under Trial
66	Giddalur	Special Duty, Giddalur		Diguvametta Check Post	15.39811	78.82110	Sambar	Under Trial
67	Giddalur	Gundlakamma	2020-21	Diguvametta	15.78389	79.57389	Sambar	Under Trial

68	Giddalur	Gundlakamma	2021-22	6th Mile Location of GBM sanctuary of Diguvametta Beat	15.46887	78.81942	Sambar	Under Trial
69	Giddalur	Gundlakamma		Dorasanibavi	15.417668	78.778961	Chowsinga	Under Trial
70	Giddalur	Gundlakamma		Prathap Reddy Colony to Uppalapadu Road	15.397151	78.86662	Sambar	Under Trial
71	Giddalur	Gundlakamma	2022-23	Narasannabavi	15.391062	78.790005	Barred oval	Under Trial
72	Giddalur	Gundlakamma		Gundlamotu vagu	15.351032	78.808956	Sambar	Under Trial
73	Giddalur	Turimella		Gaadishela Location	15.67167	78.91222	Sambar	Under Trial
74	Giddalur	Turimella		Nadigadda	15.477623	79.04389	Spotted Deer	Under Trial
75	Giddalur	Turimella		Chinganipalli	15.52303	78.93673	Spotted Deer	Under Trial

Annexure – IX (b)

List of previously occurred wildlife offences with details of offenders (last 10 years)

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
1	PT, Atmakur	Nagaluty	2017-18	On 17-06-2017 at about12.00P.M in the locality of Accused house opposite to Grama Panchayat Office, Venkatapuram Village of Venkatapuram beat of Nagaluty Section of Nagaluty Range.	Spotted Deer Meat	7/2017-18, Dt.18-6-2017	Eragadindla Maddileti (A1), S/o E.Pedda Ramanaiah, R/o Venkatapuram	Under trail
2	PT, Atmakur	Nagaluty	2017-18	On 16-01-2018 at about 4.05P.M in the locality of Accused Agriculture Land, Venkatapuram Village of Venkatapuram beat of Nagaluty Section of Nagaluty Range.	Wild Boar Meat	22/2017-18, Dt.17-01-2018	Thene Prakash Rao (A1), S/o Thene Rosanna, R/o Venkatapuram	Under trail
3	PT, Atmakur	Nagaluty	2017-18	On 18-01-2018 at about 5.30 A.M in the locality of beside the house of Enubothula Madanna (A1), S/o E Subbanna, Venkatapuram Village of Venkatapuram Beat of Nagaluty Section of Nagaluty Range.	Wild Boar Meat	25/2017-18, Dt.20-01-2018	1) Enubothula Madanna (A1) S/o E Subbanna, R/o Venkatapuram 2) Malle Ravi (A2) S/o M. Ananda Rao, R/o Venkatapuram and others	Under trail
4	PT, Atmakur	Nagaluty	2019-20	On 30-03-2020 at about 8.00P.M in the locality of Yerrrakatta in Compt. 765 of Pangidi West Beat of Pangidi Section of Nagaluty Range.	Sambar Meat	15/2019-20, Dt.30-03-2020	1) Arthi Ramarao (1), S/o Arthi Peddanna, R/o Peddamanthanala 2) Arthi Ankanna (A2), S/o Ramarao, R/o Peddamanthanala, 3) Bhumani Venkateswarlu, S/o B. Hanumiah, R/o Peddamanthanala	CC No Avaited

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
5	PT, Atmakur	Nagaluty	2020-21	On 18-12-2020 at about 3.30P.M in the locality of Velagalkunta in Compt. 833 of Indireswaram West Beat of Indireswaram Section of Nagaluty Range.	Sambar Meat	06/2020-21, Dt.18-12-2020	1) Peetla Shekar (A1) (Absconded), S/o P.Guddi Ganganna, R/o Siddapuram, 2) Eeeragadindla Chinna Papodu, (A2) (Absconded), S/o E.Dubbanna, R/o Venkatapuram & others	Under trail
6	PT, Atmakur	Nagaluty	2021-22	On 30-07-2021 at about 6.30P.M in the locality of Nagaluty Gudem in Compt. 749 of Venkatapuram Beat of Nagaluty Section of Nagaluty Range.	Spotted Deer Meat	07/2021-22, Dt.31-07-2021	1) Bangi Eedanna (A1) S/o Bangi Eedanna, R/o Nagalooti, Atmakur Mandal, Kurnool (District). Age: 42Years, Caste : ST(Chenchu).	Under trail
7	PT, Atmakur	Nagaluty	2021-22	Nagaluty Gudem in Compt.754 of Nagaluty Beat of Nagaluty Section of Nagaluty Range, Atmakur WLM Division	Wild Pig Meat	10/2021-22, Dt.30-10-2021	1) Uttaluri Linganna, S/o U.Linganna, R/o Nagaluty Gudem. 2) Thota Anjineyulu, S/o T.Eeranna, R/o Nagaluty Gudem. 3) Arthi Ramu, S/o Arti Venkatesh, R/o Nagaluty Gudem.	Under trail
8	PT, Atmakur	Nagaluty	2021-22	Pallekatta location of compartment No. 748 of near Pinnapuram Village.	Snares	1/2021-22, Dt.03-12-2021	1) Joddu Subbareddy (A1), S/o J.Pedda Subbareddy, R/o Venkatapuram	Under trail
9	PT, Atmakur	Nagaluty	2021-22	On 19-03-2022 at about 7.10A.M in the locality of Siddapuram alugugulu in Compt. 754 of Nagaluty Beat of Nagaluty Section of Nagaluty Range.	Wild Pig Carcass	2/2021-22, Dt.19-03-2022	1) O Sreenivasulu (A1), S/o O Venkataiah, R/o Pamulapadu,	Under trail
10	PT, Atmakur	Nagaluty	2022-23	At Nadigadda location R.F Boundary compt.834 at 5:00 PM, Dt.18.09.2022.	Snares	21/2022-23, Dt. 18.09.2022.	1) K. Murali (A1), S/o K. Narasimhulu,, R/o Vadlaramapuram, 2) Bestha Ramana (A2), S/o B. Krishna, R/o Kurukunda Village	CC No Avaited

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
11	PT, Atmakur	Nagaluty	2022-23	Reserve Forest boundary in Thottimittalu location of Indireswaram West Beat. On 27.11.2022 at about 3.00AM	Snares	38/2022-23, Dt. 27.11.2022	1) Kunchela Vishnu, S/o Kunchela Nagaraju, R/o Krishnapuram 2) (Absconded) Peetla Sreeramulu, S/o Peetla Dubba Naganna, R/o Siddapuram Village	CC No Avaited
12	PT, Atmakur	Nagaluty	2022-23	Vadlaramapuram Dongu location which is nearest to Reserve Forest of Indireswaram West Beat Compt. No.834 of Indiresawaram Section of Nagaluty Range	Wild Pig Meat	43/2022-23, Dt. 13.01.2023	1) (A1) Suguluru Siddaiah, S/o Suguluru Swaminatham, R/o Vadla Ramapuram, Atmakur Mandal, Nandyal Dist. 2) (A2) Karnati Yesu Swamulu (Absconded), S/o Karnati Anandam, R/o Vadla Ramapuram, Atmakur Mandal, Nandyal District.	CC No Avaited
13	PT, Atmakur	Srisailam	2006-07	On 28.4.2006 by credible information the Srisailam Section staff i.e., LWS 1 to 3 went to the accused house premises	Seizure of Sambar Horns	1/2006-07dt.28-04-2006	1) Shaik Niranjan, S/o S. Gaffar Saheb, Age: 25 Y Near Mothi Mazid, R/o Sundipenta (A1)	The Hon'ble JMFC Court, Atmakur has pointed out certain omissions in the charge sheets filed and returned to the FRO, Srisailam. After rectifying the omissions the charge sheets will be resubmitted.
14	PT, Atmakur	Srisailam	2006-07	On 18-9-2006 by credible information the Srisailam Section staff i.e., LWs 1 to 4 went to the shop of accused.	Seizure of Panther Skin & Sambar antlers 6 Kgs.	11/2006-07dt.18-09-2006	1) Shaik Roshan Vali S/o Abdul Jabbar, Near Mothi Mazid, R/o Sundipenta (A1)	
15	PT, Atmakur	Srisailam	2006-07	On 18.09.2006 at about 11.30 AM by credible information LWs 1 to 4 went to the house of accused and detected 10 Kgs. of Samabar Antlers cut pieces.	Sambar cut pieces 10 Kgs.	12/2006-07dt.18-09-2006	1) Shaik Niranjan, S/o S. Gaffar Saheb, Age: 35 Y Near Mothi Mazid, R/o Sundipenta (A1)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
16	PT, Atmakur	Srisailam	2009-10	On 9-12-2009 at about 10.30 PM LW2, Forest Range Officer, Srisailam Range received credible information.	Sambar meat 4.5 kgs.	5(A)/2009-10dt.09-12-2009	1) Lakky Setty Koteswara Rao, S/o L. Peeraiah R/o Meekalabanda Chenchu Gudem.	
17	PT, Atmakur	Srisailam	2010-11	-----	Cultivation of Forest Land 2 ha.	18/2010-11	K.chndaru Niak S/o k.Venkata Naik R/o Sundipenta	
18	PT, Atmakur	Srisailam	2014-15	On 30.12.2014 at about 3.00 A.M (29.12.2014 late night 03:00 clock) the Forest Range Officer, Srisailam has received credible information	Seizure of Sambar meat	07/2014-15dt.30.12.2014	1)Desavath Srinu Niak S/o Hemla Naik2) D. Rama Naik S/o Swamy Naik 3) B Srishan Naik S/o Pikala Naik 4) Mudavath Sakru Naik S/o Hanumanthu Naik 5) Mudavath Mallikarjuna Naik S/o Pathaya Naik	The case adjourned on 13.11.2020 for appearance.
19	PT, Atmakur	Srisailam	2019-20	On 25.12.2019 at 4.00 A.M. I along with Sundipenta Beat staff during the routine course of patrolling the Forests, reached Compartment No.905 of Sundipenta Beat near B.C. school,	Alive wild pig	33/2019-20	1. Panuganti Ranga Rao, age about 35 year S/o. P.Galaiah, Washerman, Caste-ChakaliH.No.3-15-8, Eastern Colony, 2. Parshapogu Pullaiah, aged about 35 years, S/o. P.Subbaiah, Coolie, Caste-Madiga H.No.5-24-44/1, Suseelamma line and others	Charge sheet submitted to the Hon'ble JMFC, Atmakur 26.01.2020.
20	PT, Atmakur	Srisailam	2020-21	On 05.07.2020 at 2.30 P.M. I along with Pecheruvu East beat staff during the routine course of patrolling the Forests, reached Compartment No.896 of Pecheruvu East Beat	Large Bengal Monitor Lizard (Veranus Bengalensis)	02/2020-21, dt. 05.07.2020	1. Kudumula Baiyanna, aged about 21 years, S/o. K.Venkataiah, Caste – Chenchu (ST), Coolie, H.No.3-6-257, Mekala Banda R/o. Srisailam PO & Mandal, Kurnool District & other	Form-F is submitted on 17.11.2020 to DFO, WLM, Atmakur. And Charge sheet filed.

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
21	PT, Atmakur	Srisailam	2020-21	On 05.06.2020 at 5.15 P.M. I along with Srisailam Section staff during the routine course of patrolling the Forests, reached Compartment No.902	Hare (Black naped)	03/2020-21, dt. 05.07.2020	1. Mandla Shiva, age about 24 years S/o. M.Narayana, Occupation – Driver, caste-Boya, R/o. H.No.4-8-34/1, Kothapeta, Srisailam PO & Mandal, Kurnool District & others	Form-F is to be submitted
22	PT, Atmakur	Srisailam	2020-21	On 19.07.2020 at 8.00 P.M. I along with Forest Beat Officer, Srisailam beat staff basing on credible information reached Compartment No.909 of Srisailam beat	Meat of Large Bengal Monitor Lizard (Veranus Bengalensis)	04/2020-21, dt. 19.07.2020	1. Rathlavath Lalu Naik, age about 37 years S/o. R.Jogya Naik, H.No.4-8 277/1, Lambadi Thanda, 2. Rathlavath Balaji Naik, age about 40 years, S/o. R.Rogya Naik, H.No.4-8-277/2, Lambadi Thanda and others	Form-F is to be submitted
23	PT, Atmakur	Srisailam	2020-21	On 25.01.2021, we along with WCCB officials reached the location, Paladara-Panchadara in the Compartment No. 901 of Sundipenta beat in Srisailam Section of Srisailam Range	Seizure of Leopard Skin	07/2020-21, dt. 25.01.2021	A1) Patlavath Balu Naik, R/o Sattu Thanda(A2) Katravath Krishna Naik, R/o Sattu Thanda (A3) Zedda Nagaraju, R/o Sundipenta (A4) Jeedi Sunil, R/o Dornal (A5) Ravella Suresh, R/o Sundipenta (A6) Katikala Sreenu, R/o Dornal	Remand report submitted and the case is pending at the court
24	PT, Atmakur	Srisailam	2020-21	On 23.05.2021, during the course of routine patrolling, the forest officials noted in col.5 reached Paatalaganga, Krishna River Bank near Srisailam at 3.30 a.m., and noticed 5 persons, the Forest Officials surrounded them	Seizure of Snaring	05/2021-22 Dt.23.05.2021	1) Orwakanti Mallaiah S/o. O.Venganna,Age 50 years, Caste-Besta Occupation- fisherman, 2) Dasari Vasu S/o. Srinivasulu, age 18 years, Caste-Besta and others	Form-F is to be submitted

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25	PT, Atmakur	Srisailam	2020-21	On 27-06-2021 on credible information, the Forest Officials proceeded to the house on search noticed 4 eggs of wild birds, clutch wire and a small rat-catcher.	Seizure of Snares	07/2021-22 Dt.27.06.2021	Accused (1) only Koppara Ramudu, age 55 years S/o. K.Rangappa, Caste-Budagajangalu, Coolie, R/o. H.No.6-30-216-3, Sundipenta village, Srisailam Mandal.	Form-F is to be submitted
26	PT, Atmakur	Srisailam	2022-23	on credible information dated. 03.9.2022 at about 8.00 PM I along with Forest Section Officer Sri K. Madankumar, Sri R. Balaji, Forest Beat Officer, Srisailam Beat, Sri. P.Salam Alla , FBO & other staff	Monitor Lizard Body parts	02/2022-23, dt.04.09.2022	1P.Durga Prasad, S/o S/o P. Venkata Kotaiah Swamy, (A1), R/o Srisailam, Age-42 years,Caste – OC (Balija), Occupation: Business Accused (A1) District: Nandyal and others	
27	PT, Atmakur	Velgode	2011-12	U/S 9 R/w sec 2 (16)sec (27)(1),31,34(1),57 and purnishable U/s 51 of wildlife protection Act 1972.		58/2011-12 Dt.06-07-2011	1.P. Hussain Saheb s/o Moulali Chinnadevalapuram 2. P. Moulali s/o P. Gokarisa Narayanapuram 3. Chenchu Jangadu s/o Rudrapodu Narapareddy kunta	
28	PT, Atmakur	Velgode	2011-12	U/S 27,29,31,51 & 58J,sec 2 of 16(a) & (c) U/s 26,35 of wildlife protection Act 1972.		130/2011-12, Dt. 22-12-2011	1.G. Eranna s/o G. Guruvudu Boyarevula 2. G.Eranna s/o G.Eranna Boyarevula 3. Salam Basha Narayanapuram	

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29	PT, Atmakur	Velgode	2012-13	U/S 20(i)(C) (ii)(iii) and x of AP Forest Act 1967 and U/S 27,29,31,33,51 & 58J of wildlife protection Act 1972 U/s 7,55(2),58of Bio diversity Act 2002.		07/2012-13 Dt. 25-04-2012	1.K.Sudhakar 2. K. Narasimhulu 3.N.Bhaskar 4. D. Simon 5. K. Eswaramma 6. A. Daveedu All Acused Persons R/o Narayanapuralm	
30	PT, Atmakur	Velgode	2012-13	U/S 20(i)(C) (ii)(iii) and x of AP Forest Act 1967 U/S 27,29,39(c)and 50 of wildlife protection Act 1972		129/2012-13 28-02-2013	Reddypogu Venkatanna s/o R.Venkata subbaiah Chinnadevalapuram	
31	PT, Atmakur	Velgode	2015-16	U/S 27,29,30,31 R/w 2(15)(35) punishable U/s 51 of wildlife protection Act 1972		16/2015-16 Dt. 30-12-2015	G. Venkateswarlu s/o Venkata Ramudu Velgode.	
32	PT, Atmakur	Velgode	2017-18	U/S 9 read with sec 2(1),sec 2 of (16)(a)(b)(c),section 2 of 35,sec 2 of 36 and section 51 of Wildprotection Act 1972		15/2017-18 Dt.19-12-2017	1.V. Shiva Shankar s/oPrasad,Nallakalva 2. Y. Ramanjaneyulu s/o Pedda bajari, Nallakalva. 3. P. Sekhar s/o P.Ramudu Nallakalva. 4. Narasimha s/o Pullaiah, Nallakalva	
33	PT, Atmakur	Velgode	2013-14	U/S 9,39,48A and 50(c) of wildlife (P)Act 1972.		02/2013-14, Dt. 24-04-2013	Y. Pallekonda Thirupal s/oY. Bichanna, Nehru Nagar, Pagidala.	
34	PT, Atmakur	Velgode	2015-16	U/S 9 R/W Section 2 (16)(b) and sec 51 of wildlife (P)Act 1972.		13/2015-16 Dt. 17-11-2015	K. Nagaraju s/o K.Naganna Velgode	
35	PT, Atmakur	Velgode	2015-16	U/S 9 R/W Section 2 (16)(b) and sec 51 of wildlife (p)Act 1972.		06/2015-16 Dt. 21-08-2015	1. V.Nagarjuna s/o subbarayudu ,Regadaguduru(v). 2. A. Sreenivasulu s/o pedda rama swamy, Regadaguduru. 3. T. Sivannna s/o Chinna sheshanna, Regadaguduru.	

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1	2	3	4	5	6	7	8	9
36	PT, Atmakur	Velgode	2018-19	U/S 9 R/w sec 2 of(1)(15),(16)(a)(26)and punishable U/s 51 of wildlife (P) Act 1972.		22/2018-19 Dt.09.12.2018	Vadde. Ravi s/o Venkateswarlu Velgode	
37	PT, Atmakur	Velgode	2019-20	U/S 9 R/w 2(16)(a),sec 27, sec31 R/w 2(26)(35) of wildlife (P) Act 1972.		06/2019-20 Dt.16.10.2019	1) A.Narasimha s/o Sreenu Nallakalva. 2) B. Venkateswarlu s/o Nadipenna Nallakalva.	
38	PT, Atmakur	Velgode	2020-21	U/S 9, 27,31R/w 2(1)(16)(b), 2(26),2(35)(36) of wildlife protection Act 1972		14/2020-21 Dt.07.10.2020	V. Shivakumar s/o V.Prasad Nallakalva	
39	PT, Atmakur	Velgode	2019-20	U/S 9 R/w sec 2(16)(a), sec31 R/w sec 2(26)(33)(35) of wildlife protection Act 1972.		08/2019-20 Dt.10.12.2019	1.M. Subbaiah s/o M.Pedda Thirupal Velgode 2. M. Raju s/o M.Keshalu Velgode 3. G.Sekhar Naik s/o G. Balu Naik Velgode	
40	PT, Atmakur	Velgode	2020-21	U/S 9, 27,31R/w 2(1)(16)(b), 2(26),2(35)(36) of wildlife protection Act 1972		19/2020-21 Dt.30.3.2021	1.V. Madhu s/o V.Gante Mallayya Velgode. 2. E. Anjaneyulu s/oE. Venkataswamy Velgode	
41	PT, Atmakur	Velgode	2013-14	U/S 20(i)(C) (ii)(iii) and x of AP Forest Act 1967		64/2014-15 Dt. 19-09-2014	B.Nagaraju s/o Venkata shamu Narayanapuram	
42	PT, Atmakur	Velgode	2017-18	U/S 27,29,30,31 R/w 2(15)(35) punishable U/s 51 of wildlife protection Act 1972		19/2017-18 Dt.14-02-2018	1. Telugu. Raju s/o T. Kondanna Velgode 2. D. Raja Naik s/o D.Potla Naik Velgode	
43	PT, Atmakur	Velgode	2013-14	U/S 20(1)(C)(iii) of AP Forest Act 1967, U/S 27 of Wild life protection Act 1972,U/S 7,55(2) of Bio-diversity Act 2002		21A/2013-14 Dt. 28-08-2013	Pattan .Mabu Patan Meerza, Narayanapuram.	

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1	2	3	4	5	6	7	8	9
44	PT, Atmakur	Velgode	2017-18	U/s 27 r/w section 2(26),2(33) of Wild life protection Act 1972,U/S 51 of Wild life protection Act 1972.U/S 20(1)(C)(ii) of AP Forest Act 1967, U/S 41(A) Cr.p.c.		05/2017-18 Dt.09-07-2017	1) V. Nageswarao s/o V. Yesepu, siddapuram. 2) G. Eswaraiah s/o G.Mallaiah, Kurnool. 3) T.M. Nagaraju T.M. Maddaiah, Velgode.	
45	PT, Atmakur	Velgode	2020-21	U/S 27,29 R/w sec 2(15)(33)(17) (26) of wildlife protection Act 1972		07/2020-2021 Dt.17.7.2020	1.K. Swamulu s/o K. Laxmaiah Atmakur 2. Shaik Murthuja s/o S. Sofi saheb Atmaur	
46	PT, Atmakur	Velgode	2022-23	U/S 9,31 R/w sec 2 (16)(a) (26)(33),(35),(36) and purnishable U/s 51 of wildlife (P) Act 1972.		05/2022-2023 Dt.04.06.2022	1.P. Sekhar s/o Naganna Siddapuram 2.P.Prathap s/o Veeranna Siddapuram	
47	PT, Atmakur	Velgode	2012-13	U/s 16(b) and section 43 of wildlife protection Act 1972		51/2012-13 Dt.31.07.2012	1.Y.Anjaneyulu s/o Y.Sunkanna Gargeyapuram 2.Y.Maddilety s/o Nagaraju Gargeyapuram	
48	PT, Atmakur	Velgode	2017-18	U/s 9 Read with sec2(1)(11),(16) (b) and Punishable U/s 51 of Wildlife Protection ,Act 1972.We served the noticed U/s 41(A)Cr.P.C,but the accused denied to accept.		17/2017-18 Dt.28.01.2018	1.M.Venkateswarlu s/o M.Sunkanna Lingapuram	

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1	2	3	4	5	6	7	8	9
49	PT, Atmakur	Velgode	2018-19	U/s 9 Read with sec2(1)(11),(16) (b) and Punishable U/s 51 of Wildlife Protection ,Act 1972.We served the noticed U/s 41(A)Cr.P.C,but the accused denied to accept.		11/2018-19 Dt.04.07.2018	1.Y.Chinna Savari s/o Y.Bichanna Lingapuram	
50	PT, Atmakur	Velgode	2020-21	U/s 9,27,29,39 R/w Sec 2 (1)(14)(15)(16)(a)(b)(26)(33)(35)(36) of Wildlife Protection Act 1972 and Punishable U/s 51 of Wildlife Protection Act 1972.		13/2020-21 Dt.07.09.2020	1.S.Kalyan s/o S.Anthu Nandikotkur 2.S.Janba s/o S.Shankar Nandikotkur 3.S.Vijay S/o S.Mamlu, Nandikotkur 4.S.Gola, S/o S. Surthi Nandikotkur	
51	PT, Atmakur	Velgode	2017-18	U/s 39(1)(b) read with Sec2(2),Sec 2(5),Sec2(7A),U/s 39(3)(a),U/s 44,U/s 49,U/s 49B(1)(A) (iv) read with Sec 49A(a)(b),U/s 50(1)(c) read with Sec2(1),Sec2(2),Sec 2(5),Sec2(11), Sec2(31)and Sec 51 of Wildlife Protection ,Act 1972.I served the noticed U/s 41(A)Cr.P.C,but the accused denied to accept.		01/2017-18 Dt.15.04.2017	1.Sayyed Hussain S/o S.Saleem Kurnool.	

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1	2	3	4	5	6	7	8	9
52	PT, Atmakur	Velgode	2020-21	U/S 9 R/w sec 2 (16)(a)(b),(35), (36) of Wildlife Potection Act 1972 and Purnishable U/s 51 of wildlife (P) Act 1972.		08/2020-21 Dt.20.07.2020	1.R.Pullanna s/o R.Sunkanna Nandikotkur 2.B.Muggu Tirupataiah s/o Sunkanna Nandikotkur 3.G.Sai kiran S/o Kondalaiah Nandikotkur	
53	PT, Atmakur	Velgode	2016-17	Apf Act U/s 20(I)(II) and Wildlife Protection Act 1972 and U/s 27		01/2016-17 Dt: 04-04-2016	1. Malli Chinthanna R/o Chinna Devalapuram(A1 Ubsconded) 2. Nallbothula Rajashekar R/o Chinna Devalapuram(A2 Ubsconded) 3. Nallabothula Sreekanth R/o Chinna Devalapuram(A3 Ubsconded). 4. Nallabothula Karna R/o Chinna Devalapuram(A4 Ubsconded). 5.Chakali Ankaraju R/o Chinna Devalapuram(A5 Ubsconded). 6. Egathani Siva R/o Chinna Devalapuram(A6 Ubsconded). 7. Saddam R/o Chinna Devalapuram(A7 Ubsconded). 8. Manipati Sateesh S/o M. Venkateswarlu R/o Chinna Devalapuram(A8 Arrested) Age 30 years Cast Yerukali profession Agriculture labour	
54	PT, Atmakur	Bairluty	2010-11	2(16), 237,31, 39 wild life protaction act 1972	Seizure wild pig(Female) (Sus-scrofa)	08/2010-11 Dt. 18.10.2010	1. Pala Eswaraiah (Accused 1) S/o. Pala Mallaiah R/o. SIDDAPALLE and others	A1 to A4 On trails

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55	PT, Atmakur	Bairluty	2012-13	27,29,31,33,51,of wild life protaction and 2,55,(2)58 of Bio-diversity	Seizure Snares 12 No's	4/2012-13 06.04.2012	Peetala Kumar @ John, S/o. Peetla Veeraiah, R/o. Siddapuram village,(Absconding)	On trails

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56	PT, Atmakur	Bairluty	2012-13	27,29,31,33,51,58, of wild life protaction	Seizure Snares 20 No's	12/2012-13 06.05.2012	1. Kurva Kasanna(Accused 1) S/o. Kurva Nagasesanna R/o. Siddapalli. 2. Chityala Ramana Reddy(Accused 2) S/o. Chityala Pakier Reddy R/o. Siddapalli.ram 3. Anand, (Accused 3) S/o.Yesu R/o. Siddapallie and others	A1 On trails
57	PT, Atmakur	Bairluty	2012-13	27,29,31,51,58 (J) Sec. 2 of 16 (a) and (c) under Sec, 26,35 of Wildlife (Protection) Act, 1972 and U/s 7,55 (2)(coquizable) 58 (Non Bailable) of BIO diversity act 2002	Seizure Sambar Meat : 20 K.Gs, Sambar Skin : 01 No.	55/2012-13 18.03.2013	1. Golla Chinna Swamy (A 1) S/o. G. Pedda Pullaiah R/o. Peddananthapuram 2. Kaganuru Chinna Swamy (A 2) (Absconded) S/o. K. Sayanna R/o. Peddananthapuram and others	On trails
58	PT, Atmakur	Bairluty	2012-13				11. Kambala Sreenu (A 11)(Absconded) S/o. K. Pedda Linga Reddy R/o. Peddananthapuram	
59	PT, Atmakur	Bairluty	2013-14	Sec.27,29,31.09 ,51 section 2 of 16(a) b (c) U/s 26, 35 of wildlife Protection Act 1972	seizure Wild Bora Meet :2 k.G	15/2013-14 05.11.2013	1. Pustela Ramana (A1) S/o. P. Devanna R/o. MUSTAPALLI 2. Krishna Naik alias Kittu (A2) S/o. Sona Naik R/o. MUSTAPALLI	On trails
60	PT, Atmakur	Bairluty	2015-16	U/S 20 (i), 9, 27,29, 31,41 B(1) of AP forest wild life act 1972 the affender is punishable 51 of 1972 red nith u/s 201 of IPS (distraction of evidence)	Chital (Axis axis) Meat : 500 Grms	2/2015-16 13.5.2015	1. Vadithe Gunde Naik (A 1) S/o. Vadithe Bijju Naik,. R/o. MUSTAPALLI 2. Gonavath Siva Krishna (A 2) S/o. Gonavath Sone Naik, R/o. MUSTAPALLI and others	On trails

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61	PT, Atmakur	Bairluty	2015-16	9 r/w sec 2 (16) (a) (b) (c) 2 (20) 2 (31) (b) 2(35) 2 (36) Sec. 27, 29 Sec. 39 Sec..50 and punishable U/s 51 of Wildlife Protection Act, 1972 also liable U/s 34 IPC act done by several persons in furtherance	seizure Sixteen numbers of claws of leopard	12/2015-16 16.01.2016	1. Vemula Nageswarao (A1) S/o. Esepu R/o. Siddapuram 2. V. Dharma Raju (A2) (Abscanded) S/o. Esepu R/o. Siddapuram and others	On trails
62	PT, Atmakur	Bairluty	2016-17	The offence is liable Under Section 9 ,27,29 and 2 of ((16) (a) (b) (c) 31(b) of Wildlilfe Protection Act, 1972.	seizure Spotted Deer Skin : 01 No Length : 130 cm Frornt width : 125 cm Back width : 136 cm	01/2016-17 06.04.2016	1. Erigela Dindla Ramudu (A1)…Abscanded S/o. E. Durganna, R/o. SIDDAPURAM 2. Erigela Dindla Naganna (A2) Abscanded S/o. E. Ramudu, R/o. SIDDAPURAM	On trails
63	PT, Atmakur	Bairluty	2019-20	U/s 9 R/w 2(16)(a)(b)(c), Sec 29 R/w 2(37), Sec 31 R/w 2(26)(33)(35), Sec 39 R/w 2(2)(20)(32)(33)(36) and Sec 49-B R/w 2(11) (20) (36) of Wildlife Protection Act 1972 and punishable U/s 51 of wild life protection Act 1972	Spotted deer meat	05/2019-20 23.07.2019	1.Vemula Nageswara Rao ,Accused (A1) Absconded S/o. Yesobu R/o. Siddapuram Village,Atmakur 2.Nenavath Anjaneyulu Naik ,Accused (A2) S/o N.Seva Naik R/o Mustapalli (V),Atmakur (M)	On trails
64	PT, Atmakur	Bairluty	2019-20	Wildlife (P) Act 1972 and the offence is liable U/s 9 R/w 2(16)(a)(b)(c),	1) 2 number Spotted deers fresh raw Total 55.4Kgs by weighing. 2) Country made gun-1no.	10/2019-20 12.09.2019	1. Derangula Murali (A1)S/o Derangula Mohan R/o. Siddapuram Village 2. Goddalla Anand alias Burri (A2) Absconded S/o. G.Subbaiah R/o. Siddapuram (V) & others	On trails

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
65	PT, Atmakur	Bairluty	2019-20	(*sambar*) of schedule-III, entry 16 is a punishable offence under section 9 r/w 2(36), 2(16)(a)(b)(c), 2(20) , u/s 39 and u/s 49 in The Wild Life (Protection) Act 1972	1) Sambar meat 9.08 kg	15/2019-20 31.12.2019	1. Vemula Siva Shankar(A1) S/o VemulaPrasad R/o. Nallakalva Village Atmakur (M) 2. Siva (A2) Absconded S/o. Yesu R/o. Kotharamapuram (V) Atmakur (M)	On trails
66	PT, Atmakur	Bairluty	2020-21	Hunting of wild animals, i.e a government Property and possession of wild animal meat (Spotted Deer/Chital) of schedule-III, entry 5 is a punishable offence under section 9 r/w 2(36),	1) Spotted deercooked meat 750 gr	03/2020-21 12.06.2020	Easam Prathap -Accused (A1) Absconded S/o E.Subbaiah R/o. Siddapuram Village	On trails
67	PT, Atmakur	Bairluty	2021-22	Hunting of wild animals, i.e a government Property and possession of wild animal meat Spotted deers (Axis axis) The offence is liable U/s 9 R/w 2(16)(a)(b)(c),Sec 29	) Cooked and partially cooked spotted deer meat approx 7Kgs 2) Country made gun - 2 No.	01/2021-22 13.05.2021	1. Peetla Sekhar (A1) Accused--Absconded S/oGuddi Ganganna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 29years, Caste:- Vaddera Occupation :- Habitual Wildlife Offender 2. Katepogu Rajesh (A2) ---------Accused S/o.K. Chittenna R/o. Nallakalva (V) Atmakur (M)Kurnool (D.t) A.P. Aged:-24years, Caste:- SC Occupation :- Labour & others	On trails

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
68	PT, Atmakur	Bairluty	2021-22	Illegal entry into sanctuary area with a weapon and hunted the Chital and derived the meat from wild animal is punishable offence under section 31 R/w 2(26)	1) Spotted deer/ Chital cooked meat - 01.132Kgs Vessel containing partly cooked meat by weighing with Vessel.	04/2021-22 01.07.2021	1. Peetla Prathap(A1) S/o P.Veeranna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 25 Caste:- Vaddera & others	On trails
69	PT, Atmakur	Bairluty	2021-22	It is punishable offence under section 31 R/w 2(26), 2(33) and section 9 r/w 2(35), 2(36) and punishable offence U/s 51 of the Wildlife (Protection) 1972.	It is punishable offence under section 31 R/w 2(26), 2(33) and U/s 51 of the Wildlife (Protection) 1972.	10/2021-22 11.10.2021	1.Vemula Nageswara Rao (A1) S/o vemula Yesepu R/o Siddapuram 2. Vemula Raju (A2) R/o Siddapuram and 2 others	On trails
70	PT, Atmakur	Bairluty	2021-22	which is mentioned in entry number 16 under schedule-III and protected under Wildlife (Protection) Act 1972 thus caused the destruction of habitat and damaged the	1. 01 No Sambar skin Length 129 cm and width 116 cm	11/2021-22 15.11.2021	1. Peetla Rajesh - (A1) S/o Peetla Hanumanthu R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 24 Caste:- Vaddera & other	On trails
71	PT, Atmakur	Bairluty	2021-22	Illegal entry into sanctuary area with a weapon n a vehicle to kill wild animals it is punishable offence under section 31 R/w 2(26) 2(33), and section 9 r/w 2(35),2(36) and punishable U/s 51 of Wildlife Prot. Act 1972.	1. 01 No axe 2. 03 No Nets 3. 07 Bedarlu (to make sound). 4. 14 Eathulu (Bamboo sticks)	14/2021-22 10.02.2022	1. Peetla Prabhudasu (A1) S/o P.Eranna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 19 Caste:- Vaddera Occupation: Gorrela kapari & other	Charge sheet filed

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
72	PT, Atmakur	Bairluty	2021-22	Illegal entry into sanctuary area with weapon for hunting the wild animals, It is punishable offence under section 31 r/w 2(35) and U/s 9 r/w 2(16) & U/s 51 of Wildlife Protection 1972.	Camera Trap Images	15/2021-22 11.02.2022	1. Irragadidla Venkateswarulu - Accused (A1) Absconded S/o I. Ramugu R/o. Siddapuram Village, Atmakur (M), Kurnool (D.t) A.P. and others	Charge sheet filed
73	PT, Atmakur	Bairluty	2022-23	Under Section 9 r/w 2(36),2(16)(a)(c), 2(20), u/s 39and u/s 49 of the wild life (Protection) Act,1972	Meet 2.775 Kg	10/2022-23 17.10.2022	Kunchala Nagaseshulu, R/ o Siddapuram, Atmakur (M), Nandyal Dist. A.P, Age27-01-2023 30 Caste: Vaddera Occupation: Cooli	Under Processed
1	PT, Markapur	Y.Palem	2001-02	The Case was booked against the Deer Skin & Meat kept in the house of Viswanadhapuram (V), Tripuranthakam (M) in Y.Palem Range. 4 Nos. of accused have been arrested	Deer	DOR No.30/2001-02, dt.17.10.2001	1)Chaluvadi Chinna Brahmaiah 2)Gajjelakonda Nasaraiah 3) Kuricheti Chinna Subbaiah 4) Chennaboyina Lingaiah	Remanded by the court
2	PT, Markapur	G.V Palli	2002-03	The Case was booked against hitting Panther while rash driving in Nekkanti South Beat, Nekkanti Section, G.V Palli Range. 1 No. of accused have been arrested	Panther	DOR No.03/2002-03 dt.19.10.2002	1) Patan Mahaboob Basha,	CC No Awaited

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
3	PT, Markapur	Korraprolu	2003-04	The Case was booked against hunting of Panther in Compt No.8, Ch.Manthanala Beat, Ch.Manthanala Section of Korraprolu Range. 3 Nos of accused have been arrested	Panther	DOR No.13/2003-04, Dt: 20.02.2004,	1) Katravath Bukke Anjaneyulu Naik, 2) Kudumula Nagesh 3) Dasari Bullodu	The FRO, Dornal was mentioned that the skull of panther in the case records, remand report and covering letter sent to the CCMB for DNA analysis and stated that there is a only leg bone when they sample packet was opened at CCMB and the DNA typing report establishes the pieces as nilgai. The Fro, Dornal has instructed to take GP opinion on this and expedite the process of filling Charge sheet.
4	PT, Markapur	Korraprolu	2004-05	The Case was booked against poaching of Deer horns in Compt No.35, Nallaguntla Beat, Ch.Manthanala Section of Korraprolu Range. 2 No's of accused have been arrested	Deer	DOR No.03/2004-05, Dt: 08.04.2004	1) Kudumula Venkatesam alias Ballodu, 2) Nimmala Pothanna	The case is under investigation Charge sheet has to be filed.

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
5	PT, Markapur	Y.Palem	2009-10	The Case was booked against for kept Sloath Beer Skin & Meat in house in SC Colony, Akkapalem (V), Pullalacheruvu(M) in Y.Palem Range. 1 No. of accused have been arrested	Sloath Beer	DOR No.02/2009-10, dt.06.11.2009	1) Samala Bala Musalaiah	The accused is remanded by the court
6	PT, Markapur	Dornal	2015-16	The Case was booked against Hunting Panther in Bommalapuram agriculture lands, Dornal (M) Bommalapuram Beat, Dornal Section of Dornal Range. 4No's of accused have been arrested	Panther	DOR No. 21/2015-16, dt.13.01.2015	1) Dumavath Bala Badde Naik, 2) Pedda Manthru Naik, 3) Kudumula Venkatesam, 4) Desavath Chinna Balaji Naik	Charge sheet yet to be filed
7	PT, Markapur	Dornal	2019-20	The Case was booked against hitting of Spotted Deer while rash driving in Compt No 93, Thummlabailu Beat, Chinthala Section, Dornal Range 1No of accused have been arrested	Spotted Deer	POR No.05/2019-20, Dt: 21.11.2019,	1) Devanaboyina Ravi	The Case is adjourned for further hearing without mentioning the date

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
8	PT, Markapur	Markapur	2019-20	The Case was booked against Seizer of small un-burnt wildlife meat bones and ash at K.Nagulavaram (V), Kalanuthala Panchayat of Peddaraveedu (M) falling in Gundamcherla Beat, Markapur Section of Markapur Range 1No. of accused have been arrested	Deer	DOR No. 05/2019-20, dt.15.10.2019	1) Nallabothula Srinu, S/o Pedda Ramaiah	Filed charge sheet in the Hon'ble Court
9	PT, Markapur	Dornal	2019-20	The case was booked against hunting of Spotted Deer meat in Compt No 71, Thummlabailu Beat, Chinthala Section, Dornal Range 3Nos of accused have been arrested	Spotted Deer	POR No.46/2019-20, Dt: 09.10.2019,	1) Pathlavathu Chinna Balaji Naik 2) Ratlavath Mallu Naik 3) Dumavath Ramulu Naik	Charge Sheet yet to be filed
10	PT, Markapur	Dornal	2020-21	The case was booked against poaching of Monitor Lizard in Compt No.93, chinnarutla Beat, Chinthala Section of Dornal Range. 5 Nos of accused have been arrested	Monitor lizard	POR No.06/2020-21, Dt: 20.07.2020	1) Kudumula Bayanna 2) Kudumula Venkatesam 3) Kudumula Poalaiah 4) Kudumula Venkatesam 5) Kudumula Bayanna	The Case is adjourned for further hearing without mentioning the date

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
11	PT, Markapur	Markapur	2020-21	The Case was booked against offence case i.e., Small dotted spotted deer in the house of P.Venkateswarlu R/o K.Nagulavaram (V), Peddaraveedu (M) falling in Gundamcherla Beat, Markapur Section, Markapur Range1No. of accused have been arrested	Spotted deer	DOR No. 01/2020-21, dt.17.06.2020	1) Pothapalli Venkateswarlu, S/o Venkata Subbaiah R/o K.Nagulavaram (V)	Filed charge sheet in the Hon'ble Court
12	PT, Markapur	Markapur	2020-21	The Case was booked against Wild Boar Meat in Boayavari street, Hasanabad (V), Dornal (M) Kalanuthala Beat, Markapur Section of Markapur Range 3No.s of accused have been arrested	Wild Boar	DOR No. 04/2020-21, dt.31.08.2020	1) Mandla Narayana, S/o Papaiah, 2) Nallabothula Anjaneyulu, S/o Raju 3) Bhupani Sivamani, S/o Chinna Ramulu	Filed charge sheet in the Hon'ble Court
13	PT, Markapur	Y.Palem	2020-21	The Case was booked against for kept Star tortoise in house in Pullalacheruvu (V&M) in Y.Palem Range. 1 No. of accused have been arrested	Star tortoise	DOR No. 01/2020-21, dt.29.03.2021	1) Yelisela Pedda Nasaraiah	The accused is remanded by the court

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
14	PT, Markapur	V.P.South	2020-21	The Case was booked against transport of Pangolin Scales in Compt No.T Junction Checkpost, Pasuvemula Beat, V P South Section, V.P South Range. 7 No's of accused have been arrested.	Pangolin	DOR No. 21/2020-21, Dated:14.10.2020	1) Kunchala Paul Joseph S/o Barnabasu 2) Rapuri Ravi S/o Chinna Mala Kondaiah 3) Mudavath Bramham Naik S/o Kasinya Naik, 4) Bapatla Daniyelu, S/o Subba Rao, 5) Sahadev, 32 Years, 6) Srinu, 7) Teja, 25 years	The accused are remanded by the court
15	PT, Markapur	V.P.South	2020-21	The Case was booked against the Seizers of snares in Mallepalli Village. 2 No's of accused have been arrested	-	DOR No. 22/2020-21, Dated:14.10.2020	1) Madasu Venkateswarlu S/o Ido Saidaiah, 2) hanumanthu Yadaiah S/o Yellaiah	The accused are remanded by the court
16	PT, Markapur	V.P.South	2021-22	The Case was booked against poaching of Sambar, Porcupine, Hare meat in Compt No 73, Zavaku Beat, V.P South Range 1No. of accused have been arrested	Sambar, Porcupine , Hispad hare meat	DOR No.02/2021-22, dt:10.04.2021	1) Banavath.Sankar Naik S/o Bujji Naik	CC No Awaited
17	PT, Markapur	Dornal	2021-22	The Case was booked against hitting of Hares and Grey Fracolins while rash driving in Dornal revenue village, Yedavalli Beat, Dornal Section, Dornal Range 4Nos of accused have been arrested	Hares, Grey Francolin	POR No.22/2021-22, Dt: 18.07.2021	1) Mandla Sekhar 2) Arthi Peddanna 3) Mandla Venkateswarlu 4) Udumula Chinna Nagaiah	The accused sent for remand by the Hon'ble additional juridicial first class court, and the accused released on bail

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
18	PT, Markapur	Dornal	2021-22	The Case was booked against hunting of Wild Boar in Ayinamukkala Revenue Land, Yedavalli Beat, Dornal Section of Dornal Range. 3 Nos of accused have been arrested	Wild Boar	POR No 24/2021-22, Dt: 03.11.2021	1) Koppula Venkateswarlu 2) Kodi Israel 3) Veeralla Guravaiah	Meat Sample was sent to CCMB for species identification on 07.12.2021. CCMB in its report established the species as SAMBAR after DNA analysis. Charge sheet will be filed shortly
19	PT, Markapur	V.P.South	2022-23	The Case was booked against Pangolin for Possession in the House in Macherla Village & Mandal in V.P South Range. 2No.s of accused have been arrested	Pangolin	DOR No.06/2022-23, dt.11.10.2022	1) Mallikarjuna, 35 years 2) Mahankali Ankamma, 25 years	The accused is remanded by the court
20	PT, Markapur	Dornal	2022-23	The Case was booked against hitting of Spotted Deer while rash driving in Compt No.110, chinnarutla (Thummalabailu) Beat, Chinthala Section of Dornal Range. 1 No of accused have been arrested	Spotted Deer	DOR No. 06/2022-23, Dt: 23.01.2022	1) Lamani Chandra Sekhar	Vehicle released by the Hon'ble additional juridical first class court,Markapur on 18.02.2022

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
21	PT, Markapur	Dornal	2022-23	The Case was booked against hunting of Sambar Deer by snares in Agriculture Lands in Dornal Beat, Dornal Section of Dornal Range. 3 Nos of accused have been arrested	Sambar Deer	POR No.66/2022-23 Dt: 01.11.2022	1) Vatti Venkata Reddy 2) Nallabothula Venkateswarlu 3) Maata Srinu	The accused sent for remand by the Hon'ble additional juridical first class court, The petitioner shall appear before the Forest range Officer, Dornala on every Saturday
22	PT, Markapur	Korraprolu	2022-23	The Case was booked against poaching of Sloth Bear in Compt No 9, Ch.Manthanala Beat, Ch.Manthanala Section Korraprolu Range 5No.s of accused have been arrested	Sloth bear	DOR No. 02/2022-23, Dt:30.01.2023	1) Dasari Pedda Gundaiah 2) Dasari Kondaiah 3) Nimmala Manthaiah 4) Pulicherla Venkatesam 5) Dasari Chinnodu	The accused are remanded by the court
23	PT, Markapur	Korraprolu	2022-23	The Case was booked against poaching of Sambar in Compt No 47, Y.Cherlopalli Beat, P.Manthanala Section, Korraprolu Range. 2No.s of accused have been arrested	Sambar Deer	DOR No.03/2022-23, Dt:08.02.2023.	1) Bairaboyina Anjaneyilu 2) Arthi Venkatesam	The accused are remanded by the court
1	Nandyal	Rudravaram	2014	Chinkara Deer Meat	Chinkara Deer Meat	OR No. 197/2013-14 Dated 21.02.2014	A1) 1. Chakali Nagaiah, S/o Chakali Chaviti Naganna, R/o Bachepalli (V). A2) Poturi Ankal, S/o P. Ramudu, R/o Bachepalli (V).	Case is Acquitted on 26.05.2022

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
2	Nandyal	Rudravaram	2015	Dead Body of Wild Bore	Dead Body of Wild Bore	F.O No: 193/2015-16 Dt: 11.11.2015	A1) Konudula Dharma Reddy, S/o Chinnappureddy, R/o Dorakottala (V) Allagadda (M) A2) Pattipati Narasimha Rao, S/o P.Pamuletti, age: 30yrs, Caste: Komma, R/o Dorakottala (V) Allagadda (M)	Chargesheet not filed
3	Nandyal	Rudravaram	2016	Dead Body of Wild Bear	Dead Body of Wild Bear	FO No. 302/2015-16 Dt:16.03.16	A1) Pikkili Prabhakar Alias Boya Prabhakar, S/o P.Chenchanna, Age:28yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram (M) A2) Pikkili Pratap Alias Boya Pratap, S/o P.Chenchanna, Age:24yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram A3)Talari Chinna Pullaiah, S/o T.Thupaki Chennappa, Age:26 Years, Caste: Boya, R/o Chinna Kambaluru (V), Rudravaram (M), Kurnool District A4) Nallabothula Pedda Malleswarudu, S/o N.Venkateswarlu, age:32yrs Caste: Boya, R/o Pandirlapalli (V) Rudravaram (M)	A1, accused has to be arrested

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
4	Nandyal	Rudravaram	2016	Wild Pig head, leg, half part	Wild Pig head, leg, half part	F.O No: 292/2015-16 Dt: 02.03.16	A1) Pikkili Prabhakar Alias Boya Prabhakar, S/o P.Chenchanna, Age:28yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram (M) A2) Pikkili Pratap Alias Boya Pratap, S/o P.Chenchanna, Age:24yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram A3)Talari Chinna Pullaiah, S/o T.Thupaki Chennappa, Age:26 Years, Caste: Boya, R/o Chinna Kambaluru (V), Rudravaram (M), Kurnool District A4) Nallabothula Pedda Malleswarudu, S/o N.Venkateswarlu, age:32yrs Caste: Boya, R/o Pandirlapalli (V) Rudravaram (M)	CC No. 626/2019 Hearing Dt: 06.07.2023
5	Nandyal	Rudravaram	2016	Porcupine (Hystric Indica) dried pieces	Porcupine (Hystric Indica) dried pieces	F.O No: 298/2015-16 Dt:09.03.16	Kommi Raghu Ramudu, S/o Chinna Polaiah, Age:45, Caste:Chenchu, R/o Ahobilam Village	CC No. 405/2019 Hearing Dt: 11.04.2023
6	Nandyal	Rudravaram	2016	Varanus species (excluding yellow monitor lizard)	Varanus species (excluding yellow monitor lizard)	F.O.No. 2/2016-17 Dt.03.4.2016	(A1) Devula Ram, S/o Devsingh, Age:45 years, R/o Poojaripala (V), Thuramgotiya (P), Banpatapur (M), Kankur (Dt.), Chattisghar (A2), Osare Naresh Kumar, S/o O.Sarju Ram, Age:40 years, R/o Poojaripala (V), Thuramgotiya (P), Banpatapur (M), Kankur (Dt.)	CC No. 283/2019 Hearing Dt: 22.05.2023
7	Nandyal	Rudravaram	2016	The said accused were killed common lungur	Kiiled Lungur	OR No. 04/2016-17 Dt:12.04.16	Seelam Venkateswarlu, S/o Seelam Subbarayudu, R/o Harinagaram, Age:35 years, Caste:Chenchu	Chargesheet filed. CC Number awaited

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
8	Nandyal	Rudravaram	2016	Common Langurs (Civet Civettictis Civetta)	Common Langurs (Civet Civettictis Civetta)	F.O.No. 90/2016-17 Dt.23.11.2016	A1) Gujjari Sreeramulu, S/o Gujjari Suranna, Age: 30 yrs, Caste: Chenchu R/o Ahobilam A2) Mokula Sunkaiah, S/o Mokula Balasunkanna, Age:26 years, Caste: Chenchu, R/o Ahobilam (V) A3) Mokula Anjaneyulu, S/o Mokula Balasunkanna, Age:24 years, Caste: Chenchu, R/o Ahobilam A4) Rapuri Thirupathi Rao, S/o R.Yedukondalu, Age:20 years, Caste: Chenchu, R/o Ahobilam.	CC No. 657/2019 Hearing Dt: 16.03.2023
9	Nandyal	Rudravaram	2016	Common Langurs (Presbytis entellus)	Common Langurs (Presbytis entellus)	F.O.No. 150/2016-17 Dt.23.11.2016	Mokula Chanti, S/o M.Nadipi Gurrappa, Age:26 years, Caste:.Chenchu, Bandlagadda Chenchu Colony, R/o Ahobilam.	CC No. 630/2019 Hearing Dt: 09.05.2023

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
10	Nandyal	Rudravaram	2017	Female Black Buck (Antlope Cervicapra)	Female Black Buck (Antlope Cervicapra)	F.O.No. 70/2017-18 Dt.21.11.17	(A1) Godugu Pedda Obulesu, S/o Chevitanna Alias Obanna age:38yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A2) Godugu Chinna Obulesu, S/o Chevitanna Alias Obanna age:35yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A3) Godugu Obulesu, S/o Chinna Obanna, age:30yrs, R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A4) Kasiboyina Pullaiah, S/o Naganna age:55yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A5) Godugu Naganna, S/o Pedda Obanna age:58yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A6) Godugu Chinna Obanna, S/o Godugu Obulapathi, age:65yrs R/o T.Lingamdinne(V) Rudravaram (M) Caste: Besta, (A7) Kukkala Chinna Venkataiah,S/o Kukkala Linganna, age:70yrs R/o T.Lingamdinne(V) Rudravaram	C.C.No. 600/2018 Hearing Dt: 02.05.2023
11	Nandyal	Rudravaram	2018	Dead body of Female Tiger	Dead body of Female Tiger	UDOR No. 01/2018-19 Dt:01.09.18	-------	No accused were traced out hence the case booked as UDOR case
12	Nandyal	Rudravaram	2017	Dead body of Male Sloth Bear	Dead body of Male Sloth Bear	OR No. 68/2019-20 Dt:29.10.2019		accused has to be arrested

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
13	Nandyal	Rudravaram	2020	Four horned Antilope (Chowsinga) meat	Four horned Antilope meat	OR No. 77/2019-20 Dt:07.01.2020	(A1) Seelam Eswaraiah, S/o S.Narasimhudu, age:24yrs, Caste: Chenchu, R/o Harinagaram (V) Rudravaram (M), (A2) Seelam Sivaiah, S/o S.Chinna Peddanna, age:22yrs, Caste:Chenchu, R/o Harinagaram (V) Rudravaram (M) & (A3) Yekasiri Narasimha, age:21yrs Caste:Chenchu, R/o Harinagaram (V) Rudravaram (M)	CC Number 166/2020 examination for call 21.04.23
14	Nandyal	Rudravaram	2019	Wild Bore Meat 15Kgs	Wild Bore Meat 15Kgs	OR No. 98/2019-20 Dt:23.11.2019	Nasari Nadipanna, S/o N Venkatanna aged 41 years, Caste Yerukali, R/o Ahobilam Village, Allagadda Mandal	CC No. 164/2020 hearing Dt: 07.06.2023
15	Nandyal	Rudravaram	2022	Dead Body of the Tiger	Dead body of	OR No. 49/2022-23 Dt:01.06.2022	A1) Shaik Ahbullah, S/o S.Pedda Basha, Caste:Muslim, Age:25yrs R/o Peddakabalur (V) Rudravaram (M) Nandyal (Dt) A2) Usala Gurrappa, S/oU.Guravaiah, Caste:Boya, Age:24Yrs, R/o Peddakabalur (V) Rudravaram (M) Nandyal (Dt)	Chargesheet filed. CC Number awaited
16	Nandyal	Rudravaram	2022	Wild Bore Meat 1Kg	Wild Bore Meat 1Kg	OR No. 08/2022-23 Dt:12.04.2022	Gulladurthi Pedda Narasimhudu, S/o G.Venkateswarlu, Age:72yrs, Caste:Goud, R/o Peddakambalur (V) Rudravaram (M) Nandyal (Dt)	Compounded an Rs.25000/-
17	Nandyal	Rudravaram	2022	Wildbore meat 10Kgs and 1 Head	Wildbore meat 10Kgs and 1 Head	OR No. 151/2022-23 Dt:08.12.2022	Thuraka Shiva Shankar, S/o T.Subbarayudu (Late), R/o Ahobilam (V) of Allagadda (M) Nandyal (Dt)	Compounded an Rs.25000/-

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
18	Nandyal	Chelama	2014-15	On credible information the staff of Chelama section of this range were proceeded to reserve forest area and reached Chelama Railway station, the noticed that 6 persons were coming from them. The forest officials were caught and interrogated and them. They stated that they were entered into the reserved forest muduvagula gadda locality and arranged snares for trapping the wild animals. Hence the Forest Officials were booked a case against them.	Samber head & 1 Leg, 70 Kgs meat	33/2014-15 & 31-05-2014	1) Vadala Kadiri, aged about 25 years, S/o.V.Narasimhulu, R/o. Chelama R.S., Mahanandi Mandal, Kurnool District.	The case is under trail at JFCM court, Nandyal
							2) Koilagundla Ravi, aged about 35 years, S/o. K.Nadipi Venkatanna, R/o.Sadhukottala village, Banaganapalli Mandal, Kurnool Dist. (A2)	
							3) Hesavat Venkatesh Naik, aged about 35 years, S/o. Pedda Swamy Naik, Coolie, R/o.Chinna Rajupalem village, Banaganapalli Mandal, Kurnool District. (A3)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							4) Mishanam Vijay @ Bynagiri Talakki, age about 24 years, son of Daveedu, Coolie, R/o. Govindapuram village, Chinna Cumbum Gram Panchayat, Cumbum Mandal, Prakasam Dist., Now residing at Chelama R.S., Mahanandi Mandal, Kurnool Dist. (A4)	
							5) Timmasari Ranga Swamy son of Papanna, age 32 years, Banaganapalli post and Mandal, Kurnool District (A5)	
							6) Shaik Akbar Vali, son of Dastagiri Sa, age about 32 years, Coolie, R/o. Kadamalakalva village, Bandiatmakur Mandal, Kurnool District, now residing at Nandyal. (A6)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
19	Nandyal	Chelama	2014-15	The information given by the Forest Range Officer, Chelama, the staff of Peddakambalur section of this range were patrolling reserve forest, reached Ankireddy cherivu location. The forest officials were found 2 person coming with possessed with a country made single barrel gun. Then they were caught and interrogated them. They stated that they were entered into reserve forest for hunting of animals with country made gun. Hence the Forest Officials were booked a case against them.	1 No Weapon (Gun	188/2014-15 & 03-01-2015	1) Koduru Chinna Hussaini S/o Chinna Hussaini R/o K.Kothuru (V) Rudravaram (M) age 27	The case is disposed 10-03-2017 and judgment copy awaited
							2) Shaik Hussain basha S/o S.Hussain vali R/o K.Kothuru(V) Rudravaram (M)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
3	Nandyal	Chelama	2014-15	On information, the forest officials were proceeded to new Chelama (R.S) Bavapurma beat reached water pond locality and sighted 4 person coming towards them. Then they were caught and interrogated them. The persons were stated that they frequently during meat business of wild animals. Hence the Forest Officials were booked a case against them.	1 No Nattu Tupaki	262/2014-15 & 20-03-2015	1) Kale Venakeswarlu S/o K.Yesanna R/o Basavapuram (V) age 35	Charge sheet to be filed
							2) Dayala chinna Narasimhulu S/o D.Subbanna R/o Basavapurma (V)	
							3) Nallabothula Abbas S/o N.Kolanna R/o Basavapuram (V)	
							4) Shaik Shukur S/o S.Jaleel R/o Basavapuram (V)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
20	Nandyal	Chelama	2014-15	On information given by the Forest Range Officer, Chelama, the Forest officials were proceeded to Ankireddy chervuvu locality near Gajulapalli village, found a person and caught him. They interrogated him, he stated that he illicitly went to wildlife protection area, found wild boar, then he killed prepared its meat and transportation. Hence the Forest Officials were booked a case against him	10 Kgs. meat of wild boar	268/2014-15 & 31-03-2015	Bijirigalla Nagendrudu S/o.Seshanna, age about 30 years, caste – Boya, R/o. Mahadevapuram village, Sirvel Mandal	The case is under trail at JFCM court, Nandyal
21	Nandyal	Chelama	2015-16	The forest officials were patrolling in reserve forest reached at TGP canal locality and sighted a person sitting on the bridge. Then they caught and interrogated and him. He stated that he is a cooli, very frequently he is doing meat business of wild animals hunting in wildlife protection area. Hence the Forest Officials were booked a case against him	One Weapon (Gun)	31/2015-16 & 17-05-2015	Dayyala Chinna Narasimhudu @ Pasodu S/o. D.Subbanna, age about 41 years, caste – Boya, R/o. Basavapuram village, Mahanandi Mandal	The case is disposed 13-08-2017 and judgment copy awaited

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1	2	3	4	5	6	7	8	9
22	Nandyal	Chelama	2015-16	During the regular perambulation of reserve forest, they proceeded Namallajada locality found a person site near kunta. The forest officials were caught and interrogated him. They he stated that he is a cooli with an intention to collect and to do wild animal meat business, he trespassed into the wildlife protection areas and waiting for movement of wild animals in near the water pond. Hence the Forest Officials were booked a case against him	2 Nos Snares	150/2015-16 & 20-01-2016	Dudekula Dastagiri, S/o. Late D.Iduru Sab, aged about 52 years, Coolie, R/o. Krishnamsettipalle village, Giddalur Mandal, PrakasamDistrict	The case is under trail at JFCM court, Nandyal

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1	2	3	4	5	6	7	8	9
23	Nandyal	Chelama	2016-17	On information the forest officials were proceeded to Kolannacheruvu locality of Kotakonda beat, found 10 Persons, tractor engine at that the seen. The Forest Officials were cought the above persons and interrogated them. The forest Officials search and found a tractor engine, 5 kgs of meat and samber skin. Then they stated that they went into reserve forest with a spear, knife and axes to hunt wild animals. Hence the Forest Officials were booked a case against them	Samber meat 5 Kgs	01/2016-17 & 01-04-2016	1)Jangati Rama Krishna S/o. J.Narasimhlu Age about 50 years R/o Kotakonda (V)	The case is under trail at JFCM court, Nandyal
							2) Jangati Lakshminarayana S/o. J.Rama Krishna, age about 22 years, Kotakonda (V)	
							3) Boya Kondalu S/o. Tirumala, Kotakonda (V)	
							4) Tirumalesu S/o. Boya Kondalu, Kotakonda (V)	
							5) Derangula Ghana Maddileti @ Vadde Ghana S/o. Pedda Maddileti, age 41, Kotakonda (V)	
							6) Vijayudu S/o. Maddileti, Kotakonda (V)	
							7)Balarangadu S/o. Maddileti, Kotakonda (V)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							8) Rama Subbaiah S/o. Chinna Rama Pullaiah Kotakonda (V)	
							9)J.Nadipi Kumar S/o. Narasimhulu, Kotakonda (V)	
							10) Dasari Nagendra S/o. Narasimhulu, Kotakonda (V)	
24	Nandyal	Chelama	2016-17	On information the forest officials were proceeded to check dam locality of Dongabavi beat, found 11 persons with having 10 Kgs meat and skin of samber near the scene. The forest officials were caught and interrogated them, they stated that they were entered into the reserve forest area and found wild dogs killed a samber kid, they pelted stones on the wild dogs in order to prepare meat and separated the skin with knifes. Hence the Forest Officials were booked a case against them	Samber skin & 10 Kgs of meat	03/2016-17 & 03-04-2016	1)Mandla Anjaneyulu s/o.M.Mahanandi, age about 26 years, R/o Pacherla	Charge sheet filed C.C No awaited
							2) Mandla Venkata Ramana S/o.M.Pullanna, age about 25 years, R/o Pacherla	
							3) Goondla Sunkanna S/o. Pedda Gajjalu, age 29 years, R/o Pacherla	
							4) Goondla Muthyalu S/o. G.Chinna, Hussain, age 23 years R/o Pacherla	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							5) Mandla Ramudu S/o. M.Ramesh, age 25 years, R/o Pacherla	
							6) Goondla Bheemanna S/o. G.Govindu, age 28 years R/o Pacherla	
							7) Goondla Rajasekhar S/o. G.Sreeramudu, age 19 years, R/o Pacherla	
							8) Mandla Pamilety S/o. Venkateswarlu, age 19 years R/o Pacherla	
							9) Mandla Pullaiah S/o. M.Venganna, age 20 years R/o Pacherla	
							10) Chenchu Gundla Musalappa S/o. Nadipi Ramdu, age 45 years, Pacherla	
							11) Chigurla Ranganna S/o.Pedda Ranga Swamy, age 28 years R/o Pacherla	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
25	Nandyal	Chelama	2017-18	On information given by the Forest Range officer, the staff of Chelama section were rushed in a government jeep then reached Gajulapalli village and went to the accused home search and found while cutting meat into pieces with knife. Then the forest officials were seized to samber meat, skin along country made guns, snares, snares, Axes knives, The accused were stated that they were entered into the reserve forest for hunting of animals by using of guns snares. Hence the Forest Officials were booked a case against them.	6 Nos country made weapons, 6 kgs of Sambar meat, skin, 2 horns, 3 No knifes, 3 Axes & 5 Nos Snares	31/2017-18 & 28-09-2017	1)Javaji Obulesu S/o Chinna Obulesu Age 38 years, R/o Basavapuram	The case is under trail at JFCM court, Nandyal
							2)Jilla Venkata Ramana S/o J.Subbarayudu Age 52 years, R/oGajulapalli	
							3)K.Hussain Basha S/o K.Hussain Alam, Age 22 years, R/o Gajulapalli	
							4)Smt.J.Nagulu W/o J.Venkataramana Age 45 years, R/o Gajulapalli	
							5)J.Bharath Kumar S/o Siva Sankar Age 23 years R/o Gajulapalli	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							6)Samasani.Linganna S/o S.Linganna Age 60 years, R/o Gajulapalli	
							7)P.Jambulaiah, S/o Pakkirappa, age 25 years, Basavapuram (v), Mahanandi (M), Kurnool (Dist)	
							8)Vaduguri Kasim, S/o V.Subbarayudu @Juttu, age 22 years, Gajulapalli(v), Mahanandi (M), Kurnool(Dist)	
							9) Sirivella Hussain Naik S/o Nanne Basu, age 52 years, Gajulapalli(v), Mahanandi(M), Kurnool (Dist)	
							10) Kolimi Kalavuddin S/o Mahamammed Shareef, age 43 years, Gajulapalli(v), Mahanandi (M), Kurnool (Dist)	
							11)Boya Shankar @Pikkile Shankar S/o P.Linganna, age 22 years, Gajulapalli(v), Mahanandi (M), Kurnool(Dist)	
							12) Bhupani Subbaiah S/o Venkateswarlu Age 43 years, R/o Gajulapalli Village Mahanandi Mandal Kurnool District.	
							13) Bhupal Venkateswarlu S/o Gurrappa R/o Gajulapalli age 55 years	
							14) Farook S/o Allavali R/o Gajulpalli, age 30	
							15) Lalu S/o Lalu R/o Gajulapalli age 38	
							16) Javaji Chinna Obulesu S/o Pedda obanna R/o Basavapuram age 55	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							17) Shaik Abkar S/o S.Nabisa R/o Basavapuram age 32	
							18) Shaik Jakeer S/o Chinna kasim R/o Basavapuram, age 32	
10	Nandyal	Chelama	2018-19	While the forest officials were patrolling the reserve forest, reached the ankireddy cheruvu locality of Basavapuram beat noticed 3 persons moving near water point. The forest officials were caught and interrogated them Hence the Forest Officials were booked a case against him.	10 Kgs (appx) Urea, One knife, One axe	48/2018-19 & 06-01-2019	1) Kuppala Venkateswarlu @ Nadipi S/o K.Ramanaiah @ current Ramana Age 17 years, R/o Mahanandi	Charge sheet to be filed
							2) Kunchepu Suri S/o Saroja, age 23 years Viswa Nagar, Mahanandi (V& M)	
							3) Repu Ashok S/o R.Gabrel age 25 years Parvathipuram colony Mahanandi (V &M)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
11	Nandyal	Chelama	2019-20	During the course of routine patrolling, the forest officials reached Bogada locality of Pacherla beat, they noticed two people there having of two axe, 2 Nos knives and 2 Nos torch lights, 2 Nos match boxes and poisonous powder with them. The forest officials caught and interrogated them. They stated that they used weapons to killed the wild animals and setting on fire some thrones or bushes in the forest to come out animals from them. Hence the Forest Officials were booked a case against him.	2 Nos Axes, 2 Nos knifes, Poisonous powders, 2 Nos Torh lights	01/2019-20 & 02-04-2019	1)Kakarla Venkata Ramana, S/o Kakarla Balaiah age about 51 years cast: Madari, B.C. colony, Gajulapalli (R.S) R/o Mahanandi Mandal	Charge sheet to be filed
							2)Vasam Thirupalu S/o V.Chinna Mallaiah age about 28 years caste: Madari, Madari colony, Gajulapalli (R.S) R/o Mahanandi Mandal	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
26	Nandyal	Chelama	2019-20	During the course of routine patrolling duty, the forest officials proceeded to Boilakuntla metta of Basavapuram beat, they notice that two person coming on a motor cycle with two plastic bag bundles towards officials. The Forest Officials were caught them and interrogated, they stated that they are transporting meat, head and four legs of samber, both are persons were cultivating land by taking lease adjacent to reserve forest boundary laid electrical wires upto electronic motor. Hence the Forest Officials were booked a case against him.	Samber head, 4 Legs, 25 kgs meat, 3 Nos knifes	41/2019-20 & 27-08-2019	1)Nakka Narasimha, son of Sarvaiah, aged about 29 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist.	Charge sheet to be filed
							2) Pinnapuram Yellappa, son of P.Mandaiah, aged about 60 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist.	
							3) Pinnapuram Jagadeesh, son of P.Mandaiah, aged about 45 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. (absconding)	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							4)Boya Balanna, son of not known, aged about 45 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. (absconding)	
27	Nandyal	Chelama	2019-20	On information given by the Forest Range Officer, Chelama, the Forest officials were proceeded to Chenuru village, they reached the house of P.B. Naganna and others and found plastic black colour carry bag containing wild animals meat 58 Nos snares made with clutch wearies, and iron spokes. Hence the Forest Officials were booked a case against him.	Black buck 6 kgs meat & 58 Nos Snares, 1 knife	57/2019-20 & 11-11-2019	1)Padigepati Bujji Naganna @ Pullaiah S/o Padigepati Chinna Obulesh R/o Chennuru village, Sirvella Mandal, age 38 years caste: Boya	Charge sheet filed C.C No awaited
							2)2. Thurpunati Chinna peddiraju S/o T.Nagendra (late) R/o Deebaguntla village, Gospadu Mandal, age about 24 years caste: Boya	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
28	Nandyal	Chelama	2021-22	On credible information the staff of Peddakambalur section of this range were proceeded to Deebaguntla village of Gospadu mandal to house of B.Mahesh and found me with another person wild having meat covers. Then they caught and interrogated and them. They stated that they were frequently entered in to the reserve forest for hunting of wild animals. Hence the Forest Officials were booked a case against them	Black buck 15 kgs meat, (Including 2 skins and head 1No.) Weaight Mechine 1No, , Kg stone (1No), 500 gm stone (1 No.)	83/2021-22 & 07-12-2021	1)Basapuram Mahesh S/o B. Gurrappa R/o Deebaguntla village, Gospadu Mandal, age at about 20 years caste: Boya	Charge sheet to be filed
							2)Thurpunati Gandumekala Venkata Krishna S/o Thurpunati Gandumekala Venkatewarlu R/o Deebaguntla village, Gospadu Mandal, age at about 22 years caste: Boya	
							3) Thurpunati Chinna Peddi Raju S/o T.Nagendra R/o Deebaguntla village Gospadu Mandal, age at about 26 years caste: Boya (Escaped)	
							4) Chenchu Pamulety R/o Peruru village, Rudravaram mandal, age at about -- (Escaped),	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
29	Nandyal	Bandi Atmakur	2015-16	On 29-05-2015 at about 5.30 P.M in the locality of Ernapadu (Vi), A1 Kalluri Srinivasulu S/O K.Venkateswarlu, R/o Ernapadu Village A2 Telugu Srinivasulu S/o Venkata Ramudu R/o Ernapadu of Honkaram South Beat of Honkaram Section of Bandi Atmakur Range.	Wild Boar Meat	25/2015-16 Date:-29-05-2015	A1 Kalluri Srinivasulu S/O K.Venkateswarlu, Age about 19Years Cast Besta R/o Ernapadu Village Bandi Atmakur Mandal A2 Telugu Srinivasulu S/o Venkata Ramudu Age about 42 Years Ernapadu Village Bandi Atmakur Mandal	Under trail
1	Giddalur	Turimella	2015-16	Illegal entry into GBM sanctuary of Compt. No.827, Cumbum RF and taking 9 Nos. yellow monitor lizrds	Yellow monitor lizard	DOR No.2/2015-16, Dt.30.06.2015	Megavath Kasi Naik, S/o Kasi Naik, Age-38 Years, Caste: Sugali, Occupation: Cooli, Bollupalli (V), Ardhaveedu (M), Prakasam Dt	Under trail at JFCM Court, Giddalur
2	PT, Giddalur	Turimella	2016-17	The accusued having sloth bear meat and 2 Nos., Nail and case registred as DOR 2/2016-17	Sloth bear Meat, Nails - 2 Nos.	DOR 2/2016-17, Dt.11.09.2016	1)Chagalamarri Prabhudas Aliyas Kondaiah S/o Kondaiah Age - 46 Years Caste – Harijana Occupation – Cooli, Jayarampuram Harijanavada, Giddalur (M), Prakasam Dt. 2) Yaru Nagaiah S/o Nagaiah, Age - 46 Years Caste – Harijana, Occupation – Cooli Jayarampuram Harijanavada, Giddalur (M), Prakasam Dt 3) Gopidesi Anjaneyulu S/o Ramaiah, Age - 30 Years Caste – Mudiraju Occupation – Cooli, Jayarampuram (V), Giddalur (M), Prakasam District	Under trail at JFCM Court, Giddalur

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							4) Maddela Satyam S/o Durga Rao, Age – 27 years, Caste – Yerukala, Occupation – Cooli, Giddalur Urban Colony, Giddalur (M), Prakasam Dt	
							5) Bangimalla Danamaih S/o Yesebu, Age – 30 years Caste – Yerukala, Occupation – Cooli Giddalur Urban Colony, Giddalur (M), Prakasam Dt	
3	PT, Giddalur	Giddalur	2019-20	Killing of sloth bear	sloth bear	DOR 1/2019-20 Dt.18.04.2019	1)Uyylawada Bala Chennaiah, Ankanampalli (V)	Under trail at JFCM Court, Giddalur
							2) Islavath Lakshm Naik, S/o Ram Naik, Obulapuram (V)	
							3) Uyyalawada Sekhar, Ankanampalli (V)	
4	PT, Giddalur	Turimella	2019-20	Illegally kept the spotted dear Meat	Spotted dear	DOR 1/2019-20, Dt.23.10.2019	1) Gangula Poluraju S/o Avulaiah, Age – 35 Years, Caste – Yadava, Ankabhupalem (V), Ardhaveedu (M), Praksam Dt	Under trail at JFCM Court, Giddalur
							2) Ardhaveeti Chinna Rangaiah, S/o Rangaiah Age – 55 Years, Caste – Rajaka, Ankabhupalem (V), Ardhaveedu (M), Praksam Dt	
							3) Bhupani Balaiah S/o Narasimhulu, Age – 40 years, Caste – Boya, Ankabhupalem (V) Ardhaveedu (M) Praksam Dt	
							1)Modi Rangaswamy S/o Adirangaiah, Age – 34 Years, Caste – Yadava, Occupation – Cooli, Jayarampuram (V) Giddalur (M), Prakasam Dt	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
5	PT, Giddalur	Turimella	2019-20	Illegal trading of Panther Skin	Panther	DOR 2/2019-20, Dt.18.11.2019	2) Modi Rangaswamy S/o Pandu, Age – 32 Years, Caste – Yadava, Occupation – Cooli, Jayarampuram (V), Giddalur (M), Prakasam Dt 3) Yeduri Anand S/o Pedda Guravaiah, Age – 55 Years, Occupation – Cooli, Jayarampuram (V) Giddalur (M), Prakasam Dt 4) Shaik Subhani S/o Mahammad Hussain, Age – 54 Years, Caste-Muslim Occupation – Ex-Army, Racherla (V) Racherla (M), Prakasam Dt 5) Thota Venu Madhav S/o Kondaiah Age – 39 Years, Caste-Balija, Occupation – Cooli, Giddalur (V) Giddalur (M), Prakasam Dt 6) Gundika Naga Bhupathi Reddy, S/o Kona Reddy Age – 27 Years, Caste-Reddy Occupation – Business Motupalli (V), Chimakurthy (M), Prakasam Dt 7) Kunchala Srinu S/o Tirupataiah, Age – 37 Years, Caste-Vaddera, Occupation – Driver, Pallamalli (V), Chimakurthy (M), Prakasam Dt 8) Pasupuleti Gopala Krishna, S/o Chinna Rangaiah Age – 41 Years, Caste-Balija Occupation – Business Giddalur (V), Giddalur(M), Prakasam Dt	Under trail at JFCM Court, Giddalur

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							9) Donampudi Srinivasulu S/o Ramulu, Age—40 Years, Caste – Mala, Occupation – Police Constable Lakshmi Narasimha Nagar, Hyderabad	
6	PT, Giddalur	Turimella	2019-20	Killing of wild boar due to electroctuion and having meat	Wild boar	DOR 3/2019-20, Dt.08.02.2020	1) Menaga Srinivasulu, S/o Chennaiah, Papinenipalli Village, Ardhaveedu Mandal 2) Gante Mallikarjuna, S/o Pedda Eswaraiah, Papinenipalli Village, Ardhaveedu Mandal. 3) Bhupani Ramaiah, S/o Pedda Rajaiah, Papinenipalli Village, Ardhaveedu Mandal	Under trail at JFCM Court, Giddalur
7	PT, Giddalur	Special Duty, Giddalur	2019-20	The Accused Illegally having sambar head and meat booked case	Sambar	DOR 1/2019-20, Dt.21.01.2020	1) Kommunuri Ramesh Babu, S/o Rajamani, K.S.Palli (V) Giddalur (M), Prakasam Dt	Under trail at JFCM Court, Giddalur
8	PT, Giddalur	Gundlakamma	2020-21	The accused illegally having sambar meat - booked case	Sambar	DOR 1/2020-21, Dt.30.03.2021	1)Polepalli Venkateswarlu, S/o Venkata Ramana, Diguvametta (V), Medara Colony, Giddalur(M),Prakasam Dt 2) Kakarla Raju S/o Rangaiah, Diguvametta (V), Medara Colony, Giddalur (M), Prakasam Dt	Under trail at JFCM Court, Giddalur
				Illegal entry into GBM sanctuary area of		DOR 2/2021-22,	1) Mandla Srinivasulu S/o Subbaiah R/o Diguvametta (V), Giddalur (M) 2. Mandla Narasimha S/o Subbaiah, R/o Diguvametta (V), Giddalur (M) 3. Meeninga Chandra Sekhar S/o Balaiah R/o Diguvametta (V), Giddalur (M) 4.Bhupani Narasimhulu S/o Ramulu R/o Diguvametta (V), Giddalur (M)	Prosecution orders issued and issued instructions to the

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
				mile location and killing of sambar deer		Dt.02.02.2022	5. Mandla Anjaneyulu S/o Sivaiah, Diguvametta (V), Giddalur (M)	Gundlakamma to file the charge sheet immediately
							6. Mandla Sambaiah S/o Subbarayudu, R/o Diguvametta (V), Giddalur (M)	
							7. Mandla Venkata Lakshmi Narayana S/o Srinivasulu, R/o Diguvametta (V), Giddalur (M) (Juvenile conflict with law)	
10	PT, Giddalur	Gundlakamma	2021-22	Illegal entry into RF of Tunnel beat, Compt.681 of Dorasani bavi location killing and eating of chousinga	Chousinga	DOR 3/2021-22 Dt.01.03.2022	1.Chintala China Rayudu S/o Ramaiah R/o Diguvametta(V), Giddalur(M), Prakasam Dt.	Prosecution orders issued and issued instructions to the FRO, Gundlakamma to file the charge sheet immediately
							2.Devarakonda Srinivasulu S/o Santanna R/o Diguvametta(V), Giddalur(M), Prakasam Dt.	
							3. Devarakonda Venkateswarlu S/o Santanna R/o Diguvametta (V), Giddalur (M), Prakasam Dt.	
							4. Vitta Venkateswarlu S/o Ramaiah Alias vankara Murthy Diguvametta (V), Giddalur (M), Prakasam Dt.	
							5. Vitta Atchamma Alias Tirupatamma W/o Venkateswarlu Diguvametta (V), Giddalur (M), Prakasam Dt.	
							6.Chintala Rajeswari W/o Chinarayudu, R/o Diguvametta (V), Giddalur (M), Prakasam Dt.	
							7. Bandi Imaneyelu Alias Nadipanna S/o Rangaiah Diguvametta (V), Giddalur (M), Prakasam Dt.	
							8. Tanguturi Siva Kumar S/o Prasad, Diguvametta (V), Giddalur (M), Prakasam Dt.	

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
							9. Chintala Chenna Krishna S/o Chintala Ramaiah Diguvametta (V), Giddalur (M), Prakasam Dt.	
11	PT, Giddalur	Turimella	2021-22	The accused illegally having sambar head and meat booked case	Sambar	DOR 2/2021-22, Dt.18.10.2021	Desavath Srinu Naik S/o Sriramulu Naik, Jayarampuram Tanda, Giddaur (M), Prakasam Dt.	Prosecution orders issued and issued instructions to the FRO, Gundlakamma to file the charge sheet immediately
12	PT, Giddalur	Gundlakamma	2022-23	Illegal entry into Uyyalawada RF, Compt. No.685 of Narasanna bavi location of Tunnel beat and having dead yellow Monitor lizard	Yellow Lizard	DOR 02/2022-23 Dt.17.08.2022	1.Pathakota Srinu S/o Chalamaiah R/o Diguvametta (V), Giddalur (M), Prakasam Dt 2.Polepalli Srinu S/o Venkata Swamy, R/o Diguvametta (V), Giddalur (M), Prakasam Dt 3.Kandula Kulai S/o Subbarayudu, Diguvametta (V), Giddalur (M), Prakasam Dt 4.Gujjuboina Subbanna S/o Sanjeevarayudu, Diguvametta (V), Giddalur (M), Prakasam Dt	Prosecution orders issued and issued instructions to the FRO, Gundlakamma to file the charge sheet immediately
				Illegal entry into Uyyalawada RF, Compt.			1.Mannem Srinivasulu S/o Rangaiah, Bayanapalli(V), Giddalur(M),Prakasam Dt 2.Mannem Rangaiah S/o Srinivasulu, Bayanapalli(V),Giddalur(M),Prakasam Dt. 3.Dandagala Venkateswarlu S/o Venkata Ramana, Diguvametta (V), Giddalur (M), Prakasam Dt. 4.Bapatla Babu S/o Balaiah, Pedacheruvu (V), Diguvametta Tanda, Giddalur (M), Prakasam Dt.	Detailed report

Sl. No.	Division	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused	Stage of the Case
1	2	3	4	5	6	7	8	9
13	PT, Giddalur	Gundlakamma	2022-23	No.683 of Gundlakamma Vagu location of Tunnel beat and having Sambar skin and legs	Sambar	DOR 04/2022-23 Dt	5.Orsu Venkateswarlu S/o Tirupalu K.Bayanapalli(V),Giddalur(M), Prakasam Dt	awaited from the FRO, Gundlakamma
							6.Kona Kulai S/o Ramaiah, Diguvametta (V), Giddalur (M), Prakasam Dt	
							7.Savaram Prabhakar S/o Nagaiah, K.Bayanapalli (V), Giddalur (M), Prakasam Dt	
							8.Gundala Bala Venkateswarlu S/o Alluraiah K.Bayanapalli (V), Giddalur (M), Prakasam Dt	
							9.Tappeta Raj Kumar S/o Daniel, Diguvametta(V),Giddalur(M),Prakasam Dt	
14	PT, Giddalur	Turimella	2022-23	Illegal entry into JBK Puram Beat of Somidevipalli RF of Nadigadda location and killing of spotted deer with axes and having cooked meat and head	Spotted deer	DOR 02/2022-23	1.Pikkili Balakrishna S/o Sesaiah, Sangapeta, Racherla (M), Prakasam Dt	Prosecution orders issued
							2.Pikkili Rangaswamy S/o Sesaiah, Sangapeta, Racherla(M), Prakasam Dt	
							3.Nallabothula Ranganayakulu S/o Papaiah, Sangapeta, Racherla (M), Prakasam Dt	
15	PT, Giddalur	Turimella	2022-23	Illegal entry into JP Cheruvu Beat of Vudugula location and hunting of spotted deer and having cooked and Raw meat, skin head and Antlers - booked case	Spotted deer	DOR 03/2022-23 Dt.25.06.2022	1.Nallabothula Venkateswarlu S/o Ramana, Papinenipalli (V), Ardhaveedu (M), Prakasam Dt.	Proseution orders to be issued

Annexure- IX (c)

Snares drive conducted in NSTR

Sl. No.	Division	Range	Beat	Year	No. of Snares Seized/Removed (No. of Km. patrolled)
1	2	3	4	5	6
1	Atmakur	Nagaluty	Nagaluty	2022-23	10Nos Snares 300
2	Atmakur	Nagaluty	Venkatapuram	2022-23	330
3	Atmakur	Nagaluty	Indireswaram West	2022-23	30Nos Snares 320
4	Atmakur	Nagaluty	Indireswaram East	2022-23	250
5	Atmakur	Nagaluty	Pangidi West	2022-23	280
6	Atmakur	Nagaluty	Pangidi East	2022-23	300
7	Atmakur	Velgode	Velgode North	2022-23	148 snares 35
8	Markapur	V.P.South	Pasuvemula	2020-21	50
9	Markapur	Dornal	Thummalabailu	2021-22	208
10	Markapur	Dornal	Chinthala	2021-22	256
11	Markapur	Dornal	Pedda Bommalapuram	2021-22	228
12	Markapur	Dornal	Chilakacherla	2021-22	230
13	Markapur	Dornal	Yadavalli	2021-22	238
14	Markapur	Korraprolu	Pedda manthanala	2021-22	288
15	Markapur	Korraprolu	Y.Cherlopalli	2021-22	540
16	Markapur	Korraprolu	Peddachama	2021-22	250
17	Markapur	Korraprolu	Nallaguntla	2021-22	324
18	Markapur	Korraprolu	Chinna Manthanala	2021-22	216

19	Markapur	Markapur	Kalanuthala	2022-23	225
20	Markapur	Markapur	Gottipadiya	2022-23	270
21	Markapur	Markapur	Gundamcherla	2022-23	250
22	Markapur	Markapur	Nagulavaram	2022-23	250
23	Markapur	Markapur	Donakonda	2022-23	252
24	Markapur	Markapur	Magutur	2022-23	250
25	Markapur	Markapur	Bommiingam	2022-23	250
26	Markapur	Dornal	Yadavalli	2022-23	215
27	Markapur	Dornal	Chilakacherla	2022-23	212
28	Markapur	Dornal	P.Bommalapuram	2022-23	242
29	Markapur	Dornal	Chinthala	2022-23	248
30	Markapur	Dornal	Thummalabailu	2022-23	226
31	Nandyal	Bandi Atmakur	N.R.Kunta North	2022-23	150
32	Nandyal	Bandi Atmakur	N.R.Kunta South	2022-23	150
33	Nandyal	Bandi Atmakur	G.C.Palem	2022-23	150
34	Nandyal	Bandi Atmakur	Honkaram North	2022-23	150
35	Nandyal	Bandi Atmakur	Honkaram South	2022-23	150
36	Nandyal	G.B.M.	R.Penta East	2022-23	150
37	Nandyal	G.B.M.	R.Penta West	2022-23	150
38	DD,Giddalur	Giddalur	S.R.Peta	2022-23	150
39	DD,Giddalur	Giddalur	Bodi	2022-23	150
40	DD,Giddalur	Giddalur	Uyyalawada	2022-23	250
41	DD,Giddalur	Giddalur	Kothakota	2022-23	230
42	DD,Giddalur	Giddalur	Sandrapodu	2022-23	200
43	DD,Giddalur	Gundlakamma	Diguvametta South	2022-23	250
44	DD,Giddalur	Gundlakamma	Diguvametta North	2022-23	250
45	DD,Giddalur	Gundlakamma	Tunnel	2022-23	270

46	DD,Giddalur	Gundlakamma	Malakondapenta East	2022-23	250
47	DD,Giddalur	Gundlakamma	Malakondapenta West	2022-23	270
48	DD,Giddalur	Gundlakamma	Iskagundam West	2022-23	280
49	DD,Giddalur	Gundlakamma	Iskagundam East	2022-23	280
50	DD,Giddalur	Gundlakamma	Obulesunipenta	2022-23	250
51	DD,Giddalur	Gundlakamma	Ambavaram	2022-23	150
52	DD,Giddalur	Gundlakamma	Racherla	2022-23	220
53	DD,Giddalur	Turimella	Turimella	2022-23	200
54	DD,Giddalur	Turimella	JBk Puram	2022-23	200
55	DD,Giddalur	Turimella	A.V.Kota	2022-23	250
56	DD,Giddalur	Turimella	J.P.Cheruvu	2022-23	250
57	DD,Giddalur	Turimella	Bollupalli	2022-23	220
58	DD,Giddalur	Turimella	Velagalapaya West	2022-23	270
59	DD,Giddalur	Turimella	Velagalapaya East	2022-23	270
60	DD,Giddalur	Turimella	Papinenipalli	2022-23	250
61	DD,Giddalur	Turimella	Maddipenta	2022-23	250

Annexure – IX (d)

Road Kills in NSTR

Sl. No.	Date	Division	Range	Beat	Location	Name of the Road	Latitude	Longitude	Species	Any cases booked against accused
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**
Atmakur Division										
1	**2013-2014**	PT Atmakur	**-NIL-**							
1	**2014-2015**	PT Atmakur	**-NIL-**							
	2015-2016									
1	28-05-2015	PT Atmakur	Srisailam	Srisailam	Paladhara Panchadhara	Srisailam Road	16.05512	78.88997	Sambar	---
2	10-06-2015	PT Atmakur	Nagaluty	Pangidi (West)	Pedda Morusu	Kurnool-Guntur Road	15.87714	78.76989	Sambar	---
3	30-10-2015	PT Atmakur	Bairluty	Bairluty	Pothurajupenta	Kurnool-Guntur Road	15.88335	78.78585	Sambar	---
4	08-11-2015	PT Atmakur	Bairluty	Bairluty	Gangaraju kalva	Kurnool-Guntur Road	15.86178	78.73746	Wild Pig	---
5	28-11-2015	PT Atmakur	Bairluty	Bairluty	Nethavanam	Kurnool-Guntur Road	15.85947	78.74702	Spotted deer	---

6	19-12-2015	PT Atmakur	Nagaluty	Nagaluty	Gangaraju Cheruvu	Kurnool-Guntur Road	15.87386	78.76256	Spotted deer	---
7	20-12-2015	PT Atmakur	Bairluty	P.A.Puram (South)	Outskirts of Atmakur town	Kurnool-Guntur Road	15.87974	78.60712	Wild pigs (4 nos)	---
8	13-02-2016	PT Atmakur	Bairluty	Bairluty	Near SN Thanda Village	Kurnool-Guntur Road	15.86737	78.69338	Wild pigs (2 nos)	---
9	22-02-2016	PT Atmakur	Srisailam	Sundipenta	Near Mukhadwaram	Srisailam Road	16.05049	78.89880	Leopard cub	An UDOR case booked vide UDOR No.1/2015-16 Dated.22-02-2016
10	04-03-2016	PT Atmakur	Srisailam	Sundipenta	Near Hatakeswaram	Srisailam Road	16.05520	78.88992	Spotted deer	---
11	25-03-2016	PT Atmakur	Srisailam	Sundipenta	Near Biolab Sundipenta	Srisailam Road	16.06622	78.91087	Sambar	---
12	29-03-2016	PT Atmakur	Bairluty	Bairluty	Chinna Morusu	Kurnool-Guntur Road	15.86937	78.75393	Spotted deer	---
	2016-2017									
1	02-05-2016	PT Atmakur	Bairluty	Bairluty	Near SN Thanda Village	Kurnool-Guntur Road	15.86691	78.69515	Wild Pig	---
2	21-05-2016	PT Atmakur	Velgode	Velgode (West)	Bandala Kunta	Atmakur-Velgode Road	15.78471	78.57968	Spotted deer	---

3	18-07-2016	PT Atmakur	Velgode	Velgode (West)	Near Banumukkala turning	Atmakur-Kurnool Road	15.83244	78.54074	Peacock	---
4	01-09-2016	PT Atmakur	Bairluty	Bairluty	Near Rollapenta	Kurnool-Guntur Road	15.88314	78.81758	Sambar	---
5	07-12-2016	PT Atmakur	Bairluty	Bairluty	Pothurajupenta	Kurnool-Guntur Road	15.88372	78.78925	Jungle cat	---
6	28-12-2016	PT Atmakur	Velgode	Velgode (North)	Near Vempenta Fire line	Atmakur-Velgode Road	15.76977	78.57356	Wild boar	---
7	30-03-2017	PT Atmakur	Nagaluty	Pangidi (East)	Pothurajupenta	Kurnool-Guntur Road	15.88231	78.78263	Spotted deer	---
8	24-02-2017	PT Atmakur	Velgode	Velgode (North)	Vempenta Fire line	Atmakur-Velgode Road	15.77205	78.57292	Wild boar	---
	2017-2018									
1	10-05-2017	PT Atmakur	Bairluty	Bairluty	Near Kanala Bridge	Kurnool-Guntur Road	15.88333	78.78456	Spotted deer	---
2	14-01-2018	PT Atmakur	Velgode	Velgode (West)	TGP Bridge	Atmakur-Velgode Road	15.75609	78.57150	Common Palm Civet	---
3	02-01-2018	PT Atmakur	Srisailam	Sundipenta	Outskirts of Sundipenta town	Srisailam Road	16.06719	78.91024	Sambar	---
	2018-2019									---

1	01-06-2018	PT Atmakur	Bairluty	Bairluty	Near S.N.Thanda Village	Kurnool-Guntur Road	15.86765	78.69260	Wild boar	---
2	18-06-2018	PT Atmakur	Bairluty	Bairluty	Near Ramaiah Kunta	Kurnool-Guntur Road	15.87889	78.77222	Spotted deer	---
3	13-01-2019	PT Atmakur	Nagaluty	Venkatapuram	Near Pallekatta	Kurnool-Guntur Road	15.87298	78.68097	Wild boar	---
4	18-01-2019	PT Atmakur	Velgode	Velgode (West)	Near Jadalaiah Bavi	Atmakur-Velgode Road	15.77307	78.57477	Spotted deer	---
5	03-02-2019	PT Atmakur	Velgode	Velgode (North)	Near YSR Smruthi vanam	Atmakur-Velgode Road	15.77741	78.57932	Spotted deer	---
6	05-02-2019	PT Atmakur	Velgode	Velgode (North)	Yerramothika locality	Atmakur-Velgode Road	15.77615	78.57873	Spotted deer	---
7	12-03-2019	PT Atmakur	Srisailam	Sundipenta	Near Mukhadwaram	Srisailam Road	16.05194	78.89525	Spotted deer	---
	2019-2020									
1	22-11-2019	PT Atmakur	Srisailam	Sundipenta	Near Hatakeswaram	Srisailam Road	16.05160	78.89612	Wild boar	---
1	**2020-2021**	PT Atmakur	**-NIL-**							
	2021-2022									
1	18-05-2021	PT Atmakur	Velgode	Rollapadu	Jalakanuru to Cherukucherla	Rollapadu Road	15.75431	78.32845	Black buck	---

	2022-2023									
1	25-05-2022	PT Atmakur	Velgode	Velgode (North)	Near Dr.YSR Smruthi Vanam	Atmakur-Velgode Road	15.77200	78.57422	Wild Pig	---
Markapur Division										
1	02.07.2013	PT, Markapur	Y.Palem	Komarolu	Near Murikimalla Thanda village	Y.Palem to Macherla	16.16326	79.29453	Leopard	No
2	20.01.2024	PT, Markapur	V.P.South	Sirigiripadu	Near to Davulapalli Village	NH-565	16.27009	79.32076	Spotted Deer	No
3	09.03.2024	PT, Markapur	Nekkanti	Chinnarutla	Peddarutla gate	D.S Road	16.0108589	78.9386398	Sambar deer	No
4	07.02.2021	PT, Markapur	Nekkanti	Nekkanti	Mamidi sela	D.S Road	16.0475276	78.9356129	Wild cat	No
5	11.03.2015	PT, Markapur	Dornal	Yadavalli	200m away from Ganapathi Checkpost on D.S Road	Dornal - Srisailam Road	15.929863	79.096846	Spotted Deer	WLOR No.1/2014-15 Compounded
6	24.01.2017	PT, Markapur	Dornal	Chinnarutla	B/w Eco - Toursim to Tettegundam location on D.S Road	Dornal - Srisailam Road	15.98127	78.93677	Panther Cub	UDOR Case

7	22.05.2018	PT, Markapur	Dornal	P. Bommalapurm	150m away from Ganapathi Checkpost on D.S Road	Dornal - Srisailam Road	15.989263	79.096846	Spotted Deer	DOR No. 01 / 2018-19 Compounded
8	29.11.2019	PT, Markapur	Dornal	Tummalabailu	Near Tummalabailu Eco - Toursim on D.S Road	Dornal - Srisailam Road	15.97832	78.93513	Spotted Deer	DOR No. 02 / 2019-20 Wild life Court Case
9	23.01.2022	PT, Markapur	Dornal	Tummalabailu	Tettegundam Area near Tummalabailu Eco - Toursim on D.S Road	Dornal - Srisailam Road	15.985851	78.938448	Spotted Deer	OR No. 06/2021 - 22 Wildlife Court Case
10	29.11.2013	PT, Markapur	Korraprolu	Peddachama	Palamanukunta	Dornal - Srisailam Road	15.96716	78.93777	Pregnant Spotted Deer	No
11	23.01.2020	PT, Markapur	Korraprolu	P.Manthanala	Arechelima	Kurnool - Guntur Road	15.93199	79.09654	Sub Adult Leoaprd	No

Nandyal Division

1	2	3	4	5	6	7	8	9	10	11
1	21/10/2013	DD,PT Nandyal	Chelama	Kotakonda	Sirvella - Govindapalli	NH-18 road	-	-	Deer	
2	2014		.----------Nil----------							
3	04-06-2015		Chelama	Kotakonda	Deebaguntla to Kanalapalli	NH-18 road	-	-	Deer	
4	27/11/2016		Chelama	Dongabavi	Patha pacherla compt No.521	Nandyal - Giddalur road	15.402490	78.70843	spotted deer	
5	2017		.----------Nil----------							
6	12-05-2018		Rudravaram	D.V.Penta	Kurnool to Kadapa Highway	NH40	-	-	Femala Black Buck	
7	22-12-2018		Rudravaram	D.V.Penta	Near to Tool gate	NH40	-	-	Male Black Buck	
8	2019		.----------Nil----------							
9	21-02-2020		Rudravaram	Mitta palli	Near to Alfa collage	NH40	-	-	Male Black Buck	
10	22.05.2020		Rudravaram	D.V.Penta	Near to Bodanam Metta	NH40	-	-	Male Black Buck	
11	13/11/2021		Chelama	Pacherla	Nandyal – Giddalur road from 2.5 KM Minister Chintamanu area	Nandyal - Giddalur road	15.409660	78.73593	Spotted deer	
12	27/2/2022		Chelama	Chelama	Near old Bogada bridge pillars compt No.532	Nandyal - Giddalur road	15.424550	78.76104	Panther cub	

13	07-06-2022		Rudravaram	D.V.Penta	Peddabodanam to Maddurumetta	NH40	-	-	Femala Black Buck	
14	08-06-2022		Chelama	Pacherla	Nandyal -Giddalur road near Pachagundala rasta	Nandyal - Giddalur road	15.404620	78.7244	Samber	
15	26/09/2022		Chelama	Gajulapalli	Nandyal –Giddalur road at Dadakalander darga	Nandyal - Giddalur road	15.394440	78.67779	Porcupine	
16	17/04/2023		Chelama	Gajulapalli	Nandyal -Giddalur road near Chelama arch	Nandyal - Giddalur road	15.404100	78.68999	wild cat	
17	20-05-2023		Rudravaram	M.P.Thanda	Chinthakommudinne Village	NH40	-	-	Femala Black Buck	
Giddalur Division										
1	05.03.2017	DD,PT, Giddalur	Gundlakamma	Diguvametta	Near Diguvametta village	Diguvametta to Giddalur Road	15.37825	78.85896	Spottted deer	--
2	05.03.2022	DD,PT, Giddalur	Gundlakamma	Diguvametta (North)	Near old Tunnel area	Ananthapur to Guntur Road NH 544D	15.41991	78.77319	Leopard	--

Annexure – X

Information Pertaining to Water Bodies

Natural water holes (Perennial water resources)

Sl. No.	Division	Range	Beat	Name of the Tank	Location	Compt. No.	GPS Co-ordinates		Availability of water
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Nagaluty	Natural Water Body	Suddakunta	756	15.88957	78.75341	Whole year
2	Atmakur	Nagaluty	Nagaluty	Natural Water Body	Gangarajucheruvu	755	15.88362	78.72464	Whole year
3	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Yetikalva	834	15.95455	78.62451	June to December
4	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Budidakunta	834	15.94885	78.63133	June to December
5	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Yetikalva	834	15.95365	78.62511	June to December
6	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Chinna Gummitham Basecamp	834	15.93896	78.65076	June to December
7	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Rajukunta	834	15.93453	78.64956	June to December
8	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Velagalakunta	833	15.92772	78.66568	Whole year
9	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Isukamadugu	857	15.96968	78.66520	Whole year

10	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Ippapulabanda	858	15.96579	78.68555	June to December
11	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Yettipothula	834	15.94324	78.65658	June to December
12	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Pedda Gummitham	859	15.95364	78.66842	June to December
13	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Munthalodu	860	15.94537	78.69231	June to December
14	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Sagudona	862	15.94537	78.69231	June to December
15	Atmakur	Nagaluty	Indireswaram West	Seasonal Water Body	Pakasela	832	15.91972	78.69025	June to December
16	Atmakur	Nagaluty	Indireswaram East	Seasonal Water Body	Challaneellachelima	868	15.93423	78.75214	Whole year
17	Atmakur	Nagaluty	Indireswaram East	Seasonal Water Body	Nettudupenta	867	15.95637	78.69133	June to December
18	Atmakur	Nagaluty	Indireswaram East	Seasonal Water Body	Sagudona	869	15.94070	78.68788	June to December
19	Atmakur	Nagaluty	Pangidi West	Seasonal Water Body	Karakadona	765	15.88622	78.76597	Whole year
20	Atmakur	Nagaluty	Pangidi West	Seasonal Water Body	Pangidi vagu	763	15.93683	78.82870	June to December
21	Atmakur	Nagaluty	Pangidi West	Seasonal Water Body	Buggakalva	761	15.93417	78.79356	Whole year
22	Atmakur	Nagaluty	Pangidi West	Seasonal Water Body	Chakralamadugu	760	15.94386	78.78819	June to December
23	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Bavigunta	773	15.97492	78.89589	June to December

24	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Thummalabailu grassplot	770	15.96488	78.84997	June to December
25	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Pedda pandulagondi	773	15.97486	78.90493	June to December
26	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Gundrallakonda	770	15.94321	78.86450	June to December
27	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Pulusumamilla	768	15.88981	78.80594	Whole year
28	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Pothurajupenta	766	15.88449	78.79079	Whole year
29	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Neredumanugu nndam	770	15.94617	78.84503	June to December
30	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Aritakulajoku	766	15.88583	78.78994	June to December
31	Atmakur	Nagaluty	Pangidi East	Seasonal Water Body	Reggayalapenta Kalva	767	15.92316	78.82504	June to December
32	Atmakur	Nagaluty	Nagaluty	Stream	Nelabridge	754	15.89002	78.72627	June to December
33	Atmakur	Nagaluty	Nagaluty	Stream	Temple Junction	753	15.90535	78.73549	June to December
34	Atmakur	Nagaluty	Nagaluty	Stream	Veeranna fireline	753	15.89175	78.74526	June to December
35	Atmakur	Nagaluty	Nagaluty	Stream	Chinnamorusu	756	15.88623	78.75549	June to December
36	Atmakur	Nagaluty	Indireswaram West	Stream	Chinna Gummitham Basecamp	834	15.93705	78.64950	June to December
37	Atmakur	Nagaluty	Indireswaram West	Stream	Rallavagu	832	15.96251	78.66715	June to December
38	Atmakur	Nagaluty	Indireswaram West	Stream	VRSP dam road	856	15.95702	78.62224	June to December

39	Atmakur	Nagaluty	Indireswaram West	Stream	Bandamadugu	834	15.96094	78.62353	Whole year
40	Atmakur	Nagaluty	Indireswaram West	Stream	Lothuvagu	834	15.96233	78.63685	June to December
41	Atmakur	Nagaluty	Indireswaram West	Stream	VRSP dam	856	15.96726	78.65833	June to December
42	Atmakur	Nagaluty	Indireswaram West	Stream	Nagarabanda	859	15.95637	78.69133	Whole year
43	Atmakur	Nagaluty	Indireswaram West	Stream	Isukamadugu	857	15.96872	78.66745	Whole year
44	Atmakur	Nagaluty	Indireswaram West	Stream	Pedda Gummitham	859	15.95352	78.66780	June to December
45	Atmakur	Nagaluty	Indireswaram East	Stream	Sasanam	866	15.95220	78.73206	June to December
46	Atmakur	Nagaluty	Indireswaram East	Stream	Lingamaiahpaya	864	15.97206	78.72673	Whole year
47	Atmakur	Nagaluty	Indireswaram East	Stream	Nagarabanda	855	15.95637	78.69133	June to December
48	Atmakur	Nagaluty	Indireswaram East	Stream	Mamidimanugundam	869	15.93702	78.75703	Whole year
49	Atmakur	Nagaluty	Indireswaram East	Stream	Chinnasari	869	15.93960	78.75550	June to December
50	Atmakur	Nagaluty	Indireswaram East	Stream	Peddasari	869	15.94163	78.75137	June to December
51	Atmakur	Nagaluty	Indireswaram East	Stream	Kanuguntalu	869	15.95432	78.74157	June to December
52	Atmakur	Nagaluty	Indireswaram East	Stream	Yerrasari	855	15.95758	78.72115	June to December

53	Atmakur	Nagaluty	Indireswaram East	Stream	Ippapulabanda	855	15.95952	78.68494	June to December
54	Atmakur	Nagaluty	Pangidi West	Stream	Munimadugula vagu	760	15.94278	78.77286	Whole year
55	Atmakur	Velgode	A.Kunta	Perinial	Ravimanu Oota	690	15.69730	78.69180	
56	Atmakur	Velgode	A.Kunta	Perinial	Yenugula Gundem	690	15.69960	78.69810	
57	Atmakur	Velgode	A.Kunta	Perinial	Nagula Gundam	690	15.68440	78.71310	
58	Atmakur	Velgode	A.Kunta	Perinial	Sudhum	689	15.68630	78.71690	
59	Atmakur	Velgode	A.Kunta	Perinial	Sura Sudhum	689	15.68880	78.71610	
60	Atmakur	Velgode	A.Kunta	Perinial	Gabbu Nilla Chelima	640	15.65870	78.65190	
61	Atmakur	Velgode	A.Kunta	Perinial	Buggavagu	693	15.70090	78.66020	
62	Atmakur	Velgode	A.Kunta	Seasonal	Mokki	640	15.69780	78.64790	
63	Atmakur	Velgode	A.Kunta	Perinial	Motha Vanka	691	15.68320	78.69940	
64	Atmakur	Velgode	GBM East	Perinial	Jomuvanka	683	15.67200	78.75420	
65	Atmakur	Velgode	GBM East	Perinial	Pandivanka	680	15.68970	78.76660	
66	Atmakur	Velgode	GBM East	Perinial	Addutla Stream	681	15.70790	78.76920	
67	Atmakur	Velgode	GBM Wests	Perinial	Mamidimanu Sela	685	15.68470	78.73750	
68	Atmakur	Velgode	GBM West	Seasonal	Kappala Vagu	679	15.71820	78.74550	
69	Atmakur	Velgode	GBM East	Perinial	Kantula pade	683	15.66470	78.75840	
70	Atmakur	Velgode	GBM East	Water Bodies (perinial)	Jomu Vanka	683	15.67900	78.75250	
71	Atmakur	Velgode	GBM West	Water Bodies (perinial)	Jomuvanka	684	15.67200	78.75420	
72	Atmakur	Velgode	GBM West	Water Bodies (perinial)	Pandivanka	681	15.68970	78.76660	

73	Atmakur	Velgode	GBM West	Water Bodies (perinial)	Addutla Stream	680	15.70790	78.76920	
74	Atmakur	Velgode	GBM West	Water Bodies (perinial)	Mamidimanu Sela	685	15.68470	78.73750	
75	Atmakur	Velgode	GBM West	Water Bodies (perinial)	Kappala Vagu	679	15.71820	78.74550	
76	Atmakur	Velgode	GBM West	Water Body (seasonal)	Gardula Penta	684	15.67170	78.74940	
77	Atmakur	Velgode	GBM West	Water Body (seasonal)	Jomu Vanka	684	15.67900	78.75250	
78	Atmakur	Velgode	GBM West	Water Body (seasonal)	Marrimanu	685	15.72210	78.68450	
79	Atmakur	Velgode	Pangidi	Water Body (seasonal)	Aakuthota	672	15.73310	78.69010	
80	Atmakur	Velgode	Pangidi	Water Body (seasonal)	Chinna Yettipotha	672	15.72980	78.70860	
81	Atmakur	Velgode	Pangidi	Water Body (seasonal)	Pedda Yettipotha	674	15.73310	78.70330	
82	Atmakur	Velgode	GBM West	Water Body (seasonal)	Sakirevu Sela	679	15.72800	78.75040	
83	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Lalmanukunta	655	15.77650	78.57990	
84	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Mothukula Pade	655	15.78760	78.58590	
85	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Sundaramaiah Pade	657	15.78720	78.61340	
86	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Vadla Pade	657	15.78560	78.62550	
87	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Budida Padelu	657	15.80230	78.61250	

88	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Budida Padelu	657	15.80360	78.61220	
89	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Budida Padelu	657	15.80420	78.60680	
90	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Budagala Vagu	658, 659	15.79370	78.60300	
91	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Yeduralla Kunta	655	15.79140	78.58790	
92	Atmakur	Velgode	Velgode North	Water Body (seasonal)	Jadalaiah Baavi	656	15.78950	78.57990	
93	Atmakur	Velgode	Velgode North	Water Body (seasonal)	NN Bavi	657	15.80460	78.61760	
94	Atmakur	Velgode	Velgode South	Water Body (seasonal)	Theegala Vanka	642	15.72270	78.66190	
95	Atmakur	Velgode	Velgode South	Water Body (seasonal)	Achamma Kunta	663	15.72640	78.66130	
96	Atmakur	Velgode	Velgode South	Water Body (seasonal)	Siva Reddy Kunta	663	15.73220	78.65260	
97	Atmakur	Velgode	Velgode West	Water Body (seasonal)	Chennareddy kunta	649	15.74740	78.55370	
98	Atmakur	Velgode	Velgode West	Water Body (seasonal)	Yelagamanu Kunta	653	15.79480	78.56310	
99	Atmakur	Velgode	Velgode West	Water Body (seasonal)	Chengallapade	652	15.81280	78.54540	
100	Atmakur	Srisailam	Pecheruvu (W)	Perennial	Pecheruuv	882	15.96533	78.83881	
101	Atmakur	Srisailam	Pecheruvu (E)	Perennial	Naramamidi Cheruvu	896	15.97801	78.88998	
102	Atmakur	Srisailam	Srisailam	Perennial	Bheemunikolanu	907	16.03135	78.88451	

103	Atmakur	Srisailam	Sundipenta	Perennial	Mamidishela	905	16.05768	78.90236	
104	Atmakur	Srisailam	Sundipenta	Perennial	Hatakeswaram shela	906	16.05371	78.89269	
105	Atmakur	Srisailam	Sundpenta beat	Water body	Errakunta	902	16.06774	78.87113	
106	Atmakur	Srisailam	Sundpenta beat	Water body	Elagamanu Kunta	901	16.03748	78.90109	
107	Atmakur	Srisailam	Sundpenta beat	Water body	Mukha dwaram kunta	907	16.04899	78.90213	
108	Atmakur	Srisailam	Srisailam	Water body	Rajanna kunta	910	16.07362	78.85094	
109	Atmakur	Srisailam	Srisailam	Water body	Naijam kunta	910	16.06772	78.84478	
110	Atmakur	Srisailam	Sundpenta beat	Water body	Kailasa dwaram kunta	901	16.04367	78.88502	
111	Atmakur	Srisailam	Srisailam	Water body	Egula kunta (near Mallamma kanneer	911	16.09227	78.86147	
112	Atmakur	Srisailam	Srisailam	Water body	Bilva vanam	908	16.05750	78.86633	
113	Atmakur	Srisailam	Pecheruvu West	Water body	Damarla Kunta	870	15.95689	78.80997	
114	Atmakur	Srisailam	Pecheruvu West	Water body	Kanuguntalu	872	15.95083	78.74861	
115	Atmakur	Srisailam	Pecheruvu West	Water body	Pedda Amudala Spring	871	15.97089	78.77994	
116	Atmakur	Srisailam	Pecheruvu East	Water body	Lakshagani Kunta	883	15.97556	78.84039	
117	Atmakur	Bailruty	Rudracode	Water body	Rudracode Neellakaluva	718	15.76806	78.67819	

118	Atmakur	Bailruty	Rudracode	Water body	Penaganti	721	15.75900	78.69136	
119	Atmakur	Bailruty	Rudracode	Water body	Pedda makcode	729	15.77422	78.69411	
120	Atmakur	Bailruty	Rudracode	Water body	Chinna makcode	719	15.77136	78.67410	
121	Atmakur	Bailruty	Bairluty	Water body	Siddapuram Cheruvu	747	15.85510	78.68720	
122	Atmakur	Bailruty	Kurutlapenta	Water body	Narasimunikunata	742	15.87078	78.77692	
123	Atmakur	Bailruty	Kurutlapenta	Water body	Nethavanam	745	15.85893	78.73018	
124	Atmakur	Bailruty	Kurutlapenta	Water body	Mallelamma gundam	746	15.85652	78.72835	
125	Atmakur	Bailruty	PA Puram(S)	Water body	Gopithoni bandalu	709	15.80954	78.67535	
126	Atmakur	Bailruty	PA Puram(S)	Water body	Gundamvagu	699	15.82433	78.65280	
127	Atmakur	Bailruty	PA Puram(S)	Water body	Thalamadugu	708	15.80497	78.70357	
128	Atmakur	Bailruty	PA Puram(S)	Water body	Pullalacheruvu	707	15.81049	78.71986	
129	Atmakur	Bailruty	PA Puram(S)	Water body	Bandalavagu	699	15.82472	78.64566	
130	Atmakur	Bailruty	Nallakaluva	Water body	Pasurutal Neelakaluva	716	15.78686	78.68740	
131	Atmakur	Bailruty	Nallakaluva	Water body	Pippinethikunta	696	15.48387	78.38438	
132	Atmakur	Bailruty	PA Puram(N)	Water body	Gogula Gundam	700	15.83831	78.65389	
133	Atmakur	Bailruty	PA Puram(N)	Water body	Uppi	701	15.83964	78.67369	
134	Atmakur	Bailruty	PA Puram(N)	Water body	Jomu	706	15.82453	78.73439	
135	Atmakur	Bailruty	PA Puram(N)	Water body	Jami kunta	700	15.83356	78.65681	
136	Atmakur	Bailruty	PA Puram(N)	Water body	Padalarasta kaluva	700	15.82929	78.64325	
137	Atmakur	Atmakur	Atmakur	Natural	Chilema	815	16.00268	78.60128	
138	Atmakur	Atmakur	Atmakur	Natural	Gaggibanda	816	16.00482	78.59932	

139	Atmakur	Atmakur	Atmakur	Natural	Ragesela loarieda	816	15.98696	78.59575	
140	Atmakur	Atmakur	Sivapuram	Artificial	Kothaplli Pedda Dongu Rastha	823	15.97754	78.51807	
141	Atmakur	Atmakur	Sivapuram	Natural	RF Line	824	15.97760	78.51807	
142	Atmakur	Atmakur	Sivapuram	Natural	Kolambarathi Temple	798	15.99540	78.51807	
143	Atmakur	Atmakur	Sivapuram	Natural	Koppala madugu	796	16.01337	78.82981	
144	Atmakur	Atmakur	Guvvalakuntla West	Artificial	Badrineni Kunta	835	15.96579	78.61008	
145	Atmakur	Atmakur	Guvvalakuntla West	Artificial	Isukamadugu	844	15.96801	78.66510	
146	Atmakur	Atmakur	Guvvalakuntla East	Natural	Kondralla guntha	854	15.96617	78.67248	
147	Atmakur	Atmakur	Guvvalakuntla East	Natural	Ippapulla Banda	854	15.96585	78.68424	
148	Atmakur	Atmakur	Guvvalakuntla East	Natural	Ippapulla Banda	854	15.96500	78.68521	
149	Atmakur	Atmakur	Guvvalakuntla East	Natural	Lingmaya Paya	854	15.97391	78.71290	
150	Atmakur	Atmakur	Guvvalakuntla East	Natural	Lingamaya Paya	853	15.97410	78.71374	
151	Atmakur	Atmakur	Gummadapuram	Natural	Otikunta	827	16.00557	78.45557	
152	Atmakur	Atmakur	Musalimadugu	Natural	Dovakunta	784	16.01175	78.45219	
153	Markapur	V.P.South	Sirigiripadu	Natural Water Body	Chelama	65	16.25236	79.32819	Perennial

154	Markapur	V.P.South	Sirigiripadu	Natural Water Body	Yelugu Gundam	65	16.18444	79.23014	Perennial
155	Markapur	V.P.South	Gangalakunta	Natural Water Body	Venkatanarayana Bavi	66	16.17708	79.22189	Perennial
156	Markapur	V.P.South	Gangalakunta	Natural Water Body	Kanugooti chelama	66	16.2517	79.25225	Perennial
157	Markapur	V.P.South	Gangalakunta	Natural Water Body	Tambavi	66	16.2249	79.25861	Perennial
158	Markapur	V.P.South	Gangalakunta	Natural Water Body	Simmatla Gundam	67	16.27139	79.26298	Perennial
159	Markapur	V.P.South	Gangalakunta	Natural Water Body	Pedda talla guda	67	16.23758	79.24534	Perennial
160	Markapur	V.P.South	Sirigiripadu	Natural Water Body	Guravareddi bavi	65	16.24559	79.24301	Perennial
161	Markapur	Y.Palem	Kolukula	Seasonal Water Body	Chinthalabavi	127	15.96218	79.19067	Seasonal
162	Markapur	Y.Palem	T.R.Cheruvu	Seasonal Water Body	Topi Kunta	115	15.99897	79.02928	Seasonal
163	Markapur	Y.Palem	T.R.Cheruvu	Seasonal Water Body	Daddanala Kunta	103	16.02100	79.07642	Seasonal
164	Markapur	Y.Palem	T.R.Cheruvu	Seasonal Water Body	Budeti Kunta	104	16.01501	79.06092	Seasonal
165	Markapur	Y.Palem	V.B.Puram	Seasonal Water Body	Garnepenta Bavi	150	16.11472	79.20167	Seasonal
166	Markapur	Y.Palem	V.B.Puram	Seasonal Water Body	Chennaram Vagu	150	16.1418	79.21191	Seasonal
167	Markapur	Y.Palem	V.B.Puram	Seasonal Water Body	Gandi Cheruvu	148	16.08249	79.19552	Seasonal
168	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Yerra Kunta	175	16.07656	79.29285	Seasonal
169	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Kasi Kunta	175	16.07782	79.309	Seasonal

170	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Aare Kunta	175	16.07032	79.29376	Seasonal
171	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Onti Kunta	172	16.19405	79.28718	Seasonal
172	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Cheviti Kunta	169	16.14095	79.2935	Seasonal
173	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Tella Kunta	169	16.13499	79.29487	Seasonal
174	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Agraharam Kunta	167	16.10222	79.31358	Seasonal
175	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Billagondi Kunta	166	16.09627	79.26393	Seasonal
176	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Kummari Kunta	166	16.07775	79.28717	Seasonal
177	Markapur	Y.Palem	Komarolu	Seasonal Water Body	Gajji Banda Konda Kunta	166	16.07651	79.28752	Seasonal
178	Markapur	Y.Palem	Mallapalem	Seasonal Water Body	Jakkamallaiah Kunta	187	16.1458	79.353	Seasonal
179	Markapur	Y.Palem	Mallapalem	Seasonal Water Body	Nerajamula Cheruvu	183	16.16537	79.30047	Seasonal
180	Markapur	Y.Palem	Mallapalem	Seasonal Water Body	Mangala Kunta	187	16.14972	79.37452	Seasonal
181	Markapur	Y.Palem	Mallapalem	Seasonal Water Body	Pedda Venkataiah Kunta	187	16.15546	79.35294	Seasonal
182	Markapur	Y.Palem	Mallapalem	Seasonal Water Body	Redde Kunta	188	16.15236	79.36945	Seasonal
183	Markapur	Y.Palem	Boyalapalli	Seasonal Water Body	Chinthamanu Kunta	161	16.02262	79.28076	Perennial
184	Markapur	Y.Palem	Boyalapalli	Seasonal Water Body	Yerra Kunta	159	15.98661	79.26196	Seasonal

185	Markapur	Y.Palem	Boyalapalli	Seasonal Water Body	Regula Kunta	163	15.99809	79.30794	Seasonal
186	Markapur	Y.Palem	Boyalapalli	Seasonal Water Body	Gondi Kunta	162	16.0023	79.30035	Seasonal
187	Markapur	Y.Palem	Boyalapalli	Seasonal Water Body	Malladi Kunta	160	16.0076	79.26647	Seasonal
188	Markapur	Y.Palem	V.R.Palli	Seasonal Water Body	Peraiah Kunta	197	16.16498	79.3797	Seasonal
189	Markapur	Y.Palem	V.R.Palli	Seasonal Water Body	Raasaala Vagu	197	16.18229	79.38792	Seasonal
190	Markapur	Y.Palem	Rentapalli	Seasonal Water Body	Danthe Kaluva	193	16.12936	79.48008	Seasonal
191	Markapur	Y.Palem	Rentapalli	Seasonal Water Body	Tellagatla Vagu	190	16.12489	79.44849	Seasonal
192	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Errakunta Vagu	237	16.27438	79.54322	Seasonal
193	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Addavagu	237	16.25965	79.54508	Seasonal
194	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Saramanu Vagu	237	16.25618	79.54109	Seasonal
195	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Bandla Vagu	237	16.27497	79.54798	Seasonal
196	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Chappidivagu	241	16.25383	79.50287	Seasonal
197	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Marla Vagu	241	16.26279	79.50328	Seasonal
198	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Salamma Bavi	241	16.26571	79.50822	Seasonal
199	Markapur	Y.Palem	Akkapalem	Seasonal Water Body	Sandulodi Vagu	241	16.26323	79.50423	Seasonal
200	Markapur	Y.Palem	Pullalacheruvu	Seasonal Water Body	Lakshmaiah Vagu	222	16.204	79.48822	Seasonal

201	Markapur	Y.Palem	Kolukula	Natural Water Body	Bommadanisela	122	16.01925	79.16226	Perennial
202	Markapur	Y.Palem	Kolukula	Natural Water Body	Thungudubavi	127	15.96855	79.15711	Perennial
203	Markapur	Y.Palem	Kolukula	Natural Water Body	Oddodidona Chelima	119	16.00693	79.10587	Perennial
204	Markapur	Y.Palem	Kolukula	Natural Water Body	Bayannaswamy Koneru	119	15.99892	79.10181	Perennial
205	Markapur	Y.Palem	Kolukula	Natural Water Body	Kukkadona	120	16.00700	79.10586	Perennial
206	Markapur	Y.Palem	Kolukula	Natural Water Body	Bayanna Sela	118	15.98536	79.08156	Perennial
207	Markapur	Y.Palem	T.R.Cheruvu	Natural Water Body	Kattakindabavi	100	16.02072	79.03988	Perennial
208	Markapur	Y.Palem	T.R.Cheruvu	Natural Water Body	Chittidijalu	99	16.02251	79.01725	Perennial
209	Markapur	Y.Palem	T.R.Cheruvu	Natural Water Body	Jivididinnela chelima	101	16.03258	79.06765	Perennial
210	Markapur	Y.Palem	T.R.Cheruvu	Natural Water Body	Gilakalabavi	100	16.01308	79.04221	Perennial
211	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Peddamada	138	16.05614	79.15424	Perennial
212	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Yathambavi	134	16.02279	79.09252	Perennial
213	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Ontichinta Bavi	140	16.0588	79.0994	Perennial
214	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Gandi vagu	138	16.0663	79.0846	Perennial
215	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Muntalooti bavi	134	16.034	79.09012	Perennial

216	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Devara Sari	145	16.05577	79.11736	Seasonal
217	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Kanugala Sela	143	16.05969	79.12593	Perennial
218	Markapur	G.V.Palli	G.V Palli	Natural Water Body	Poleramma Bavi	141	16.04676	79.14991	Perennial
219	Markapur	G.V.Palli	Burugundala	Natural Water Body	Bellam Mada Vagu	366	16.13919	79.15511	Seasonal
220	Markapur	G.V.Palli	Burugundala	Natural Water Body	Maddulasari	366	16.18313	79.16769	Perennial
221	Markapur	G.V.Palli	Burugundala	Natural Water Body	Nartadikela Chelima	366	16.15842	79.1385	Perennial
222	Markapur	G.V.Palli	Burugundala	Natural Water Body	Dvarapu sari	366	16.17211	79.10453	Perennial
223	Markapur	G.V.Palli	Burugundala	Natural Water Body	Nettodichelima	369	16.1007	79.1341	Perennial
224	Markapur	G.V.Palli	Burugundala	Natural Water Body	Puttalamma sari	369	16.12341	79.14575	Seasonal
225	Markapur	G.V.Palli	Burugundala	Natural Water Body	Kanugamanu gundam	366	16.14565	79.17011	Perennial
226	Markapur	G.V.Palli	Palutla	Natural Water Body	Palanka Sari	367	16.17036	79.10736	Perennial
227	Markapur	G.V.Palli	Palutla	Natural Water Body	Pachipalanka	367	16.151	79.1102	Perennial
228	Markapur	G.V.Palli	Palutla	Natural Water Body	Yerravagu	367	16.15181	79.14894	Seasonal
229	Markapur	G.V.Palli	Palutla	Natural Water Body	yelugu pade	367	16.13312	79.03767	Seasonal
230	Markapur	G.V.Palli	Palutla	Natural Water Body	snadyala Sela	367	16.12806	79.03538	Seasonal
231	Markapur	G.V.Palli	Palutla	Natural Water Body	Gund;a sela	367	16.12833	79.05219	Perennial

232	Markapur	G.V.Palli	Palutla	Natural Water Body	Chelapathirevu banda	367	16.15703	79.08823	Seasonal
233	Markapur	G.V.Palli	Palutla	Natural Water Body	Godagundam	367	16.17238	79.09206	Perennial
234	Markapur	G.V.Palli	Palutla	Natural Water Body	Padala Gundu	367	16.17551	79.10961	Perennial
235	Markapur	G.V.Palli	Palutla	Natural Water Body	Banda sari	367	16.18667	79.11332	Perennial
236	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Motamanurevu	370	16.13305	79.08836	Perennial
237	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Garbagundala	370	16.1239	79.0562	Perennial
238	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Dokudu vagu	370	16.13062	79.11872	Perennial
239	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Madamchelima	370	16.09632	79.11758	Perennial
240	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Darabailu vagu	370	16.07891	79.0684	Perennial
241	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Datu narava	370	16.11557	79.08324	Perennial
242	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Sankella gundam	370	16.1071	79.0771	Perennial
243	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Buggavagu	370	16.140183	79.083796	Perennial
244	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Juvvuti Vagu	370	16.1268	79.1107	Perennial
245	Markapur	G.V.Palli	Regumanupenta	Natural Water Body	Jenkumadugu	370	16.14119	79.08097	Perennial

246	Markapur	Nekkanti	Nekkanti	Natural Water Body	Nekkanti Vagu	368	16.10058	78.96252	Perennial
247	Markapur	Nekkanti	Nekkanti	Natural Water Body	Ankiletivagu	371	16.09925	79.00114	Perennial
248	Markapur	Nekkanti	Nekkanti	Natural Water Body	Kolluvagu	371	16.04972	78.96423	Perennial
249	Markapur	Nekkanti	Nekkanti	Natural Water Body	Mamidisela	371	16.08031	78.93753	Perennial
250	Markapur	Nekkanti	Nekkanti	Natural Water Body	Gangaram vagu	368	16.11361	78.99155	Perennial
251	Markapur	Nekkanti	Nekkanti	Natural Water Body	Jerribanda Vagu	371	16.07477	78.98981	Perennial
252	Markapur	Nekkanti	Nekkanti	Natural Water Body	Yelugula Sela	371	16.06707	78.93154	Perennial
253	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Meethota Bavi	364	16.19121	79.02466	Perennial
254	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Mallela Gundam	365	16.18143	78.99465	Perennial
255	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Sulluti Chelima	364	16.2043	79.0613	Perennial
256	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Beeruti Chelima	364	16.20861	79.12001	Perennial
257	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Jenkalabonda chelima	364	16.19327	79.10343	Perennial
258	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Kandrevula Mada chelima	364	16.19072	79.0428	Perennial
259	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Kuntala padugu chelima	365	16.17175	78.97351	Perennial
260	Markapur	Nekkanti	Guttalachenu	Natural Water Body	Pai kathu Madugulu	365	16.16389	78.99158	Perennial

261	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Kappalajouku	98	16.03869	78.991	Perennial
262	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Pulavula dona	98	16.03761	79.01251	Perennial
263	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Ubbala gundam	94	16.00254	78.93522	Perennial
264	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Bayanna sela	95	16.037	78.9265	Perennial
265	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Mamedi Sela	113	16.02364	78.97217	Perennial
266	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Peddarutla Koneru	97	16.0325	78.98536	Perennial
267	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Pamu dona	111	15.99611	78.94861	Perennial
268	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Jangam meddiala bavi	109	16.0019	78.9825	Perennial
269	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Pothuraju kunta	94	16.00954	78.92992	Perennial
270	Markapur	Nekkanti	Chinnarutla	Natural Water Body	Peddarutla kunta	113	16.03244	78.96589	Perennial
271	Markapur	Dornal	Chinthala	Natural Water Body	Nella Sela	77	15.93103	78.95526	Perennial
272	Markapur	Dornal	Chinthala	Natural Water Body	Maddi gunndam	81	15.97643	78.97218	Perennial
273	Markapur	Dornal	Chinthala	Natural Water Body	Talakunta	83	15.94534	79.03445	Perennial
274	Markapur	Dornal	Chinthala	Natural Water Body	Pilligundla	82	15.95919	79.01714	Perennial
275	Markapur	Dornal	Chinthala	Natural Water Body	Karredula gundam	80	15.9721	79.004	Perennial
276	Markapur	Dornal	Thummalabailu	Natural Water Body	Nippula Gundam	73	15.96994	78.96774	Perennial

277	Markapur	Dornal	Thummalabailu	Natural Water Body	Tholla Gundam	72	15.9614	78.9403	Perennial
278	Markapur	Dornal	Thummalabailu	Natural Water Body	Yerranella gundam	70	15.9584	78.9268	Perennial
279	Markapur	Dornal	Thummalabailu	Natural Water Body	Chinna Chama Jalu	76	15.95508	78.94697	Perennial
280	Markapur	Dornal	Thummalabailu	Natural Water Body	Chinna Chama Jalu	76	15.95508	78.94697	Perennial
281	Markapur	Dornal	Y.C Palli	Seasonal Water Body	Marlapaya Vagu	42	15.8078	78.8923	Seasonal
282	Markapur	Korraprolu	Ch.Manthanala	Natural Water Body	Yetipaya Rasta	6	15.86	78.84397	Perennial
283	Markapur	Korraprolu	Ch.Manthanala	Natural Water Body	Mougulutla Jalu	2	15.81043	78.82507	Perennial
284	Markapur	Korraprolu	Ch.Manthanala	Natural Water Body	Kodithi Kanuma	6	15.84527	78.83664	Perennial
285	Markapur	Korraprolu	Ch.Manthanala	Natural Water Body	Kodutlu	2	15.8042	78.81992	Perennial
286	Markapur	Korraprolu	Ch.Manthanala	Natural Water Body	Konduti Sela	35	15.84162	78.85658	Perennial
287	Markapur	Korraprolu	Nallaguntla	Natural Water Body	Kumari Kunta	34	15.83294	78.89394	Perennial
288	Markapur	Korraprolu	Nallaguntla	Natural Water Body	Guntivagu rasta	40	15.84316	78.88277	Perennial
289	Markapur	Korraprolu	Peddachama	Natural Water Body	P.Chama jalu	28	15.94087	78.92696	Perennial
290	Markapur	Korraprolu	Peddachama	Natural Water Body	Utu jalu	28	15.95076	78.93012	Perennial
291	Markapur	Korraprolu	Peddachama	Natural Water Body	Badagani Kunta	27	15.94682	78.91212	Perennial

292	Markapur	Korraprolu	P.Manthanala	Natural Water Body	Kudapa Jalu	15	15.91369	78.86839	Perennial
293	Markapur	Korraprolu	P.Manthanala	Natural Water Body	Chittoti Chelema	14	15.88018	78.83253	Perennial
294	Markapur	Korraprolu	P.Manthanala	Natural Water Body	P.Manthanala Cheruvu	19	15.87713	78.90032	Perennial
295	Markapur	Korraprolu	P.Manthanala	Natural Water Body	P.Manthanala location	19	15.87886	78.89767	Perennial
296	Markapur	Korraprolu	P.Manthanala	Natural Water Body	Nallamadugula penta 1	21	15.87461	78.8429	Perennial
297	Markapur	Korraprolu	P.Manthanala	Natural Water Body	Nallamadugula penta 2	21	15.87589	78.84246	Perennial
298	Markapur	Korraprolu	P.Manthanala	Natural Water Body	Molakala penta	21	15.90294	78.86688	Perennial
299	Markapur	Markapur	Magutur	Seasonal Water Body	Peddakunta	263	15.723428	79.010099	Seasonal
300	Markapur	Markapur	Gundamcherla	Seasonal Water Body	Katamraju Vagu	293	15.767996	79.090175	Seasonal
301	Markapur	Markapur	Gottipadiya	Seasonal Water Body	Nela Vagu	301	15.764326	79.095856	Seasonal
302	Markapur	Markapur	Gottipadiya	Seasonal Water Body	Tirumala bodu Vagu	CA Land	15.776057	79.126087	Seasonal
303	Markapur	Markapur	Gottipadiya	Seasonal Water Body	Guba gundam Vagu	300	15.758433	79.099714	Seasonal
304	Markapur	Markapur	Kalanuthala	Seasonal Water Body	Eragadisela Vagu	315	15.84348	79.08988	Seasonal
305	Markapur	Markapur	Kalanuthala	Seasonal Water Body	Gandibodu Vagu	315	15.84491	79.09172	Seasonal
306	Nandyal	Rudravaram	Rudravaram East	Manigandla	Manigandla	--	15.26422	78.69875	Through out year

307	Nandyal	Rudravaram	Rudravaram East	Mangadini	Mangadini	--	15.29387	78.71116	Through out year
308	Nandyal	Rudravaram	Rudravaram East	Gorreguntha	Gorreguntha	--	15.25212	78.72465	Through out year
309	Nandyal	Rudravaram	Medambavi West	Gandleru Vagu	Near Gandleru Reservior	353	15.20954	78.64521	Through out year
310	Nandyal	Rudravaram	Medambavi East	KattirallapedaChavutla	KattirallapedaChavutla	452451	15.2131715.20549	78.7137078.70879	Seasonal
311	Nandyal	Rudravaram	Nuthala North	Gandleru Vagu	Near Gandleru Reservior	355	15.1909	78.64012	Through out year
312	Nandyal	Rudravaram	Nuthala South	Gundala vanka	Gundala	437	15.1667	78.73065	Through out year
313	Nandyal	Rudravaram	Mittapalli	Nerellavagu	Nerellavagu	360	15.09357	78.63835	Seasonal
314	Nandyal	Rudravaram	Mittapalli	Nagambavi vanka	Nagambavi vanka	368	15.14846	78.66818	Seasonal
315	Nandyal	Rudravaram	Bachepalli	Ramagundamsela	Ramagundamsela	411	15.07973	78.74139	Through out year
316	Nandyal	Rudravaram	Bachepalli	Somasela	Somasela	412	15.07932	78.74139	Through out year
317	Nandyal	Rudravaram	Bachepalli	Gundurasta Vanka	Gundurasta Vanka	414	15.09116	78.73248	Through out year
318	Nandyal	Rudravaram	Bachepalli	Jerripothulagundam	Jerripothulagundam	413	15.06134	78.72341	Through out year
319	Nandyal	Rudravaram	Bachepalli	Avugori rastha	Avugori rastha	414	15.11046	78.70861	Seasonal
320	Nandyal	Rudravaram	Utla	Utla vagu	Utla vagu	408	15.05885	78.7274	Through out year Seasonal
321	Nandyal	Rudravaram	Utla	Thalamadugugu	Thalamadugugu	409	15.05943	78.7377	Through out year Seasonal

322	Nandyal	Rudravaram	Utla	Yeduvankala Rasta	Yeduvankala Rasta	409	15.04369	78.74053	Through out year Seasonal
323	Nandyal	Rudravaram	Ahobilam North	Nuthalabavi	Nuthalabavi	431	15.16857	78.68061	Seasonal
324	Nandyal	Rudravaram	Ahobilam North	Gundala	Gundala	425	15.14757	78.70683	Seasonal
325	Nandyal	Rudravaram	Ahobilam North	Peddakuchala	Peddakuchala	427	15.13783	78.70429	Seasonal
326	Nandyal	Rudravaram	Ahobilam South	Chakalammagunthalu	Chakalammagunthalu	420	15.11685	78.67567	Seasonal
327	Nandyal	Rudravaram	Ahobilam South	Matamvanicheruvu	Matamvanicheruvu	420	15.10542	78.6778	Seasonal
328	Nandyal	Rudravaram	Ahobilam South	Avugori	Avugori	419	15.10166	78.68349	Seasonal
329	Nandyal	Rudravaram	Ahobilam South	Bhavanasi	Bhavanasi	423	15.12496	78.73539	Seasonal
330	Nandyal	Rudravaram	M.P.Thanda	Kukkuguntha	Kukkuguntha		15.04434	78.64703	Through out year
331	Nandyal	Rudravaram	D.V.Penta	Battanasela	Battanasela		15.03288	78.70522	Seasonal
332	Nandyal	Rudravaram	D.V.Penta	Peddamallaiah sela	Peddamallaiah sela		15.0177	78.703371	Seasonal
333	Nandyal	Rudravaram	Peddavangali	Peddabandala Sela	Peddabandala Sela	381	14.95303	78.68754	Seasonal Through out year
334	Nandyal	Rudravaram	Peddavangali	Chinnabandala Sela	Chinnabandala Sela	381	14.95956	78.68207	SeasonalThrough out year

335	Nandyal	Rudravaram	Peddavangali	Bhiravagundala	Bhiravagundala	377	14.98261	78.6586	Seasonal Through out year
336	Nandyal	Chelama	Chelama	Pamuguntha	Pamuguntha	528	15.484294	78.71654	only in rainy season
337	Nandyal	Chelama	Basavapuram	Chinthamanurevu	Chinthamanurevu	514	15.4814	78.6653	
338	Nandyal	Chelama	Basavapuram	Ippapoolamadugu	Ippapoolamadugu	514	15.46169	78.66884	365 days
339	Nandyal	Chelama	Dongabavi	Dongabavi	Dongabavi	525	15.43	78.70611	365 days
340	Nandyal	Chelama		Pathaneelabavi	Pathaneelabavi	524	15.42977	78.72371	365 days
341	Nandyal	Chelama	Kotakonda	Nandikanuka road	Nandikanuka road	498,499 &505	15.39493	78.68036	365 days
342	Nandyal	Chelama	Kotakonda	Dunnapothulavagu	Dunnapothulavagu	497, 498	15.402932	78.713287	Then and there 365 days
343	Nandyal	Chelama	Kotakonda	Gundam vagu	Gundam vagu	497, 499, & 505	--	--	--
344	Nandyal	Chelama	Kotakonda	Kollana cheruvu	Kollana cheruvu	505	15.37433	78.65132	
345	Nandyal	Chelama	Peddakambalur	Neelasela	Neelasela	471	15.30562	78.64915	365 Days
346	Nandyal	Chelama	Peddakambalur	Chintha,manusela	Chintha,manusela	473	15.30304	78.64978	
347	Nandyal	Chelama	Peddakambalur	Kanumasela	Kanumasela	474	15.29839	78.65154	
348	Nandyal	Chelama	Pacherla	Dunnapothulavagu	Dunnapothulavagu	488, 489	15.4013	78.71595	Then and there 365 days
349	Nandyal	Chelama	Pacherla	Bogadavagu	Bogadavagu	486, 487	15.42295	78.75983	only in rainy season

350	Nandyal	G.B.M.	Ramanapenta West	Bakriman sella	Bakriman sella	629	15.628206	78.737824	Whole year
351	Nandyal	G.B.M.	R.Penta West	Pullutla	Pullutla	628	15.64626	78.71392	Whole year
352	Nandyal	Nandyal	Baireni North	Natural water body	Boggusari gundam	585	15.56276	78.73793	Perennial
353	Nandyal	Nandyal	Baireni North	Natural water body	Pothurajugunda m	595A	15.5513	78.74579	
354	Nandyal	Nandyal	Baireni North	Natural water body	Valugulamadug u	585	15.54517	78.73326	Perennial
355	Nandyal	Nandyal	Baireni South	Natural water body	Baireni gundam	571	15.51258	78.71844	Perennial
356	Nandyal	Nandyal	Baireni South	Natural water body	Lakshmammag undam	589	15.48972	78.74394	Perennial
357	Nandyal	Nandyal	Palardam	Streem	Paleru streem	570	15.50905	78.71103	Seasonal
358	Nandyal	Nandyal	Palardam	Natural water body	Pathaneela location	574	15.5294	78.70124	Perennial
359	Nandyal	Nandyal	Palardam	Natural water body	Devarasela	575	15.52645	78.70297	Perennial
360	Nandyal	Nandyal	Gadigundam	Natural water body	Sudulagundam	578	15.54909	78.68189	Perennial
361	Nandyal	Nandyal	Gadigundam	Natural water body	Gadigundam	580	15.564	78.68489	Seasonal
362	Nandyal	Nandyal	Prema	Natural water body	Bhaireniswamy	539	15.50502	78.61364	Perennial
363	Nandyal	Nandyal	Prema	Natural water body	Gabbuchalama	539	15.48549	78.61676	Perennial
364	Nandyal	Nandyal	Thimmapuram	Natural water body	Basavaiah Bhavi	568	15.482339	78.66032	Perennial
365	Nandyal	Nandyal	Thimmapuram	Natural water body	Silipi bile	567	15.44693	78.64757	Perennial

366	Giddalur	Gundlakamma	Diguvametta	Naturala Water Body	Vankamanu Gundalu	692	15.42503	78.82651	seasonally
367	Giddalur	Gundlakamma	Diguvametta	Naturala Water Body	Javukula Rasta area	688	15.47869	78.77678	seasonally
368	Giddalur	Gundlakamma	Diguvametta	Naturala Water Body	MLK Vagu	706	15.2929	78.48287	seasonally
369	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	MLK Vagu	706	15.2229	78.48287	seasonally
370	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Pullichdudu	705	15.50331	78.81582	seasonally
371	Giddalur	Gundlakamma	Malakondapenta (E)	Naturala Water Body	Pullichdudu padi	721	15.50389	78.81936	seasonally
372	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Lokki	705	15.54677	78.81996	seasonally
373	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Gadigunta	698	15.51305	78.81248	seasonally
374	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Neelam Thettelu	701	15.5481	78.82068	seasonally
375	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Sattuvanka	703	15.61167	78.80435	seasonally
376	Giddalur	Gundlakamma	Malakondapenta (W)	Naturala Water Body	Nerellavanka	705	15.52348	78.49123	seasonally
377	Giddalur	Gundlakamma	Iskagundam	Naturala Water Body	Buggamamidi	725	15.60017	78.78062	seasonally
378	Giddalur	Gundlakamma	Iskagundam	Naturala Water Body	Yenugudevuni Kaluva	725	15.61943	78.77888	seasonally
379	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Kannemamilla	738	15.66007	78.82737	seasonally

380	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Muttudu	743	15.65869	78.82737	seasonally
381	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Udupudu	742	15.64942	78.82925	seasonally
382	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Medijerri	739	15.6419	78.83932	seasonally
383	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Edulapenta	741	15.6384	78.83855	seasonally
384	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Pedda Nagabanda	738	15.66256	78.80396	seasonally
385	Giddalur	Gundlakamma	Obulesunipenta	Naturala Water Body	Endrakaya banda	739	15.63244	78.83363	seasonally
386	Giddalur	Turimella	A.V.Kota	Naturala Water Body	Bijinepalli Kunta	789	15.61461	78.89746	seasonally
387	Giddalur	Turimella	Papinenipalli	Naturala Water Body	Perayakunta	800	15.68381	78.86291	seasonally
388	Giddalur	Turimella	JP Cheruvu	Naturala Water Body	Malleboina Kunta	781	15.5426	78.88273	seasonally
389	Giddalur	Turimella	JP Cheruvu	Naturala Water Body	Gollavani Kunta	780	15.53608	78.88131	seasonally
390	Giddalur	Turimella	JP Cheruvu	Naturala Water Body	Gollavani Kunta	780	15.53608	78.88131	seasonally
391	Giddalur	Turimella	JP Cheruvu	Naturala Water Body	Malleboina Kunta	781	15.5426	78.88273	seasonally

List of Tanks, Reserviours

Sl. No	Division	Range	Beat	Name of the Tank	Location	Compt. No.	Latitude	Longitude	Availability of water
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Indireswaram West	Reservoir	VRSP dam	856	15.96671	78.64688	Whole year
2	Atmakur	Nagaluty	Nagaluty	Cheruvu	Kothacheruvu	754	15.88405	78.70839	June to December
3	Atmakur	Nagaluty	Nagaluty	Cheruvu	Mothukula cheruvu	753	15.89449	78.72628	June to December
4	Atmakur	Nagaluty	Venkatapuram	Cheruvu	Pallekatta cheruvu	748	15.87511	78.68037	June to December
5	Atmakur	Nagaluty	Venkatapuram	Cheruvu	Lingamaiah kunta	749	15.86906	78.71257	June to December
6	Atmakur	Nagaluty	Venkatapuram	Cheruvu	Mekalakunta	751	15.90412	78.68575	June to December
7	Atmakur	Nagaluty	Venkatapuram	Cheruvu	Gosaikattacheruvu	749	15.88020	78.70059	June to December
8	Atmakur	Nagaluty	Venkatapuram	Cheruvu	Burgulakunta	750	15.89720	78.69371	June to December
9	Atmakur	Nagaluty	Indireswaram West	Cheruvu	Velagalakunta	833	15.92008	78.67296	June to December
10	Atmakur	Nagaluty	Indireswaram West	Cheruvu	Indireswaram Cheruvu	834	15.93777	78.63742	June to December
11	Atmakur	Nagaluty	Indireswaram West	Cheruvu	Indireswaram Gudem	834	15.93047	78.64042	June to December

12	Atmakur	Nagaluty	Indireswaram West	Cheruvu	Padmanabam cheruvu	833	15.92232	78.64864	June to December
13	Atmakur	Velgode	Velgode South	Reservoir	TGP	649	15.73733	78.56771	Whole year
14	Atmakur	Bailruty	Bairluty	Siddapuram Cheruvu	Siddapuram Cheruvu	703	15.84667	78.70278	Whole year
15	Atmakur	Srisailam	Sundipenta	Srisailam Dam	Sundipenta	905	16.08563	78.89608	Whole year
16	Markapur	V.P.South	Nagulavaram	Reservoir	V.P.South	83	16.57182	79.30944	Whole year
17	Markapur	G.V.Palli	G.V.Palli	Gandi Cheruvu	Gandi Cheruvu	369	16.084344	79.189505	Seasonally
18	Markapur	Dornal	Thummalabailu	Pulicheruvu	Pulicheruvu	71	15.975952	78.915336	Whole year
19	Markapur	Korraprolu	PeddaManthanala	Peddamanthanala Cheruvu	PeddaManthanala	19	15.87886	78.89767	Seasonally
20	Markapur	Markapur	Gottipadiya	Velugonda Reservior	Gottipadiya	302, 303, 304, 305, 306, 308	15.781944 15.774160 15.747494 15.709160 15.720423 15.775907	79.14250 79.16055 79.154893 79.131660 79.118710 79.140603	Under Construction
21	Markapur	Markapur	Nagulavaram	Velugonda Reservior	Nagulavaram	277, 278, 279, 280, 284	15.634760 15.641925 15.670448 15.688527 15.655319	79.082770 79.074795 79.075799 79.077702 79.096161	Under Construction
22	Nandytal	Rudravaram	Medambavi West	Gandleru reservior	Reservoir	353	15.20954	78.64521	Through out year
23	Nandytal	Rudravaram	Nuthala North	Gandleru reservior	Reservoir	354	15.20066	78.64843	Through out year Seasonal

24	Nandytal	Rudravaram	Nuthala North	TGP canal	Nagambavi	355	15.19311	78.65291	Through out year Seasonal
25	Nandytal	Rudravaram	Nuthala South	TGP Canal	Nagambavi-durgamma	356	15.17869	78.65497	Seasonal
26	Nandytal	Rudravaram	Mittapalli	TGP Canal	Dongabridge	362	15.16604	78.65525	Seasonal
27	Nandytal	Rudravaram	M.P.Thanda	TGP Canal	Roughgundala	--	15.06044	78.65441	Seasonal
28	Nandytal	Rudravaram	D.V.Penta	TGP Canal	Chapalamrri	--	15.02343	78.65037	Seasonal
29	Nandytal	Rudravaram	Peddavangali	TGP Canal	Bhiravagundla	--	14.98261	78.6586	Seasonal
30	Nandyal	Bandi Atmakur	Honkaram South	Nayana cheruvu	Nayana cheruvu	542	15.552312	78.6161281	July to January
31	Nandyal	Bandi Atmakur	N.R.Kunta North	Balayya kunta	Balayya kunta	605	15.665427	78.676857	July to January
32	Nandyal	Bandi Atmakur	N.R.Kunta North	Kotha kunta	Kotha kunta	605	15.675973	78.628654	June to December
33	Nandyal	Bandi Atmakur	N.R.Kunta North	Naganna kunta	Naganna kunta	605	15.670807	78.64404	June to December
34	Nandyal	Bandi Atmakur	G.C.Palem	Subbareddy kunta	Subbareddy kunta	600	15.605822	78.613228	June to December
35	Nandyal	Bandi Atmakur	N.R.Kunta North	Narepureddy kunta	Narepureddy kunta	604	15.65705	78.622043	June to December

36	PT,Giddalur	Giddalur	Sandrapodu	Gundlamotu	Gundlamotu	675	15.3561	78.81911	seasonally
37	PT,Giddalur	Giddalur	Kothakota	Guntimadugu vagu	Guntimadugu	663	15.27603	78.75809	seasonally
38	PT,Giddalur	Giddalur	Kothakota	Mamidigundam	Kothakota	666	15.28965	78.76308	seasonally
39	PT,Giddalur	Giddalur	Sandrapodu	Papuleedu	Papuleedu	673	15.31933	78.8091	seasonally
40	PT,Giddalur	Giddalur	SR Peta	Mondikatta Cheruvu	Mondikatta Cheruvu	657	15.28648	78.85982	seasonally
41	PT,Giddalur	Giddalur	SR Peta	Jandrakunta	Bodi rasta	660	15.25296	78.82494	seasonally
42	PT,Giddalur	Giddalur	Bodi	Bodi vagu	Bodi vagu	649	15.23419	78.81062	seasonally

List of Wells/ Step wells.

Sl. No.	Division	Range	Beat	Name of the Tank	Location	Compt. No.	Latitude	Longitude	Availability of water
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Nagaluty	Koneru	Ecotourism	754	15.86842	78.71392	Whole Year
2	Atmakur	Nagaluty	Venkatapuram	Water Body	Nagaluty temple	752	15.96753	78.73547	Whole Year
3	Atmakur	Nagaluty	Indireswaram West	Water Body	Chinna Gummitham temple	834	15.94010	78.65601	Whole Year
4	Atmakur	Nagaluty	Indireswaram West	Water Body	Ibrahimpatnam bavi	832	15.90962	78.67365	Whole Year
5	Atmakur	Atmakur	Musalimadugu	Well	Mutha gundu bavi	784	16.00952	78.44504	Rainy season
6	Markapur	Y.Palem	Kolukula	Thungudubavi	Thungudubavi	127	15.96855	79.15711	Perennial
7	Markapur	Y.Palem	T.R.Cheruvu	Kattakindabavi	Kattakindabavi	100	16.02072	79.03988	Perennial
8	Markapur	Y.Palem	T.R.Cheruvu	Chittidijalu Vagu	Chittidijalu	99	16.02251	79.01725	Perennial
9	Markapur	Y.Palem	T.R.Cheruvu	Gilakalabavi	Gilakalabavi	100	16.01308	79.04221	Perennial
10	Markapur	G.V.Palli	G.V.Palli	Ontichinta Bavi	Ontichinta Bavi	140	16.0588	79.0994	Seasonal
11	Markapur	G.V.Palli	G.V.Palli	Muntalooti bavi	Muntalooti bavi	134	16.034	79.09012	Perennial
12	Markapur	G.V.Palli	G.V.Palli	Poleramma Bavi	Poleramma Bavi	141	16.04676	79.14991	Perennial
13	Markapur	Nekkanti	Guttalachenu	Meethota bavi	Meethota bavi	364	16.19122	79.02466	Seasonal
14	Markapur	Nekkanti	Guttalachenu	Bavigunta Sarva	Bavigunta Sarva	365	16.15112	78.88479	Seasonal
15	Markapur	Dornal	Pedda Bommalapuram	Chinna Bayanna Swami Bavi	Bayyanna Sela Rasta	89	15.97356	79.071864	Seasonal
16	Markapur	Dornal	Pedda Bommalapuram	Patha Bavi	Pertentla Bodu	92	15.96523	79.061152	Seasonal

17	Markapur	Korraprolu	Peddamanthanala	Arechelima Bavi	Arechelima K-G Road	20	15.86234	78.65109	Seasonal
18	Markapur	Korraprolu	Chinna Manthanala	Rollapenta Bavi	Rollapenta Jaalu	5	15.88341	78.823985	Seasonal
19	Nandyal	Rudravaram	Medambavi East	Chillamanupenta	Chillamanupenta	450	15.24399	78.68557	Seasonal
20	Nandyal	Rudravaram	Nuthala North	Medambavi M.M.Chelama	Medambavi M.M.Chelama	445 443	15.20231 15.18991	78.67602 78.70069	Through out year
21	Nandyal	Rudravaram	Nuthala South	Nagambavi Nuthalabavi	Nagambavi Nuthalabavi	356 432	15.18484 15.17047	78.64509 78.68448	Through out year
22	Nandyal	Rudravaram	Bachepalli	Utla bavi	Chowsinga base camp	411	15.05963	78.72966	Through out year
23	Nandyal	Rudravaram	Utla	Modugamanu bavi	Division Border Lampa Rasta	408	15.02738	78.72639	Through out year
24	Nandyal	Rudravaram	Ahobilam North	Bhargava koneru	Bhargava temple	430	15.14454	78.68555	Through out year
25	Nandyal	Rudravaram	Ahobilam South	Yeguva Ahobilam koneru	Yeguva Ahobilam	423	15.12452	78.73522	Seasonal
26	Nandyal	Rudravaram	M.P.Thanda	Akkampalle bavi	Matamvani cheruvu		15.07431	78.68638	Seasonal
27	Nandyal	Rudravaram	D.V.Penta	Nichendlabavi Urabavi	Nichendlabavi Urabavi	405	15.02267 15.01450	78.69678 78.69772	Through out year
28	Nandyal	Chelama	Pacherla	Nuthala bavi	Nuthala bavi	492	15.32347	78.7038	Through out year
29	Nandyal	Chelama	Pacherla	Mahadevuni bavi	Mahadevuni bavi	488	15.40831	78.73646	Through out year
30	Nandyal	Chelama	Pacherla	Dorasanibavi	Dorasanibavi	487	15.42079	78.75336	Through out year
31	Nandyal	Chelama	Kotakonda	Chelima Bavi	Chelima Bavi	500	15.35636	78.66426	Through out year
32	Nandyal	Chelama	Ulleda	Pachagundala	Pachagundala	481	15.30535	78.73001	Through out year

33	Nandyal	G.B.M.	Ramanapenta West	Ramanapenta bavi	Ramanapenta bavi	632	15.6072	78.7395	Whole year
34	Nandyal	Nandyal	Thimmapuram	Well	Basavaiah bavi				Perennial
35	Giddalur	Giddalur	S.R.Peta	Draw Well	DFOs Office compound	-	-	-	Not in use
36	Giddalur	Giddalur	S.R.Peta	Draw Well	S.R.Peta FG Quarters	-	-	-	Not in use
37	Giddalur	Gundlakamma	Sandrapodu	Draw Well	Sandrapodu RM	-	-	-	Damaged
38	Giddalur	Gundlakamma	Iskagundam	Draw Well	Iskagundam	-	-	-	Damaged
39	Giddalur	Gundlakamma	MLK Penta	Draw Well	MLK Penta	-	-	-	Damaged
40	Giddalur	Gundlakamma	Sandrapodu	Draw Well	Diguvametta RH	-	-	-	Damaged
41	Giddalur	Gundlakamma	Diguvametta	Draw Well	Uyyalawada RF	-	-	-	Damaged
42	Giddalur	Turimella	Velagalapaya	Step well	Chelama	-	-	-	Damaged
43	Giddalur	Turimella	Bollupalli	Step well	P.Palli	-	-	-	Damaged
44	Giddalur	Turimella	Araveetikota	Step well	Near Bavinapalli Kunta	-	-	-	Damaged
45	Giddalur	Turimella	Maddipenta	Draw Well	Maddipenta RM	-	-	-	Damaged
46	Giddalur	Turimella	JP Cheruvu	Step well	Near Ambacheruvu	-	-	-	Damaged
47	Giddalur	Turimella	Turimella	Draw Well	Range office compound	-	-	-	Damaged
48	Giddalur	Turimella	Papinenipalli	Draw Well	P.Palli Forest Depot	-	-	-	Damaged

Annexure- X (a)

Artificial Water Bodies

Percolation tanks

Sl. No.	Division	Range	Beat	Name of the Tank	Location	Compt. No.	Lat.	Long.	Availability of water
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Venkatapuram	PT	Padmarajuvagu	750	15.89697	78.66814	
2	Atmakur	Nagaluty	Venkatapuram	PT	Somulagadda	748	15.88544	78.68692	
3	Atmakur	Nagaluty	Venkatapuram	PT	Chikativanam	748	15.87303	78.69058	
4	Atmakur	Nagaluty	Venkatapuram	PT	Istarakulabandam	749	15.88079	78.68743	
5	Atmakur	Nagaluty	Venkatapuram	PT	Battagenupumanu rasta	752	15.89957	78.71856	
6	Atmakur	Nagaluty	Venkatapuram	PT	Transectline	750	15.89901	78.67830	
7	Atmakur	Nagaluty	Pangidi East	PT	Dayyalamada	770	15.96279	78.84510	
8	Atmakur	Nagaluty	Pangidi East	PT	Dayyalamada	770	15.95723	78.84568	
9	Atmakur	Nagaluty	Nagaluty	MPT	Kothacheruvu rasta	754	15.88716	78.72291	
10	Atmakur	Nagaluty	Nagaluty	MPT	Temple Junction	753	15.90521	78.73567	
11	Atmakur	Nagaluty	Nagaluty	MPT	Chinnamorusu	756	15.88129	78.75432	
12	Atmakur	Nagaluty	Nagaluty	MPT	Chinnamorusu	756	15.86873	78.75058	
13	Atmakur	Nagaluty	Nagaluty	MPT	Chinnamorusu	756	15.86873	78.75058	

14	Atmakur	Nagaluty	Nagaluty	MPT	Mothukulacheruvu	753	15.89745	78.72769	
15	Atmakur	Nagaluty	Nagaluty	MPT	Gangarajucheruvu	755	15.87212	78.73231	
16	Atmakur	Nagaluty	Nagaluty	MPT	Veerannafireline	753	15.86870	78.73813	
17	Atmakur	Nagaluty	Nagaluty	MPT	Karakadonarasta	756	15.87759	78.76386	
18	Atmakur	Nagaluty	Venkatapuram	MPT	Padmarajuvagu	750	15.89514	78.68250	
19	Atmakur	Nagaluty	Venkatapuram	MPT	Burgulakunta	750	15.89517	78.69214	
20	Atmakur	Nagaluty	Venkatapuram	MPT	Somulagadda	748	15.88350	78.69314	
21	Atmakur	Nagaluty	Venkatapuram	MPT	Chikativanam	748	15.87864	78.69261	
22	Atmakur	Nagaluty	Venkatapuram	MPT	Yatrikularasta	749	15.88022	78.68603	
23	Atmakur	Nagaluty	Venkatapuram	MPT	Gosaikattacheruvu	749	15.88306	78.69482	
24	Atmakur	Nagaluty	Venkatapuram	MPT	Burgulakunta	750	15.89833	78.69089	
25	Atmakur	Nagaluty	Venkatapuram	MPT	Mekalakunta	751	15.89223	78.68867	
26	Atmakur	Nagaluty	Venkatapuram	MPT	Padmarajuvagu	750	15.90049	78.68006	
27	Atmakur	Nagaluty	Indireswaram West	MPT	Kampakurvabasecamp	834	15.95283	78.62663	
28	Atmakur	Nagaluty	Indireswaram West	MPT	Kampakurvabasecamp	834	15.95179	78.62897	
29	Atmakur	Nagaluty	Indireswaram West	MPT	Kampakurvabasecamp	834	15.94965	78.62866	
30	Atmakur	Nagaluty	Indireswaram West	MPT	Bolligundu	834	15.94375	78.63582	
31	Atmakur	Nagaluty	Indireswaram West	MPT	Bolligundu	834	15.94492	78.63744	

32	Atmakur	Nagaluty	Indireswaram West	MPT	Bolligundu	834	15.94332	78.64072	
33	Atmakur	Nagaluty	Indireswaram West	MPT	Bolligundu	834	15.94124	78.64360	
34	Atmakur	Nagaluty	Indireswaram West	MPT	Chinna Gummitham Basecamp	834	15.93986	78.64888	
35	Atmakur	Nagaluty	Indireswaram West	MPT	Chinna Gummitham Basecamp	834	15.94052	78.64915	
36	Atmakur	Nagaluty	Indireswaram West	MPT	Bolligundu	834	15.94098	78.63868	
37	Atmakur	Nagaluty	Indireswaram West	MPT	Velagalakunta	833	15.92368	78.66467	
38	Atmakur	Nagaluty	Indireswaram West	MPT	Chinnagummi tham	834	15.93166	78.64608	
39	Atmakur	Nagaluty	Indireswaram West	MPT	Rajukunta	834	15.93346	78.65235	
40	Atmakur	Nagaluty	Indireswaram West	MPT	CA land	833	15.92013	78.65905	
41	Atmakur	Nagaluty	Pangidi West	MPT	Bheemunigun dam kalva	759	15.89286	78.74286	
42	Atmakur	Nagaluty	Pangidi West	MPT	Gurrapuroad kalva	759	15.89811	78.74489	
43	Atmakur	Nagaluty	Pangidi West	MPT	Yelagalacheru vu	761	15.94562	78.81100	
44	Atmakur	Nagaluty	Pangidi West	MPT	Yerrakatta	765	15.88036	78.77319	
45	Atmakur	Nagaluty	Pangidi West	MPT	Yerrakatta	765	15.88375	78.77622	
46	Atmakur	Nagaluty	Pangidi West	MPT	Karakadona tippa	768	15.86922	78.75261	
47	Atmakur	Nagaluty	Venkatapuram	MPT	Currentline	750	15.90267	78.68269	

48	Atmakur	Nagaluty	Venkatapuram	MPT	Currentline	750	15.90167	78.68169	
49	Atmakur	Nagaluty	Indireswaram West	MPT	Bollugundu	834	15.94492	78.63744	
50	Atmakur	Nagaluty	Indireswaram West	MPT	Chinnagummitham	834	15.93166	78.64608	
51	Atmakur	Nagaluty	Indireswaram West	MPT	75Ha plantation Area of CA land	833	15.91468	78.65778	
52	Atmakur	Nagaluty	Venkatapuram	MPT	Burgulakunta	750	15.90070	78.68760	
53	Atmakur	Nagaluty	Venkatapuram	MPT	Sunnapurallasela rasta	750	15.91409	78.84511	
54	Atmakur	Nagaluty	Nagaluty	MPT	Chinnamorusu	756	15.87808	78.75288	
55	Atmakur	Nagaluty	Nagaluty	MPT	Peddamorusu	756	15.87090	78.74931	
56	Atmakur	Nagaluty	Pangidi East	MPT	Pothurajupenta	766	15.88810	78.79458	
57	Atmakur	Nagaluty	Pangidi East	MPT	Currentline	766	15.88264	78.77856	
58	Atmakur	Nagaluty	Venkatapuram	MPT	Minimekalakunta	750	15.89299	78.68910	
59	Atmakur	Nagaluty	Venkatapuram	MPT	Mekalakunta	750	15.90412	78.68466	
60	Atmakur	Srisailam	Pecheruvu west	PT	Dayyalamada	883	15.96892	78.84367	
61	Atmakur	Srisailam	Pecheruvu west	PT	Dayyalamada	883	15.97097	78.84497	
62	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	896	15.97058	78.85172	
63	Atmakur	Srisailam	Pecheruvu west	PT	Dayyalamada	883	15.96900	78.84872	
64	Atmakur	Srisailam	Pecheruvu west	PT	Dayyalamada	883	15.96625	78.84708	
65	Atmakur	Srisailam	Pecheruvu west	PT	Boudary line	897	15.97506	78.91094	
66	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	896	15.97619	78.87286	
67	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	896	15.97767	78.87356	

68	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	896	15.97681	78.87650	
69	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	897	15.97725	78.87650	
70	Atmakur	Srisailam	Pecheruvu west	PT	Peddamada	898	15.97650	78.87708	
71	Atmakur	Srisailam	Pecheruvu west	PT	Kummarikunta	884	15.97683	78.84581	
72	Atmakur	Srisailam	Pecheruvu west	PT	Near Plantation	882	15.96389	78.83472	
73	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road	870	15.96353	78.81700	
74	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road2	870	15.95458	78.80508	
75	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road3	870	15.95417	78.80347	
76	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road4	870	15.95344	78.79828	
77	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road5	870	15.95289	78.79653	
78	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road6	870	15.95172	78.79281	
79	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road7	870	15.95425	78.79311	
80	Atmakur	Srisailam	Pecheruvu west	PT	Near Damarla Road8	870	15.95408	78.79233	
81	Atmakur	Bailruty	PA Puram(N)	PT	Sominettikunta	702	15 49 37.0	78 40 28.4	
82	Atmakur	Bailruty	Ramaiahkunta	PT	Garigelalocation	744	15.85944	78.74744	
83	Atmakur	Atmakur	Kothapalli	MPT	Masammabayalu	822	15.97072	78.72581	
84	Atmakur	Atmakur	Sivapuram	MPT	Tekulapenta	823	15.98040	78.54662	

85	Atmakur	Atmakur	Sivapuram	MPT	Jogaiah podalu	823	15.97798	78.54440	
86	Atmakur	Atmakur	Sivapuram	MPT	Thatimanu kunta	823	15.97767	78.53559	
87	Atmakur	Atmakur	Sivapuram	MPT	laddimalla alugulu	823	15.98035	78.53633	
88	Atmakur	Atmakur	Sivapuram	MPT	Gunthapotu	823	15.98136	78.53254	
89	Atmakur	Atmakur	Sivapuram	MPT	Lingapuram dongu	823	15.97915	78.52486	
90	Atmakur	Atmakur	Sivapuram	MPT	FDA Plantation	824	15.97711	78.49638	
91	Atmakur	Atmakur	Sivapuram	MPT	Sivapuram Gudem	824	15.98254	78.50870	
92	Atmakur	Atmakur	Sivapuram	MPT	Bolligundu rastha	824	15.98778	78.50962	
93	Atmakur	Atmakur	Sivapuram	MPT	Ramaiah pllanation	824	15.98072	78.50689	
94	PT,Atmakur	Velgode	Velgode South	MPT	Currentline	663	15.72714	78.65776	
95	PT,Atmakur	Velgode	Velgode South	MPT	Watch tower camp	663	15.73689	78.65685	
96	PT,Atmakur	Velgode	Pangidi	MPT	RangaswamiBavi	642	15.70895	78.65201	
97	PT,Atmakur	Velgode	Pangidi	MPT	Bamboo plantation	667	15.71943	78.66118	
98	PT,Atmakur	Velgode	Pangidi	MPT	Checkrallama dugu	667	15.72200	78.66170	
99	PT,Atmakur	Velgode	Pangidi	MPT	Nallarallathippa	667	15.71950	78.67211	
100	PT,Atmakur	Velgode	GBM West	MPT	Jomuvanka	679	15.69957	78.74283	

101	PT,Atmakur	Velgode	Velgode North	MPT	Lalmanukunta	655	15.77912	78.58711	
102	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.78200	78.59200	
103	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.78400	78.59200	
104	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.78500	78.59400	
105	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.78700	78.59400	
106	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.79500	78.59100	
107	PT,Atmakur	Velgode	Velgode North	MPT	Jadalaya rastha	655	15.79800	78.59300	
108	PT,Atmakur	Velgode	Velgode North	MPT	Lingamaih mitta	656	15.80600	78.59100	
109	PT,Atmakur	Velgode	Velgode North	MPT	Lingamaih mitta	656	15.81100	78.59200	
110	PT,Atmakur	Velgode	Velgode North	MPT	Near morusu road	656	15.79900	78.60100	
111	PT,Atmakur	Velgode	Velgode North	MPT	Near morusu road	656	15.80200	78.62200	
112	PT,Atmakur	Velgode	Velgode North	MPT	Budagalavagu	657	15.79500	78.60300	
113	PT,Atmakur	Velgode	Velgode North	MPT	Budagalavagu	657	15.79300	78.60200	
114	PT,Atmakur	Velgode	Velgode North	MPT	Budagalavagu	657	15.79200	78.60400	
115	PT,Atmakur	Velgode	Velgode North	MPT	Budagalavagu	657	15.79100	78.60400	
116	PT,Atmakur	Velgode	Velgode North	MPT	Mallelamma dongu	658	15.78700	78.60500	

117	PT,Atmakur	Velgode	Velgode North	MPT	near sims line	660	15.78700	78.62900	
118	PT,Atmakur	Velgode	Velgode North	MPT	near sims line	660	15.78600	78.63300	
119	PT,Atmakur	Velgode	Velgode North	MPT	near sims line	660	15.78400	78.63200	
120	PT,Atmakur	Velgode	Velgode North	MPT	musallavagu	660	15.77900	78.64500	
121	PT,Atmakur	Velgode	Abbarajukunta	MPT	Mokki	640	15.69699	78.64772	
122	PT,Atmakur	Velgode	Abbarajukunta	MPT	Buggavagu	693	15.69842	78.65545	
123	PT,Atmakur	Velgode	Abbarajukunta	MPT	Gabbunillache lima	640	15.69842	78.65183	
124	PT,Atmakur	Velgode	Velgode West	MPT	TGP bridge	649	15.75770	78.57158	
125	PT,Atmakur	Velgode	Velgode West	MPT	Vempenta bridge	652	15.80163	78.53502	
126	PT,Atmakur	Velgode	Velgode West	MPT	Vempenta bridge	651	15.78193	78.55632	
127	PT,Atmakur	Velgode	Velgode West	MPT	Banumukkala Boundary	652	15.82200	78.54513	
128	PT,Atmakur	Velgode	Velgode West	MPT	Yepula	652	15.82333	78.53668	
129	PT,Atmakur	Velgode	Velgode West	MPT	Yerraguduru Boundary	652	15.82484	78.53188	
130	PT,Atmakur	Velgode	Velgode West	MPT	Yerraguduru Boundary	652	15.83101	78.53323	
131	PT,Atmakur	Velgode	Velgode West	MPT	Yerramethuka rastha	654	15.79579	78.57929	
132	PT,Atmakur	Velgode	Velgode West	MPT	Banakacharla dongu	653	15.79672	78.55256	

1	Markapur	G.V.Palli	Burugundala	Yerrapenta Tank	Yerrapenta - 1	366	16.17031	79.13135	Perennial
2	Markapur	G.V.Palli	Burugundala	Yerrapenta Tank	Yerrapenta - 2	366	16.17303	79.13201	Perennial
3	Markapur	G.V.Palli	Burugundala	Dwarapu sari Tank	Dwarapu sari	366	16.17113	79.13184	Perennial
4	Markapur	G.V.Palli	Burugundala	Burugundala Tank	Burugundala Rasta	366	16.16646	79.16596	Perennial
5	Markapur	G.V.Palli	Burugundala	Current Stambum Tank	Current Stambum Rasta	366	16.16502	79.16501	Perennial
6	Markapur	G.V.Palli	Palutla	Kalivela Kunta	Kalivela Kunta	367	16.14571	79.05141	Perennial
7	Markapur	G.V.Palli	Palutla	Oddula Kunta	Oddula Kunta	367	16.1468	79.03446	Perennial
8	Markapur	G.V.Palli	Palutla	Nemali Kunta	Nemali Kunta	367	16.14337	79.0327	Perennial
9	Markapur	G.V.Palli	Palutla	Urajala Tank	Urajala Rasta	367	16.14969	79.04947	Perennial
10	Markapur	G.V.Palli	Palutla	Relamanu Kunta	Relamanu Kunta	367	16.1529	79.1667	Perennial
11	Markapur	G.V.Palli	G.V.Palli	Lakkakula kunta	Lakkakula Kunta	140	16.03376	79.15971	Perennial
12	Markapur	G.V.Palli	G.V.Palli	Amada bolla kunta	Amada bolla Kunta	140	16.03712	79.16634	Perennial
13	Markapur	G.V.Palli	G.V.Palli	Budidha kunta	Budidha kunta	147	16.06419	79.20843	Perennial
14	Markapur	G.V.Palli	G.V.Palli	Chikirikunta Tank	Chikirikunta	138	16.06731	79.16723	Perennial
15	Markapur	G.V.Palli	G.V.Palli	Naravagadda kunta	Naravagadda Kunta	140	16.04009	79.16723	Perennial

16	Markapur	G.V.Palli	Regumanupenta	Bakkachintha penta Tank	Bakkachintha penta	370	16.13166	79.13805	Perennial
17	Markapur	G.V.Palli	Regumanupenta	Swami kunta	Swami Kunta	370	16.11888	79.12638	Perennial
18	Markapur	G.V.Palli	Regumanupenta	Eethala kunta	Eethala Kunta	370	16.0911	79.08972	Perennial
19	Markapur	G.V.Palli	Regumanupenta	Elugu kunta	Elugu Kunta	370	16.0881	79.0719	Perennial
20	Markapur	G.V.Palli	Regumanupenta	Edurula kunta	Edurula Kunta	370	16.09	79.07583	Perennial
21	Markapur	Nekkanti	Nekkanti	Gangaram Penta Tank	Gangaram penta Swarna Kaluva	368	16.12746	78.98535	Perennial
22	Markapur	Nekkanti	Nekkanti	Peddarutla Tank	Peddarutla Rasta	95	16.0316	78.97114	Perennial
23	Markapur	Nekkanti	Nekkanti	Peddarutla Tank	Peddarutla Rasta	95	16.03161	78.97115	Perennial
24	Markapur	Nekkanti	Nekkanti	Peddarutla Tank	Peddarutla Rasta	95	16.03162	78.97116	Perennial
25	Markapur	Nekkanti	Nekkanti	Peddarutla Tank	Peddarutla Base Camp	95	16.03163	78.97117	Perennial
26	Markapur	Nekkanti	Guttalachenu	Ankamma Kunta	Ankamma Kunta	364	16.18917	79.07234	Perennial
27	Markapur	Nekkanti	Guttalachenu	Palanka jadala Kunta	Palanka jadala Kunta	364	16.16915	79.08097	Perennial
28	Markapur	Nekkanti	Guttalachenu	Mallayya Kunta	Mallayya Kunta	364	16.17304	79.03964	Perennial
29	Markapur	Nekkanti	Guttalachenu	Yerra chenu Kunta	Yerra chenu Kunta	364	16.17577	79.07301	Perennial
30	Markapur	Nekkanti	Guttalachenu	Bavigunta saruva Kunta	Bavigunta saruva Kunta	365	16.15112	78.88479	Perennial

31	Markapur	Nekkanti	Guttalachenu	Mallela gundam Kunta	Mallela gundam Kunta	365	16.18146	78.99477	Perennial
32	Markapur	Nekkanti	Guttalachenu	Mallela gundam Kunta	Mallela gundam Rasta Kunta	365	16.17862	79.02859	Perennial
33	Markapur	Nekkanti	Guttalachenu	Burugula banda Kunta	Burugula banda Kunta	365	16.18583	79.02334	Perennial
34	Markapur	Nekkanti	Guttalachenu	Thakkella Chenu Karra Kunta	Thakkella chenu karra Kunta	364	16.17862	79.02966	Perennial
35	Markapur	Nekkanti	Guttalachenu	Madala Gadda kunta	Madala Gadda Kunta	364	16.17858	79.02844	Perennial
36	Markapur	Nekkanti	Guttalachenu	Aarla Selika kunta	Aarla selika Kunta	364	16.20638	79.02638	Perennial
37	Markapur	Nekkanti	Guttalachenu	Aarla selika kunta	Aarla selika rasta Kunta	364	16.19442	79.02372	Perennial
38	Markapur	Nekkanti	Guttalachenu	Guttalachenu cheruvu kunta	Guttalachenu cheruvu Kunta	364	16.16723	79.06482	Perennial
39	Markapur	Nekkanti	Guttalachenu	Marrichettu kampa kunta	Marrichettu kampa Kunta	364	16.17915	79.08625	Perennial
40	Markapur	Nekkanti	Guttalachenu	Pedda koopu saruva kunta	Pedda koopu saruva Kunta	364	16.18847	79.06688	Perennial
41	Markapur	Nekkanti	Nekkanti	Gangaram penta Swarna kaluva	Gangaram penta Swarna kaluva Kunta	368	16.12746	78.98535	Perennial
42	Markapur	Dornal	Thummalabailu	Chama Tank	Chama Rasta	76	15.96474	78.91505	Perennial

43	Markapur	Dornal	Thummalabailu	Yedurupadiya Tank	Yedurupadiya Rasta	70	15.965	78.91713	Perennial
44	Markapur	Dornal	Thummalabailu	Patha Revu Tank	Patha Revu	71	15.84169	78.92964	Perennial
45	Markapur	Dornal	Chinthala	Talakunta Tank	Talakunta Area	83	15.94599	79.03633	Perennial
46	Markapur	Dornal	Chinthala	Marrisela Tank	Marrisela Rasta	83	15.94641	79.02917	Perennial
47	Markapur	Dornal	Chinthala	Marripalem Tank	Marripalem Rasta	83	15.96385	79.01743	Perennial
48	Markapur	Dornal	Chinthala	Marripalem Tank	Marripalem Rasta	83	15.96526	79.02512	Perennial
49	Markapur	Dornal	Yedavalli	Ashrama Tank	Ashrama Rasta	69	15.93478	79.06864	Perennial
50	Markapur	Dornal	Yedavalli	Old Plantation Tank	Old Plantation Rasta	69	15.93402	79.06635	Perennial
51	Markapur	Dornal	Yedavalli	Antubavi Tank	Antubavi Rasta	64	15.93508	79.06233	Perennial
52	Markapur	Dornal	Yedavalli	Chinna Antubavi Tank	Chinna Antubavi Rasta	64	15.93312	79.0611	Perennial
53	Markapur	Dornal	Yedavalli	Addula Kuruva Tank	Addula Kuruva Rasta	65	15.93383	79.05863	Perennial
54	Markapur	Dornal	Yedavalli	Balijepalli Tank	Balijepalli Rasta	68	15.92865	79.02809	Perennial
55	Markapur	Dornal	Yedavalli	New Kunta Tank	New Kunta Area	68	15.92685	79.00185	Perennial
56	Markapur	Dornal	Yedavalli	New Kunta Tank	New Kunta Area	68	15.92567	79.00014	Perennial

57	Markapur	Dornal	Yedavalli	Mangali Kunta Tank	Mangali Kunta Rasta	64	15.92732	79.00043	Perennial
58	Markapur	Dornal	Yedavalli	Dongala Vagu Tank	Dongala Vagu Area	64	15.918	78.97044	Perennial
59	Markapur	Dornal	Yedavalli	Dongala Vagu Tank	Dongala Vagu Area	64	15.91527	78.96627	Perennial
60	Markapur	Dornal	P. Bommalapuram	Devaluti Tank	Devaluti Rasta	89	15.95746	79.07346	Perennial
61	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.95731	79.07238	Perennial
62	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.95673	79.07092	Perennial
63	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.95676	79.06909	Perennial
64	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.95692	79.06803	Perennial
65	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.9569	79.0657	Perennial
66	Markapur	Dornal	P.Bommalapuram	Marripalem Ralla Vagu Tank	Marripalem Ralla Vagu	89	15.95617	79.06179	Perennial
67	Markapur	Dornal	P.Bommalapuram	Ralla Vagu Voddu Tank	Ralla Vagu Voddu	89	15.95603	79.0603	Perennial
68	Markapur	Dornal	P.Bommalapuram	Marripalem Tank	Marripalem Rasta	89	15.95631	79.05838	Perennial
69	Markapur	Dornal	P.Bommalapuram	Devaluti Konda Vaara Tank	Devaluti Konda Vaara	89	15.9576	79.05936	Perennial

70	Markapur	Dornal	P.Bommalapuram	Cheekateegala Kunta	Cheekateegala Kunta	90	15.93441	79.11332	Perennial
71	Markapur	Dornal	P.Bommalapuram	Cheekateegala Kunta	Cheekateegala Kunta Rasta	90	15.93245	79.11714	Perennial
72	Markapur	Dornal	P.Bommalapuram	Munthakanuma Konda Vaara Tank	Munthakanuma Konda Vaara	90	15.93233	79.11742	Perennial
73	Markapur	Dornal	P.Bommalapuram	Ganapathi Check Post Tank	Ganapathi Check Post Vadda	90	15.92998	79.09786	Perennial
74	Markapur	Dornal	Chinthala	Talakunta Tank	Talakunta	83	15.94665	79.33133	Perennial
75	Markapur	Dornal	Thummalabailu	Thummalabailu Kunta	Thummalabailu Kunta	70	15.96027	78.9268	Perennial
76	Markapur	Dornal	P.Bommalapuram	Marripalem Kunta	Marripalem Kunta	89	15.96758	79.0667	Perennial
77	Markapur	Korraprolu	Pedda manthanala	Budida Kunta	Budida kunta	14	15.90105	78.84393	Perennial
78	Markapur	Korraprolu	Pedda manthanala	Pillagattu Kunta	Pillagattu kunta	22	15.87123	78.84046	Perennial
79	Markapur	Korraprolu	Pedda manthanala	Yerrakunta Tank	Yerrakunta	24	15.8813	78.89185	Perennial
80	Markapur	Korraprolu	Pedda manthanala	Kanakani penta Kunta	Kanakani penta kunta	24	15.88745	78.90839	Perennial
81	Markapur	Korraprolu	Pedda manthanala	Velagamanu Kunta	velagamanu kunta	17	15.89295	78.92085	Perennial
82	Markapur	Korraprolu	Pedda manthanala	Bommeddula Kunta	Bommeddula Kunta	17	15.89094	78.9112	Perennial

83	Markapur	Korraprolu	Pedda manthanala	Gummula Kunta	Gummula Kunta	17	15.89111	78.92134	Perennial
84	Markapur	Korraprolu	Pedda manthanala	Karrimuchula Kunta	Karrimuchula kunta	18	15.89399	78.93586	Perennial
85	Markapur	Korraprolu	Pedda manthanala	Madigavani Kunta	Madigavani Kunta	18	15.90002	78.94458	Perennial
86	Markapur	Korraprolu	Pedda manthanala	Chenchu Kunta	Chenchu kunta	18	15.90563	78.94985	Perennial
87	Markapur	Korraprolu	Y.Cherlopalli	Patha revu Tank	Patha revu	46	15.84169	78.92964	Perennial
88	Markapur	Korraprolu	Y.Cherlopalli	Koorapenta loddi Tank	Koorapenta loddi	46	15.84022	78.92686	Perennial
89	Markapur	Korraprolu	Y.Cherlopalli	Vedurla Vaagu Tank	Vedurla Vaagu	46	15.84717	78.93075	Perennial
90	Markapur	Korraprolu	Y.Cherlopalli	Pothu Raju Tank	Pothu Raju	46	15.84214	78.92545	Perennial
91	Markapur	Korraprolu	Y.Cherlopalli	Suddakurava Tank	Suddakurava	46	15.84325	78.92025	Perennial
92	Markapur	Korraprolu	Y.Cherlopalli	Koorapenta Tank	Koorapenta	46	15.83586	78.92056	Perennial
93	Markapur	Korraprolu	Y.Cherlopalli	Motham Sela	Motham sela	44	15.81958	78.91389	Perennial
94	Markapur	Korraprolu	Y.Cherlopalli	Pamula motu Tank	Pamula motu	43	15.81772	78.90219	Perennial
95	Markapur	Korraprolu	Y.Cherlopalli	Chintakayala Kurva Tank	Chintakayala Kurva	42	15.81867	78.90022	Perennial
96	Markapur	Korraprolu	Y.Cherlopalli	Nelabodu Tank	Nelabodu	42	15.81417	78.89941	Perennial
97	Markapur	Korraprolu	Y.Cherlopalli	Narlapaya Tank	Narlapaya Rasta 1	42	15.813	78.89581	Perennial

98	Markapur	Korraprolu	Y.Cherlopalli	Narlapaya Tank	Narlapaya Rasta 2	42	15.80928	78.89059	Perennial
99	Markapur	Korraprolu	Y.Cherlopalli	Narlapaya Kunta	Narlapaya Kunta	42	15.80742	78.88778	Perennial
100	Markapur	Korraprolu	Y.Cherlopalli	Kummari Kunta	Kummari kunta	47	15.88647	78.9312	Perennial
101	Markapur	Korraprolu	Y.Cherlopalli	Jankula Kunta	Jankula kunta	48	15.86081	78.96341	Perennial
102	Markapur	Korraprolu	Y.Cherlopalli	Cheruvu Tank	Cheruvu	46	15.85086	78.94019	Perennial
103	Markapur	Korraprolu	Y.Cherlopalli	Motham sela Tank	Motham sela	44	15.80207	78.91961	Perennial
104	Markapur	Korraprolu	Y.Cherlopalli	Narasimha Swamy Dona Tank	Narasimha swamy dona	47	15.88496	78.95006	Perennial
105	Markapur	Markapur	Magutur	Lothu Kunta	Lothu Kunta	259	15.73661	79.06483	Perennial
106	Markapur	Markapur	Magutur	Marri Kunta	Marri Kunta	262	15.71534	79.03391	Perennial
107	Markapur	Markapur	Magutur	Oora Kunta	Oora Kunta	255	15.69363	79.00999	Perennial
108	Markapur	Markapur	Magutur	Yerra Kunta	Yerra Kunta	255	15.69202	79.01802	Perennial
109	Markapur	Markapur	Donakonda	Puri Kunta	Puri Kunta	246	15.37007	79.01019	Perennial
110	Markapur	Markapur	Donakonda	Satyavani Kunta	Satyavani Kunta	254	15.37937	79.00724	Perennial
111	Markapur	Markapur	Donakonda	Gummavani Kunta	Gummavani Kunta	254	15.38559	79.00743	Perennial
112	Markapur	Markapur	Donakonda	Vengani Kunta	Vengani Kunta	251	15.67124	79.06027	Perennial
113	Markapur	Markapur	Nagulavaram	Oora Kunta	Oora Kunta	278	15.65612	79.07304	Perennial
114	Markapur	Markapur	Nagulavaram	Komati Kunta	Komati Kunta	280	15.68966	79.07533	Perennial
115	Markapur	Markapur	Nagulavaram	Donala Mula	Donala Mula	277	15.66864	79.09197	Perennial
116	Markapur	Markapur	Bommilingam	Velagala Kunta	Velagala Kunta	275	15.75962	78.99035	Perennial

117	Markapur	Markapur	Kalanuthala	Cherukupalli Kunta	Cherukupalli Kunta	322	15.83137	79.10244	Perennial
118	Markapur	Markapur	Kalanuthala	Ankamma Kunta	Ankamma Kunta	315	15.83296	79.08517	Perennial
119	Markapur	Markapur	Gottipadiya	Pallareddy Kunta	Pallareddy Kunta	299	15.74758	79.08285	Perennial
120	Markapur	Markapur	Gottipadiya	Platla Kunta	Platla Kunta	300	15.75841	79.09944	Perennial
121	Markapur	Markapur	Gottipadiya	Savva Kunta	Savva Kunta	299	15.73993	79.11021	Perennial
122	Markapur	Markapur	Gundamcherla	Regadi Kunta	Regadi Kunta	290	15.80354	79.09347	Perennial
123	Markapur	Markapur	Gundamcherla	Budida kunta	Budida kunta	293	15.77876	79.08137	Perennial
124	Markapur	Markapur	Gundamcherla	Sunkarasani Kunta	Sunkarasani Kunta	292	15.77767	79.09534	Perennial
125	Markapur	Markapur	Gundamcherla	Gobireddy Kunta	Gobireddy Kunta	292	15.78431	79.10914	Perennial
1	Nandyal	Rudravaram	Rudravaram West	Mini Percolation Tanks	Appanapalle Rasta	--	15.28762	78.63301	Seasonally
2	Nandyal	Rudravaram	Rudravaram West	Mini Percolation Tanks	Neredu Planation	--	15.28676	78.63407	Seasonally
3	Nandyal	Rudravaram	Rudravaram West	Mini Percolation Tanks	Neredu Planation	--	15.28656	78.63473	Seasonally
4	Nandyal	Rudravaram	Rudravaram West	Mini Percolation Tanks	Yerravanka	--	15.27535	78.63694	Seasonally
5	Nandyal	Rudravaram	Rudravaram West	Mini Percolation Tanks	Yerravanka	--	15.27616	78.63501	Seasonally

6	Nandyal	Rudravaram	Medambavi East	Mini Percolation Tanks	Dunkuduvagu	--	15.22809	78.68214	seasonally
7	Nandyal	Rudravaram	Medambavi East	Mini Percolation Tanks	Near Teak Plantation	--	15.22156	78.67961	seasonally
8	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Medambavi Back side	445	15.20126	78.67462	seasonally
9	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Basirenibandalu	445	15.1991	78.67368	seasonally
10	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Yerragondumotu	445	15.19782	78.67149	seasonally
11	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Medambavi	445	15.19693	78.67194	seasonally
12	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Galisandu Rasta	354	15.19353	78.67098	seasonally
13	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Beside Reservior	355	15.19427	78.6513	seasonally
14	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Beside Gandleru Vanka	354	15.19093	78.644	seasonally
15	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Sims Line	445	15.1872	78.66396	seasonally

16	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Sims Line	354	15.18662	78.66311	seasonally
17	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Gandleru Vanka	354	15.18739	78.66156	seasonally
18	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Beside Gandleru Vanka	354	15.18763	78.66032	seasonally
19	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Reservior	354	15.19162	78.65558	seasonally
20	Nandyal	Rudravaram	Nuthala North	Mini Percolation Tanks	Chinna Adderu	355	15.18941	78.65673	seasonally
21	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18062	78.64809	Seasonally
22	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.1852	78.6478	Seasonally
23	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18215	78.64935	Seasonally
24	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18384	78.65266	Seasonally
25	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.17084	78.66015	Seasonally

26	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18497	78.66147	Seasonally
27	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18476	78.65949	Seasonally
28	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.17045	78.65865	Seasonally
29	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.16985	78.66543	Seasonally
30	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.16994	78.66099	Seasonally
31	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18341	78.6471	Seasonally
32	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.18233	78.64811	Seasonally
33	Nandyal	Rudravaram	Nuthala South	Mini Percolation Tanks	Compt.No. 356	356	15.17321	78.6643	Seasonally
34	Nandyal	Rudravaram	Peddavangali	Mini Percolation Tanks	Compt.No.375	375	15.02315	78.63495	Seasonally
35	Nandyal	Rudravaram	Peddavangali	Mini Percolation Tanks	Compt.No.375	375	15.00485	78.64361	Seasonally

36	Nandyal	Rudravaram	Peddavangali	Mini Percolation Tanks	Compt.No.375	375	15.00489	78.64431	Seasonally
37	Nandyal	Rudravaram	Peddavangali	Mini Percolation Tanks	Compt.No.375	375	14.99831	78.63933	Seasonally
38	Nandyal	Chelama	Dongabavi	Chinna kunta	Chinna kunta	521	15.41528	78.72303	July to March
39	Nandyal	Chelama	Dongabavi	Pedda kunta	Pedda kunta	521	15.41856	78.72569	July to March
40	Nandyal	Chelama	Chelama	Regimanikunta	Regimanikunta	529	15.44471	78.71385	July to March
41	Nandyal	Bandi Atmakur	NR Kunta North	Mini Percolation Tanks	Balayyya Kunta	605	15.30376	78.64674	July to January
42	Nandyal	Bandi Atmakur	NR Kunta South	Mini Percolation Tanks	Bomma Rastha	603A	15.65039	78.61544	July to January
43	Nandyal	Bandi Atmakur	Honkaram South	Mini Percolation Tanks	Near Base Camp	542	15.5591	78.63089	July to January
44	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Baggi Rastha	569	15.4883	78.6829	--
45	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Near Solar bore	569	15.49428	78.6844	--
46	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	C N Road Bear base cam	570	15.49141	78.68694	--

47	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Ippamanu Junction	569	15.49388	78.67508	--
48	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Carin area	570	15.49339	78.69214	--
49	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Base Camp Back side	569	15.4886	78.68315	--
50	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Near Loddi rastha	569	15.48541	78.66309	--
51	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Gummiguntha rastha	570	15.49519	78.68908	--
52	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Carin	570	15.4952	78.70026	--
53	Nandyal	Nandyal	Palardam	Mini Percolation Tanks	Near Base Camp	569	15.48941	78.6861	--
54	Nandyal	Nandyal	Baireni South	Mini Percolation Tanks	Mondikatta Location	589	15.48705	78.7100	--
55	Nandyal	Nandyal	Baireni South	Mini Percolation Tanks	lachama gundala rastha	589	15.48665	78.70258	--
56	Nandyal	G.B.M.	R.Penta East	Mini Percolation Tanks	Akuthota	639	15.64955	78.76742	Seasonal

57	Nandyal	G.B.M.	R.Penta East	Mini Percolation Tanks	Akuthota	638	15.64564	78.75748	Seasonal
58	Nandyal	G.B.M.	R.Penta East	Mini Percolation Tanks	Near E.N.road	638	15.64572	78.75765	Seasonal
59	Nandyal	G.B.M.	R.Penta East	Mini Percolation Tanks	Watch tower	638	15.6463	78.7582	Seasonal
1	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Ottivagu plot	683	15.35445	78.80961	seasonally
2	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Ottivagu plot	683	15.35515	78.80943	seasonally
3	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Ottivagu plot	683	15.33551	78.80941	seasonally
4	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Ottivagu plot	683	15.3552	78.80939	seasonally
5	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Ottivagu plot	683	15.35444	78.80962	seasonally
6	Giddalur	Gundlakamma	Tunnel	Mini Peculation Tank	Javukulu	680	15.35439	78.80964	seasonally
7	Giddalur	Gundlakamma	Isakagundam West	Mini Peculation Tank	Gaddivamulu area	725	15.61758	78.79221	seasonally

8	Giddalur	Gundlakamma	Isakagundam West	Mini Peculation Tank	Near Obl junction	725	15.61558	78.79233	seasonally
9	Giddalur	Gundlakamma	Isakagundam West	Mini Peculation Tank	Tanilamadugu	727	15.62969	78.79066	seasonally
10	Giddalur	Gundlakamma	Isakagundam West	Mini Peculation Tank	Sattu vanka	728	15.61396	78.8033	seasonally
11	Giddalur	Gundlakamma	Isakagundam West	Mini Peculation Tank	Doranasuva area	729	15.6426	78.79681	seasonally
12	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	706	15.49507	78.81581	seasonally
13	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	698	15.49377	78.81752	seasonally
14	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Pasupuguntha	705	15.49811	78.81129	seasonally
15	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Pasupuguntha	705	15.51978	78.8122	seasonally
16	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	704	15.54864	78.81561	seasonally
17	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	704	15.54548	78.81307	seasonally

18	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	704	15.54627	78.81253	seasonally
19	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	704	15.57125	78.82301	seasonally
20	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Bhuggamamidi	703	15.60632	78.79214	seasonally
21	Giddalur	Gundlakamma	Malakondapenta West	Mini Peculation Tank	Malakondapenta West	704	15.5801	78.81334	seasonally
22	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Papainenipalli Beat	802	15.73	78.8223	seasonally
23	Giddalur	Turiemella	Maddipenta Beat	Mini Peculation Tank	Papainenipalli Beat	827	15.73161	78.81936	seasonally
24	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Maddipenta Beat	802	15.72592	78.82983	seasonally
25	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Maddipenta Beat	803	15.72348	78.83223	seasonally
26	Giddalur	Turiemella	Maddipenta Beat	Mini Peculation Tank	Maddipenta Beat	832	15.74724	78.82198	seasonally
27	Giddalur	Turiemella	Maddipenta Beat	Mini Peculation Tank	Maddipenta Beat	832	15.7405	78.82353	seasonally

28	Giddalur	Turiemella	Maddipenta Beat	Mini Peculation Tank	Maddipenta Beat	832	15.72267	78.79034	seasonally
29	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Papainenipalli Beat	801	15.69916	78.86917	seasonally
30	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Papainenipalli Beat	801	15.69572	78.8658	seasonally
31	Giddalur	Turiemella	Papainenipalli Beat	Mini Peculation Tank	Papainenipalli Beat	801	15.70283	78.85835	seasonally
32	Giddalur	Turiemella	AV Kota Beat	Mini Peculation Tank	AV Kota Beat	792	15.58873	78.96464	seasonally
33	Giddalur	Turiemella	AV Kota Beat	Mini Peculation Tank	AV Kota Beat	792	15.59005	78.96339	seasonally
34	Giddalur	Turiemella	JP Cheruvu Beat	Mini Peculation Tank	JP Cheruvu Beat	779	15.5018	78.88578	seasonally
35	Giddalur	Turiemella	JP Cheruvu Beat	Mini Peculation Tank	JP Cheruvu Beat	779	15.49683	78.88471	seasonally
36	Giddalur	Turiemella	JP Cheruvu Beat	Mini Peculation Tank	JP Cheruvu Beat	779	15.49599	78.88496	seasonally
37	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.72514	78.92194	seasonally

38	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.72584	78.91993	seasonally
39	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.72704	78.91799	seasonally
40	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73198	78.92007	seasonally
41	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73165	78.92117	seasonally
42	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.7316	78.91286	seasonally
43	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.72978	78.91267	seasonally
44	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73186	78.91003	seasonally
45	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73234	78.90862	seasonally
46	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73468	78.90537	seasonally
47	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.73909	78.90217	seasonally

48	Giddalur	Turiemella	Bollupalli Beat	Mini Peculation Tank	Bollupalli Beat	812	15.74319	78.90249	seasonally
49	Giddalur	Giddalur	SR Peta Beat	Mini Peculation Tank	Near Buddathippa area	658	15.2755	78.84972	seasonally
50	Giddalur	Giddalur	SR Peta Beat	Mini Peculation Tank	Near Buddathippa area	658	15.2742	78.84373	seasonally
51	Giddalur	Giddalur	SR Peta Beat	Mini Peculation Tank	Near Guntimadugu	653	15.26397	78.75834	seasonally
52	Giddalur	Giddalur	SR Peta Beat	Mini Peculation Tank	Near Guntimadugu	653	15.26569	78.75918	seasonally
53	Giddalur	Giddalur	Bodi	Mini Peculation Tank	Bodi Beat	647	15.23613	78.87316	seasonally
54	Giddalur	Giddalur	Bodi	Mini Peculation Tank	Bodi Beat	647	15.23656	78.86699	seasonally
55	Giddalur	Giddalur	Bodi	Mini Peculation Tank	Bodi Beat	646	15.23594	78.86186	seasonally

Check Dams in NSTR

Sl. No.	Division	Range	Beat	Name of the Tank	Location	Compt. No.	GPS Co-ordinates		Availability of water
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Nagaluty	Check Dam	Yedubokkalarasta	754	15.87837	78.71958	June to December
2	Atmakur	Nagaluty	Nagaluty	Check Dam	Nethavanam	755	15.86300	78.73621	June to December
3	Atmakur	Nagaluty	Nagaluty	Check Dam	Chinnamorusu	756	15.86988	78.75270	June to December
4	Atmakur	Nagaluty	Venkatapuram	Check Dam	Chintamanusela rasta	750	15.89786	78.70506	June to December
5	Atmakur	Nagaluty	Venkatapuram	Check Dam	Currentline	750	15.89994	78.67699	June to December
6	Atmakur	Nagaluty	Venkatapuram	Check Dam	Dattaibandam	748	15.88640	78.68026	June to December
7	Atmakur	Nagaluty	Venkatapuram	Check Dam	Pallekatta	748	15.87676	78.67983	June to December
8	Atmakur	Nagaluty	Venkatapuram	Check Dam	Near Koneru	752	15.90175	78.72278	June to December
9	Atmakur	Nagaluty	Venkatapuram	Check Dam	Near Base camp	750	15.89855	78.68324	June to December
10	Atmakur	Nagaluty	Indireswaram West	Check Dam	Kampakurva basecamp	834	15.95192	78.62691	June to December
11	Atmakur	Nagaluty	Indireswaram West	Check Dam	Bolligundu	834	15.94454	78.63729	June to December

12	Atmakur	Nagaluty	Indireswaram West	Check Dam	Chinna Gummitham Basecamp	834	15.93865	78.64965	June to December
13	Atmakur	Nagaluty	Indireswaram West	Check Dam	Rajukunta	834	15.93337	78.65224	June to December
14	Atmakur	Nagaluty	Indireswaram West	Check Dam	Pakaselarasta	832	15.91408	78.67753	June to December
15	Atmakur	Nagaluty	Indireswaram West	Check Dam	Chinnagummitham	834	15.93604	78.64843	June to December
16	Atmakur	Nagaluty	Indireswaram West	Check Dam	Rajukunta	834	15.93452	78.65566	June to December
17	Atmakur	Nagaluty	Indireswaram West	Check Dam	Rajukunta	834	15.92826	78.64744	June to December
18	Atmakur	Nagaluty	Indireswaram West	Check Dam	CA Land Indireswaram	833	15.92024	78.65344	June to December
19	Atmakur	Nagaluty	Pangidi West	Check Dam	Madivonipenta	760	15.93744	78.76803	June to December
20	Atmakur	Nagaluty	Pangidi West	Check Dam	Yelagalacheruvu	761	15.94519	78.81078	June to December
21	Atmakur	Nagaluty	Pangidi West	Check Dam	Buggakalva	761	15.93417	78.79356	June to December
22	Atmakur	Nagaluty	Pangidi West	Check Dam	Chakralamadugu	760	15.94386	78.78819	June to December
23	Atmakur	Nagaluty	Pangidi West	Check Dam	Yerrakatta	765	15.88789	78.77625	June to December
24	Atmakur	Nagaluty	Pangidi East	Check Dam	Nimmamanu kalva	774	15.97438	78.90221	June to December
25	Atmakur	Nagaluty	Pangidi East	Check Dam	Chinna Pandulagondi	773	15.97495	78.89057	June to December

26	Atmakur	Nagaluty	Pangidi East	Check Dam	Jadaladari dari barakalu	770	15.95475	78.85426	June to December
27	Atmakur	Nagaluty	Pangidi East	Check Dam	Pangidi Spring	769	15.92447	78.83392	June to December
28	Atmakur	Nagaluty	Pangidi East	Check Dam	Devrakonda	769	15.91987	78.83691	June to December
29	Atmakur	Nagaluty	Pangidi East	Check Dam	Pangidi Spring	769	15.92540	78.83717	June to December
30	Atmakur	Nagaluty	Pangidi East	Check Dam	Reggayalapenta Kalva	767	15.91930	78.82056	June to December
31	Atmakur	Nagaluty	Venkatapuram	Check Dam	Currentline	750	15.90002	78.68540	June to December
32	Atmakur	Nagaluty	Indireswaram West	Check Dam	CA Land Indireswaram	834	15.91603	78.65971	June to December
33	Atmakur	Nagaluty	Indireswaram West	Check Dam	CA Land Indireswaram	834	15.91472	78.65971	June to December
34	Atmakur	Velgode	Pangidi	Check Dam	Pangidi Vaggu	642	15.70567	78.66067	June to December
35	Atmakur	Velgode	Pangidi	Check Dam	Suddakurva Rasta	669	15.73492	78.68100	June to December
36	Atmakur	Velgode	Pangidi	Check Dam	Tunkimanu Rasta	666	15.73983	78.68519	June to December
37	Atmakur	Velgode	Pangidi	Check Dam	Yerrakalva	668	15.70264	78.67003	June to December
38	Atmakur	Velgode	Pangidi	Check Dam	Subba Reddy Coupe	664	15.73330	78.67313	June to December
39	Atmakur	Velgode	A.Kunta	Check Dam	Bugga Vagu	640	15.70090	78.66207	June to December

40	Atmakur	Velgode	A.Kunta	Check Dam	Yerrakaluva	690	15.70515	78.66983	June to December
41	Atmakur	Velgode	A.Kunta	Check Dam	Sims Line	691	15.66097	78.69005	June to December
42	Atmakur	Velgode	GBM	Check Dam	Jomu Vanka	684	15.67902	78.75247	June to December
43	Atmakur	Velgode	Velgode North	Check Dam	Budagala Vagu	658	15.78928	78.60531	June to December
44	Atmakur	Velgode	Velgode North	Check Dam	Andugamanu Kalva	657	15.79828	78.60178	June to December
45	Atmakur	Velgode	Velgode North	Check Dam	Rallagailu Vanka	656	15.79708	78.59781	June to December
46	Atmakur	Velgode	Velgode North	Check Dam	Musalla Vaagu	660	15.77931	78.64089	June to December
47	Atmakur	Velgode	Velgode North	Check Dam	Gattu Gudiselu	660	15.77694	78.64564	June to December
48	Atmakur	Velgode	Velgode South	Check Dam	Ammakka Kunta Jeushan	662	15.75681	78.65564	June to December
49	Atmakur	Velgode	Velgode South	Check Dam	Boggula Penta Rastha	662	15.76533	78.66367	June to December
50	Atmakur	Velgode	Velgode South	Check Dam	Gajjivagu	662	15.76369	78.65675	June to December
51	Atmakur	Velgode	Velgode South	Check Dam	Ammakka Kunta Jedalu	662	15.75642	78.65067	June to December
52	Atmakur	Srisailam	Sundipenta	Check Dam	Bio lab back side	905	16.06614	78.90890	June to December
53	Atmakur	Srisailam	Sundipenta	Check Dam	Near Bio park	902	16.06845	78.91085	June to December

54	Atmakur	Srisailam	Sundipenta	Check Dam	Near Sikhareswaram	901	16.04484	78.91272	June to December
55	Atmakur	Srisailam	Sundipenta	Check Dam	Mamidimanu shela	905	16.05672	78.90370	June to December
56	Atmakur	Srisailam	Sundipenta	Check Dam	Near Gaddi Metta	902	16.04362	78.90969	June to December
57	Atmakur	Srisailam	Sundipenta	Check Dam	Mukhadwaram	905	16.05134	78.90075	June to December
58	Atmakur	Srisailam	Sundipenta	Check Dam	Near Burrial ground	905	16.06745	78.90907	June to December
59	Atmakur	Srisailam	Sundipenta	Check Dam	Yerra Kunta	902	16.05850	78.90454	June to December
60	Atmakur	Srisailam	Sundipenta	Check Dam	Chakirevu shela 1	905	16.06838	78.90407	June to December
61	Atmakur	Srisailam	Pecheruvu East	Check Dam	Rallavagu	883	15.97122	78.84703	June to December
62	Atmakur	Srisailam	Pecheruvu East	Check Dam	Naramamidi cheruvu	897	15.97822	78.89856	June to December
63	Atmakur	Srisailam	Pecheruvu East	Check Dam	Peddamada	896	15.97106	78.86139	June to December
64	Atmakur	Srisailam	Pecheruvu West	Check Dam	Molakala vagu	882	15.97186	78.81572	June to December
65	Atmakur	Atmakur	Kothapalli	Check dam	Mamillajomu	822	15.97339	78.56611	June to December
66	Atmakur	Atmakur	Kothapalli	Check dam	Burgamanukunta	822	15.97446	78.56165	June to December
67	Atmakur	Atmakur	Kothapalli	Check dam	Pedda dova	822	15.97491	78.55947	June to December

68	Atmakur	Atmakur	Sivapuram	Check dam	Tekulapenta rastha	822	15.97846	78.544625	June to December
69	Atmakur	Atmakur	Sivapuram	Check dam	Jogaiah podalu	822	15.97808	78.53772	June to December
70	Atmakur	Atmakur	Sivapuram	Check dam	Gunthapotu	824	15.98070	78.52297	June to December
71	Atmakur	Atmakur	Sivapuram	Check dam	Somi planation	824	15.98139	78.530272	June to December
72	Atmakur	Atmakur	Sivapuram	Check dam	Gunthapotu	824	15.98278	78.531705	June to December
73	Atmakur	Atmakur	Sivapuram	Check dam	Gundam Vagu	825	15.97829	78.499435	June to December
74	Atmakur	Atmakur	Sivapuram	Check dam	Ramaiah plantion	825	15.97982	78.508203	June to December
75	Atmakur	Atmakur	Sivapuram	Check dam	Chechugudem	824	15.98300	78.509125	June to December
76	Atmakur	Atmakur	Sivapuram	Check dam	Ramaiah plantion	824	15.97948	78.50428	June to December
77	Markapur	G.V.Palli	Burugundala Beat	Check Dam	Mallareddy Dinnelu	369	16.085167	79.184021	seasonally
78	Markapur	G.V.Palli	Palutla	Check Dam	Gajjibanda Kaluva	367	16.15184	79.07819	seasonally
79	Markapur	G.V.Palli	Palutla	Check Dam	Oddulabanda Chelima	367	16.16456	79.1018	seasonally
80	Markapur	G.V.Palli	Palutla	Check Dam	Domagundam Kaluva	367	16.14199	79.066212	seasonally
81	Markapur	G.V.Palli	G.V.Palli	Check Dam	Naravagadda vagu	138	16.05666	79.14952	seasonally
82	Markapur	G.V.Palli	G.V.Palli	Check Dam	Peddamada	138	16.03249	79.09021	seasonally
83	Markapur	G.V.Palli	Burugundala	Check Dam	Peddagundu vagu	369	16.0876	79.1349	seasonally
84	Markapur	Nekkanti	Nekkanti	Check Dam	Yelagalapenta	368	16.083217	78.977736	seasonally

85	Markapur	Nekkanti	Nekkanti	Check Dam	Vankamooti Vaagu	368	16.07218	78.964059	seasonally
86	Markapur	Nekkanti	Nekkanti	Check Dam	Istakameswari	368	16.088822	78.964059	seasonally
87	Markapur	Dornal	P.Bommalapuram	CheckDam	Near Metta Kurava locality	CA Land ENB-VII A	15.95064	79.1316	seasonally
88	Markapur	Dornal	Chilakacherla	CheckDam	Kotabodu Vagu	52	15.86868	78.99217	seasonally
89	Markapur	Dornal	Chilakacherla	CheckDam	Marrimanu Baraka	52	15.86817	78.99236	seasonally
90	Markapur	Dornal	Yedavalli	CheckDam	Motla Vagu	64	15.916774	78.981837	seasonally
91	Markapur	Dornal	Thummalabailu	CheckDam	Eco-Tourism BackSide	93	15.979542	78.932407	seasonally
92	Markapur	Dornal	Chinthala	CheckDam	Talakunta Rasta Vagu	83	15.945551	79.0230735	seasonally
93	Markapur	Dornal	Thummalabailu	CheckDam	Gorles Kaluva	71	15.975565	78.930942	seasonally
94	Markapur	Korraprolu	Ch.Manthanala	Check Dam	Marrimanu Rasta	8	15.83661	78.8494	Seasonally
95	Markapur	Korraprolu	Ch.Manthanala	Check Dam	Koditha kanuma	13	15.83664	78.845	Seasonally
96	Markapur	Korraprolu	Ch.Manthanala	Check Dam	Yetipaya Rasta	7	15.87222	78.84555	Seasonally
97	Markapur	Markapur	Magutur	CheckDam	Lothu Kunta Rastha	259	15.73525	79.07601	seasonally
98	Markapur	Markapur	Magutur	CheckDam	Regumunu Sela	259	15.72913	79.09233	seasonally
99	Markapur	Markapur	Bommilingam	CheckDam	Velagala Kunta Vagu	275	15.76007	78.98988	seasonally
100	Markapur	Markapur	Bommilingam	CheckDam	Nagaiaha Kunta Vagu	270	15.8144	78.97106	seasonally
101	Markapur	Markapur	Kalanuthala	CheckDam	Eragadisela Vagu	315	15.8436	79.08997	seasonally
102	Markapur	Markapur	Kalanuthala	CheckDam	Gandibodu Vagu	315	15.84495	79.09161	seasonally
103	Markapur	Markapur	Kalanuthala	CheckDam	Gandi Vagu	315	15.85576	79.09357	seasonally
104	Markapur	Markapur	Kalanuthala	CheckDam	Kompaya Vagu	322	15.83004	79.10208	seasonally
105	Markapur	Markapur	Gottipadiya	CheckDam	Nuthulu	301	15.76732	79.09016	seasonally

106	Markapur	Markapur	Gottipadiya	CheckDam	Savva Kunta	301	15.76292	79.09175	seasonally
107	Markapur	Markapur	Gottipadiya	CheckDam	Nela Vagu	301	15.76457	79.0948	seasonally
108	Markapur	Markapur	Gottipadiya	CheckDam	Chenna Reddy Vagu	301	15.76485	79.09855	seasonally
109	Markapur	Markapur	Gottipadiya	CheckDam	Pedda Vagu	301	15.76433	79.09591	seasonally
110	Markapur	Markapur	Gottipadiya	CheckDam	Marlapaya Vagu	CA Land ENB-IV Ext.II	15.77527	79.12522	seasonally
111	Markapur	Markapur	Gundamcherla	CheckDam	Gobireddy Konda	292	15.78441	79.10811	seasonally
112	Markapur	Markapur	Gundamcherla	CheckDam	Ganga Bavi	293	15.76418	79.08866	seasonally
113	Markapur	Markapur	Gundamcherla	CheckDam	Ganga Bavi	293	15.76224	79.08764	seasonally
114	Markapur	Markapur	Gundamcherla	CheckDam	Gudisela Kalava	293	15.76184	79.08728	seasonally
115	Nandyal	Rudravaram	Medambavi East	Checkdam	Chenchappanaidu Dunkuduvagu	449	15.21386	78.66917	Seaonally
116	Nandyal	Rudravaram	Medambavi East	Checkdam	Chenchappanaidu Dunkuduvagu	449	15.21385	78.67909	Seaonally
117	Nandyal	Rudravaram	Nuthala North	Checkdam	Near Reservior	354	15.19474	78.65735	Seasonally
118	Nandyal	Chelama	Dongabavi	Check dam	Chinnavanka	521	15.40683	78.71542	Only in Raiy Season
119	Nandyal	Chelama	Dongabavi	Check dam	Chinnavanka	521	15.40567	78.713	Only in Raiy Season
120	Nandyal	Chelama	Dongabavi	Check dam	Chinnavanka	521	15.40469	78.71177	Only in Raiy Season
121	Nandyal	Chelama	Pacherla	Check dam	Dunnapothulavagu	489	15.38941	78.72308	Only in Raiy Season

122	Nandyal	Chelama	Pacherla	Check dam	Dunnapothulavagu	488	15.40845	78.73568	Only in Raiy Season
123	Nandyal	Chelama	Pacherla	Check dam	Dunnapothulavagu	488	15.40897	78.73612	Only in Raiy Season
124	Nandyal	Chelama	Chelama	Check dam	Velagamanubailu vanka	529	15.42234	78.72015	Only in Raiy Season
125	Nandyal	Chelama	Chelama	Check dam	Velagamanubailu vanka	529	15.4606	78.72015	Only in Raiy Season
126	Nandyal	Chelama	Chelama	Check dam	Velagamanubailu vanka	529	15.45839	78.72209	Only in Raiy Season
127	Nandyal	Chelama	Gajulapalli	Check dam	Chelama arch	510	15.41088	78.69116	Only in Raiy Season
128	Nandyal	Chelama	Gajulapalli	Check dam	Chelama arch	510	15.41287	78.6908	Only in Raiy Season
129	Nandyal	Chelama	Gajulapalli	Check dam	Chinthamanu rastha vanka	509	15.40772	78.65088	Only in Raiy Season
130	Nandyal	Chelama	Basavapuram	Check dam	Bandal rastha vanaka	517	15.45644	78.69321	Only in Raiy Season
131	Nandyal	Chelama	Basavapuram	Check dam	Bandal rastha vanaka	516	15.46107	78.69	Only in Raiy Season
132	Nandyal	Chelama	Basavapuram	Check dam	Bandal rastha vanaka	516	15.46621	78.68988	Only in Raiy Season
133	Nandyal	Chelama	Basavapuram	Check dam	Bandal rastha vanaka	516	15.46915	78.68911	Only in Raiy Season
134	Nandyal	Chelama	Basavapuram	Check dam	Yerravanka	515	15.47575	78.68839	Only in Raiy Season
135	Nandyal	Chelama	Basavapuram	Check dam	Yerravanka	518	15.4439	78.69842	Only in Raiy Season

136	Nandyal	Chelama	Kotakonda	Check dam	Locobomma	499	15.39258	78.676803	Only in Raiy Season
137	Nandyal	Chelama	Kotakonda	Check dam	Dadakalander	499	15.39523	78.678688	Only in Raiy Season
138	Nandyal	Bandi Atmakur	N.R.Kunta South	Check Dam	Lorry Rastha	603A	15.655951	78.623028	July to January
139	Nandyal	Bandi Atmakur	N.R.Kunta South	Check Dam	Bomma rastha	603A	15.650352	78.615172	July to October
140	Nandyal	G.B.M	R.Penta East	Check dam	Yelugubanti vanka	638	15.63436	78.76663	Seasonal
141	Nandyal	G.B.M	R.Penta West	Check dam	Gundlakamma vagu	628	15.65891	78.74258	Perinial
142	Giddalur	Giddalur	SR Peta	Checkdam	Buddavaguthippa	658	15.27662	78.85459	Rainy season
143	Giddalur	Giddalur	SR Peta	Checkdam	Buddavaguthippa	658	15.27616	78.85430	Rainy season
144	Giddalur	Giddalur	Bodi	Checkdam	Ontiboduvagu	646	15.24707	78.86207	Rainy season
145	Giddalur	Giddalur	Bodi	Checkdam	Ontiboduvagu	646	15.24739	78.86441	Rainy season
146	Giddalur	Giddalur	Bodi	Checkdam	Uppuvagu	647	15.23794	78.8742	Rainy season
147	Giddalur	Giddalur	Bodi	Checkdam	Uppuvagu	647	15.23732	78.8717	Rainy season
148	Giddalur	Giddalur	Bodi	Checkdam	manglavanithippa area	647	15.22114	78.85807	Rainy season
149	Giddalur	Giddalur	Uyyalawada	Checkdam	Kothacheruvuvagu area	637	15.20256	78.8495	Rainy season
150	Giddalur	Giddalur	Uyyalawada	Checkdam	Kothacheruvuvagu area	637	15.20322	78.85843	Rainy season
151	Giddalur	Giddalur	Uyyalawada	Checkdam	Kothacheruvuvagu area	637	15.20067	78.84499	Rainy season
152	Giddalur	Giddalur	Uyyalawada	Checkdam	Peddavagu area	636	15.20898	78.84929	Rainy season
153	Giddalur	Giddalur	Uyyalawada	Checkdam	Peddavagu area	636	15.21005	78.85417	Rainy season
154	Giddalur	Giddalur	Uyyalawada	Checkdam	Peddavagu area	636	15.20993	78.85424	Rainy season
155	Giddalur	Giddalur	Kothakota	Checkdam	Bondevagu	668	15.31955	78.89849	Rainy season

156	Giddalur	Giddalur	Kothakota	Checkdam	Bondevagu	668	15.32079	78.84281	Rainy season
157	Giddalur	Giddalur	Kothakota	Checkdam	Mondikattavagu	668	15.31969	78.85366	Rainy season
158	Giddalur	Giddalur	Kothakota	Checkdam	Pamarubandavagu	668	15.31864	78.8135	Rainy season
159	Giddalur	Giddalur	Kothakota	Checkdam	Uppuvagu	668	15.31955	78.8579	Rainy season
160	Giddalur	Giddalur	Kothakota	Checkdam	Medaravaniselavagu	668	15.32538	78.8355	Rainy season
161	Giddalur	Giddalur	Kothakota	Checkdam	Chinthalaselavagu	668	15.32303	78.84046	Rainy season
162	Giddalur	Giddalur	Kothakota	Checkdam	Chinthalaselavagu	668	15.32306	78.83945	Rainy season
163	Giddalur	Giddalur	Sandrapodu	Checkdam	Yedamagoddusela	675	15.37482	78.84087	Rainy season
164	Giddalur	Giddalur	Sandrapodu	Checkdam	turakavanigunta	677	15.37683	78.83797	Rainy season
165	Giddalur	Giddalur	Sandrapodu	Checkdam	Ralladari	677	15.32196	78.82129	Rainy season
166	Giddalur	Giddalur	Sandrapodu	Checkdam	Papulaveeduvagu	674	15.32196	78.82129	Rainy season
167	Giddalur	Giddalur	Sandrapodu	Checkdam	Papulaveeduvagu	674	15.32214	78.82133	Rainy season
168	Giddalur	Giddalur	Sandrapodu	Checkdam	Ralladari	677	15.37007	78.8249	Rainy season
169	Giddalur	Giddalur	Sandrapodu	Checkdam	Ralladari	677	15.3698	78.8165	Rainy season
170	Giddalur	Giddalur	Sandrapodu	Checkdam	Kudumulavagu	674	15.3302	78.82526	Rainy season
171	Giddalur	Giddalur	Sandrapodu	Checkdam	Pakitirastha	667	15.3332	78.82695	Rainy season
172	Giddalur	Turimella	Turimella	Checkdam	Talapaya	756	15.59281	78.99619	Rainy season
173	Giddalur	Turimella	Turimella	Checkdam	Talapaya	756	15.59631	78.99516	Rainy season
174	Giddalur	Turimella	Turimella	Checkdam	Talapaya	754	15.59895	78.99548	Rainy season
175	Giddalur	Turimella	Turimella	Checkdam	Talapaya	754	15.59323	78.99043	Rainy season
176	Giddalur	Turiemella	A.V.Kota	Checkdam	Lingamaiah Kurava	790	15.59875	78.99551	Rainy season
177	Giddalur	Turiemella	A.V.Kota	Checkdam	Lingamaiah Kurava	790	15.59632	78.99519	Rainy season
178	Giddalur	Turiemella	A.V.Kota	Checkdam	Lingamaiah Kurava	790	15.59283	78.9961	Rainy season
179	Giddalur	Turiemella	Bollupalli Beat	Checkdam	Boggusela	812	15.72939	78.91521	Rainy season
180	Giddalur	Turiemella	Bollupalli Beat	Checkdam	Boggusela	812	15.72758	78.91949	Rainy season
181	Giddalur	Turiemella	Bollupalli Beat	Checkdam	Boggusela	812	15.72422	78.92454	Rainy season
182	Giddalur	Turiemella	Bollupalli Beat	Checkdam	Boggusela	812	15.72869	78.92283	Rainy season

183	Giddalur	Gundlakamma	Malakondapenta (E)	Check Dam	Parikalapenta	713	15.61052	78.81112	Rainy season
184	Giddalur	Gundlakamma	Isukagundam	Check Dam	Gundlakamma vagu	728	15.61619	78.79696	Rainy season
185	Giddalur	Gundlakamma	Isukagundam	Check Dam	Thanilamadugu	727	15.62386	78.7948	Rainy season
186	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Malakondapenta West	706	15.4874	78.8164	Rainy season
187	Giddalur	Gundlakamma	Malakondapenta (E)	Check Dam	Nerallavanka	708	15.52303	78.81802	Rainy season
188	Giddalur	Gundlakamma	Isukagundam	Check Dam	Obulasunipenta Junction	728	15.61545	78.79521	Rainy season
189	Giddalur	Gundlakamma	Isukagundam	Check Dam	Bapanikonda kaluva	725	15.61086	78.8011	Rainy season
190	Giddalur	Gundlakamma	Isukagundam	Check Dam	Bugamamidi firelines	725	15.61003	78.79774	Rainy season
191	Giddalur	Gundlakamma	Isukagundam	Check Dam	Bugamamidi	725	15.60805	78.79564	Rainy season
192	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Malakondapenta West	706	15.487414	78.816409	Rainy season
193	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	near Watch tower	703	15.509517	78.81197	Rainy season
194	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Malakondapenta West	703	15.491452	78.818691	Rainy season
195	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Ontikurava Rastha	704	15.5730909	78.812499	Rainy season
196	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Ontikurava Rastha	704	15.573922	78.812494	Rainy season
197	Giddalur	Gundlakamma	Malakondapenta (W)	Check Dam	Iskakabanda area	706	15.59807	78.81277	Rainy season
198	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	771	15.46697	78.8839	Rainy season
199	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	771	15.4568	78.88425	Rainy season

200	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	770	15.45663	78.88158	Rainy season
201	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	771	15.45584	78.8839	Rainy season
202	Giddalur	Gundlakamma	Ambavaram	Check Dam	Maddi bavi kaluva	770	15.45344	78.87583	Rainy season
203	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	771	15.45293	78.88459	Rainy season
204	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	770	15.45568	78.88123	Rainy season
205	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	770	15.45457	78.8777	Rainy season
206	Giddalur	Gundlakamma	Ambavaram	Check Dam	Maddi bavi kaluva	770	15.46814	78.8827	Rainy season
207	Giddalur	Gundlakamma	Ambavaram	Check Dam	Maddi bavi kaluva	770	15.46888	78.88166	Rainy season
208	Giddalur	Gundlakamma	Ambavaram	Check Dam	Rallavagu	770	15.46953	78.88061	Rainy season
209	Giddalur	Gundlakamma	Ambavaram	Check Dam	Maddi bavi kaluva	770	15.47015	78.87998	Rainy season

Solar Water Pumps and Percolation Tanks

Sl. No.	Division	Range	Beat	Name of the Tank	Location	Compt. No.	GPS Co-ordinates		Availability of water
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Indireswaram West	Solar pump	Chinnagummitham Base camp	834	15.93865	78.64965	Whole Year
2	Atmakur	Nagaluty	Venkatapuram	Solar pump	Padmarajuvagu	750	15.89697	78.66814	Whole Year
3	Atmakur	Velgode	Velgode West	Solar pump	Jadalaya rastha	651	15.79031	78.57320	Whole Year
4	Atmakur	Velgode	A.Kunta	Solar pump	Motta Base camp	692	15.68255	78.69953	Whole Year
5	Atmakur	Velgode	Pangidi	Solar pump	Subbareddy Coupe	666	15.73364	78.67336	Whole Year
6	Atmakur	Velgode	Pangidi	Solar pump	Zero point	642	15.71023	78.63503	Whole Year
7	Atmakur	Velgode	Pangidi	Solar pump	Thokala rastha	668	15.70466	78.68304	Whole Year
8	Atmakur	Velgode	Pangidi	Solar pump	Venkatadri Kunta	668	15.71260	78.66160	Whole Year
9	Atmakur	Srisailam	Pecheruvu West	Solar pump	Pedda Cheruvu water point	882	15.96082	78.83694	Whole Year
10	Atmakur	Srisailam	Pecheruvu East	Solar pump	Naramamidi Cheruvu	896	15.97752	78.88998	Whole Year
11	Atmakur	Srisailam	Pecheruvu West	Solar pump	Damarla Kunta	870	15.95704	78.81104	Whole Year
12	Atmakur	Srisailam	Sundipenta	Solar pump	Bilvavanam	908	16.05776	78.86760	Whole Year
13	Atmakur	Atmakur	Atmakur	Solar pump	Veerapuram Dongu	822	15.97607	78.56860	Whole Year
14	Atmakur	Bailruty	Kurutla Penta	Solar pump	Ramaiahkunta	742	15.87185	78.78073	Whole Year
15	Atmakur	Bailruty	Kurutla Penta	Solar pump	Chinnamorusu	745	15.86951	78.75418	Whole Year
16	Atmakur	Bailruty	Bairluty	Solar pump	Garigela Rastha	744	15.83928	78.68151	Whole Year
17	Atmakur	Bailruty	Pasurutla	Solar pump	Nakkadona	733	15.83018	78.74699	Whole Year
18	Atmakur	Bailruty	Pasurutla	Solar pump	Nandula veeranna	710	15.82185	78.66209	Whole Year
19	Atmakur	Bailruty	P.A.Puram south	Solar pump	Pullacheruvu Junction	709	15.82007	78.70744	Whole Year

20	Atmakur	Bailruty	Nallakalva	Solar pump	Gundal Kalva	694	15.82185	78.62436	Whole Year
21	Markapur	Y.Palem	Kolukula	Solar pump	Thungudubavi	130	15.96948	79.15524	Yes
22	Markapur	Y.Palem	T.R.Cheruvu	Solar pump	Nakerichetla Kunta	103	16.01343	79.05365	Yes
23	Markapur	G.V.Palli	Burugundala	Solar Water Pumps	Rollunna Penta	366	16.16134	79136437	Yes
24	Markapur	G.V.Palli	Palutla	Solar Water Pumps	Palanka Base Camp	367	16.16631	79.1095	Yes
25	Markapur	G.V.Palli	Palutla	Solar Water Pumps	Palutla Base Camp	367	16.15056	79.04568	Yes
26	Markapur	G.V.Palli	G.V.Palli	Solar Water Pumps	Bavipenta Location	141	16.04637	79.15397	Yes
27	Markapur	G.V.Palli	Regumanupenta	Solar Water Pumps	Darabailu Base Camp	370	16.08009	79.05192	Yes
28	Markapur	G.V.Palli	Burugundala	Solar Water Pumps	Peddamma Base Camp	366	16.09733	79.12468	Yes
29	Markapur	G.V.Palli	G.V.Palli	Solar Water Pumps	Suddakunta	138	16.07139	79.213	Yes
30	Markapur	Nekkanti	Nekkanti	Solar Water Pumps	Istakameswari gate	371	16.04418	78.94054	Yes
31	Markapur	Nekkanti	Nekkanti	Solar Water Pumps	Istakameswari Base camp	371	16.08478	78.9769	Yes
32	Markapur	Nekkanti	Nekkanti	Solar Water Pumps	Istakameswari temple	371	16.08882	78.97471	Yes
33	Markapur	Nekkanti	Guttalachenu	Solar Water Pumps	Meethotabavi Base camp	364	16.19023	79.02974	Yes
34	Markapur	Nekkanti	Chinnarutla	Solar Water Pumps	Peddarutla	97	16.0316	78.97114	Yes
35	Markapur	Nekkanti	Chinnarutla	Solar Water Pumps	Chinnarutla	95	16.04275	78.95123	Yes

36	Markapur	Dornala	Thummalabailu Beat	Solar Water Pumps	Yedurupadiya Base Camp	70	15.96611	78.92018	Yes
37	Markapur	Dornala	Thummalabailu Beat	Solar Water Pumps	Pulicheruvu Location	93	15.9996	78.91806	Yes
38	Markapur	Dornala	Thummalabailu Beat	Solar Water Pumps	Peddachama Gudem	76	15.93757	78.93378	Yes
39	Markapur	Korraprolu	ChinnaManthanala	Chinna Manthanala Basecamp Solar system	Chinna Manthanala Base camp	8	15.80404	78.84128	Yes
40	Markapur	Korraprolu	ChinnaManthanala	Nadigadda Solar Bore well	Nadigadda	13	15.82553	78.84068	Yes
41	Markapur	Korraprolu	Nallaguntla	Peddapenta Solar Borewell	Peddapenta	12	15.80392	78.84107	Yes
42	Nandyal	Rudravaram	Utla	Solar Water Pump	Chowsinga Base Camp	408	15.05931	78.72989	Through out year
43	Nandyal	Chelama	Chelama	Regimanukunta	Regimaanukunta	529	15.44471	78.71385	365 days
44	Nandyal	Chelama	Basavapuram	Dhole base camp	Dhole base camp	514	15.46652	78.66852	365 days
45	Nandyal	Bandi Atmakur	N.R.Kunta North	Solat water Pump	Pullanna Kunta	605	15.68172	78.6526	Whole Year
46	Nandyal	G.B.M.	R.Penta West	Solar pump	Near GBM FRH	627	15.66018	78.64359	Whole year
47	Nandyal	Nandyal	Palardam	Solar Water Pump	Muduvagulagadda	569	15.48785	78.68677	
48	Giddalur	Turiemella	AV Kota Beat	Percolation Tank	AV Kota Beat	792	15.58743	78.96514	seasonally
49	Giddalur	Turiemella	AV Kota Beat	Percolation Tank	AV Kota Beat	792	15.59094	78.96432	seasonally
50	Giddalur	Turiemella	AV Kota Beat	Percolation Tank	AV Kota Beat	792	15.58509	78.96432	seasonally

51	Giddalur	Turiemella	AV Kota Beat	Percolation Tank	AV Kota Beat	792	15.59077	78.96248	seasonally
52	Giddalur	Turiemella	AV Kota Beat	Percolation Tank	AV Kota Beat	792	15.58743	78.96514	seasonally
53	Giddalur	Turiemella	Velaglapaya	Percolation Tank	Velagalapaya CA Land	CA Land	15.7719	78.96207	seasonally
54	Giddalur	Turiemella	Velaglapaya	Percolation Tank	Velagalapaya CA Land	CA Land	15.77076	78.95925	seasonally
55	Giddalur	Turiemella	Velaglapaya	Percolation Tank	Velagalapaya CA Land	CA Land	15.76937	78.96181	seasonally
56	Giddalur	Turiemella	JBK Puram Beat	Percolation Tank	JBK Puram Beat	CA Land	15.47313	79.03563	seasonally
57	Giddalur	Turiemella	JBK Puram Beat	Percolation Tank	JBK Puram Beat	CA Land	15.52344	79.02222	seasonally
58	Giddalur	Gundlakamma	Malakonapenta East	Solarwater Pump	MLK Base camp	707	15.49101	78.82207	seasonally
59	Giddalur	Gundlakamma	Malakonapenta East	Solarwater Pump	Bandala revu	712	15.57293	78.82642	seasonally
60	Giddalur	Gundlakamma	Isukagundam	Solarwater Pump	ISK Base camp	713	15.59956	78.81337	seasonally
61	Giddalur	Gundlakamma	Obulasunipenta	Solarwater Pump	OBL Base camp	740	15.67159	78.80038	seasonally
62	Giddalur	Gundlakamma	Isukagundam (West)	Solarwater Pump	Uranaravafireline	729	15.64145	78.79831	seasonally
63	Giddalur	Gundlakamma	Obulasunipenta	Solarwater Pump	Near Obulasunipenta temple	740	15.66927	78.80074	seasonally

64	Giddalur	Gundlakamma	Isukagundam(West)	Solarwater Pump	Gaddivamulu	725	15.61918	78.78259	seasonally
65	Giddalur	Gundlakamma	Malakonapenta West	Solarwater Pump	Lokki	705	15.54536	78.82001	seasonally
66	Giddalur	Gundlakamma	Diguvametta (North)	Solarwater Pump	5th Mile	690	15.45554	78.81816	seasonally
67	Giddalur	Gundlakamma	Malakondapenta East	Solarwater Pump	Annadhamula Bolu	712	15.5734	78.81491	seasonally
68	Giddalur	Gundlakamma	Isukagundam (West)	Solarwater Pump	Obulasunipenta Junction	728	15.61441	78.79958	seasonally
69	Giddalur	Gundlakamma	Ambavaram	Solarwater Pump	Chikiranimanu pada	771	15.46804	78.88554	seasonally
70	Giddalur	Giddalur	Kothakota	Percolation Tank	Kothakota Beat	664	15.32863	78.83511	seasonally
71	Giddalur	Giddalur	Kothakota	Percolation Tank	Kothakota Beat	668	15.32759	78.83752	seasonally
72	Giddalur	Giddalur	Kothakota	Percolation Tank	Kothakota Beat	668	15.31024	78.76351	seasonally
73	Giddalur	Giddalur	Sandrapodu	Percolation Tank	Sandrapodu Beat	674	15.33238	78.83372	seasonally
74	Giddalur	Giddalur	Sandrapodu	Percolation Tank	Sandrapodu Beat	674	15.33363	78.8326	seasonally
75	Giddalur	Giddalur	Sandrapodu	Percolation Tank	Sandrapodu Beat	677	15.35504	78.81788	seasonally
76	Giddalur	Giddalur	Bodi	Percolation Tank	Bodi Beat	646	15.24893	78.86539	seasonally
77	Giddalur	Giddalur	Bodi	Percolation Tank	Bodi Beat	647	15.23241	78.86964	seasonally
78	Giddalur	Giddalur	Bodi	Percolation Tank	Bodi Beat	647	15.23338	78.87068	seasonally

Saucer Pits in NSTR

Sl.No.	Division	Range	Section	Beat	Location	Compt. No.	Latitude	Longitude
1	2	3	4	5	6	7	8	9
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	Yedubokkalarasta	754	15.87842	78.71955
2	Atmakur	Nagaluty	Nagaluty	Nagaluty	Pedda Yegimanu rastha	754	15.89733	78.72114
3	Atmakur	Nagaluty	Nagaluty	Nagaluty	Temple Junction	754	15.90206	78.71931
4	Atmakur	Nagaluty	Nagaluty	Nagaluty	Veerannafireline	753	15.89578	78.74211
5	Atmakur	Nagaluty	Nagaluty	Nagaluty	Suddakunta	756	15.88431	78.75703
6	Atmakur	Nagaluty	Nagaluty	Nagaluty	Chinnamorusu	756	15.87928	78.75414
7	Atmakur	Nagaluty	Nagaluty	Nagaluty	Chinnamorusu	756	15.88525	78.75464
8	Atmakur	Nagaluty	Pangidi	Pangidi West	Veerannafireline	758	15.89578	78.75322
9	Atmakur	Nagaluty	Pangidi	Pangidi West	Karakadona	765	15.89217	78.77608
10	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Near Basecamp	750	15.89953	78.67483
11	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Burgulakunta	750	15.89491	78.69403
12	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Velagalakunta	833	15.91789	78.67478
13	Atmakur	Velgode	Velgode	Velgode South	Watch tower camp	663	15.73676	78.65671
14	Atmakur	Velgode	Velgode	Velgode South	Achammakunta jadelu	664	15.72398	78.65945
15	Atmakur	Velgode	Velgode	Velgode South	Sunnam battilu rastha	663	15.72937	78.65621
16	Atmakur	Velgode	Velgode	Velgode South	Annaram cheruvu	663	15.74144	78.65286
17	Atmakur	Velgode	Velgode	Velgode South	Billudumanu		15.74478	78.65639
18	Atmakur	Velgode	Velgode	Velgode South	Annaram cheruvu jadulu	663	15.75305	78.65473
19	Atmakur	Velgode	GBM	GBM West	Jomuvanka	657	15.70100	78.74367

20	Atmakur	Velgode	A.Kunta	A.Kunta	Billa Morasu		15.68830	78.68059
21	Atmakur	Velgode	A.Kunta	A.Kunta	Thokala rasta		15.70342	78.67491
22	Atmakur	Velgode	A.Kunta	A.Kunta	Mondikatta		15.69005	78.67070
23	Atmakur	Velgode	A.Kunta	A.Kunta	Ravimaanu		15.68319	78.69585
24	Atmakur	Velgode	A.Kunta	A.Kunta	Diresenamanuliu		15.68724	78.68812
25	Atmakur	Velgode	A.Kunta	A.Kunta	Mondikatta to Billa morasu		15.68887	78.67516
26	Atmakur	Velgode	Pangidi	Pangidi	Thokala Rasta		15.70466	78.68304
27	Atmakur	Velgode	Pangidi	Pangidi	Nallaralla Thippa		15.71715	78.67172
28	Atmakur	Velgode	Pangidi	Pangidi	Dada bai Jedalu		15.73624	78.68132
29	Atmakur	Velgode	Pangidi	Pangidi	Venkatadri Kunta		15.71243	78.66141
30	Atmakur	Velgode	Pangidi	Pangidi	Suddakurva Junction		15.74601	78.68723
31	Atmakur	Velgode	Pangidi	Pangidi	Yerramatti guntalu		15.72820	78.67689
32	Atmakur	Velgode	Velgode	Velgode North	Jadalaiah Rastha		15.78794	78.56831
33	Atmakur	Velgode	Velgode	Velgode North	Jadalaiah Rastha		15.78861	78.58533
34	Atmakur	Velgode	Velgode	Velgode North	TGP Base Camp		15.78311	78.58103
35	Atmakur	Velgode	Velgode	Velgode North	TGP Base Camp		15.78544	78.58394
36	Atmakur	Velgode	Velgode	Velgode North	Budagala Vagu		15.79494	78.60356
37	Atmakur	Velgode	Velgode	Velgode North	Back water		15.77958	78.61569
38	Atmakur	Velgode	Velgode	Velgode North	Budagala Vagu		15.79647	78.60411
39	Atmakur	Velgode	Velgode	Velgode North	Jomuvanka		15.78556	78.61289
40	Atmakur	Velgode	Velgode	Velgode North	Jomuvanka		15.78556	78.61189
41	Atmakur	Velgode	Velgode	Velgode West	Pedda Rastha		15.78391	78.57834
42	Atmakur	Velgode	Velgode	Velgode West	Jadalaiah Rastha		15.78849	78.57639
43	Atmakur	Velgode	Velgode	Velgode West	Jadalaiah Rastha		15.78826	78.57794
44	Atmakur	Velgode	Velgode	Velgode West	Avulapenta Rastha		15.78124	78.57580

45	Atmakur	Srisailam	Srisailam	Sundipenta	Sikharam Dist. Boundary1	902	16.04397	78.92306
46	Atmakur	Srisailam	Srisailam	Sundipenta	Sikharam Dist. Boundary2	901	16.04339	78.92122
47	Atmakur	Srisailam	Srisailam	Sundipenta	Gaddi metta	902	16.04772	78.91025
48	Atmakur	Srisailam	Srisailam	Sundipenta	Velagamanu rasta	901	16.04256	78.90308
49	Atmakur	Srisailam	Srisailam	Sundipenta	Kailasadwaram Rasta	901	16.04142	78.88456
50	Atmakur	Srisailam	Srisailam	Srisialam	Kailasadwaram Rasta2	907	16.04111	78.88356
51	Atmakur	Srisailam	Srisailam	Srisailam	Kailasadwaram Rasta3	907	16.04117	78.88353
52	Atmakur	Srisailam	Srisailam	Sundipenta	Kailasadwaram-Mukhararam rasta	901	16.04031	78.88581
53	Atmakur	Srisailam	Srisailam	Sundipenta	Kailasadwaram-Mukhararam rasta2	901	16.04194	78.88697
54	Atmakur	Srisailam	Srisailam	Sundipenta	Kailasadwaram-Mukhararam rasta3	901	16.04197	78.88694
55	Atmakur	Srisailam	Srisailam	Sunnipenta	Erra kunta area Left side	905	16.05897	78.91169
56	Atmakur	Srisailam	Srisailam	Sundpent	Erra kunta area Right side	905	16.05492	78.90628
57	Atmakur	Srisailam	Srisailam	Sundpent	Mukhadwaram area	905	16.05128	78.90325
58	Atmakur	Srisailam	Srisailam	Sundpent	Gaddi metta area	902	16.04772	78.90961
59	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Thettegunda route1	898	15.99554	78.89583

60	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Thettegunda route2	898	15.99464	78.89968
61	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Pulicheruvu rasta1	897	15.99139	78.90734
62	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Pulicheruvu rasta2	897	15.99059	78.90903
63	Atmakur	Srisailam	Pecheruvu	Pecheruvu East	Tri-junction	897	15.99910	78.91556
64	Atmakur	Bailruty	Bairluty	Bairluty	Pothuraju penta New	742	15.88208	78.78430
65	Atmakur	Bailruty	Bairluty	Bairluty	Peddamorusu New	743	15.87195	78.76200
66	Atmakur	Bailruty	Bairluty	Bairluty	Chinnamorusu New	745	15.86172	78.75270
67	Atmakur	Bailruty	P.A.Puram	P.A.Puram South	Bandalavagu	699	15.82467	78.64630
68	Atmakur	Bailruty	P.A.Puram	P.A.Puram South	Nandulaveeranna(repair)	699	15.82347	78.65890
69	Atmakur	Bailruty	P.A.Puram	P.A.Puram South	Gopithoni bandalu(repair)	709	15.81789	78.68440
70	Atmakur	Bailruty	P.A.Puram	P.A.Puram South	Bamboo plantation(repair)	699	15.82347	78.65890
71	Atmakur	Bailruty	P.A.Puram	P.A.Puram South	Gadibandalu(repair)	699	15.82092	78.64750
72	Atmakur	Bailruty	P.A.Puram	P.A.Puram North	Gogulagudam	700	15.83464	78.65190
73	Atmakur	Bailruty	P.A.Puram	P.A.Puram North	Pavuralathippa	702	15.82806	78.67270
74	Atmakur	Bailruty	P.A.Puram	P.A.Puram North	Pavuralathippa Ratha(New)	702	15.83102	78.67147
75	Atmakur	Bailruty	P.A.Puram	P.A.Puram North	Sims line(New)	701	15.83102	78.67147
76	Atmakur	Bailruty	Rudracode	Nallakalva	Gundla Kalva Near saraivuda	694	15.81419	78.61990
77	Atmakur	Bailruty	Rudracode	Nallakalva	Gundla Kalva rastha	694	15.81394	78.62260
78	Atmakur	Bailruty	Rudracode	Nallakalva	Parsha bavi natttu	694	15.80366	78.62520

79	Atmakur	Bailruty	Rudracode	Nallakalva	NN Bavi	694	15.80463	78.61830
80	Atmakur	Bailruty	Rudracode	Nallakalva	Seethamma Pade	712	15.79512	78.66240
81	Atmakur	Bailruty	Rudracode	Nallakalva	Near jadaliah camp New	696	15.82232	78.63950
82	Atmakur	Atmakru	Atmakur	Sivapuram	Maremmajalu	824	15.98220	78.50565
83	Atmakur	Atmakru	Atmakur	Sivapuram	Fireline	824	15.99068	78.51443
84	Atmakur	Atmakru	Atmakur	Sivapuram	Sivapuram Gudem	824	15.98233	78.51444
85	Atmakur	Atmakru	Atmakur	Sivapuram	Grass plot	823	15.98440	78.53067
86	Atmakur	Atmakru	Atmakur	Sivapuram	Gunthapotu	823	15.98175	78.52846
87	Atmakur	Atmakru	Atmakur	Sivapuram	Lingapuram dongu	823	15.97988	78.52021
88	Atmakur	Atmakru	Atmakur	Atmakur	Darala Rastha	823	15.97539	78.55444
89	Atmakur	Atmakru	Atmakur	Atmakur	Marimanu rastha	822	15.97550	78.55928
90	Atmakur	Atmakru	Atmakur	Atmakur	Marimanu rastha	822	15.97633	78.56700
91	Atmakur	Atmakru	Guvvalakuntla	Guvvalkuntla west	Gkurva	836	15.96083	78.62029
92	Atmakur	Atmakru	Guvvalakuntla	Guvvalkuntla west	Gkurva	836	15.96170	78.62069
93	Atmakur	Atmakru	Guvvalakuntla	Guvvalkuntla west	Badrinei kunta	835	15.96225	78.61248
94	Atmakur	Atmakru	Musalimadugu	Gummdapuram	Chinthamanpoda	826	15.99167	78.47897
95	Atmakur	Atmakru	Musalimadugu	Gummdapuram	Chinthamanpoda	826	15.98850	78.48489
96	Atmakur	Atmakru	Musalimadugu	Gummdapuram	Mulanumber rai	827	15.99653	78.46231
97	Atmakur	Atmakru	Musalimadugu	Gummdapuram	Mulanumber rai	827	15.99206	78.45461
98	Atmakur	Atmakru	Musalimadugu	Musalimadugu	Dovakunta	828	15.99430	78.44820
99	Atmakur	Atmakru	Musalimadugu	Musalimadugu	Dovakunta	828	16.00751	78.45253
100	Markapur	Dornal	Chinthala	Tummalabailu	Budidha Kunta	93	15.979625	78.932619
101	Markapur	Dornal	Chinthala	Tummalabailu	Budidha Kunta	93	15.980850	78.934686
102	Markapur	Dornal	Chinthala	Tummalabailu	Tette Gundam	93	15.986473	78.934068
103	Markapur	Dornal	Chinthala	Tummalabailu	Tette Gundam	93	15.988480	78.931442
104	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu Rasta	93	15.998984	78.916436

105	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu Rasta	93	15.999612	78.916634
106	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu Rasta	93	16.001036	78.916654
107	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu	93	16.000826	78.921939
108	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu	93	16.001706	78.921653
109	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu	93	16.000259	78.924611
110	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu	93	16.000232	78.926783
111	Markapur	Dornal	Chinthala	Tummalabailu	Pulicheruvu	93	16.000893	78.928999
112	Markapur	Dornal	Chinthala	Tummalabailu	Pecheruvurasta	70	15.972780	78.917030
113	Markapur	Dornal	Chinthala	Tummalabailu	Yedurupadiya -1	70	15.965670	78.917470
114	Markapur	Dornal	Chinthala	Tummalabailu	Yedurupadiya-2	70	15.964610	78.932250
115	Markapur	Dornal	Chinthala	Tummalabailu	Moddulakunta	71	15.971270	78.926660
116	Markapur	Dornal	Chinthala	Tummalabailu	Yerraneellagundam	70	15.954140	78.915240
117	Markapur	Dornal	Chinthala	Chinthala	Chama vagu	78	15.954610	78.975360
118	Markapur	Dornal	Chinthala	Chinthala	Gajula motu	79	15.954720	78.975330
119	Markapur	Dornal	Dornal	Yadavalli	Ashramamrastha	69	15.930770	79.094800
120	Markapur	Dornal	Dornal	Yadavalli	Ashramamrastha	69	15.932170	79.090390
121	Markapur	Dornal	Dornal	Yadavalli	Ashramamrastha	69	15.933630	79.083470
122	Markapur	Dornal	Dornal	Yadavalli	Peddamula turning	69	15.944480	79.066490
123	Markapur	Dornal	Dornal	Yadavalli	Jammichetla Location	69	15.931163	79.093569
124	Markapur	Dornal	Dornal	Bommalapuram	Puliboard	87	15.930060	79.098550
125	Markapur	Dornal	Dornal	Bommalapuram	Puliboard near	87	15.930590	79.098301
126	Markapur	Dornal	Dornal	Bommalapuram	Ganapathi Checkpost Backside	91	5.930760	79.097730
127	Markapur	Dornal	Dornal	Bommalapuram	Planation-1	91	15.930550	79.097249
128	Markapur	Dornal	Dornal	Bommalapuram	Plantation-2	91	15.930860	79.096320

129	Markapur	Dornal	Dornal	Bommalapuram	Planation-3	91	15.931370	79.095550
130	Markapur	Dornal	Dornal	Bommalapuram	Peddamula turning	91	15.937480	79.082370
131	Markapur	Dornal	Dornal	Bommalapuram	Chinthamanu Kunta	90	15.942480	79.075590
132	Markapur	Dornal	Dornal	Bommalapuram	Old Plantation	91	15.943766	79.076676
133	Markapur	Dornal	Dornal	Bommalapuram	Regumanu Madugu	92	15.966210	79.075880
134	Markapur	Dornal	Dornal	Bommalapuram	Datu Vagu	89	15.967350	79.071600
135	Markapur	Dornal	Dornal	Bommalapuram	Mada Rasta	92	15.966070	79.075150
136	Markapur	Dornal	Dornal	Bommalapuram	Ulinda Chettu	88	15.967215	79.070901
137	Markapur	Dornal	Dornal	Bommalapuram	Chintha Chettu	88	15.967260	79.069270
138	Markapur	Dornal	Dornal	Chilakacherla	Pathrlapaya -1	54	15.882515	79.053402
139	Markapur	Dornal	Dornal	Chilakacherla	Pathrlapaya -2	54	15.882988	79.050583
140	Markapur	Dornal	Dornal	Chilakacherla	Gajula Konda	53	15.887655	78.978656
141	Markapur	Dornal	Dornal	Chilakacherla	Yerra Kurava	53	15.880613	78.969381
142	Markapur	Dornal	Dornal	Chilakacherla	Jarripothula Gundam	61	15.868157	79.006500
143	Markapur	Dornal	Dornal	Chilakacherla	Peddasela Rasta	60	15.866349	78.997803
144	Markapur	Dornal	Dornal	Chilakacherla	Kotabodu	52	15.868379	78.989619
145	Markapur	Dornal	Dornal	Chilakacherla	Jinkala Kunta	52	15.865972	78.987541
146	Markapur	Y.Palem	Kolukula	Kolukula	Jedela Rasta-I	120	16.013880	79.132040
147	Markapur	Y.Palem	Kolukula	Kolukula	Jedela Rasta-II	120	16.008920	79.126920
148	Markapur	Y.Palem	Kolukula	Kolukula	Jedela Rasta-III	120	16.006420	79.121180
149	Markapur	Y.Palem	Kolukula	Kolukula	Jedela Rasta-IV	120	16.004980	79.118110
150	Markapur	Y.Palem	Kolukula	Kolukula	Irukula Rasta	128	15.973720	79.131170
151	Markapur	Y.Palem	Kolukula	Kolukula	Battagenupu Kunta	130	15.977000	79.145420
152	Markapur	Y.Palem	Kolukula	Kolukula	Thungudu Bavi	130	15.971040	79.151530
153	Markapur	Y.Palem	Kolukula	Kolukula	Puttakurava	130	15.973060	79.155890

154	Markapur	Y.Palem	Kolukula	Kolukula	Palugurallu	127	15.959720	79.166890
155	Markapur	Y.Palem	Kolukula	Kolukula	Datuvagu Area	127	15.958840	79.175800
156	Markapur	Y.Palem	Y Palem	Boyapalli	Dayyapusela Pradeshamu	163	16.000430	79.313210
157	Markapur	Y.Palem	Y Palem	Boyapalli	Boklikonda Rasta	163	15.988590	79.313210
158	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Resulapenta	224	16.209060	79.450000
159	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Amadagunthalu	220	16.22592	79.464330
160	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Gaddalabodu	220	16.232920	79.468030
161	Markapur	Y.Palem	Pullalacheruvu	Venkatareddy Palli	Tuniki Kaluva	197	16.171430	79.379470
162	Markapur	Y.Palem	Pullalacheruvu	Venkatareddy Palli	Yepilagadda	197	16.177690	79.382610
163	Markapur	Y.Palem	Pullalacheruvu	Venkatareddy Palli	Rasalavagu	197	16.182440	79.384740
164	Markapur	Y.Palem	Y Palem	Boyapalli	Peddapaya Rasta	162	16.00570	79.27688
165	Markapur	G.V.Palli	G.V.Palli	GVPalli	Poleramma Rasta	138	16.049360	79.150110
166	Markapur	G.V.Palli	G.V.Palli	GVPalli	Tirumala Motlu	145	16.052990	79.148300
167	Markapur	G.V.Palli	G.V.Palli	GVPalli	Oddimanu Sarva Rasta	145	16.055620	79.142790
168	Markapur	G.V.Palli	G.V.Palli	GVPalli	Yamukalasela	145	16.060130	79.149360
169	Markapur	G.V.Palli	G.V.Palli	GVPalli	Peddamada - I	138	16.033990	79.090210
170	Markapur	G.V.Palli	G.V.Palli	GVPalli	Peddamada - II	138	16.034660	79.090560
171	Markapur	G.V.Palli	G.V.Palli	GVPalli	Lambadi Matta	138	16.058900	79.149900
172	Markapur	G.V.Palli	G.V.Palli	GVPalli	Suddakunta Rasta	138	16.065210	79.149200
173	Markapur	G.V.Palli	G.V.Palli	GVPalli	Sudda kunta area	138	16.075520	79.145200
174	Markapur	G.V.Palli	G.V.Palli	Regumanupenta	Yeppichettu Kaluva	370	16.140070	79.090610
175	Markapur	G.V.Palli	G.V.Palli	Regumanupenta	Velagachetla Kaluva	370	16.139430	79.087220
176	Markapur	G.V.Palli	G.V.Palli	Regumanupenta	Bandella kaluva	370	16.145001	79.101800

177	Markapur	G.V.Palli	G.V.Palli	Burugundala	Ullindala Putta	369	16.077590	79.144210
178	Markapur	G.V.Palli	G.V.Palli	Burugundala	Nemmichetla gunta	369	16.079290	79.143420
179	Markapur	G.V.Palli	G.V.Palli	Burugundala	Ankemkonda Narava Rasta	369	16.127589	79.167618
180	Markapur	G.V.Palli	G.V.Palli	Burugundala	Velagachetla Kaluva	369	16.13943	79.08722
181	Markapur	G.V.Palli	G.V.Palli	Burugundala	Bandella kaluva	369	16.145	79.1018
182	Markapur	G.V.Palli	Palutla	Palutla	Kalivela Kunta	367	16.145710	79.051410
183	Markapur	G.V.Palli	Palutla	Palutla	Oddula Kunta	367	16.146800	79.034460
184	Markapur	G.V.Palli	Palutla	Palutla	Oorajala Rasta	367	16.149690	79.049470
185	Markapur	G.V.Palli	Palutla	Palutla	Nekkanti Rasta	367	16.143370	79.032700
186	Markapur	G.V.Palli	Palutla	Palutla	Chekumukiralla Kaluva	367	16.082150	79.033150
187	Markapur	G.V.Palli	Palutla	Palutla	Nemmikayala Devudu	367	16.081540	79.035820
188	Markapur	G.V.Palli	Palutla	Palutla	Chekumukiralla Kaluva FL	367	16.153376	79.050986
189	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Jinkanarava	65	16.212800	79.268300
190	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Gorrelapenta	65	16.208650	79.260020
191	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Gorrelapenta-II	65	16.212800	79.261260
192	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Poturajumadugu	65	16.191530	79.244190
193	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Poturajumadugu 1	65	16.197780	79.250540
194	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Peddamma Gudi	65	16.191530	79.244190
195	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Peddamma Gudi-1	65	16.190950	79.242730
196	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Chelama	65	16.184980	79.238240
197	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Narlinga Penta	63	16.214090	79.299100
198	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Chekka Dinnelu	63	16.217590	79.308110

199	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Talla Konda	63	16.219560	79.309890
200	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Kanutala sela	63	16.225730	79.312510
201	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Yelagachettu jada	67	16.203320	79.254900
202	Markapur	V.P.South	Gangalakunta	Gangalakunta	Mukutu	67	16.285630	79.251060
203	Markapur	V.P.South	Gangalakunta	Gangalakunta	Yallagachattu kunta	67	16.288650	79.253490
204	Markapur	V.P.South	Gangalakunta	Gangalakunta	Yerraselaka -1	67	16.281820	79.248010
205	Markapur	V.P.South	Gangalakunta	Gangalakunta	Yerraselaka -2	67	16.296740	79.326810
206	Markapur	V.P.South	Gangalakunta	Gangalakunta	Madaroni selaka	67	16.293100	79.247340
207	Markapur	V.P.South	Gangalakunta	Gangalakunta	Yelagachettu kunta	67	16.288650	79.253490
208	Markapur	V.P.South	Pasuvemula	Pasuvemula	Yerrakunta	86	16.550000	79.381000
209	Markapur	V.P.South	Pasuvemula	Pasuvemula	G-Bodu Voddu area	86	16.554670	79.380650
210	Markapur	V.P.South	Pasuvemula	Pasuvemula	Doneti Kunta	86	16.552740	79.385050
211	Markapur	Nekkanti	Nekkanti	Nekkanti	Pasupu Guttalu	371	16.047795	78.937248
212	Markapur	Nekkanti	Nekkanti	Nekkanti	Mamilla Sela Rasta-1	371	16.048620	78.943590
213	Markapur	Nekkanti	Nekkanti	Nekkanti	District Boundaryline	371	16.044720	78.930413
214	Markapur	Nekkanti	Nekkanti	Nekkanti	Bayanna Sela	371	16.045215	78.933150
215	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Gate	371	16.047367	78.942593
216	Markapur	Nekkanti	Nekkanti	Nekkanti	Madmidichela Rasta-2	371	16.057150	78.948737
217	Markapur	Nekkanti	Nekkanti	Nekkanti	Are Penta current line	371	16.058598	78.950403
218	Markapur	Nekkanti	Nekkanti	Nekkanti	Arepenta kunta	371	16.061122	78.952077

219	Markapur	Nekkanti	Nekkanti	Nekkanti	Arepenta kara	371	16.061739	78.952891
220	Markapur	Nekkanti	Nekkanti	Nekkanti	Chintacetla baraka	371	16.064455	78.955485
221	Markapur	Nekkanti	Nekkanti	Nekkanti	Yegala Penta	371	16.065442	78.955788
222	Markapur	Nekkanti	Nekkanti	Nekkanti	Yelagala chetla baraka	371	16.069840	78.957430
223	Markapur	Nekkanti	Nekkanti	Nekkanti	Pantala Road	371	16.073803	78.964435
224	Markapur	Nekkanti	Nekkanti	Nekkanti	Yelagalapenta camera point	371	16.074710	78.966228
225	Markapur	Nekkanti	Nekkanti	Nekkanti	Guburu Chetlu	371	16.077098	78.969178
226	Markapur	Nekkanti	Nekkanti	Nekkanti	Vepachetla Katuva	371	16.078640	78.974122
227	Markapur	Nekkanti	Nekkanti	Nekkanti	Base Camp	371	16.085108	78.976395
228	Markapur	Nekkanti	Nekkanti	Chinnarutla	Chennagula Banda	96	16.02377	78.9473
229	Markapur	Nekkanti	Nekkanti	Chinnarutla	Pothuraju Kunta	94	16.01131	78.93996
230	Markapur	Nekkanti	Nekkanti	Chinnarutla	Marrichettu (Peddarutla Rasta)	113	16.02045	78.94173
231	Markapur	Nekkanti	Nekkanti	Chinnarutla	Yegimanu (Peddarutla Rasta)	113	16.02014	78.94279
232	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla (Peddarutla Rasta)	97	16.03981	78.94491
233	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla Rasta	97	16.02281	78.94527
234	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Peddakoopu Sarava	364	16.184130	79.060260
235	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Ankamma Kunta	364	16.185430	79.063010
236	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Marrichetla Vagu	364	16.179050	79.056990
237	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Mallela Gundam Rasta	364	16.178030	79.028260
238	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Madala Mada	364	16.181080	79.024430

239	Markapur	Korraprolu	Ch. Manthanala	Nallaguntla	Kankararastha	40	15.836040	78.863610
240	Markapur	Korraprolu	Ch. Manthanala	Nallaguntla	Ippamanu Rasta	35	15.839690	78.867660
241	Markapur	Korraprolu	Ch. Manthanala	Nallaguntla	Kurapentavagu	40	15.837550	78.899640
242	Markapur	Korraprolu	Ch. Manthanala	Nallaguntla	Gurugula Kunta	40	15.837550	78.977590
243	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Marrimanurastha	8	15.836810	78.850440
244	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Teak Plantation	13	15.836440	78.854970
245	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Kudithikanuma	13	15.839420	78.838860
246	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Base Camp	9	15.836390	78.857060
247	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Lothakattu (1)	8	15.837140	78.846370
248	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Lothakattu (2)	8	15.838480	78.843530
249	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Verumaddi manu (1)	7	15.870770	78.844480
250	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Verumaddi manu (2)	6	15.868950	78.842800
251	Markapur	Korraprolu	Ch. Manthanala	Ch.Manthanala	Yetipaya gate area	6	15.873440	78.844680
252	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Budidakunta	14	15.902310	78.842530
253	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Nallamadulapentarasta	15	15.876860	78.841190
254	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Saidulasela	21	15.882830	78.843390
255	Markapur	Korraprolu	P.Manthanala	P.Chama	Arachalima	30	15.926750	78.914223
256	Markapur	Korraprolu	P.Manthanala	P.Chama	Arachalima	31	15.926520	78.909080
257	Markapur	Korraprolu	P.Manthanala	P.Chama	Chinnayekudurallu	31	15.922720	78.899940
258	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Antubavi	47	15.896410	78.945120
259	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Kummarikunta	47	15.891900	78.933690
260	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Pamulamotu	43	15.817200	78.912050
261	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Mothamsela	44	15.817140	78.911960
262	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Nelabodu	42	15.814280	78.899360

263	Nandyal	Rudravaram	Rudravaram	Rudravaram	Gummakonda	--	15.25403	78.62857
264	Nandyal	Rudravaram	Rudravaram	Rudravaram	Gummakonda	--	15.25402	78.62866
265	Nandyal	Rudravaram	Rudravaram	Medambavi	Basireni Bandalu	449	15.20535	78.67686
266	Nandyal	Rudravaram	Rudravaram	Medambavi	Basireni Bandalu	449	15.20893	78.67738
267	Nandyal	Rudravaram	Nuthala	Nuthala North	Jam Oil Plantation beside	355	15.2025	78.65767
268	Nandyal	Rudravaram	Nuthala	Nuthala North	Gandleru Vanka	355	15.18579	78.65778
269	Nandyal	Rudravaram	Nuthala	Nuthala North	TGP Bridge	355	15.18669	78.65276
270	Nandyal	Rudravaram	Nuthala	Nuthala North	Sims Fire Line	432	15.18482	78.6637
271	Nandyal	Rudravaram	Nuthala	Nuthala South	C.N.Road (Nagambavi-Ulleda Rasta)	354	15.18551	78.66108
272	Nandyal	Rudravaram	Nuthala	Nuthala South	Thurukonipedalu	432	15.18551	78.66108
273	Nandyal	Rudravaram	Nuthala	Nuthala South	Morila Rasta	356	15.17076	78.65583
274	Nandyal	Rudravaram	Alamur	Mittapalli	Nagambavi beside	--	15.18486	78.64467
275	Nandyal	Rudravaram	Alamur	Mittapalli	Shilvathippa Rasta	--	15.18074	78.64659
276	Nandyal	Rudravaram	Alamur	Mittapalli	Mukundapuram Rasta	--	15.16602	78.65497
277	Nandyal	Rudravaram	Alamur	Bachepalli	Boring Locality (Utla-Pavana Rasta)	412	15.07457	78.73913
278	Nandyal	Rudravaram	Ahobilam	Ahobilam North	2Kms Stone (Ahobilam-Allagadda Road)	357	15.15269	78.66878
279	Nandyal	Rudravaram	Ahobilam	Ahobilam North	3Kms Stone (Ahobilam-Allagadda Road)	357	15.1527	78.66682

280	Nandyal	Rudravaram	Ahobilam	Ahobilam South	Chital Base Camp back side	419	15.12275	78.71518
281	Nandyal	Rudravaram	Ahobilam	Ahobilam South	Old Teak Plantation	419	15.1248	78.71025
282	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	Current Line	373	15.02771	78.63865
283	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	20Ha NTHS Plantation	372	15.02775	78.64463
284	Nandyal	Rudravaram	D.V.Penta	Peddavangali	Rekula Bridge	379	14.94615	78.6701
285	Nandyal	Rudravaram	D.V.Penta	Peddavangali	Mallaiah Sela Rasta	375	15.00868	78.63643
286	Nandyal	Chelama	Pacherla	Pacherla	Mallelamma rasta	489	15.39997	78.72614
287	Nandyal	Chelama	Pacherla	Pacherla	Pachagundala rasta	489	15.40192	78.7234
288	Nandyal	Chelama	Pacherla	Pacherla	Near Main road (pachagundala rasta starting)	489	15.40366	78.72269
289	Nandyal	Chelama	Pacherla	Pacherla	Gorila rasta (near pacherla	489	15.4027	78.71828
290	Nandyal	Chelama	Pacherla	Pacherla	Km rasta (main road)	488	15.40436	78.72462
291	Nandyal	Chelama	Pacherla	Dongabavi	Peddamori rasta	523	15.41771	78.74385
292	Nandyal	Chelama	Pacherla	Dongabavi	Old Railway track	525	15.44561	78.71166
293	Nandyal	Chelama	Pacherla	Dongabavi	C.N.Road	525	15.43703	78.70319
294	Nandyal	Chelama	Pacherla	Dongabavi	C.N.Road	525	15.43181	78.70586
295	Nandyal	Chelama	Pacherla	Dongabavi	Old Railway track	525	15.4424	78.70513
296	Nandyal	Chelama	Chelama	chelama	Pamugunta rasta	529	15.44642	78.71165
297	Nandyal	Chelama	Chelama	chelama	Pamugunta rasta	529	15.44836	78.7153
298	Nandyal	Chelama	Chelama	chelama	Pamugunta rasta	529	15.45471	78.72018

299	Nandyal	Chelama	Chelama	chelama	Mondikatta rasta	529	15.44434	78.70432
300	Nandyal	Chelama	Chelama	chelama	C.N.Road rasta	529	15.45136	78.69388
301	Nandyal	Chelama	Chelama	chelama	C.N.Road rasta	529	15.45723	78.69338
302	Nandyal	Chelama	Chelama	chelama	C.N.Road rasta	529	15.4753	78.68866
303	Nandyal	Chelama	Chelama	chelama	C.N.Road rasta	529	15.47791	78.68808
304	Nandyal	Chelama	Chelama	chelama	Gadigunta rasta	528	15.48205	78.72307
305	Nandyal	Chelama	Chelama	chelama	Gadigunta rasta	528	15.47457	78.72458
306	Nandyal	Chelama	Chelama	chelama	Gadigunta rasta	528	15.47188	78.7236
307	Nandyal	Chelama	Chelama	chelama	Velagamanu Bailu	530	15.46398	78.72147
308	Nandyal	Chelama	Chelama	Gajulapalli	Old Railway track rasta	507	15.44431	78.65168
309	Nandyal	Chelama	Chelama	Basavapuram	Old Railway track rasta	514	15.44746	78.65783
310	Nandyal	Chelama	Chelama	Gajulapalli	Old Railway track rasta	507	15.44639	78.65723
311	Nandyal	Chelama	Chelama	Basavapuram	Old Railway track rasta	514	15.44874	78.66036
312	Nandyal	Chelama	Peddakambalur	Kotakonda	Near Kolanna cheruvu	505	15.36942	78.65098
313	Nandyal	Chelama	Peddakambalur	Kotakonda	Near Old Bio-Diesel Plantation	505	15.37411	78.64988
314	Nandyal	Chelama	Peddakambalur	Kotakonda	Gundam Rasta	505	15.36546	78.65334
315	Nandyal	Chelama	Peddakambalur	Kotakonda	Chelama Bavi Rasta	505	15.35651	78.64909
316	Nandyal	Chelama	Peddakambalur	Kotakonda	Gunni Tippa (Chelama bavi rasta)	501	15.35294	78.6513
317	Nandyal	Chelama	Peddakambalur	Peddakambalur	Near Galeru Vagu	470	15.29934	78.64265

318	Nandyal	Chelama	Peddakambalur	Peddakambalur	TGP Canal (Near Pogamia Plantation)	470	15.30204	78.63772
319	Nandyal	Chelama	Peddakambalur	Peddakambalur	Neella Sela	471	15.30562	78.64915
320	Nandyal	Chelama	Peddakambalur	Peddakambalur	Chintamanu Sela	473	15.30304	78.64978
321	Nandyal	Chelama	Peddakambalur	Peddakambalur	Kamuma sela rasta (50 Ha Medicinal Plantation)	474	15.29839	78.65154
322	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Sims line	598	15.57275	78.63497
323	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Sims line	618	15.58176	78.63321
324	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Sims line	598	15.57682	78.63519
325	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nakka thippala Rastha	618	15.67019	78.65024
326	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	GC Palem Bridge daggara	614	15.61154	78.62676
327	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Current line	614	15.60739	78.63379
328	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Yerra matti Gunthalu	615	15.60789	78.6386
329	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Baddelu Rastha	614	15.60533	78.62988
330	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Jerri Rastha	614	15.60836	78.63999
331	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Yerra Matti Gunthalu Paina	615	15.60933	78.64001

332	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Pullanna Kunta	605	15.68323	78.65509
333	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Balayya Kunta	606	15.66638	78.65098
334	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Current Line	605	15.65985	78.64777
335	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Naganna kunta	604	15.6702	78.65022
336	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Malupula Chrevu	609	15.65984	78.64775
337	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Velugodu border	605	15.68319	78.65508
338	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Jeep rastha	609	15.65329	78.66394
339	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Jeep Rastha	610	15.65506	78.64752
340	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Jarudu bandalu	610	15.65227	78.66712
341	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Current line	610	15.65501	78.64752
342	Nandyal	G.B .M.	R.Penta East	R.Penta East	Eethapilakala rastha	632	15.62694	78.74
343	Nandyal	G.B .M.	R.Penta East	R.Penta East	Mustafa rastha	638	15.6325	78.73972
344	Nandyal	G.B .M.	R.Penta East	R.Penta East	Bakrimanusela	638	15.63667	78.74139
345	Nandyal	G.B .M.	R.Penta East	R.Penta East	Eethapilakala rastha	637	15.63333	78.74556
346	Nandyal	G.B .M.	R.Penta East	R.Penta East	Madigonigondi	638	15.63889	78.74639
347	Nandyal	G.B .M.	R.Penta East	R.Penta East	Madigonigondi	638	15.64556	78.74611
348	Nandyal	G.B .M.	R.Penta East	R.Penta East	Fodder Plot	639	15.65639	78.75056
349	Nandyal	G.B .M.	R.Penta East	R.Penta East	Fodder Plot	639	15.65472	78.75361

350	Nandyal	G.B .M.	R.Penta East	R.Penta East	Kandla rastha	639	15.6525	78.75806
351	Nandyal	G.B .M.	R.Penta East	R.Penta East	Kandla rastha	639	15.6525	78.75222
352	Nandyal	G.B .M.	R.Penta East	R.Penta East	Gundlakamma	639	15.66306	78.75361
353	Nandyal	G.B .M.	R.Penta West	R.Penta West	Ravi chettu	639	15.66021	78.74609
354	Nandyal	G.B .M.	R.Penta East	R.Penta East	Juvvi chettu	639	15.66111	78.75361
355	Nandyal	G.B .M.	R.Penta East	R.Penta East	Juvvi chettu	639	15.66083	78.75472
356	Nandyal	G.B .M.	R.Penta East	R.Penta East	Juvvi chettu	639	15.65944	78.75556
357	Nandyal	G.B .M.	R.Penta East	R.Penta East	Juvvi chettu	639	15.66139	78.75222
358	Nandyal	G.B .M.	R.Penta West	R.Penta West	Guest House	627	15.66083	78.745
359	Nandyal	G.B .M.	R.Penta East	R.Penta East	E.N.Road	639	15.65889	78.75167
360	Nandyal	G.B .M.	R.Penta West	R.Penta West	Solar pump	627	15.66018	78.64359
361	Nandyal	G.B .M.	R.Penta West	R.Penta West	Near Guest House	627	15.66261	78.74648
362	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Division border	686	15.40976	78.80842
363	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	7th Mile Gachimori	689	15.42636	78.82306
364	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	9.2 K.M	689	15.46467	78.81923
365	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	10th K.M	689	15.47294	78.81697
366	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	10.4 K.M	689	15.48018	78.81907
367	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Cheppulagunta Rasta	689	15.45552	78.81797
368	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Cheppulagunta Rasta	689	15.46792	78.81957
369	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Cheppulagunta Rasta	689	15.42733	78.82736
370	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Cheppulagunta Rasta	689	15.44352	78.82125
371	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	5th Mile	690	15.46494	78.81989
372	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	4th Mile	690	15.46764	78.81956

373	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	4th Mile	690	15.47121	78.81783
374	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	4th Mile	690	15.47675	78.81887
375	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	3rd mile	690	15.47957	78.81953
376	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Nallabolu	690	15.48222	78.82006
377	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Byranigundalu rasta	690	15.48521	78.82138
378	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	Byranigundalu	690	15.48650	78.82178
379	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	8.800 Km stone	690	15.45966	78.81899
380	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	9.300 KM	690	15.46564	78.81956
381	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	10.200 K.M	690	15.47557	78.81838
382	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	8.300 K.M	690	15.45522	78.81851
383	Giddalur	Gundlakamma	Diguvametta	Diguvametta North	8.350 K,N	690	15.45583	78.81862
384	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	5th Mile Stone	691	15.44226	78.82386
385	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	6.800 K.M	691	15.44490	78.82098
386	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Vankamanu Gundalu	692	15.48179	78.81945
387	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Narukudu thippa	693	15.40934	78.80761
388	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Narukudu thippa	693	15.40971	78.80843
389	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Narukudu thippa	693	15.40976	78.80842
390	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Gadidhamanda sala	694	15.41607	78.79806
391	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Narukudu thippa	694	15.41717	78.79731
392	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Narukudu thippa	694	15.41719	78.79852
393	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Bellempaka rasta	694	15.42513	78.77871
394	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Bellempaka rasta	694	15.42384	78.77786
395	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Bellempaka rasta	694	15.42330	78.77755
396	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	5th Mile Stone	695	15.44643	78.82105

397	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	8.00 KM	695	15.45329	78.81835
398	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	7.7 K.M	695	15.45666	78.81776
399	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	680	15.40543	78.80688
400	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	680	15.40731	78.80500
401	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	680	15.40889	78.80099
402	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	680	15.40953	78.80014
403	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.41071	78.79833
404	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.41412	78.79588
405	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.41690	78.79123
406	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.41734	78.78933
407	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.41823	78.78384
408	Giddalur	Gundlakamma	Diguvametta	Tunnel	Nandyal road	681	15.42033	78.77791
409	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Perikalapenta	725	15.61403	78.79603
410	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Perikalapenta	725	15.61619	78.79275
411	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gaddivamu	725	15.61791	78.79029
412	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gaddivamu	725	15.61792	78.79632
413	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	OBL Junction	725	15.62130	78.78746
414	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	OBL Junction	725	15.62142	78.78622
415	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Budidha Gundam	725	15.62295	78.78477
416	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Budidha Gundam	726	15.62523	78.78226
417	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Bapanikonda	726	15.62760	78.78060
418	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Sattuvanka	727	15.61238	78.80281
419	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Iskagundam TPP	727	15.61420	78.80432
420	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Iskagundam TPP	728	15.61680	78.80765
421	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Iskagundam TPP	728	15.61986	78.80872
422	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Iskagundam TPP	728	15.62540	78.81243
423	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Iskagundam TPP	728	15.62820	78.81621

424	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Near sattuvanka	728	15.61265	78.81074
425	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Near Sattuvanka	728	15.61385	78.80309
426	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	OBL junction	727	15.61515	78.79889
427	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	OBL junction	727	15.61741	78.79876
428	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gaddivamu	725	15.61984	78.78776
429	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gaddivamu	725	15.62027	78.78721
430	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Uranaravafirelines	728	15.64081	78.79950
431	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Uranaravafirelines	728	15.64097	78.79929
432	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	OBL Junction	725	15.61563	78.79523
433	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Bapanikonda	725	15.62532	78.78232
434	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gaddivamu	725	15.62071	78.78836
435	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Division border	726	15.63232	78.76802
436	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Gurala gunta	727	15.61956	78.79725
437	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Kankula Gundu	728	15.63247	78.79926
438	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	Uranaravafirelines	728	15.64145	78.79727
439	Giddalur	Gundlakamma	Iskagundam	Iskagundam East	Perikelapenta fire line	734	15.62256	78.81242
440	Giddalur	Gundlakamma	Iskagundam	Iskagundam East	Perikelapenta fire line	734	15.60851	78.81168
441	Giddalur	Gundlakamma	Iskagundam	Iskagundam East	Perikelapenta fire line	734	15.61109	78.80949
442	Giddalur	Gundlakamma	Iskagundam	Iskagundam East	Perikelapenta fire line	734	15.61153	78.80877
443	Giddalur	Gundlakamma	Iskagundam	Obulasunipenta	Anjanaya swamy barakalu	743	15.66914	78.80082
444	Giddalur	Gundlakamma	Iskagundam	Obulasunipenta	Anjanaya swamy barakalu	743	15.66886	78.80070

445	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Chevunipothuni Kurava	706	15.48327	78.81983
446	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Ragimanpenta fire line	698	15.49337	78.81742
447	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Ragimanpenta fire line	705	15.49624	78.81456
448	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Pasupugunta	705	15.50672	78.81435
449	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Edukuruvalu	705	15.51474	78.81243
450	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Mulagundam	706	15.49243	78.81883
451	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Edukuravalu	705	15.51303	78.81246
452	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Neerella vanka	710	15.53165	78.81638
453	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Lokki	704	15.54809	78.82069
454	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(W)	Chevenipothuni kuruva	706	15.49436	78.82345
455	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(W)	Chevenipothuni kuruva	706	15.50600	78.81420
456	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(W)	Tunga revu	706	15.48345	78.81892
457	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (W)	Lokki	705	15.54536	78.82000
458	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	MLK Penta vagu	708	15.49284	78.82037
459	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Ragimanpenta fire line	708	15.49525	78.81614
460	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Pulichudu thada	705	15.50142	78.81565

461	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Pasupugutna	709	15.51227	78.81298
462	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Pulichudu	709	15.50001	78.81509
463	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Neerella vanka	710	15.52340	78.81322
464	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Lokki	711	15.53933	78.81853
465	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Veyyavula chelika	712	15.55684	78.82650
466	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Avalapenta	708	15.49634	78.82507
467	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(E)	Avalapenta	708	15.50577	78.81496
468	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(E)	Pulichudu	708	15.49436	78.82345
469	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(E)	Bandala revu	712	15.57313	78.82659
470	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(E)	Bandala revu	712	15.57313	78.82659
471	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta(E)	Bandala revu	712	15.57313	78.82659
472	Giddalur	Gundlakamma	Racherla	Ambavaram	Chikireni Madugu	771	15.46804	78.88554
473	Giddalur	Gundlakamma	Racherla	Ambavaram	Chikireni Madugu	771	15.46799	78.88567
474	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.70634	78.85731
475	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.70601	78.85403
476	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.70459	78.85809
477	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.71782	78.85253
478	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.71887	78.84898
479	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.72093	78.84697
480	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.72390	78.84275
481	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.72534	78.83814
482	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.72620	78.83525
483	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	803	15.72809	78.83061
484	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	813	15.72140	78.93728
485	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	813	15.72196	78.93765
486	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	801	15.72282	78.93822
487	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	801	15.72249	78.93916

488	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	801	15.72274	78.94037
489	Giddalur	Turimella	Velaglapaya	Velagalapaya Beat	Velagalapaya Beat	801	15.75719	78.90704
490	Giddalur	Turimella	Velaglapaya	Velagalapaya Beat	Velagalapaya Beat	803	15.75855	78.90777
491	Giddalur	Turimella	Velaglapaya	Velagalapaya Beat	Velagalapaya Beat	801	15.75894	78.91048
492	Giddalur	Turimella	Velaglapaya	Velagalapaya Beat	Velagalapaya Beat	802	15.75958	78.91375
493	Giddalur	Turimella	Velaglapaya	Velagalapaya Beat	Velagalapaya Beat	802	15.75980	78.91803
494	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	802	15.73000	78.89498
495	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	816	15.73076	78.89564
496	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	832	15.73148	78.89733
497	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	832	15.73225	78.89842
498	Giddalur	Turimella	Velaglapaya	Bollupalli Beat	Bollupalli Beat	832	15.73371	78.89998
499	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	832	15.50882	78.89269
500	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	779	15.50375	78.88725
501	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	779	15.50237	78.88468
502	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	813	15.50112	78.88327
503	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	813	15.50178	78.88161
504	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	813	15.50965	78.88410
505	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	813	15.51399	78.88589
506	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	813	15.51595	78.88675
507	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	816	15.51824	78.88929
508	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	816	15.50150	78.88514
509	Giddalur	Turimella	AV Kota	JP Cheruvu Beat	JP Cheruvu Beat	816	15.50139	78.88337
510	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	816	15.67360	78.86864
511	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	816	15.67460	78.86928
512	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	825	15.69542	78.85932
513	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	825	15.69666	78.85923
514	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	825	15.69963	78.85003

515	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	821	15.70256	78.85239
516	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	821	15.70780	78.84928
517	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	779	15.70791	78.84773
518	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	779	15.72362	78.83151
519	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	779	15.72348	78.83151
520	Giddalur	Turimella	Papinenipalli	Papainenipalli Beat	Papainenipalli Beat	779	15.72379	78.83112
521	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.72763	78.80274
522	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.73037	78.80584
523	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.73401	78.80890
524	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.73636	78.81160
525	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.73814	78.81336
526	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.72420	78.80515
527	Giddalur	Turimella	Papinenipalli	Maddipenta Beat	Maddipenta Beat	779	15.72397	78.80466
528	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	644	15.24251	78.81869
529	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	644	15.24026	78.81839
530	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23974	78.81957
531	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23868	78.81830
532	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23729	78.81731
533	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	644	15.23701	78.81501
534	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23468	78.81473
535	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23491	78.81296
536	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23521	78.81267
537	Giddalur	Giddalur	SR Peta	Bodi	Bodi Temple Road	649	15.23482	78.81075

List of available hand pumps in NSTR

Sl.No.	Division	Range	Section	Beat	Location	Compt. No.	Latitude	Longitude
1	2	3	4	5	6	7	8	9
1	Atmakur	Nagaluty	Indireswaram	Indireswaram West	CA Land	834	15.92114	78.65408
2	Atmakur	Nagaluty	Pangidi	Pangidi West	Pangidi Base Camp	760	15.93767	78.76811
3	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Kampakurva Base Camp	834	15.95175	78.62711
4	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Venkatapuram Base Camp	750	15.89726	78.67439
5	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Gummitham Base camp	834	15.93933	78.65034
6	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Yatrikula rasta	749	15.89744	78.71673
7	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Yatrikula rasta Morusuguntalu	749	15.95148	78.79282
8	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Padmarajuvagu (only Drilling)	750	15.89855	78.68324
9	Atmakur	Velgode	Velgode	V.North	Near Rudra code	660	15.77310	78.67238
10	Atmakur	Bailruty	Bairluty	Bairluty	Ramaiah kunta		15.87706	78.77525
11	Atmakur	Bailruty	Bairluty	Bairluty	Bairluty	747	15.83928	78.68151
12	Atmakur	Bailruty	Rudracode	Nallakalva	Jadalaiah	696	15.84570	78.63846
13	Atmakur	Bailruty	P.a.Puram	P.a.Puram	Pavuralathippa	702	15.83102	15.83102
14	Atmakur	Bailruty	Pasurutla	Pasurutla	Nandula veeranna	710	15.82185	78.66209

15	Atmakur	Bailruty	Rudracode	Rudracode	Rudracode emple	718	15.76832	78.67803
16	Atmakur	Bailruty	Rudracode	Rudracode	Gaddi gundem	726	15.79217	78.74913
17	Atmakur	Bailruty	Bairluty	Kurutla penta	Ramaiah kunta Base camp	742	15.87706	78.77525
18	Atmakur	Atmakru	Atmakur	Kothapalli	Veerapuram dongu	822	15.97607	78.56860
19	Markapur	Y.Palem	Kolukula	T.R Cheruvu	Daddanala Base Camp	103	16.02158	79.08379
20	Markapur	G.V.Palli	Palutla	Palutla	Palanka Board	367	16.148706	79.094396
21	Markapur	G.V.Palli	G.V.Palli	Burugundala	Bakkachintala penta	366	16.103445	79127667
22	Markapur	G.V.Palli	G.V.Palli	Burugundala	Peddamma Base Camp	369	16.09733	79.12468
23	Markapur	G.V.Palli	G.V.Palli	Burugundala	Naruthadikala Base	369	16.15762	79.13728
24	Markapur	Nekkanti	Nekkanti	Nekkanti	Aarepenta	371	16.060038	78.951091
25	Markapur	Nekkanti	Nekkanti	Chinnarutla	Chinnarutla	95	16.04275	78.95123
26	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Meethota Bavi Base camp	364	16.19121	79.02466
27	Markapur	Dornal	Dornal	Chilakacherla	Chilakacherla Base Camp	61	15.87136	79.00224
28	Markapur	Dornal	Dornal	P.Bommalapuram	Devaluti Base Camp	92	15.9607	79.07788
29	Markapur	Korraprolu	Chinnamanthanala	Chinnamanthanala	Peddapenta Basecamp	10	15.80823	78.84921
30	Markapur	Korraprolu	Chinnamanthanala	Chinnamanthanala	Suddakunta	9	15.82859	78.84769
31	Nandyal	Rudravaram	Nuthala	Nuthala South	Durgamma temple	356	15.17345	78.65401

32	Nandyal	Rudravaram	Alamur	Bachepalli	Budidapenta Thippa	413	15.07441	78.7394
33	Nandyal	Rudravaram	Ahobilam	Ahobilam South	Chital Base Camp	419	15.12408	78.71321
34	Nandyal	Chelama	Chelama	Basavapuram	Dhole Base Camp	519	15.44213	78.70231
35	Nandyal	Chelama	Peddakambalur	Peddakambalur	Medicinal plantation	474	15.2982	78.65187
36	Nandyal	Chelama	Pacherla	pacherla	Pachagundala rastha	484	15.37412	78.72356
37	Giddalur	Turimella	Papinenipalli	Papinenipalli	Papinenipalli Base Camp	804	15.71353	78.86032
38	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	Malakondapenta Base camp	707	15.49077	78.82198
39	Giddalur	Gundlakamma	Isukagundam	Isukagundam	Isukagundam Base camp	713	15.59956	78.81337

Annexure- XI

Details of locations of fodder plots

Sl. No.	Division	Range	Beat	Compt No.	Area	Latitude	Longitude
1	2	3	4	5	6	7	8
1	Atmakur	Bailruty	Bairluty	747	Cheruvu area	15.841788	78.69022
2	Atmakur	Bailruty	PA Puram (South)	707	Pullalacheruvu	15.810486	78.719862
3	Atmakur	Bailruty	PA Puram (South)	707	Woods line	15.810422	78.72368
4	Atmakur	Atmakur	Musalimadugu	784	Gudal rastha	16.023227	78.434588
5	Atmakur	Atmakur	Sivapuram	823	Somi plantation	15.984295	78.53046
6	Markapur	G.V.Palli	Regumanupenta	370	Peddamma Base camp	16.5498	79.7289
7	Markapur	Nekkanti	Nekkanti	371	Aarepenta	16.3282	78.5658
8	Markapur	V.P South	Sirigiripadu	65	Poturajumadugu	16.21427	79.2608
9	Markapur	Nekkanti	Chinnarutla	93	Tettegundam Rasta	15.97004	78.926625
10	Markapur	Dornal	Thummalabailu	70	Yedurupadiya	15.94914	78.92462
11	Nandyal	Chelama	Chelama	530	1 Ha	15.45867	78.72246
12	Nandyal	Chelama	Basavapuram	514	5 Ha	15.46657	78.66841
13	Nandyal	Bandi Atmakur	N.R.Kunta North	605	Pullanna kunta	15.67086	78.64594
14	Nandyal	G.B.M.	R.Penta East	R.Penta East	Fodder Plot	15.65639	78.75056
15	Nandyal	Nandyal	Baireni	571	Along Baireni rasta	15.493992	78.702278
16	Giddalur	Gundlakamma	Malakondapenta(E)	711	10 Ha	15.56974	78.79553
17	Giddalur	Gundlakamma	Isukagundam	734	10 Ha	15.61323	78.81561

Annexure – XII

Details of fire lines in the NSTR

Sl. No.	Division	Range	Fire lines		
			From	To	Total Kms
1	2	3	4	5	6
1	Atmakur	Velgode	Vempenta Fire Line	Vempenta Fire Line	6.5
2	Atmakur	Velgode	Thokala rastha	Mobbuchintha	8.5
3	Atmakur	Velgode	C.N Road	Kanthula pade	2
4	Atmakur	Velgode	Buddaburisemanu to Gundu	Gundu to Pedda yegimanu	13.2
5	Atmakur	Nagaluty	Pathapenta	Nagaluty Temple	4
6	Atmakur	Nagaluty	Nagaluty Temple	Tapala Junction	2.2
7	Atmakur	Nagaluty	Tapala Junction	Kodikutalabavi	10.5
8	Atmakur	Nagaluty	KG Road	Veeranna fireline	3.3
9	Atmakur	Srisailam	Bheemuni kolanu	Kailasadwaram	3
10	Atmakur	Srisailam	Teak plantation	Main Power line	1.7
11	Atmakur	Srisailam	Munimaduguleru	Tekula penta	10
12	Atmakur	Srisailam	Gandi Rasta	Amudala Penta	10
13	Atmakur	Srisailam	Pulicheruvu Rasta (Near Thapalu)	Pulicheruvu District boundary	15.86
14	Atmakur	Srisailam	Pecheruvu	Bheemuni Kolanu	10
15	Atmakur	Srisailam	Pecheruvu	Munimaduguleru	8.65
16	Atmakur	Bairluty	Rudracode barricade	Thalamadagu	5.8
17	Atmakur	Bairluty	Talamadagu	Woods fire line	3
18	Atmakur	Bairluty	Nammarayi	Woods fire line	2
19	Atmakur	Bairluty	Nammarayi	KG Road	8

20	Atmakur	Bairluty	Thangedapaya rastha	Jandakonda	4
21	Atmakur	Bairluty	Woods fire line	Isukagundem	4
22	Atmakur	Bairluty	Chintamanu Rastha	Woods Line	3.2
23	Atmakur	Bairluty	Woods line	Tirumaladevunikonda Via Vantashala	4.5
24	Atmakur	Bairluty	Current line	Wood's fire line near pullacheruvu area	3
25	Atmakur	Bairluty	Rudracode	Addakonda	5
26	Atmakur	Bairluty	Errasari to Gajji Bandalu	Gajji Bandalu	4
27	Atmakur	Bairluty	Chintagundem rastha	Jevimanu rsatha	3
28	Atmakur	Bairluty	Nethavanm	Gajjibandalu	4.5
29	Atmakru	Atmakur	Aratipandllamotu	Chitrall Banda	4
30	Atmakru	Atmakur	Gurapu road	VRSP road	5
31	Atmakru	Atmakur	Arypenta	Gurrapudona	3
32	Atmakru	Atmakur	Sims fire line	Sims fire line	7
33	Atmakru	Atmakur	Aratipandllamotu	Edullapenta	5
34	Markapur	Y.Palem	Budeti Kunta	Marripalem Kurava	2
35	Markapur	Y.Palem	Budeti Kunta	Jivididinnelu	2
36	Markapur	Y.Palem	Budeti Kunta	Chinthala Rasta	2
37	Markapur	Y.Palem	Budeti Kunta	Topi Kunta	2
38	Markapur	Y.Palem	Kolukula Matta	Irukula Sela	2
39	Markapur	Y.Palem	Bandala Sela	Yennukunta	2
40	Markapur	G.V.Palli	Suddakunta	Thella kona	5.281
41	Markapur	G.V.Palli	Dwarapusari	Moddulasari	5.281
42	Markapur	G.V.Palli	Sankella gundam	Darabailu	5.281
43	Markapur	G.V.Palli	Peyyela banda	Garbagundala	3.3
44	Markapur	G.V.Palli	Watch Tower	Darabailu base camp	3

45	Markapur	G.V.Palli	Kalivela kunta	Yerra gadda	5.25
46	Markapur	G.V.Palli	Gajjibanda Sarava	Chalapathiravu banda	5.281
47	Markapur	V.P.South	Nathamma kunta	Boyapadu	5.5
48	Markapur	V.P.South	Maisammagudi	Tatibothala selaka	2.5
49	Markapur	V.P.South	Kurrodi kunta	Rangamvadi kunta	2.5
50	Markapur	V.P.South	Vankasela to	Cheruvu	5.25
51	Markapur	V.P.South	Polukutu	Chenchudani Kattuva	5.25
52	Markapur	V.P.South	Lingaiah Kunta	Ethipotala	5.2
53	Markapur	V.P.South	Chowdamma gudi	Nalla Oddu	5.2
54	Markapur	Nekkanti	Pamudona Rasta	Pamudona	2
55	Markapur	Nekkanti	DS Road	Chinnarutla Beat Boundary	1.5
56	Markapur	Nekkanti	DS Road	Chennagula Banda Right Side	2
57	Markapur	Nekkanti	DS Road	Chennagula Banda Left Side	1.5
58	Markapur	Nekkanti	Meethota	Mallelagundam Rasta	1
59	Markapur	Nekkanti	DS Road	Jarribanda kaluva	1.5
60	Markapur	Korraprolu	Pedda Ekkudu rallu	Pedda Ekkudu rallu	0.5
61	Markapur	Korraprolu	Arichelima Pradesham	Arichelima Pradesham	0.7
62	Markapur	Korraprolu	Chamajaalu	Chinna yekkudu Rallu	3
63	Markapur	Korraprolu	Pamula kunta	Chamajalu	2
64	Markapur	Korraprolu	Kudupa Basecamp	Jaalu Rasta	2.5
65	Markapur	Korraprolu	Kudupa Basecamp	Tangedapaya Rasta	3
66	Markapur	Korraprolu	Boodidakunta	Peddadanakunda	1
67	Markapur	Korraprolu	Devarakonda	Korlagundam jalu	1
68	Markapur	Korraprolu	Beat Boundary	Gannelakurva Rasta	1
69	Markapur	Dornal	Chinthamanu Baraka	Peddasela Rasta	5

70	Markapur	Dornal	Chinthalamudipi Rasta	Yerrabaraka	4
71	Markapur	Dornal	Chinthala	Jangamiddelu	4
72	Markapur	Dornal	Neella Sela	T.bailu Beat Boundary	4
73	Markapur	Dornal	Chinthala	Beat Boundary	3
74	Markapur	Dornal	Yerraneellagundam	Yedurupadiya	3
75	Markapur	Dornal	Pamula Dona	Yedurupadiya	4
76	Markapur	Markapur	Errakonda	Gurrappa Bodu	7
77	Markapur	Markapur	Peddabaraka	Gadipaya	6
78	Markapur	Markapur	Peddapaya	Chinnedullapaya	5
79	Markapur	Markapur	Katamraju location	Savvakunta	5
80	Markapur	Markapur	Chintalamudipi	Bayannasela	5
81	Markapur	Markapur	Regulapade	Savvakunta	3.4
82	Markapur	Markapur	Edurla Sela	Kakula Sela	3.2
83	Markapur	Markapur	Katamraju Thanda	Savva Kunta	3
84	Markapur	Markapur	Katamraju Thanda Plantation	Regulapade Vagu	2.4
85	Markapur	Markapur	Tuvvabodu Rasta	Peddakonda, Nallabanda seal	4
86	Markapur	Markapur	Nallabanda seal	Peddatlapaya Rasta	4
87	Markapur	Markapur	Peddapaya	Marlapaya Rasta	4
88	Markapur	Markapur	Cherukupalli Kunta	Regadikunta Rasta	2.5
89	Markapur	Markapur	Yerrathoka area	Nemallabodu	2
90	Markapur	Markapur	Yerrathoka area	Chintala sela	2
91	Markapur	Markapur	Nemallabodu	Gandi Vagu	2
92	Markapur	Markapur	Yerrathoka	Veeragadi Sela	3
93	Nandyal	Rudravaram	Old Guttakonda back side	--	6.80Kms (2016-17)

94	Nandyal	Rudravaram	C.N Road Left	--	6.60 Kms (2016-17)5.00 Kms (2017-18)
95	Nandyal	Rudravaram	Old Guttakonda back side	--	6.00Kms (2016-17)
96	Nandyal	Rudravaram	Near old Plantation Opposite Medambavi behind Medambavi	--	Creation: 2.41Kms (2016-17) 2.00Kms (2017-18) 2.00Kms (2018-19) Maintenance: 2.64Kms (2016-17) 4.80Kms (2016-17) 2.64Kms (2017-18) 2.64Kms (2018-19)
97	Nandyal	Rudravaram	Sims Fire Line Sims Fire Line Sims Fire Line	--	Creation: 4.40Kms (2015-16) 4.40Kms (2016-17) Mainteance: 4.00Kms (2017-18)
98	Nandyal	Rudravaram	Thallakunta	--	Maintenance4.20Kms (2016-17)
99	Nandyal	Rudravaram	Komitivanibavi-Gundurasta Garudadri Rasta	--	Creation 6.50Kms (2016-17) Maintenance 4.20Kms (2016-17)
100	Nandyal	Rudravaram	(1) Gopidevunibandalu-Division Border (2) Thalamadugulu (3) Lampa Rasta	--	Creation 5.00Kms (2017-18) 2.00Kms (2019-20) 3.00Kms (2021-22)

101	Nandyal	Rudravaram	--	--	Creation 10.50Kms(2016-17) 3.00Kms (2018-19) 5.00Kms (2021-22) Maintenance 3.10Kms (2016-17)
102	Nandyal	Rudravaram	--	--	Creation5.80Kms (2016-17)6.00Kms (2021-22)Maintenance 7.00Kms (2016-17)
103	Nandyal	Rudravaram	--	--	Creation 18.40Kms(2016-17) 3.00Kms (2018-19) 5.00Kms (2019-20) 4.00Kms (2020-21) 7.00Kms (2021-22)
104	Nandyal	Rudravaram	Beat Border Compt.No.380, 381, 387, 388	--	Creation 10.00Kms(2019-20)
105	Nandyal	Chelama	Yelagamanubailu rasta	Booruga manu	3
106	Nandyal	Chelama	Railway katta pillar	Pamugunta rasta	4
107	Nandyal	Chelama	Burgamanu rasta	Baireni beat Boundary rasta	3
108	Nandyal	Chelama	Chelama	Bandlapenta rasta	5
109	Nandyal	Chelama	Watch tower	Muduvagula gadda Base camp	2
110	Nandyal	Chelama	Watch tower	Muduvagula gadda	3
111	Nandyal	Chelama	Kanuma rasta	ulleda rasts	2
112	Nandyal	Chelama	Pachagundala rasta	Bore well	3
113	Nandyal	Chelama	old Railway track rasta	Nemallajada rasta	5

114	Nandyal	Chelama	Dhole Base camp	Minister manu rasta	12.5
115	Nandyal	Chelama	District Boundary (Division boundary)		3
116	Nandyal	Chelama	District Boundary (Division boundary)		6
117	Nandyal	Chelama	District Boundary (Division boundary)		4
118	Nandyal	Chelama	Kankara tippa rasta	Pachagundala rasta	3
119	Nandyal	Chelama	Mallelamma rasta	Isukadinne rasta	3
120	Nandyal	Chelama	Basavapurma Cheruvu	Basavapuram gate	3
121	Nandyal	Chelama	Basavapurma Cheruvu	Kampatippa rasta	3
122	Nandyal	Chelama	sims line		3
123	Nandyal	Bandi Atmakur	Left Side Sims lint	Right Side Sims lint	3
124	Nandyal	Bandi Atmakur	Left Side Sims lint	Right Side Sims lint	3
125	Nandyal	Bandi Atmakur	Simsline	Beat Boundary	9.8
126	Nandyal	Bandi Atmakur	Peddadava Rastha Junction	Malapula Cheruvu	9.8
127	Nandyal	Nandyal	Gabbuchalama (Along Sims Line)	Beat Boundary	6
128	Nandyal	Nandyal	Kadamalakalva base camp	Gabbu Chelama	5
129	Nandyal	Nandyal	Donlakonda	Gangala Mallelamma	9
130	Nandyal	Nandyal	Gangala Mallelamma	Chilakatla thippa rastha	4
131	Nandyal	Nandyal	Muduvagulagadda (Along CN Road)	Palardam beat Boundary	5
132	Nandyal	Nandyal	Muduvagulagadda	Basavaiah Bavi	5
133	Nandyal	Nandyal	Basavaiah Bavi	Gundu rasta	5
134	Nandyal	Nandyal	4th mile rasta	Devarasela rast	4

135	Nandyal	Nandyal	Baireni starting	Baireni	5
136	Nandyal	Nandyal	Baireni starting	Mondikatta Rasta	5
137	Nandyal	Nandyal	Baireni	Valugulamadugu Junction	8
138	Nandyal	Nandyal	Bandlapenta junction	Bandlapenta	4
139	Nandyal	Nandyal	Puttakudu rastha	Motu rastha	5
140	Nandyal	G.B.M.	Gundu	Konda motha	2.7
141	Nandyal	G.B.M.	Solar tank	Pullutla	4.5
142	Nandyal	G.B.M.	Atmakur division boundary	Gundu rasta	4.7
143	Nandyal	G.B.M.	Yerravangaka	Juvvi chettu	4.5
144	Giddalur	Gundlakamma	Chevulapokunikurava	Jekulu	70
145	Giddalur	Gundlakamma	Raagimanupenta	Gottalu	50
146	Giddalur	Gundlakamma	Pasupuguntha	kodimiguntha	50
147	Giddalur	Gundlakamma	Raakasipenta Rastha	Eddulapenta Rastha	10
148	Giddalur	Gundlakamma	Ontikuravarastha	Paleti Gaddalu	80
149	Giddalur	Gundlakamma	Buggamamidifire + Division Boundary	Jekulu	25
150	Giddalur	Gundlakamma	Malakondapenta Base Camp	Chinnachitrangi	70
151	Giddalur	Gundlakamma	MLK Watch Tower	Errakaluva	
152	Giddalur	Gundlakamma	Suddaguntha	thalagundam	
153	Giddalur	Gundlakamma	Rangaswamitemple	Srirangamrastha	
154	Giddalur	Gundlakamma	15.668327	78.799153	50
155	Giddalur	Gundlakamma	15.651158	78.79483	
156	Giddalur	Gundlakamma	Narukuduthippa	cheppulagunthakaluva	40
157	Giddalur	Gundlakamma	Six lane	Division Border	60
158	Giddalur	Gundlakamma	Division Boundary	Etha pilakala Rastha	27.2
159	Giddalur	Gundlakamma	Gurralagundam	Perikalapenta	30

160	Giddalur	Gundlakamma	Yenugudevuni Kaluva	Divsion Boarder Boodida Gundam	30
161	Giddalur	Turimella	Palagadusu	Beat Boundary	57
162	Giddalur	Turimella	Gummadu	beat Boundary	47.5
163	Giddalur	Turimella	Peraiahkunta	Marrimanubaraka	60
164	Giddalur	Turimella	Markapur Boundary	Jangalajarri Area	60
165	Giddalur	Turimella	15.25558	78.75375	6.5
166	Giddalur	Giddalur	Thegalameda	Beat Boundary	25
167	Giddalur	Turimella	Pulichintala	Beat Boundary	20
168	Giddalur	Gidadlur	Pamubanda Rasta	Beat Boundary	20
169	Giddalur	Gidadlur	15.34413	78.81776	20
170	Giddalur	Gidadlur	15.20131,	78.85722	20
171	Giddalur	Gidadlur	15.20517	78.77316	
172	Giddalur	Gidadlur	15.23568	78.85388	20
173	Giddalur	Gidadlur	15.2761	78.75818	20
174	Giddalur	Gidadlur	15.24732	78.78135	
175	Giddalur	Gundlakamma	First line at Jamail Plantation Rastha	Kudurumanulu	60.3
176	Giddalur	Turimella	Basadevuni Rasta	Beat Boundary	20
177	Giddalur	Turimella	Kindi Sarava	Beat Boundary	50

Details of Fire Prone Areas in NSTR

Sl. No.	Division	Range	Beat	Block	Compt No.	Area brunt (in ha)	Geo-coordinates	
							Latitude	Longitude
1	2	3	4	5	6	7	8	9
1	Atmakur	Velgode	Velgode South	VELGODE(TGP)	644	0.2	15.73306	78.63694
2	Atmakur	Velgode	Pangidi	NANDYAL RF	678	0.1	15.71750	78.76278
3	Atmakur	Velgode	Abbarajukunta	VELGODE	640	0.1	15.68917	78.65667
4	Atmakur	Velgode	Velgode South	VELGODE	641	0.1	15.69861	78.65083
5	Atmakur	Velgode	Abbarajukunta	VELGODE	640	0.1	15.69444	78.64778
6	Atmakur	Velgode	Abbarajukunta	VELGODE	640	0.1	15.69389	78.64778
7	Atmakur	Velgode	Velgode South	VELGODE	664	0.2	15.73611	78.66778
8	Atmakur	Velgode	Pangidi	VELGODE	666	0.2	15.74389	78.67417
9	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.2	15.69639	78.75972
10	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.2	15.69250	78.75667
11	Atmakur	Velgode	G.B.M. West	NANDYAL RF	679	0.2	15.70889	78.75056
12	Atmakur	Velgode	G.B.M. West	NANDYAL RF	679	0.2	15.70833	78.74694
13	Atmakur	Velgode	G.B.M. West	NANDYAL RF	679	0.1	15.70528	78.75083
14	Atmakur	Velgode	G.B.M. West	NANDYAL RF	679	0.1	15.69972	78.75917
15	Atmakur	Velgode	G.B.M. EAST	NANDYAL RF	682	0.2	15.69194	78.77556
16	Atmakur	Velgode	Velgode South	VELGODE	664	0.1	15.74694	78.66389
17	Atmakur	Velgode	Pangidi	NANDYAL RF	675	0.2	15.74083	78.75167
18	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.2	15.69833	78.75194
19	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.1	15.69806	78.75194
20	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.1	15.69417	78.75222
21	Atmakur	Velgode	G.B.M. West	NANDYAL RF	680	0.2	15.69361	78.75222

22	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	686	0.2	15.70917	78.73917
23	Atmakur	Velgode	Pangidi	NANDYAL RF	676	0.1	15.74722	78.78194
24	Atmakur	Velgode	Pangidi	NANDYAL RF	676	0.1	15.74278	78.78083
25	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	687	0.1	15.68917	78.72333
26	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	687	0.1	15.69167	78.73194
27	Atmakur	Velgode	Pangidi	NANDYAL RF	677	0.1	15.72250	78.78028
28	Atmakur	Velgode	Pangidi	VELGODE	642	0.2	15.70889	78.64639
29	Atmakur	Velgode	Pangidi	NANDYAL RF	678	0.2	15.71694	78.78000
30	Atmakur	Velgode	Pangidi	NANDYAL RF	674	0.2	15.74417	78.73500
31	Atmakur	Velgode	Pangidi	NANDYAL RF	674	0.2	15.74056	78.73556
32	Atmakur	Velgode	Pangidi	NANDYAL RF	672	0.2	15.74028	78.73194
33	Atmakur	Velgode	Pangidi	NANDYAL RF	672	0.1	15.73694	78.73250
34	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	693	0.1	15.68917	78.66639
35	Atmakur	Velgode	Pangidi	NANDYAL RF	674	0.1	15.73056	78.73667
36	Atmakur	Velgode	Pangidi	NANDYAL RF	674	0.1	15.72806	78.73528
37	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	688	0.1	15.67611	78.72306
38	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	688	0.2	15.67278	78.72806
39	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	691	0.2	15.68583	78.69778
40	Atmakur	Velgode	Pangidi	NANDYAL RF	673	0.2	15.71750	78.71861
41	Atmakur	Velgode	Pangidi	NANDYAL RF	673	0.2	15.71972	78.71500
42	Atmakur	Velgode	Pangidi	NANDYAL RF	673	0.2	15.71639	78.71556
43	Atmakur	Velgode	Pangidi	NANDYAL RF	671	0.2	15.74833	78.71500
44	Atmakur	Velgode	Pangidi	NANDYAL RF	671	0.1	15.74000	78.70417
45	Atmakur	Velgode	Pangidi	NANDYAL RF	671	0.1	15.73917	78.70028
46	Atmakur	Velgode	Pangidi	NANDYAL RF	670	0.2	15.75000	78.69889
47	Atmakur	Velgode	Pangidi	VELGODE	666	0.2	15.74750	78.68306
48	Atmakur	Velgode	Pangidi	VELGODE	666	0.1	15.74528	78.69139

49	Atmakur	Velgode	Pangidi	VELGODE	666	0.1	15.74417	78.68333
50	Atmakur	Velgode	Pangidi	VELGODE	666	0.1	15.74333	78.67944
51	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	692	0.1	15.68722	78.68778
52	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	691	0.1	15.71278	78.71639
53	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	691	0.2	15.69778	78.68639
54	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	691	0.2	15.69444	78.68667
55	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	690	0.2	15.70194	78.68972
56	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	690	0.2	15.70139	78.68583
57	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	689	0.2	15.70167	78.71389
58	Atmakur	Velgode	Pangidi	VELGODE	668	0.2	15.70833	78.69222
59	Atmakur	Velgode	Pangidi	VELGODE	668	0.1	15.70694	78.69556
60	Atmakur	Velgode	Pangidi	VELGODE	665	0.1	15.75056	78.68750
61	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	689	0.2	15.70917	78.71472
62	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	689	0.1	15.70667	78.71667
63	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	689	0.2	15.70611	78.71194
64	Atmakur	Velgode	Abbarajukunta	NANDYAL RF	690	0.2	15.70694	78.70417
65	Atmakur	Velgode	Velgode South	VELGODE	664	0.1	15.75500	78.66528
66	Atmakur	Velgode	Velgode South	VELGODE	664	0.1	15.75389	78.66444
67	Atmakur	Velgode	Pangidi	VELGODE	665	0.2	15.75556	78.67694
68	Atmakur	Nagaluty	Nagaluty	Nandikotkur	757	0.2	15.86444	78.73000
69	Atmakur	Nagaluty	Nagaluty	Nandikotkur	755	0.2	15.87056	78.72861
70	Atmakur	Nagaluty	Nagaluty	Nandikotkur	757	0.2	15.86889	78.74028
71	Atmakur	Nagaluty	Nagaluty	Nandikotkur	757	0.1	15.86556	78.74056
72	Atmakur	Nagaluty	Venkatapuram	Nandikotkur	751	0.1	15.91694	78.71583
73	Atmakur	Nagaluty	Venkatapuram	Nandikotkur	752	0.2	15.92222	78.71611
74	Atmakur	Nagaluty	Venkatapuram	Nandikotkur	752	0.1	15.92278	78.71972
75	Atmakur	Nagaluty	Venkatapuram	Nandikotkur	751	0.2	15.91917	78.72528

76	Atmakur	Nagaluty	Venkatapuram	Nandikotkur	751	0.2	15.91833	78.72083
77	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	867	0.1	15.94361	78.68139
78	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	859	0.2	15.94694	78.68083
79	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	862	0.2	15.94417	78.68556
80	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	862	0.2	15.94472	78.68944
81	Atmakur	Nagaluty	Indireswaram West	Nandikotkur	862	0.1	15.94111	78.69000
82	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	868	0.1	15.93722	78.71194
83	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	863	0.2	15.95222	78.71722
84	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	868	0.1	15.94667	78.72611
85	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	868	0.2	15.93583	78.71389
86	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	866	0.2	15.92806	78.73333
87	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	866	0.2	15.92500	78.71194
88	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	866	0.2	15.92972	78.74194
89	Atmakur	Nagaluty	Indireswaram East	Nandikotkur	866	0.2	15.92444	78.73389
90	Atmakur	Nagaluty	Pangidi West	Nandikotkur	765	0.1	15.89528	78.78083
91	Atmakur	Nagaluty	Pangidi West	Nandikotkur	765	0.1	15.90111	78.77500
92	Atmakur	Nagaluty	Pangidi West	Nandikotkur	765	0.2	15.90917	78.77833
93	Atmakur	Nagaluty	Pangidi West	Nandikotkur	765	0.1	15.90889	78.79000
94	Atmakur	Nagaluty	Pangidi West	Nandikotkur	765	0.2	15.90333	78.78833
95	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92694	78.78278
96	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.93333	78.78750
97	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92972	78.78833
98	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.1	15.92222	78.79056
99	Atmakur	Nagaluty	Pangidi West	Nandikotkur	761	0.1	15.92028	78.79333
100	Atmakur	Nagaluty	Pangidi West	Nandikotkur	761	0.2	15.92944	78.80417
101	Atmakur	Nagaluty	Pangidi West	Nandikotkur	761	0.1	15.92083	78.80861
102	Atmakur	Nagaluty	Pangidi West	Nandikotkur	761	0.2	15.92028	78.80333

103	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92417	78.82139
104	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92333	78.81694
105	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92833	78.82528
106	Atmakur	Nagaluty	Pangidi West	Nandikotkur	760	0.2	15.92278	78.82389
107	Atmakur	Nagaluty	Pangidi East	Nandikotkur	768	0.1	15.90750	78.81833
108	Atmakur	Nagaluty	Pangidi East	Nandikotkur	768	0.1	15.90806	78.82222
109	Atmakur	Nagaluty	Pangidi East	Nandikotkur	768	0.2	15.90528	78.82667
110	Atmakur	Nagaluty	Pangidi East	Nandikotkur	768	0.2	15.90444	78.82278
111	Atmakur	Nagaluty	Pangidi East	Nandikotkur	772	0.2	15.94500	78.86889
112	Atmakur	Nagaluty	Pangidi East	Nandikotkur	772	0.2	15.94722	78.87056
113	Atmakur	Nagaluty	Pangidi East	Nandikotkur	772	0.1	15.94444	78.87528
114	Atmakur	Nagaluty	Pangidi East	Nandikotkur	774	0.1	15.93861	78.87028
115	Atmakur	Nagaluty	Pangidi East	Nandikotkur	774	0.2	15.96611	78.90083
116	Atmakur	Nagaluty	Pangidi East	Nandikotkur	774	0.1	15.97389	78.90722
117	Atmakur	Nagaluty	Pangidi East	Nandikotkur	774	0.2	15.97111	78.91139
118	Atmakur	Nagaluty	Pangidi East	Nandikotkur	774	0.2	15.96528	78.90667
119	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	884	0.1	15.97028	78.83722
120	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	15.98861	78.84111
121	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.2	15.98083	78.79583
122	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.98278	78.79778
123	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.98000	78.80222
124	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97944	78.79833
125	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97667	78.80278
126	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97306	78.80333
127	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00500	78.89833
128	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00306	78.89556
129	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.96861	78.80167

130	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	913	0.1	16.13500	78.84833
131	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97333	78.81278
132	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97278	78.80917
133	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.96972	78.76444
134	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96583	78.76139
135	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96194	78.75833
136	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.96639	78.76528
137	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.95667	78.75611
138	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99639	78.89944
139	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99556	78.89583
140	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99389	78.90722
141	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99333	78.90361
142	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99278	78.90000
143	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	912	0.1	16.11417	78.84333
144	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	912	0.1	16.11361	78.84611
145	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	911	0.1	16.11417	78.85444
146	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	911	0.1	16.10528	78.85194
147	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.1	15.95500	78.78583
148	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.1	15.95444	78.78167
149	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.1	15.94917	78.77417
150	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.95028	78.78222
151	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.94972	78.77833
152	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.94556	78.77889
153	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	911	0.2	16.11389	78.84889
154	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.2	15.95500	78.78194
155	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.2	15.94389	78.77389
156	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	15.99750	78.91028

157	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	884	0.1	15.97583	78.83694
158	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	15.98833	78.77306
159	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.97750	78.86833
160	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.97417	78.86889
161	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.97000	78.86222
162	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.97639	78.76083
163	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.97250	78.76167
164	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.97111	78.75194
165	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96806	78.75722
166	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96722	78.75222
167	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96278	78.74806
168	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.95694	78.80639
169	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.2	15.96889	78.75583
170	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.2	15.96583	78.76194
171	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.2	15.96278	78.74389
172	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.95889	78.74694
173	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.96278	78.73917
174	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.95750	78.73972
175	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	15.98167	78.86278
176	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	15.98139	78.85944
177	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.2	15.96083	78.73889
178	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	901	0.2	16.04306	78.92194
179	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.98639	78.79167
180	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	873	0.1	15.95528	78.73833
181	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.03333	78.91278
182	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.2	15.98000	78.79083
183	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.2	15.97778	78.78000

184	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.2	16.03083	78.91083
185	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.2	15.97472	78.78472
186	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.2	15.98778	78.78694
187	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.2	16.02583	78.90194
188	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97167	78.79472
189	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.02000	78.91444
190	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.01806	78.91833
191	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.01778	78.91444
192	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.01639	78.91500
193	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00278	78.91222
194	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00167	78.90389
195	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	897	0.1	15.99028	78.90111
196	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	897	0.1	15.98972	78.89694
197	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	897	0.1	15.98750	78.90583
198	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	897	0.1	15.98639	78.89778
199	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.99222	78.88833
200	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98917	78.89306
201	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98806	78.88472
202	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98500	78.88944
203	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98444	78.88528
204	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.01556	78.91361
205	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	899	0.1	16.01472	78.91722
206	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.99250	78.88333
207	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98722	78.87889
208	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98667	78.87389
209	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98306	78.88500
210	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98250	78.87972

211	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.2	15.98694	78.87000
212	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.2	15.97694	78.87194
213	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.2	15.99083	78.88278
214	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.99167	78.87944
215	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98417	78.87000
216	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	896	0.1	15.98389	78.86611
217	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	15.99139	78.87556
218	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	15.99111	78.87417
219	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	882	0.1	15.97000	78.81583
220	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03972	78.84389
221	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.98528	78.81694
222	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97528	78.81889
223	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	890	0.1	16.05194	78.83889
224	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.98250	78.82972
225	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.98000	78.81889
226	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03778	78.84583
227	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	15.98778	78.86583
228	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.03444	78.84750
229	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.03056	78.85056
230	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02556	78.86083
231	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02167	78.86389
232	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.01917	78.85972
233	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	890	0.1	16.05389	78.83222
234	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	890	0.1	16.05333	78.83583
235	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.04556	78.84194
236	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	16.00056	78.82750
237	Atmakur	Srisailam	SRISAILAM	NANDIKOTKUR RF	907	0.1	16.03528	78.88361

238	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.1	15.99444	78.81667
239	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.1	15.99389	78.81250
240	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.1	16.03833	78.81389
241	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	894	0.1	15.99111	78.86361
242	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02833	78.84361
243	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02639	78.85333
244	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02556	78.84889
245	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02472	78.84444
246	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02278	78.85444
247	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.04139	78.83194
248	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03611	78.82333
249	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.02389	78.84000
250	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01583	78.85417
251	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01528	78.85611
252	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01444	78.85139
253	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01222	78.85500
254	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	15.99611	78.84861
255	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	15.99167	78.84500
256	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	15.99028	78.83611
257	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.99611	78.82556
258	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.99306	78.83083
259	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.99250	78.82639
260	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.98944	78.83167
261	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.98889	78.82722
262	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.98806	78.82278
263	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.1	15.99389	78.81472
264	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02583	78.84278

265	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03389	78.82694
266	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	888	0.1	16.01972	78.83694
267	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.02194	78.85083
268	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.98583	78.83083
269	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.1	16.03500	78.81389
270	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.1	16.03444	78.81389
271	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.1	16.03306	78.81583
272	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.1	16.02972	78.81806
273	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03806	78.83833
274	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03750	78.83556
275	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03417	78.83778
276	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03278	78.83944
277	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.03028	78.83722
278	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.1	16.02889	78.83889
279	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	16.00194	78.82139
280	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.99806	78.82056
281	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.1	15.99694	78.82278
282	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	882	0.1	15.96306	78.84028
283	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00583	78.80389
284	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00194	78.80056
285	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00139	78.79694
286	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00083	78.79333
287	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	15.99806	78.79722
288	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	15.99861	78.77833
289	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.95250	78.76694
290	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.95083	78.75611
291	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.94806	78.76028

292	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	872	0.1	15.94750	78.75667
293	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.1	15.96500	78.78361
294	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	871	0.1	15.94528	78.76444
295	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.94361	78.76861
296	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	870	0.1	15.94306	78.76500
297	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01556	78.84722
298	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01500	78.84361
299	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01278	78.85139
300	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01167	78.84417
301	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01111	78.84056
302	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.00944	78.85194
303	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.00833	78.84472
304	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.00778	78.84111
305	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.00556	78.84889
306	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	16.00611	78.85250
307	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	16.00222	78.84944
308	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	16.00167	78.84583
309	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	883	0.1	15.98583	78.85556
310	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01028	78.86556
311	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.1	16.04972	78.92250
312	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.1	16.04556	78.92306
313	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02278	78.80694
314	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01472	78.77000
315	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.01472	78.80278
316	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01417	78.76583
317	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01389	78.77083
318	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01333	78.76694

319	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01000	78.76639
320	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00972	78.79889
321	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00917	78.79444
322	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.00917	78.76722
323	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00889	78.79028
324	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.00861	78.76306
325	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00833	78.79556
326	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00806	78.78639
327	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00778	78.79139
328	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00722	78.78722
329	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00500	78.79500
330	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00444	78.79083
331	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00389	78.78667
332	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	882	0.1	15.96389	78.84472
333	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	894	0.1	15.99139	78.85722
334	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	884	0.1	15.97583	78.83917
335	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.1	16.01000	78.76889
336	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.00472	78.79889
337	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	876	0.1	16.02083	78.79083
338	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.1	16.01889	78.80778
339	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.01583	78.79694
340	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.1	16.01000	78.79000
341	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.1	16.00778	78.80694
342	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02611	78.80722
343	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02528	78.80694
344	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02028	78.79778
345	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.01861	78.80444

346	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02778	78.79889
347	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.1	16.02722	78.80417
348	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.1	15.97278	78.80222
349	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.01306	78.89028
350	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00972	78.89500
351	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00889	78.89139
352	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00833	78.88778
353	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00778	78.88417
354	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00444	78.88917
355	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.1	16.00389	78.88528
356	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	16.00694	78.88056
357	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	895	0.1	16.00306	78.88167
358	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	894	0.1	16.00639	78.87722
359	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01111	78.87972
360	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.2	16.00778	78.87389
361	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.2	16.00583	78.86889
362	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.1	16.03611	78.87000
363	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.1	16.05139	78.92167
364	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.1	16.04778	78.92222
365	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.97778	78.77667
366	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.97722	78.77694
367	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.97417	78.77722
368	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.97389	78.77750
369	Atmakur	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.1	15.97056	78.77778
370	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.5	16.04972	78.91667
371	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	902	0.5	16.04889	78.91222
372	Atmakur	Srisailam	SUNDIPENTA	NANDIKOTKUR RF	901	0.2	16.04528	78.91306

373	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.1	16.01028	78.86500
374	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.1	16.00639	78.86833
375	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.03056	78.89778
376	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.03028	78.89472
377	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.03000	78.89139
378	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.02944	78.88806
379	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.02917	78.88500
380	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.1	16.02528	78.89833
381	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.2	16.01444	78.87444
382	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.5	16.02250	78.87361
383	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.2	16.03889	78.86778
384	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.2	16.03556	78.86806
385	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.2	16.03500	78.86389
386	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.3	16.03250	78.87278
387	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.2	16.03194	78.86833
388	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.1	16.03139	78.86417
389	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.1	16.02889	78.87306
390	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.1	16.02778	78.86472
391	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.1	16.02139	78.86972
392	Atmakur	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.1	16.02167	78.88389
393	Atmakur	Bairluty	Bairluty	NANDYAL	743	0.1	15.86444	78.75639
394	Atmakur	Bairluty	Bairluty	NANDYAL	744	0.1	15.83139	78.73028
395	Atmakur	Bairluty	Bairluty	NANDYAL	743	0.1	15.87611	78.77361
396	Atmakur	Bairluty	Bairluty	NANDYAL	741	0.2	15.87444	78.80333
397	Atmakur	Bairluty	Bairluty	NANDYAL	741	0.5	15.87833	78.80306
398	Atmakur	Bairluty	Bairluty	NANDYAL	743	0.2	15.86250	78.74139
399	Atmakur	Bairluty	Bairluty	NANDYAL	744	0.1	15.84028	78.74444

400	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	705	0.1	15.82806	78.71639
401	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	705	0.1	15.82972	78.71556
402	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	705	0.1	15.83306	78.71528
403	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	705	0.1	15.83361	78.71889
404	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.2	15.82472	78.71694
405	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.5	15.83000	78.73917
406	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.2	15.83028	78.74000
407	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.2	15.83056	78.72667
408	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.2	15.82333	78.72583
409	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.1	15.82361	78.72917
410	Atmakur	Bairluty	PeddaAnanthapuram North	NANDYAL	706	0.1	15.82500	78.71500
411	Atmakur	Bairluty	PeddaAnanthapuram South	NANDYAL	707	0.1	15.80806	78.71944
412	Atmakur	Bairluty	PeddaAnanthapuram South	NANDYAL	708	0.2	15.80722	78.70944
413	Atmakur	Bairluty	PeddaAnanthapuram South	NANDYAL	707	0.2	15.81806	78.72639
414	Atmakur	Bairluty	PeddaAnanthapuram South	NANDYAL	707	0.1	15.82111	78.71528
415	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79333	78.72028

416	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79361	78.72028
417	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79778	78.71972
418	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.80083	78.72444
419	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78694	78.71528
420	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78722	78.71889
421	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79028	78.71472
422	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.5	15.79139	78.72194
423	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79194	78.72583
424	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79694	78.71389
425	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.80250	78.72778
426	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.2	15.80472	78.72000
427	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.2	15.80528	78.72361
428	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.80583	78.72722
429	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78833	78.71250
430	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.79694	78.72917
431	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78222	78.71917
432	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78528	78.71389
433	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78806	78.70833
434	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.79167	78.70750
435	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.80667	78.72833
436	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.5	15.77889	78.70278
437	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.5	15.77667	78.69833
438	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.2	15.77722	78.69472
439	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.77722	78.71722
440	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.77778	78.71333
441	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.77833	78.70972
442	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.77889	78.70639

443	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78000	78.72139
444	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78222	78.70667
445	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78278	78.70306
446	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78333	78.69944
447	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.1	15.78667	78.70000
448	Atmakur	Bairluty	Pasurutla	NANDYAL	731	0.1	15.78944	78.70417
449	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.1	15.80500	78.73639
450	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.2	15.78528	78.69389
451	Atmakur	Bairluty	Pasurutla	NANDYAL	730	0.5	15.79139	78.69889
452	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.2	15.84167	78.75778
453	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.2	15.84306	78.75778
454	Atmakur	Bairluty	Pasurutla	NANDYAL	732	0.2	15.81472	78.74500
455	Atmakur	Bairluty	Pasurutla	NANDYAL	733	0.1	15.81667	78.74250
456	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.1	15.82778	78.77028
457	Atmakur	Bairluty	Pasurutla	NANDYAL	737	0.1	15.83917	78.77306
458	Atmakur	Bairluty	Pasurutla	NANDYAL	737	0.2	15.83972	78.77694
459	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.2	15.82028	78.76778
460	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.1	15.82111	78.76778
461	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.1	15.82694	78.77694
462	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.1	15.82000	78.77583
463	Atmakur	Bairluty	Pasurutla	NANDYAL	733	0.1	15.82083	78.75472
464	Atmakur	Bairluty	Pasurutla	NANDYAL	738	0.1	15.83167	78.79944
465	Atmakur	Bairluty	Pasurutla	NANDYAL	738	0.1	15.83194	78.80222
466	Atmakur	Bairluty	Pasurutla	NANDYAL	738	0.1	15.83667	78.80056
467	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.84694	78.79194
468	Atmakur	Bairluty	Pasurutla	NANDYAL	738	0.5	15.82472	78.79889
469	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.85278	78.80417

470	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.85444	78.80111
471	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.85528	78.80583
472	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.2	15.85833	78.80056
473	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.2	15.85889	78.80528
474	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.86167	78.79556
475	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.86611	78.79972
476	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.87000	78.79917
477	Atmakur	Bairluty	Pasurutla	NANDYAL	739	0.1	15.85500	78.79028
478	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.1	15.83500	78.75472
479	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.2	15.83500	78.75611
480	Atmakur	Bairluty	Pasurutla	NANDYAL	734	0.5	15.83833	78.75556
481	Atmakur	Bairluty	Pasurutla	NANDYAL	736	0.2	15.80667	78.79417
482	Atmakur	Bairluty	Pasurutla	NANDYAL	736	0.2	15.80722	78.79778
483	Atmakur	Bairluty	NALLAKALVA	NANDYAL	715	0.2	15.79528	78.69167
484	Atmakur	Bairluty	NALLAKALVA	NANDYAL	716	0.1	15.79028	78.69278
485	Atmakur	Bairluty	NALLAKALVA	NANDYAL	716	0.1	15.79639	78.69750
486	Atmakur	Bairluty	NALLAKALVA	NANDYAL	717	0.1	15.77667	78.67667
487	Atmakur	Bairluty	NALLAKALVA	NANDYAL	717	0.2	15.78278	78.68167
488	Atmakur	Bairluty	NALLAKALVA	NANDYAL	717	0.2	15.78417	78.68778
489	Atmakur	Bairluty	NALLAKALVA	NANDYAL	716	0.1	15.78694	78.69083
490	Atmakur	Bairluty	NALLAKALVA	NANDYAL	717	0.1	15.77194	78.67278
491	Atmakur	Bairluty	NALLAKALVA	VELGODE	711	0.1	15.80139	78.66750
492	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.76583	78.67806
493	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.1	15.78306	78.72361
494	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.76528	78.68556
495	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.77056	78.69389
496	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.2	15.77778	78.69139

497	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.5	15.77944	78.72472
498	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.2	15.78278	78.72528
499	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.2	15.78556	78.72944
500	Atmakur	Bairluty	Rudracode	NANDYAL	725	0.2	15.79056	78.78583
501	Atmakur	Bairluty	Rudracode	NANDYAL	728	0.1	15.79500	78.73472
502	Atmakur	Bairluty	Rudracode	NANDYAL	728	0.1	15.79556	78.73111
503	Atmakur	Bairluty	Rudracode	NANDYAL	728	0.1	15.79833	78.73528
504	Atmakur	Bairluty	Rudracode	NANDYAL	728	0.2	15.80167	78.73583
505	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.2	15.77694	78.68778
506	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.77194	78.67778
507	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.77806	78.68278
508	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.1	15.77417	78.71694
509	Atmakur	Bairluty	Rudracode	NANDYAL	729	0.1	15.78722	78.73139
510	Atmakur	Bairluty	Rudracode	NANDYAL	718	0.1	15.76222	78.68972
511	Atmakur	Bairluty	Rudracode	NANDYAL	719	0.1	15.76111	78.69750
512	Atmakur	Bairluty	Rudracode	NANDYAL	729	0.1	15.78528	78.73611
513	Atmakur	Bairluty	Rudracode	NANDYAL	729	0.1	15.78944	78.73667
514	Atmakur	Bairluty	Rudracode	NANDYAL	720	0.5	15.75694	78.69500
515	Atmakur	Bairluty	Rudracode	NANDYAL	720	0.1	15.75750	78.70000
516	Atmakur	Bairluty	Rudracode	NANDYAL	720	0.1	15.75806	78.69583
517	Atmakur	Bairluty	Rudracode	NANDYAL	720	0.1	15.76111	78.70917
518	Atmakur	Bairluty	Rudracode	NANDYAL	721	0.2	15.76528	78.72333
519	Atmakur	Bairluty	Rudracode	NANDYAL	726	0.2	15.78639	78.75556
520	Atmakur	Bairluty	Rudracode	NANDYAL	726	0.1	15.79611	78.75861
521	Atmakur	Bairluty	Rudracode	NANDYAL	725	0.1	15.79889	78.79333
522	Markapur	G.V.Palli	Regumanupenta	Palutla	370	2	16.1071	79.0771
523	Markapur	G.V.Palli	Palutla	Palutla	367	3	16.160006	79.104016

524	Markapur	G.V.Palli	Burugundala	G.V.Palli	366	1.5	16.18889	79.14472
525	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	144	2	16.055	79.10056
526	Markapur	V.P.South	Gangalakunta	Gangalakunta	67	5	16.19083	79.21194
527	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	1	16.55306	79.41111
528	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	2	16.55389	79.40667
529	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	1	16.55694	79.41167
530	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	1.5	16.5575	79.40722
531	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	1	16.55806	79.40306
532	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	2	16.56167	79.40333
533	Markapur	V.P.South	Pasuvemula	Pasuvemula	86	2	16.56528	79.40389
534	Markapur	V.P.South	Sirigiripadu	Mutukuru	64	1	16.26972	79.30333
535	Markapur	Y.Palem	T.R.Cheruvu	Markapur	99, 100	1.5	16.02511	79.0465
536	Markapur	Y.Palem	T.R.Cheruvu	Markapur	101	1	16.03972	79.0675
537	Markapur	Y.Palem	T.R.Cheruvu	Markapur	102	2	16.05083	79.100833
538	Markapur	Y.Palem	T.R.Cheruvu	Markapur	106	3	15.98306	79.05306
539	Markapur	Y.Palem	T.R.Cheruvu	Markapur	108, 117	1.5	15.985809	79.007738
540	Markapur	Nekkanti	Chinnarutla	Markapur	94	1	16.01972	78.92583
541	Markapur	Nekkanti	Chinnarutla	Markapur	95	3	16.03722	78.94083
542	Markapur	Nekkanti	Chinnarutla	Markapur	96	4	16.03238	78.95319
543	Markapur	Nekkanti	Chinnarutla	Markapur	111	5	16.01444	78.95806
544	Markapur	Nekkanti	Chinnarutla	Markapur	112	3	16.00750	78.96556
545	Markapur	Nekkanti	Chinnarutla	Markapur	97	1	16.04000	78.97917
546	Markapur	Nekkanti	Chinnarutla	Markapur	98	1.5	16.03838	79.00971
547	Markapur	Nekkanti	Chinnarutla	Markapur	109	2	15.98444	79.00389
548	Markapur	Nekkanti	Chinnarutla	Markapur	113	2.5	16.01167	78.96722
549	Markapur	Nekkanti	Chinnarutla	Markapur	114	1	16.01194	78.99056
550	Markapur	Nekkanti	Nekkanti	Markapur	368	1	16.13917	78.96694
551	Markapur	Nekkanti	Nekkanti	Markapur	371	2	16.15001	78.99906
552	Markapur	Nekkanti	Guttalachenu	Markapur	364	3	16.19944	79.06861

553	Markapur	Nekkanti	Guttalachenu	Markapur	365	1	16.20333	78.98167
554	Markapur	Korraprolu	PeddaManthanala	Markapur	22	0.3	15.883	78.8492
555	Markapur	Korraprolu	PeddaManthanala	Markapur	21	0.4	15.8744	78.8506
556	Markapur	Korraprolu	PeddaManthanala	Markapur	15	0.5	15.9	78.8447
557	Markapur	Korraprolu	PeddaManthanala	Markapur	24	0.8	15.898606	78.90992
558	Markapur	Korraprolu	Peddachama	Markapur	27	1	15.9511	78.8911
559	Markapur	Korraprolu	Peddachama	Markapur	27	0.5	15.9511	78.8983
560	Markapur	Korraprolu	Peddachama	Markapur	32	1.2	15.9189	78.8833
561	Markapur	Korraprolu	Peddachama	Markapur	32	0.5	15.9336	78.9011
562	Markapur	Korraprolu	Y.Cherlopalli	Cumbum	45	1.5	15.8211	78.9322
563	Markapur	Korraprolu	Y.Cherlopalli	Cumbum	47	0.5	15.8789	78.9447
564	Markapur	Korraprolu	Y.Cherlopalli	Cumbum	42	1.2	15.8006	78.8906
565	Markapur	Korraprolu	Y.Cherlopalli	Cumbum	44	2	15.8061	78.9183
566	Markapur	Korraprolu	Chinna Manthanala	Cumbum	1	1	15.78972	78.81556
567	Markapur	Korraprolu	Chinna Manthanala	Cumbum	2	0.2	15.81735	78.81382
568	Markapur	Korraprolu	Chinna Manthanala	Cumbum	3	0.8	15.82389	78.81889
569	Markapur	Korraprolu	Chinna Manthanala	Cumbum	4	0.4	15.85000	78.81917
570	Markapur	Korraprolu	Chinna Manthanala	Cumbum	5	0.3	15.86306	78.80944
571	Markapur	Korraprolu	Chinna Manthanala	Cumbum	6	1	15.85889	78.83694
572	Markapur	Korraprolu	Chinna Manthanala	Cumbum	7	0.5	15.86667	78.84417
573	Markapur	Korraprolu	Chinna Manthanala	Cumbum	8	0.4	15.85889	78.85583
574	Markapur	Korraprolu	Chinna Manthanala	Cumbum	9	1.2	15.81472	78.84556
575	Markapur	Korraprolu	Chinna Manthanala	Cumbum	10	1.5	15.80583	78.86278
576	Markapur	Korraprolu	Chinna Manthanala	Cumbum	11	2	15.79222	78.83083
577	Markapur	Korraprolu	Chinna Manthanala	Cumbum	12	0.2	15.81722	78.83528
578	Markapur	Korraprolu	Chinna Manthanala	Cumbum	13	0.5	15.83461	78.82991
579	Markapur	Dornal	Chinthala	Markapur	78	0.2	15.9408	78.9581
580	Markapur	Dornal	Thummalabailu	Markapur	75	0.2	15.9347	78.9347
581	Markapur	Dornal	Thummalabailu	Markapur	70	0.1	15.9733	78.9144

582	Markapur	Dornal	Thummalabailu	Markapur	70	0.1	15.9631	78.9175
583	Markapur	Dornal	Thummalabailu	Markapur	70	0.2	15.9544	78.8967
584	Markapur	Dornal	Thummalabailu	Markapur	70	0.2	15.9597	78.9033
585	Markapur	Markapur	Gottipadiya	ENB-IV	298	1.1	15.69556	79.13056
586	Markapur	Markapur	Gottipadiya	ENB-IV	299	1.5	15.69556	79.13056
587	Markapur	Markapur	Gottipadiya	ENB-IV	300	3	15.69556	79.13056
588	Markapur	Markapur	Gottipadiya	ENB-IV	301	2.5	15.69556	79.13056
589	Markapur	Markapur	Gottipadiya	ENB-IV	302	1	15.69556	79.13056
590	Markapur	Markapur	Gottipadiya	ENB-IV	303	1	15.69556	79.13056
591	Markapur	Markapur	Gottipadiya	ENB-IV	304	1	15.69556	79.13056
592	Markapur	Markapur	Gottipadiya	ENB-IV	305	1.1	15.69556	79.13056
593	Markapur	Markapur	Gottipadiya	ENB-IV	306	1.5	15.69556	79.13056
594	Markapur	Markapur	Gottipadiya	ENB-IV	307	3	15.69556	79.13056
595	Markapur	Markapur	Gottipadiya	ENB-IV	308	2.5	15.69556	79.13056
596	Markapur	Markapur	Gottipadiya	ENB-IV	309	1	15.69556	79.13056
597	Markapur	Markapur	Gottipadiya	ENB-IV	310	1	15.69556	79.13056
598	Markapur	Markapur	Gundamcherla	ENB-IV	285	1	15.80028	79.05417
599	Markapur	Markapur	Gundamcherla	ENB-IV	286	1.1	15.79972	79.05972
600	Markapur	Markapur	Gundamcherla	ENB-IV	287	1.5	15.80028	79.05417
601	Markapur	Markapur	Gundamcherla	ENB-IV	288	3	15.79972	79.05972
602	Markapur	Markapur	Gundamcherla	ENB-IV	289	2.5	15.80028	79.05417
603	Markapur	Markapur	Gundamcherla	ENB-IV	290	1	15.79972	79.05972
604	Markapur	Markapur	Gundamcherla	ENB-IV	291	1	15.80028	79.05417
605	Markapur	Markapur	Gundamcherla	ENB-IV	292	1	15.79972	79.05972
606	Markapur	Markapur	Gundamcherla	ENB-IV	293	1.5	15.80028	79.05417
607	Markapur	Markapur	Gundamcherla	ENB-IV	294	1.2	15.79972	79.05972
608	Markapur	Markapur	Gundamcherla	ENB-IV	295	1	15.80028	79.05417
609	Markapur	Markapur	Gundamcherla	ENB-IV	296	1	15.79972	79.05972
610	Markapur	Markapur	Gundamcherla	ENB-IV	297	3	15.80028	79.05417

611	Markapur	Markapur	Kalanuthala	Cumbum	311	3	15.82417	79.00444
612	Markapur	Markapur	Kalanuthala	Cumbum	312	3	15.82417	79.00444
613	Markapur	Markapur	Kalanuthala	Cumbum	313	3	15.82417	79.00444
614	Markapur	Markapur	Kalanuthala	Cumbum	314	3	15.82417	79.00444
615	Markapur	Markapur	Kalanuthala	ENB-III	315	2.5	15.82417	79.00444
616	Markapur	Markapur	Kalanuthala	ENB-III	316	2.5	15.82417	79.00444
617	Markapur	Markapur	Kalanuthala	ENB-III	317	2.5	15.82417	79.00444
618	Markapur	Markapur	Kalanuthala	ENB-III	318	3	15.82417	79.00444
619	Markapur	Markapur	Kalanuthala	ENB-III	319	2	15.82417	79.00444
620	Markapur	Markapur	Kalanuthala	ENB-III	320	1	15.82417	79.00444
621	Markapur	Markapur	Kalanuthala	ENB-III	321	1	15.82417	79.00444
622	Markapur	Markapur	Kalanuthala	Cumbum	322	0.5	15.82417	79.00444
623	Markapur	Markapur	Kalanuthala	Cumbum	323	0.3	15.82417	79.00444
624	Markapur	Markapur	Bommilingam	Cumbum	266	95	15.75083	78.99389
625	Markapur	Markapur	Bommilingam	Cumbum	267	1.1	15.75083	78.99389
626	Markapur	Markapur	Bommilingam	Cumbum	268	1.5	15.75083	78.99389
627	Markapur	Markapur	Bommilingam	Cumbum	269	3	15.75778	78.9975
628	Markapur	Markapur	Bommilingam	Cumbum	270	2.5	15.75083	78.99389
629	Markapur	Markapur	Bommilingam	Cumbum	271	1	15.75083	78.99389
630	Markapur	Markapur	Bommilingam	Cumbum	272	1	15.75083	78.99389
631	Markapur	Markapur	Bommilingam	Cumbum	273	1	15.75083	78.99389
632	Markapur	Markapur	Nagulavaram	ENB-IV	282	1	15.70339	79.100689
633	Markapur	Markapur	Nagulavaram	ENB-IV	283	0.3	15.68963	79.10065
634	Markapur	Markapur	Nagulavaram	ENB-IV	284	0.4	15.676	79.0924
635	Markapur	Markapur	Nagulavaram	ENB-III	277	0.6	15.63409	79.081409
636	Markapur	Markapur	Nagulavaram	ENB-III	278	1	15.65464	79.0732
637	Markapur	Markapur	Nagulavaram	ENB-III	279	2.5	15.67999	79.07744
638	Markapur	Markapur	Nagulavaram	ENB-III	280	2	15.69207	79.06824
639	Markapur	Markapur	Nagulavaram	ENB-III	281	3	15.69703	79.046519

640	Markapur	Markapur	Donakonda	ENB-III	249	1.2	15.68244	79.0033
641	Markapur	Markapur	Donakonda	ENB-III	250	3	15.6813	79.0344
642	Markapur	Markapur	Donakonda	ENB-III	251	2	15.67299	79.05381
643	Markapur	Markapur	Donakonda	ENB-II	246	1	15.62193	79.02293
644	Markapur	Markapur	Donakonda	ENB-II	247	1	15.63122	79.00883
645	Markapur	Markapur	Donakonda	ENB-II	248	0.5	15.64759	78.99229
646	Markapur	Markapur	Donakonda	ENB-III	252	1.8	15.63214	79.05667
647	Markapur	Markapur	Donakonda	ENB-III	253	1.5	15.60536	79.05937
648	Markapur	Markapur	Donakonda	ENB-II	254	1	15.63755	79.01627
649	Markapur	Markapur	Magutur	ENB-III	255	3	15.70547	78.98306
650	Markapur	Markapur	Magutur	ENB-III	262	2	15.69492	79.03472
651	Markapur	Markapur	Magutur	Cumbum	258	0.1	15.74465	79.066134
652	Markapur	Markapur	Magutur	ENB-IV	259	0.8	15.72755	79.08905
653	Markapur	Markapur	Magutur	ENB-IV	260	0.5	15.72599	79.07046
654	Markapur	Markapur	Magutur	ENB-IV	261	4	15.72439	79.05474
655	Markapur	Markapur	Magutur	Cumbum	256	0.2	15.74664	79.00044
656	Markapur	Markapur	Magutur	Cumbum	257	1	15.75343	79.02457
657	Markapur	Markapur	Magutur	ENB-IV	263	0.1	15.72467	79.0095
658	Markapur	Markapur	Magutur	Cumbum	264	0.2	15.73183	79.01111
659	Markapur	Markapur	Magutur	Cumbum	265	0.3	15.72957	79.04828
660	Nandyal	Rudravaram	Mittapalli	Sirvella Ext-II	363	3.50	15.16954	78.63329
661	Nandyal	Rudravaram	Bachepalli	Sirvella	414	2.00	15.0859	78.73621
662	Nandyal	Rudravaram	Utla	Sirvella	407	3.00	15.02481	78.71908
663	Nandyal	Rudravaram	M.P.Thanda	Sirvella	394	3.00	15.06027	78.65528
664	Nandyal	Rudravaram	D.V.Penta	Sirvella	392	3.00	15.05569	78.6536
665	Nandyal	Chelama	Basavapuram	Nandyal R/F	517	0.49	15.36306	78.68972
666	Nandyal	Chelama	Basavapuram	Nandyal R/F	518	0.69	15.43583	78.67833
667	Nandyal	Chelama	Chelama	Nandyal R/F	527	1.65	15.47278	78.70278
668	Nandyal	Chelama	Chelama	Nandyal R/F	532	1.42	15.44333	78.75833

669	Nandyal	Chelama	Chelama	Nandyal R/F	533	0.73	15.46444	78.75444
670	Nandyal	Chelama	Dongabavi	Nandyal R/F	524	0.59	15.43694	78.72472
671	Nandyal	Chelama	Dongabavi	Nandyal R/F	525	1.05	15.43417	78.715
672	Nandyal	Chelama	pacherla	Sirivella R/F	483	1.15	15.35167	78.72167
673	Nandyal	Chelama	pacherla	Sirivella R/F	484	0.8	15.36528	78.72944
674	Nandyal	Chelama	pacherla	Sirivella R/F	485	1	15.37528	78.73028
675	Nandyal	Chelama	pacherla	Sirivella R/F	487	0.68	15.41	78.7475
676	Nandyal	Chelama	pacherla	Sirivella R/F	490	1.9	15.375	78.71278
677	Nandyal	Chelama	pacherla	Sirivella R/F	491	1.2	15.36472	78.71583
678	Nandyal	Chelama	Peddaambalur	Sirivella R/F	473	0.63	15.3175	78.67333
679	Nandyal	Chelama	Peddaambalur	Sirivella R/F	474	0.7	15.29694	78.67444
680	Nandyal	Chelama	Peddaambalur	Sirivella R/F	477	1.83	15.29472	78.68222
681	Nandyal	Chelama	Ulleda	Sirivella R/F	479	0.7	15.32667	78.70778
682	Nandyal	Chelama	Kotakonda	Sirivella R/F	497	1.1	15.37861	78.69278
683	Nandyal	Chelama	Kotakonda	Sirivella R/F	499	1.2	15.37861	78.68194
684	Nandyal	Bandi Atmakur	Honkaram North	Nandyal	620	0.3	15.58861	78.66833
685	Nandyal	Bandi Atmakur	G.C.Palem	Nandyal	612	0.5	15.5925	78.88556
686	Nandyal	Bandi Atmakur	N.R.Kunta North	Nandyal	609	0.67	15.66333	78.69083
687	Nandyal	G.B.M.	R.Penta West	Nandyal	625	0.2	15.63194	78.70000
688	Nandyal	G.B.M.	R.Penta West	Nandyal	625	0.2	15.62972	78.70333
689	Nandyal	G.B.M.	R.Penta West	Nandyal	624	0.2	15.63917	78.67639
690	Nandyal	G.B.M.	R.Penta West	Nandyal	623	0.2	15.60722	78.69667
691	Nandyal	G.B.M.	R.Penta West	Nandyal	627	0.2	15.65472	78.72167
692	Nandyal	G.B.M.	R.Penta West	Nandyal	623	0.2	15.60222	78.69667
693	Nandyal	G.B.M.	R.Penta West	Nandyal	626	0.2	15.63333	78.71417
694	Nandyal	G.B.M.	R.Penta West	Nandyal	626	0.2	15.6375	78.71333

695	Nandyal	G.B.M.	R.Penta West	Nandyal	626	0.2	15.63972	78.72528
696	Nandyal	G.B.M.	R.Penta West	Nandyal	627	0.2	15.66528	78.72806
697	Nandyal	G.B.M.	R.Penta West	Nandyal	629	0.2	15.63889	78.72139
698	Nandyal	G.B.M.	R.Penta West	Nandyal	630	0.2	15.63417	78.71833
699	Nandyal	G.B.M.	R.Penta East	Nandyal	638	0.2	15.63528	78.73917
700	Nandyal	G.B.M.	R.Penta West	Nandyal	622	0.2	15.61167	78.70694
701	Nandyal	G.B.M.	R.Penta West	Nandyal	622	0.2	15.615	78.7075
702	Nandyal	G.B.M.	R.Penta West	Nandyal	627	0.2	15.65778	78.73056
703	Nandyal	G.B.M.	R.Penta West	Nandyal	627	0.2	15.66278	78.73
704	Nandyal	G.B.M.	R.Penta West	Nandyal	629	0.2	15.63583	78.735
705	Nandyal	G.B.M.	R.Penta West	Nandyal	627	0.2	15.66389	78.73056
706	Nandyal	G.B.M.	R.Penta West	Nandyal	629	0.2	15.61944	78.73194
707	Nandyal	G.B.M.	R.Penta West	Nandyal	629	0.2	15.61944	78.73
708	Nandyal	G.B.M.	R.Penta East	Nandyal	631	1	15.598153	78.726
709	Nandyal	G.B.M.	R.Penta East	Nandyal	633	1	15.596806	78.746604
710	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	637	0.1	15.20194	78.84444
711	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	637	0.1	15.20167	78.84111
712	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.06	15.21639	78.80278
713	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.07	15.21583	78.79861
714	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.08	15.21250	78.79917
715	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.15	15.21167	78.79500
716	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19806	78.74889
717	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19500	78.74944
718	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.19167	78.75000
719	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.18806	78.75056
720	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19389	78.74889
721	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.08	15.20833	78.75194
722	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	634	0.06	15.21306	78.78472
723	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20361	78.76611

724	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20306	78.76222
725	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20083	78.77056
726	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.06	15.19722	78.77083
727	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.20028	78.76667
728	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.07	15.19972	78.76278
729	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.08	15.19917	78.75861
730	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19667	78.76694
731	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19611	78.76306
732	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19306	78.76750
733	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.19250	78.76361
734	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.19194	78.75972
735	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.18861	78.76000
736	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.21639	78.74444
737	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.18778	78.75806
738	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.065	15.21333	78.76222
739	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.07	15.21250	78.75500
740	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.21000	78.76278
741	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20944	78.75917
742	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.06	15.20889	78.75556
743	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.19194	78.74500
744	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.21250	78.74306
745	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.21194	78.73972
746	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.06	15.21722	78.73861
747	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	631	0.06	15.19639	78.73889
748	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	638	0.15	15.20278	78.80667
749	Giddalur	Giddalur	UYYALAWADA	GIDDALUR BLOCK - I	639	0.08	15.23222	78.92306
750	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	637	0.15	15.20278	78.86639
751	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	636	0.15	15.20583	78.82389

752	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.1	15.21056	78.82111
753	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	636	0.1	15.20778	78.82556
754	Giddalur	Giddalur	UYYALAWADA	UYYALAWADA	635	0.06	15.20694	78.82167
755	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.07	15.25278	78.85028
756	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.06	15.25250	78.85111
757	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.07	15.26917	78.78889
758	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.15	15.25417	78.82417
759	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.08	15.27556	78.78861
760	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.15	15.27500	78.78833
761	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.1	15.27139	78.78889
762	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.27250	78.79333
763	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.06	15.27194	78.79278
764	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	657	0.06	15.30528	78.84750
765	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.28778	78.79944
766	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.07	15.28722	78.79556
767	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.28361	78.79583
768	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.28306	78.79194
769	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.27944	78.79222
770	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.27611	78.79278
771	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.27556	78.79250
772	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.27194	78.78917
773	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.07	15.28806	78.77444
774	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28778	78.77000
775	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.08	15.28667	78.77667
776	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28611	78.77222

777	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28556	78.76750
778	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28389	78.77917
779	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28333	78.77472
780	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28278	78.77028
781	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28194	78.77667
782	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28139	78.77250
783	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28083	78.76778
784	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.07	15.27889	78.77500
785	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.27806	78.77056
786	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.9	15.27778	78.76583
787	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.89	15.26222	78.83944
788	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.78	15.26139	78.83472
789	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	658	0.1	15.27028	78.84250
790	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.26861	78.74250
791	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.06	15.26472	78.73917
792	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25861	78.74389
793	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25583	78.74806
794	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25528	78.74444
795	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.06	15.25472	78.74083
796	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.06	15.26694	78.81778
797	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.07	15.26861	78.82333
798	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.06	15.27278	78.79694
799	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.26083	78.80167
800	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	656	0.1	15.28556	78.82333

801	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.1	15.26611	78.82722
802	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.26750	78.79333
803	Giddalur	Giddalur	SANJEEVARAO PETA	UYYALAWADA	656	0.06	15.27778	78.81583
804	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.8	15.24861	78.75722
805	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.1	15.24528	78.75778
806	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.1	15.24889	78.74056
807	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.1	15.24556	78.74083
808	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.06	15.24500	78.73722
809	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.06	15.24222	78.74167
810	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.07	15.24167	78.73778
811	Giddalur	Giddalur	BODI	UYYALAWADA	649	0.06	15.23167	78.81972
812	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.06	15.25417	78.76028
813	Giddalur	Giddalur	BODI	UYYALAWADA EXTN	645	0.1	15.24833	78.83361
814	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.09	15.23361	78.74972
815	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.15	15.23222	78.74139
816	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.15	15.23000	78.75028
817	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.065	15.22667	78.75083
818	Giddalur	Giddalur	BODI	UYYALAWADA	651	0.1	15.22861	78.75833
819	Giddalur	Giddalur	BODI	UYYALAWADA	651	0.1	15.22806	78.75361
820	Giddalur	Giddalur	BODI	UYYALAWADA	651	0.1	15.22500	78.75611
821	Giddalur	Giddalur	BODI	UYYALAWADA	651	0.06	15.22417	78.75417
822	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.06	15.24000	78.77083
823	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.07	15.24528	78.75972
824	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.06	15.24306	78.75833
825	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.09	15.24056	78.76028
826	Giddalur	Giddalur	BODI	UYYALAWADA	642	0.08	15.23833	78.75889
827	Giddalur	Giddalur	BODI	UYYALAWADA	650	0.09	15.23472	78.79222

828	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.01	15.24583	78.79806
829	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.1	15.23778	78.78806
830	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.06	15.23722	78.78444
831	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.1	15.25417	78.79639
832	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.1	15.24917	78.79250
833	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.1	15.24500	78.79306
834	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.06	15.24583	78.78778
835	Giddalur	Giddalur	BODI	UYYALAWADA	644	0.06	15.24833	78.80056
836	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.07	15.22500	78.74056
837	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.06	15.22194	78.74139
838	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.8	15.22139	78.73806
839	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.9	15.22278	78.73750
840	Giddalur	Giddalur	BODI	UYYALAWADA	644	0.1	15.24806	78.81111
841	Giddalur	Giddalur	BODI	UYYALAWADA	641	0.1	15.24417	78.74972
842	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.1	15.24333	78.77917
843	Giddalur	Giddalur	BODI	UYYALAWADA	643	0.06	15.24278	78.77889
844	Giddalur	Gundlakamma	Diguvametta	Cumbum	690	0.06	15.46389	78.82889
845	Giddalur	Gundlakamma	Diguvametta	Cumbum	693	0.07	15.40111	78.81778
846	Giddalur	Gundlakamma	Tunnel	Uyyalawada	680	0.06	15.38750	78.76917
847	Giddalur	Gundlakamma	Tunnel	Uyyalawada	678	0.1	15.37444	78.75333
848	Giddalur	Gundlakamma	Malakondapenta East	Cumbum	717	0.1	15.55556	78.85972
849	Giddalur	Gundlakamma	Malakondapenta East	Cumbum	724	0.1	15.56278	78.85083
850	Giddalur	Gundlakamma	Isukagundam	Cumbum	732	0.1	15.60889	78.85528
851	Giddalur	Gundlakamma	Isukagundam	Cumbum	733	0.06	15.62611	78.84111
852	Giddalur	Gundlakamma	Obulesunipenta	Cumbum	735	0.06	15.68056	78.77889
853	Giddalur	Gundlakamma	Obulesunipenta	Cumbum	736	0.07	15.68083	78.78250
854	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	781	0.06	15.56083	78.88278
855	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	754	0.09	15.58917	78.98528
856	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58833	78.98722

857	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58750	78.98278
858	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58500	78.98083
859	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.06	15.53028	79.02778
860	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.06	15.52583	79.02806
861	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.07	15.60833	78.92556
862	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60778	78.92611
863	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78722	78.81833
864	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.09	15.78389	78.81889
865	Giddalur	Turimella	TURIMELLA	E.N.B-II	753	0.08	15.55528	78.97833
866	Giddalur	Turimella	TURIMELLA	E.N.B-II	753	0.1	15.55194	78.97889
867	Giddalur	Turimella	TURIMELLA	E.N.B-II	753	0.1	15.54778	78.97389
868	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63889	78.87111
869	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.63778	78.87306
870	Giddalur	Turimella	BOLLUPALLI	CUMBUM	811	0.06	15.73972	78.90028
871	Giddalur	Turimella	BOLLUPALLI	CUMBUM	811	0.07	15.73917	78.89667
872	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	795	0.06	15.63611	78.91222
873	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.1	15.64694	78.87528
874	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.64472	78.87194
875	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	820	0.06	15.76333	78.89361
876	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	801	0.1	15.70611	78.84944
877	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	794	0.1	15.61167	78.88111
878	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61667	78.88472
879	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.61611	78.88056
880	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.61556	78.87639
881	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.07	15.61250	78.88528
882	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	785	0.06	15.60694	78.87694
883	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	785	0.065	15.60278	78.87722
884	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	785	0.07	15.60222	78.87306
885	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	801	0.08	15.69083	78.85278

886	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.15	15.68778	78.85694
887	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.1	15.68694	78.85333
888	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.1	15.68667	78.85750
889	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.1	15.68611	78.85417
890	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.06	15.68361	78.85778
891	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.06	15.68278	78.85833
892	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	794	0.07	15.60111	78.89528
893	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	794	0.06	15.59722	78.89556
894	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.59944	78.89833
895	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.59778	78.90056
896	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.59556	78.89861
897	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61972	78.87528
898	Giddalur	Turimella	PAPINENIPALLI	E.N.B-II	807	0.1	15.62056	78.93361
899	Giddalur	Turimella	TURIMELLA	E.N.B-II	755	0.1	15.60500	79.01028
900	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	752	0.06	15.50722	79.03222
901	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	749	0.06	15.50333	79.03944
902	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.07	15.52083	79.03889
903	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50528	78.90389
904	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.1	15.50139	78.90444
905	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50056	78.90083
906	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63528	78.87056
907	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63472	78.86667
908	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62889	78.87778
909	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.63083	78.86389
910	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.06	15.77028	78.90639
911	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.07	15.76917	78.90694
912	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.66333	78.89250
913	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70667	78.80472
914	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70611	78.80028

915	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.70528	78.80861
916	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.07	15.73083	78.90111
917	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.1	15.73028	78.89750
918	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.1	15.72694	78.89806
919	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.72889	78.84139
920	Giddalur	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61778	78.93722
921	Giddalur	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61472	78.94139
922	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.07	15.48056	78.85389
923	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.48000	78.85028
924	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.1	15.47000	78.85194
925	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.06	15.66444	78.87194
926	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.06	15.66417	78.87444
927	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	803	0.07	15.72583	78.83806
928	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.06	15.67278	78.88667
929	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.67083	78.90778
930	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	795	0.1	15.65917	78.91778
931	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.72028	78.79278
932	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.49556	78.90528
933	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.49417	78.90528
934	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.07	15.50556	78.85639
935	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.50139	78.85694
936	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.49806	78.85778
937	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.1	15.49694	78.84972
938	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.49500	78.84167
939	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.48333	78.84361
940	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59833	78.97417
941	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59778	78.97056
942	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.1	15.60250	78.97361
943	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60194	78.97000

944	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60167	78.96611
945	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.59639	78.95917
946	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	756	0.1	15.58278	79.00083
947	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	796	0.06	15.66972	78.90583
948	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.78500	78.81278
949	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78278	78.80278
950	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59583	78.97278
951	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.1	15.59500	78.96278
952	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.50083	78.85889
953	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.06	15.50000	78.84889
954	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	789	0.07	15.63083	78.90500
955	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.06	15.74194	78.92583
956	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.76972	78.79861
957	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76889	78.79833
958	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	819	0.06	15.76194	78.87250
959	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	818	0.1	15.76111	78.86861
960	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	757	0.1	15.56500	78.99667
961	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	802	0.1	15.72000	78.83333
962	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.77722	78.80639
963	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	777	0.06	15.47139	78.86917
964	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74917	78.89167
965	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	812	0.06	15.74000	78.90583
966	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73139	78.84528
967	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73083	78.84917
968	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.72778	78.84444
969	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.72722	78.84833
970	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.77778	78.80861
971	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.77417	78.80806
972	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.75056	78.87611

973	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.75000	78.87222
974	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74778	78.88361
975	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.74722	78.88000
976	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74583	78.87278
977	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74361	78.88417
978	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74167	78.87333
979	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72833	78.96056
980	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.1	15.71500	78.95528
981	Giddalur	Turimella	BOLLUPALLI	CUMBUM	811	0.1	15.73917	78.88139
982	Giddalur	Turimella	BOLLUPALLI	CUMBUM	811	0.06	15.73389	78.87472
983	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.06	15.74722	78.85750
984	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74278	78.85444
985	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.73583	78.84028
986	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73333	78.84833
987	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73250	78.84472
988	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73194	78.84083
989	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78861	78.82833
990	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78778	78.82917
991	Giddalur	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.77667	78.81139
992	Giddalur	Turimella	MADDIPENTA	CUMBUM	834	0.06	15.79056	78.84528
993	Giddalur	Turimella	MADDIPENTA	CUMBUM	834	0.07	15.78917	78.83167
994	Giddalur	Turimella	MADDIPENTA	CUMBUM	834	0.06	15.78917	78.83583
995	Giddalur	Turimella	MADDIPENTA	CUMBUM	834	0.08	15.78833	78.83250
996	Giddalur	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.75000	78.80167
997	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70028	78.78000
998	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69833	78.81556
999	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.1	15.51389	78.90722
1000	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.51000	78.90778
1001	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50944	78.90444

1002	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.60972	78.95000
1003	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60639	78.95389
1004	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60583	78.95000
1005	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74000	78.86083
1006	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.75222	78.85944
1007	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.74583	78.85417
1008	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73667	78.84417
1009	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.73528	78.83194
1010	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.72194	78.78306
1011	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.07	15.71806	78.78389
1012	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74083	78.83583
1013	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.74194	78.82583
1014	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.74000	78.82083
1015	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.06	15.73833	78.96361
1016	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.73778	78.96000
1017	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	817	0.1	15.72250	78.85972
1018	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.75222	78.85500
1019	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.06	15.75167	78.85139
1020	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74556	78.83389
1021	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.07	15.74278	78.83806
1022	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74222	78.83444
1023	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73889	78.83500
1024	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.72194	78.85611
1025	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	801	0.06	15.70250	78.86306
1026	Giddalur	Turimella	PAPINENIPALLI	RF	799	0.1	15.67333	78.84944
1027	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76306	78.81944
1028	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76028	78.82361
1029	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.75972	78.82000
1030	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.75778	78.82472

1031	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.75111	78.82556
1032	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.74778	78.82611
1033	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.07	15.74444	78.82667
1034	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.74111	78.82722
1035	Giddalur	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.73778	78.82778
1036	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.71083	78.78444
1037	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70750	78.78528
1038	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69806	78.81250
1039	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69806	78.79056
1040	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.48083	78.89611
1041	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.06	15.75500	78.85694
1042	Giddalur	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74083	78.84639
1043	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74639	78.84250
1044	Giddalur	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74194	78.84167
1045	Giddalur	Turimella	PAPINENIPALLI	RF	800	0.1	15.67444	78.85306
1046	Giddalur	Turimella	PAPINENIPALLI	RF	799	0.08	15.67556	78.84611
1047	Giddalur	Turimella	PAPINENIPALLI	RF	799	0.15	15.67306	78.84806
1048	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.15	15.69972	78.78528
1049	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76278	78.84694
1050	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76194	78.83694
1051	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.75778	78.84278
1052	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	802	0.06	15.71333	78.82694
1053	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.70222	78.80278
1054	Giddalur	Turimella	MADDIPENTA	CUMBUM	828	0.07	15.69833	78.80306
1055	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.71528	78.81194
1056	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.07	15.71250	78.82139
1057	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.1	15.71139	78.81222
1058	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	802	0.06	15.70583	78.84083
1059	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	825	0.1	15.76194	78.93417

1060	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	819	0.1	15.76806	78.87944
1061	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	781	0.1	15.56083	78.88194
1062	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.06	15.64778	78.87889
1063	Giddalur	Turimella	TURIMELLA	E.N.B-II	755	0.06	15.61278	78.98889
1064	Giddalur	Turimella	TURIMELLA	E.N.B-II	755	0.07	15.59972	79.01083
1065	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	778	0.06	15.48694	78.87000
1066	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.61500	78.97583
1067	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.08	15.76917	78.90611
1068	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	796	0.06	15.64778	78.90389
1069	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77972	78.91056
1070	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77917	78.90639
1071	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77556	78.90694
1072	Giddalur	Turimella	TURIMELLA	E.N.B-II	755	0.06	15.60972	78.98611
1073	Giddalur	Turimella	PAPINENIPALLI	RF	798	0.06	15.65667	78.88139
1074	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.07	15.66083	78.88500
1075	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65778	78.88972
1076	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65722	78.88556
1077	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65472	78.89417
1078	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65417	78.89000
1079	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65139	78.89472
1080	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.66750	78.90611
1081	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.65250	78.90333
1082	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.1	15.72750	78.82250
1083	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.72333	78.81889
1084	Giddalur	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.71278	78.81972
1085	Giddalur	Turimella	J.P.CHERUVU	RF	776	0.07	15.48556	78.84000
1086	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.61306	78.98528
1087	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	757	0.1	15.56417	79.00167
1088	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65361	78.89389

1089	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65306	78.89083
1090	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65194	78.89583
1091	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	757	0.06	15.56556	79.00556
1092	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65333	78.88528
1093	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76861	78.84417
1094	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	826	0.1	15.74167	78.86306
1095	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	818	0.06	15.76111	78.86278
1096	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	818	0.06	15.76111	78.86167
1097	Giddalur	Turimella	BOLLUPALLI	CUMBUM	809	0.07	15.76056	78.85778
1098	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	780	0.06	15.50806	78.87972
1099	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	785	0.06	15.58528	78.86694
1100	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	784	0.1	15.58583	78.87250
1101	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	784	0.07	15.58528	78.87056
1102	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	784	0.06	15.57889	78.87167
1103	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62694	78.88389
1104	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61500	78.88694
1105	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	819	0.1	15.76056	78.88444
1106	Giddalur	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61333	78.92694
1107	Giddalur	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.74667	78.81306
1108	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	794	0.07	15.59028	78.88611
1109	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.61250	78.92111
1110	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62194	78.88806
1111	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62167	78.89028
1112	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62056	78.88472
1113	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62083	78.88222
1114	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61944	78.87861
1115	Giddalur	Turimella	TURIMELLA	E.N.B-II	753	0.06	15.54528	78.96972
1116	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.06	15.48722	79.01500
1117	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	749	0.07	15.49778	79.03500

1118	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	745	0.06	15.48111	79.01028
1119	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	745	0.06	15.47778	79.00972
1120	Giddalur	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.74639	78.80778
1121	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	777	0.06	15.48806	78.85750
1122	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.47472	78.85528
1123	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.47139	78.85500
1124	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	783	0.1	15.57833	78.88694
1125	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	783	0.06	15.57389	78.89333
1126	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	783	0.06	15.56361	78.89583
1127	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	795	0.07	15.64417	78.91639
1128	Giddalur	Turimella	MADDIPENTA	CUMBUM	830	0.06	15.74389	78.79500
1129	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	781	0.07	15.55472	78.89361
1130	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.07	15.49889	79.02972
1131	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.06	15.49472	79.02944
1132	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.1	15.49389	79.03500
1133	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48806	79.02306
1134	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48417	79.02250
1135	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48028	79.02194
1136	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	812	0.06	15.73528	78.91472
1137	Giddalur	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.06	15.46583	79.02083
1138	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.07	15.60472	78.90111
1139	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	789	0.06	15.61500	78.89944
1140	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72389	78.95278
1141	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.06	15.71944	78.95361
1142	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	783	0.1	15.58194	78.90833
1143	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77944	78.92583
1144	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77917	78.92806
1145	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.59528	78.90611
1146	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.58917	78.90528

1147	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.58889	78.90889
1148	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.06	15.78083	78.92083
1149	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.07	15.77972	78.92139
1150	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.06	15.72417	78.94722
1151	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.08	15.59667	78.90500
1152	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.15	15.78528	78.92306
1153	Giddalur	Turimella	TURIMELLA	E.N.B -II RF	757	0.07	15.57639	79.01417
1154	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.66861	78.89222
1155	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.66806	78.88861
1156	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77139	78.92528
1157	Giddalur	Turimella	VELAGALAPAYA	CUMBUM	822	0.06	15.77083	78.92028
1158	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	779	0.06	15.50056	78.88917
1159	Giddalur	Turimella	TURIMELLA	E.N.B-II	755	0.07	15.61556	78.99056
1160	Giddalur	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76611	78.81306
1161	Giddalur	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.48806	78.86472
1162	Giddalur	Turimella	J.P.CHERUVU	E.N.B -I RF	778	0.1	15.48333	78.86806
1163	Giddalur	Turimella	PAPINENIPALLI	E.N.B-II	806	0.1	15.61722	78.95306
1164	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	804	0.1	15.69889	78.89667
1165	Giddalur	Turimella	PAPINENIPALLI	CUMBUM	795	0.1	15.64222	78.91389
1166	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60806	78.90944
1167	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60722	78.91083
1168	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	793	0.07	15.60333	78.91028
1169	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.75167	78.94750
1170	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.75111	78.94306
1171	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.74500	78.94667
1172	Giddalur	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72000	78.95722
1173	Giddalur	Turimella	BOLLUPALLI	CUMBUM	811	0.1	15.73861	78.88944
1174	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	789	0.1	15.61583	78.90472
1175	Giddalur	Turimella	ARAVEETIKOTA	CUMBUM	789	0.06	15.62083	78.89833

1176	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.06	15.74583	78.92917
1177	Giddalur	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.07	15.74222	78.93000
1178	Giddalur	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.61028	78.91167

Annexure – XIII

Road networks in the NSTR

Main and Secondary Roads (Maintained by NH, PWD, Panchayat Raj and other agencies)

Sl.No.	Division	Range	From	To	Length (In Kms)
1	**2**	**3**	**4**	**5**	**6**
1	Atmakur	Velgode	Dr.YSR Smruthi Vanam Nallakalva	Velgode	9
2	Atmakur	Velgode	Velgode	Vempenta	8
3	Atmakur	Velgode	Velgode	Banakacharla	12
4	Atmakur	Srisialam	Sikharam	Sundipenta	12
5	Atmakur	Srisialam	Sundipenta	Lingalagattu	6
6	Atmakur	Srisialam	Mukhadwaram	Srisailam	5
7	Atmakur	Bairluty / Nagaluty	Pallekatta	Rollapenta	16
8	Atmakur	Atmakur	Kapileswaram	Sangameswaram	0.7
9	Atmakur	Atmakur	Sivapuram	Kolanubharathi	3
10	Markapur	Y.Palem	Mallapalem Junction	Murikimallapenta (District boundary) (NH-565)	11.5

11	Markapur	Y.Palem	Pullalacheruvu	Garapenta (Panchayat road)	8
12	Markapur	V.P.South	Maisammagudi	Nathamma Kunta (District boundary) NH 565	12
13	Markapur	V.P.South	Sagar T Junction	Ethipothala Cross Road (NH 565)	6
14	Markapur	Nekkanti	Chittedula kurava	Sikharam district boudary NH 765	15
15	Markapur	Dornal	Chenchukunta	Motla (NH 340 C)	2.4
16	Markapur	Dornal	Dornala	Chennagunlabanda (NH 765)	29
17	Markapur	Korraprolu	Rollapenta	Chenchukunta (NH 340 C)	16
18	Markapur	Markapur	Magutur	Sankarapuram (Velugonda Project)	6.6
19	Nandyal	Rudravaram	R.F.Boundary	Nagambavi	1.307
20	Nandyal	Rudravaram	Nagambavi	Mukundapuram Rasta	2.442
21	Nandyal	Rudravaram	Harinagaram	Nemalivanam Boundary Piller	6.000
22	Nandyal	Rudravaram	Diguva Ahobilam	Yeguva Ahobilam	8.5
23	Nandyal	Chelama	Ankireddy cheruvu	Prakasham District Border	15
24	Nandyal	Bandi Atmakur	Jaguar base camp	NR Kunta Chenchu Colony	1.5

25	Nandyal	Bandi Atmakur	Cobra Base Camp	Honkaram Temple	0.08
26	Nandyal	G.B.M.	Atmakur Division Boundary	Nandyal Range Boundary	11
27	Nandyal	G.B.M.	Y Junction	Giddalur Division Boundary	5
28	Giddalur	Giddalur	Papuleedu	Marrimanu Sela rastha	06 s
29	Giddalur	Giddalur	K.S. Palli	Gundlamotu	10 s
30	Giddalur	Turimella	Addutla Boundary	Markapur Boundary	14 s
31	Giddalur	Turimella	Papinenipalli Boundary (Puli Board)	T Junction	2 & 1/2 s
32	Giddalur	Turimella	JP Cheruvu Beat Starting Point	Rangaswamy Gundam	6 s
33	Giddalur	Turimella	Velagalapaya	Bollupalli	4 s
34	Giddalur	Turimella	Bollupalli	Velagalapaya	4 s
35	Giddalur	Gundlakamma	Diguvametta	Division Boundary	8 s
36	Giddalur	Giddalur	Taticherla Motu	Range Boundary	30 s

Forest Internal Roads (Departmental Roads)

Sl.No.	Division	Range	Section	Beat	Type of Road	From	To	Road Length (In Kms.)	Year of formation
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	Gravel	Bairluty	Nagaluty	1.61	---
2	Atmakur	Bairluty	Bairluty	Bairluty	Gravel	Bairluty	Rudracode	16.89	---
3	Atmakur	Bairluty	Rudracode	Nallakalva	Gravel	Nallakalva	Rudracode	9.66	---
4	Atmakur	Nagaluty	Pangidi	Pangidi (W) & Pangidi (E)	Gravel	Rollapenta	Pecheruvu	13.27	---
5	Atmakur	Srisailam	Pecheruvu	Pecheruvu (E)	Gravel	Pecheruvu	Thummala bailu road	8.85	---
6	Atmakur	Nagaluty	Pangidi	Pangidi (E)	Gravel	Pangidi	Bandla Kuruva Road	4.02	---
7	Atmakur	Nagaluty	Pangidi	Pangidi (E) & (W)	Gravel	Rollapenta - Pecheruvu Road	Bandla Kuruva via., Govindamma Padelu	8.65	---
8	Atmakur	Atmakur	Musalimadugu	Musalimadugu	Gravel	Musalimadugu	Lora Vanka	12.67	---
9	Atmakur	Velgode	Velgode, Pangidi, A.Kunta, GBM	Velgode (S), Pangidi, A.Kunta, GBM (E) & GBM (W)	Gravel	Velgode	C.N.Road	39.42	---
10	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Gravel Road	Veerappadinnelu	Peddamma Gudi	5	1979

11	Markapur	V.P.South	Sirigiripadu	Gangalakunta & sirigiripadu	Gravel Road	Pata Cheruvu katta	Bhatukulapaya	6	1979
12	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Gravel Road	Tattukunta chenu	Varikapudisela	6	1979
13	Markapur	G.V Palli	G.V Palli	G.V.palli	Gravel Road	Gandivagu	Guravaiah Bavi	7	1979
14	Markapur	G.V Palli	G.V Palli	Burugundala	Gravel Road	Jodichintala	Rollunna Penta	11	1979
15	Markapur	G.V Palli	Palutla	Regumanupenta	Gravel Road	Beat boundary	Bakka Chintala Penta	9	1979
16	Markapur	G.V Palli	G.V Palli	Burugundala	Gravel Road	Bakka chintala Penta	Darabailu penta	16	1979
17	Markapur	G.V Palli	Palutla	palutla	Gravel Road	Rollunna penta	Palanka Road	7	1979
18	Markapur	G.V Palli	Nekknti	Guttalachenu	Gravel Road	palutla	Meethota	3.2	1979
19	Markapur	G.V Palli	Palutla	Regumanupenta	Gravel Road	Darabailu road	Regumanupenta Beat boundary	16	1979
20	Markapur	G.V Palli	Palutla	palutla	Gravel Road	palanka Rasta	Palanka road	3.5	1979
21	Markapur	G.V Palli	Nekknti	Nekkanti	Gravel Road	istakameswari Gate	Istakameswari Temple	7.5	1979
22	Markapur	G.V Palli	Palutla	palutla	Gravel Road	Peyyala Banda	Naruthadikela Kathava	9	1979
23	Markapur	G.V Palli	Nekknti	Nekkanti	Gravel Road	R&B Roda	Aarepenta	6	1979
24	Markapur	G.V Palli	G.V Palli	Burugundala	Gravel Road	Naratadikela	Peddamma Tellakona	10	1979
25	Markapur	G.V Palli	Nekknti	Guttalachenu	Gravel Road	Palutla	Meethota Bavi	3.5	1979

26	Markapur	G.V Palli	Palutla	palutla	Gravel Road	Moddankanna Katuvalu	Sandra Banda Katuvalu	5	1979
27	Markapur	G.V Palli	Nekknti	Nekkanti	Gravel Road	Istakameswari Gate	Istakameswari Temple Base camp	7.5	1979
28	Markapur	Dornal	Dornal	Pedda Bommalapuram	Bridle path	Pedda Bommalapuram	Devaluti	3.000	1979
29	Markapur	Dornal	Chintala	Chintala	Bridle path	Chintala	Pullammabavi	2.000	1979
30	Markapur	Dornal	Chinthala	Chinthala	Not metal	Approach road	Chinthala Guest House	0.542	1979
31	Markapur	Dornal	Chinthala	Chinthala	Not metal	Chinthala	Marripalem	5.000	1979
32	Markapur	Dornal	Chinthala	Chinthala, Peddachama & P.Manthanala	Bridle path	Chinthala	Peddachama Rasta	4.000	1979
33	Markapur	Dornal	Chinthala & Dornala	Chinthala, P.Bommalapuram	Metal road	Chinthala	Devaluti	9.500	1979
34	Markapur	Dornal	Chinthala	Peddachama & Thummalabailu	Bridle path	Peddachama	Thummalabailu	6.250	1979
35	Markapur	Dornala	Chinthala	Thummalabailu	Metal road	Thummalabailu	Puliecheruvu	4.50 Km	1979
36	Markapur	Nekkanti	Nekkanti	Chinnarutla	Bridle path	Chinnarutla	Nekkanti	12.872	1979
37	Markapur	Nekkanti	Nekkanti	Chinnarutla	Gravel Road	Darabailu penta	Peddarutla	11.000	1979
38	Markapur	Korraprolu	Ch.Manthanala	Chinna manthanala	Metal Road	K-G Main Road	Nallamadugula Penta	7.441	1979
39	Markapur	Korraprolu	Ch.Manthanala	Chinna manthanala	Metal Road	Maddi Penta	Ch.Manthanala	11.263	1979

40	Markapur	Korraprolu	Ch. Manthanala & P.Manthanala	Chinna manthanala, Nallauguntla & Cherlopalli	Metal Road	Ch.Manthanala	Cherlopalli	9.654	1979
41	Markapur	Korraprolu	Ch.Manthanala	Chinna manthanala	Not metal	Approach road	Mogulootla Guest House	2.000	1979
42	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Not metal	Approach road	Rollapenta Guest House	0.120	1979
43	Markapur	Korraprolu	P.Manthanala	Y.Cherlopalli	Not metal	Approach road	Y.Cherlopalli Guest House	2.473	1979
44	Markapur	Korraprolu	P.Manthanala	Peddachama & P.Manthanala	Not metal	Peddachama	Nallamadugula Penta	12.872	1979
45	Markapur	Korraprolu	Ch.Manthanala & P.Manthanala	Ch.Manthanala & P.Manthanala	Not metal	Ch.Manthanala	P.Manthanala	10.860	1979
46	Markapur	Korraprolu	P.Manthanala	Y.Cherlopalli & Peddachama	Bridle path	Cherlopalli	Peddachama	8.045	1979
47	Markapur	Korraprolu	Ch.Manthanala	Ch.Manthanala	Track	Ch.Manthanala	Mogulootla	8.000	1979
48	Markapur	Y Palem	Kolukula	Kolukula	Track	Allipalem	Daddanala	2	1979
49	Nandyal	Chelama	Chelama	Gajulapalli	BT road	Gajulapalli	Basavapuram cheruvu	3	-
50	Nandyal	Chelama	Chelama	Gajulapalli	Cart track	TGP Canal	Bandla rasta	4	-
51	Nandyal	Chelama	Chelama	Gajulapalli	Matel (CN Road)	Chalama arch	Muduvagula gadda via Dhole Base camp	11	Before indepedence
52	Nandyal	Chelama	Chelama	Chelama	Old railway track	Old chelama	Dulalakunta	6	Before indepedence

53	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Foot Path	Loddi Rastha	Jeeri Rastha	3	
54	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Bandla dava	GC Palem Bridge	Mokki Rastha	3	
55	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Foot Path	Lingapuram Bridge	Current line	4	
56	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Cart track	Honkaram Temple	Prema Beat Border	3.5	
57	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Foot Path	Honkaram Temple	Venkateswara Swamy thippa	1.5	
58	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Foot Path	Venkateswara Swamy thippa	Prema Beat Border	5	
59	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Foot Path	Mallelamm Padalu	Thalakula Rastha	4	
60	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Cart track	TGP Canal	Velagamanu-Sims line Rastha	2	
61	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Cart track	Kalayana Ramayya Route	GBM Range Border	4.7	
62	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Foot Path	Singavaram	Mallelamma Rastha	8	
63	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Foot Path	Simsline	Nakkka thippala Rastha	5	
64	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Foot Path	Nakka thippala Rastha	Honkaram South Beat Boundary	3	
65	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Foot Path	TGP Canal down area	Pilla Kaluva Rastha	3	
66	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Cart track	Jaguar Base Camp	Peddavagu	4	

67	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Cart track	NR Kunta	Current line	3	
68	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Cart track	NR Kunta	Pangoline Base Camp	6	
69	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Foot Path	NR Kunta Chenchu Gudem	Gorla Kunta dava	4	
70	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Foot Path	Current line	Puligundam Rastha	5	
71	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Foot Path	Current line	Malapula Cheruvu	4	
72	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Foot Path	TGP Canal (Mangaleti Kaluva)	Sims line	5	
73	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Cart track	Current line	Velugodu Range Border	6	
74	Nandyal	G.B.M.	R.Penta East	R.Penta East	--	EN Road	Akuthota Rastha	1.2	
75	Nandyal	G.B.M.	R.Penta East	R.Penta East	--	CN Road	Ramanapenta Rastha	1.5	
76	Nandyal	G.B.M.	R.Penta East	R.Penta East	--	CN Road	Kandla Rastha	3	
77	Nandyal	Nandyal	Baireni	Palardam	C N Road	Muduvagula Gadda	Palardam Beat Boundary	5	
78	Nandyal	Nandyal	Gadigundam	Gadigundam	C N Road	Palardam beat Boundary to	Kalyanramanna line	10	
79	Nandyal	Nandyal	Gadigundam	Prema	Sims line	Gbbuchelama	Prema Beat Boundary	9	
80	Nandyal	Nandyal	Ernapadu	Thimmapuram	Sims line	Baggi road	Gabbuchelama		
81	Nandyal	Nandyal	Baireni	Baireni	Cart Track	Muduvagula Gadda	Baireni	5	

82	Nandyal	Nandyal	Baireni	Baireni	Track	Baireni	Valugulamadugu rastha	6	
83	Nandyal	Nandyal	Baireni	Baireni	Foot Track	Bandlapenta Junction	Bandla penta location	3	
84	Nandyal	Nandyal	Baireni	Baireni	Foot Track	Bandlapenta	Gurrapu road	5	
85	Nandyal	Nandyal	Baireni	Baireni	Cart Track	Baireni Starting	Chelama Beat Boundary	5	
86	Nandyal	Nandyal	Baireni	Baireni	Foot Track	Baireni	Badikottala rastha	3	
87	Nandyal	Nandyal	Baireni	Palardam	Cart Track	Muduvagula Gadda	Basavaiah Bavi	5	
88	Nandyal	Nandyal	Baireni	Palardam	Cart Track	Basavaiah Bavi	Gundu rastha	5	
89	Nandyal	Nandyal	Baireni	Palardam	Foot Track	Solar bore	Gundu rastha	2	
90	Nandyal	Nandyal	Baireni	Palardam	Foot Track	4th mile thippa	Devarasela rastha	7	
91	Nandyal	Nandyal	Baireni	Palardam	Foot Track	4th mile thippa	Soodula gundam rastha	3	
92	Nandyal	Nandyal	Baireni	Palardam	Foot Track	Gundurastha	Paataneela rastha	7	
93	Nandyal	Nandyal	Gadigundam	Gadigundam	Foot Track	Base Camp to	Soodula gundam rastha	5	
94	Nandyal	Nandyal	Gadigundam	Gadigundam	Foot Track	Base Camp to	Bokkarastha	4	
95	Nandyal	Nandyal	Gadigundam	Gadigundam	Foot Track	Base Camp to	Karakadona	2	
96	Nandyal	Nandyal	Gadigundam	Gadigundam	Foot Track	Gadigundam	Talugula rastha	3	

97	Nandyal	Nandyal	Gadigundam	Prema	Car Track	Krishnanandi	Mahanandi	4.5	
98	Nandyal	Nandyal	Gadigundam	Prema	Foot Track	Kolimi marrimanu rastha	Gantale mallelamma	5	
99	Nandyal	Nandyal	Gadigundam	Prema	Foot Track	kadamala Kalva bridge	Gurrala thippa	3	
100	Nandyal	Nandyal	Gadigundam	Prema	Foot Track	Vengala reddy peta bridge	Pedda thippa	3.5	
101	Nandyal	Nandyal	Ernapadu	Thimmapuram	Foot Track	Puttakudu rastha	Motu rastha	5	
102	Nandyal	Nandyal	Ernapadu	Thimmapuram	Foot Track	Namala thippa rastha	Basavaiah Bavi	7	
103	Nandyal	Nandyal	Ernapadu	Thimmapuram	Foot Track	Baggi road	Silip bile	6	
104	Giddalur	Gundlakamma	Diguvametta	Diguvametta	Metal Road	Diguvametta	Malakondapenta Road	12	2018
105	Giddalur	Gundlakamma	Diguvametta	Diguvametta	Metal Road	Diguvametta	Guntimadugu	20	2006
106	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta	Metal Road	Malakondapenta road	Isukagundam	14	2018
107	Giddalur	Gundlakamma	Isukagundam	Obulesunipenta	Metal Road	Isukagundam road	Obulesunipenta	12	2018
108	Giddalur	Giddalur	Kothakota	Sandrapodu	Metal Road	Burujupalli thanda	Papuleedu Temple	8	1995
109	Giddalur	Giddalur	Kothakota	Kothakota	Metal Road	Door Chinthala Thanda	Gundlamotu	7	1995
110	Giddalur	Turimella	Papinenipalli	Maddipenta	Gravel Road	Patabandla Rasta	Peddatalapaya Basecamp	3	2017

111	Giddalur	Turimella	Papinenipalli	Maddipenta	Gravel Road	Isukadibbala Pillar	Chinnatalapaya	3	2017
112	Giddalur	Turimella	Papinenipalli	Papinenipalli	Gravel Road	Mulapenta Rasta	Pogapadiya Rasta	3	2017
113	Giddalur	Turimella	Velagalpaya	Velagalapaya	Gravel Road	Chalima Rasta	Gottapusela	3	2019
114	Giddalur	Turiemella	Velagalpaya	Bollupalli	Gravel Road	Mondi Katta	Kotulamotu Rasta	8	2022

Annexure – XIV

Details of old & existing plantations in NSTR – Core area and Buffer area

Sl. No.	Division	Range	Section	Beat	RF	Compt. No.	Type of plantation	Year of raising	Details of plantation	Area	Species etc.,
1	2	3	4	5	6	7	8	9	10	11	12
1	Atmakur	Velgode	Velgode	Velgode West	Velgode	649	ANR	2019-20	Marri, kanuga, velaga, Vepa, nemalinara, chintha	50 Ha	Marri, kanuga, velaga, Vepa, nemalinara, chintha
2	Atmakur	Srisailam	Pecheruvu	Pecheruvu West	Nandikotkur	870 & 872	ANR	2022-23	kanuga, velaga, Vepa, chintha, Thumma	50 Ha	kanuga, velaga, Vepa, chintha, Thumma
3	Atmakur	Nagaluty	Nagaluty	Indireswaram West	Guvvalakuntla-C	CA Land	ANR	2014-15	Voddi, Narepi, Nemalinara, Vepa, Dirisinam, Nallamaddi, Gangaravi	67 Ha	Voddi, Narepi, Nemalinara, Vepa, Dirisinam, Nallamaddi, Gangaravi
4	Atmakur	Nagaluty	Nagaluty	Indireswaram West	Guvvalakuntla-C	CA Land	ANR	2015-16	Vepa, Nemalinara, Rela, Tellamaddi, Narepi, Tandra, Voddi, Chinduga	75 Ha	Vepa, Nemalinara, Rela, Tellamaddi, Narepi, Tandra, Voddi, Chinduga
5	Atmakur	Nagaluty	Nagaluty	Indireswaram West	Guvvalakuntla-C	CA Land	ANR	2015-16	Rela, Vepa, Yerumaddi, Ravi, Gangaravi	37 Ha	Rela, Vepa, Yerumaddi, Ravi, Gangaravi

6	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Guvvalakuntla-C	750	ANR	2019-20	Nallathumma, Kanuga, Vepa, Tellamaddi, Neredu, Chinta, Narepi	50 Ha	Nallathumma, Kanuga, Vepa, Tellamaddi, Neredu, Chinta, Narepi
7	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Guvvalakuntla-C	750	ANR	2020-21	Neredu, Nallathumma, Tellamaddi, Battagenupu, Marri	200 Ha	Neredu, Nallathumma, Tellamaddi, Battagenupu, Marri
8	Atmakur	Bairluty	Rudracode	Nallakalva	Nandyala	694	ANR	2019-20	Miscellaneous	50 Ha	Miscellaneous
9	Atmakur	Bairluty	Bairluty	Kurutalpenta	Nandyala	743	ANR	2016-17	Bamboo	10 Ha	Bamboo
10	Atmakur	Bairluty	PA Puram	PA Puram (S)	Nandyala	699	ANR	2016-17	Bamboo	5 Ha	Bamboo
11	Atmakur	Bairluty	PA Puram	PA Puram (N)	Nandyala	700	ANR	2016-17	Bamboo	5 Ha	Bamboo
12	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalakuntla-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
13	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalak-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
14	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Nandikotkur	841	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
15	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Nandikotkur	841	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
16	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalakuntla-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
17	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalakuntla-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous

18	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalakuntla-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
19	Atmakru	Atmakur	Guvvalakuntla	Guvvalakuntla west	Guvvalakuntla-C	835	ANR	2004-05	Miscellaneous	10 Ha	Miscellaneous
20	Atmakru	Atmakur	Atmakur	Sivapuram	Guvvalakuntla-B	825	ANR	2005-06	Pongamia	20 Ha	Pongamia
21	Atmakru	Atmakur	Atmakur	Sivapuram	Dudyal - B	830	ANR	2005-06	Pongamia	20 Ha	Pongamia
22	Atmakru	Atmakur	Atmakur	Sivapuram	Guvvalakuntla-B	822	ANR	2005-06	Pongamia	10 Ha	Pongamia
23	Atmakru	Atmakur	Atmakur	Sivapuram	Dudyal - A	829	ANR	2007-08	Pongamia	12 Ha	Pongamia
24	Atmakru	Atmakur	Atmakur	Sivapuram	Dudyal - A	829	ANR	2007-08	Pongamia	12 Ha	Pongamia
25	Atmakru	Atmakur	Atmakur	Sivapuram	Dudyal - C	831	ANR	2009-10	Miscellaneous	37 Ha	Miscellaneous
26	Atmakru	Atmakur	Musalimadugu	Musalimadugu	Guvvalakuntla-B	827	ANR	2009-10	Miscellaneous	24 Ha	Miscellaneous
27	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	827	ANR	2009-10	Miscellaneous	10 Ha	Miscellaneous
28	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	822	ANR	2009-10	Miscellaneous	19 Ha	Miscellaneous
29	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	822	ANR	2009-10	Miscellaneous	10 Ha	Miscellaneous
30	Atmakru	Atmakur	Musalimadugu	Musalimadugu	Guvvalakuntla-B	828	ANR	2010-11	Miscellaneous	11 Ha	Miscellaneous
31	Atmakru	Atmakur	Musalimadugu	Musalimadugu	Guvvalakuntla-B	827	ANR	2010-11	Miscellaneous	10 Ha	Miscellaneous
32	Atmakru	Atmakur	Atmakur	Atmakur	Dudyal - B	830	ANR	2010-11	Miscellaneous	10 Ha	Miscellaneous
33	Atmakru	Atmakur	Atmakur	Atmakur	Guvvalakuntla-B	825	ANR	2011-12	Miscellaneous	11 Ha	Miscellaneous

34	Atmakru	Atmakur	Atmakur	Atmakur	Guvvalakuntla-B	824	ANR	2011-12	Miscellaneous	11 Ha	Miscellaneous
35	Atmakru	Atmakur	Atmakur	Atmakur	Guvvalakuntla-B	823	ANR	2011-12	Miscellaneous	5 Ha	Miscellaneous
36	Atmakru	Atmakur	Musalimadugu	Musalimadugu	Nandikotkur	784	ANR	2015-16	Tapasi, Rela, Tellamaddi & Usiri	25 Ha	Tapasi, Rela, Tellamaddi & Usiri
37	Atmakru	Atmakur	Atmakur	Sivapuram	Guvvalakuntla-B	825	ANR	2015-16	Tapasi, Rela, Tellamaddi & Usiri	25 Ha	Tapasi, Rela, Tellamaddi & Usiri
38	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	827	ANR	2016-17	Tapasi, Rela, Tellamaddi & Usiri	25 Ha	Tapasi, Rela, Tellamaddi & Usiri
39	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	827	ANR	2017-18	Tapasi, Rela, Tellamaddi & Usiri	20 Ha	Tapasi, Rela, Tellamaddi & Usiri
40	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	827	ANR	2017-18	Tapasi, Rela, Tellamaddi & Usiri	15 Ha	Tapasi, Rela, Tellamaddi & Usiri
41	Atmakru	Atmakur	Musalimadugu	Gummadapuram	Guvvalakuntla-B	828	ANR	2019-20	Narayepi, Nemali nara, Kanuga, Chitnha, Vepa, Velaga, Sima thangedu, Sithphalamu, Maredu Marri, Usiri, Chinduga, Nalla Thumma	50 Ha	Narayepi, Nemali nara, Kanuga, Chitnha, Vepa, Velaga, Sima thangedu, Sithphalamu, Maredu Marri, Usiri, Chinduga, Nalla Thumma
42	Markapur	Y.Palem	Y.Palem	Mallapalem	ENB RF	188	ANR	2014-15	Miscellaneous (Survaval 45%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri

43	Markapur	Y.Palem	Y.Palem	Komarolu	ENB RF	175	ANR	2014-15	Miscellaneous (Survaval 40%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
44	Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram	177	ANR	2014-15	Miscellaneous (Survaval 30%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
45	Markapur	Y.Palem	Y.Palem	Komarolu	ENB-XI RF	167	ANR	2014-15	Miscellaneous (Survaval 20%)	15	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
46	Markapur	Y.Palem	Y.Palem	Mallapalem	ENB RF	188	ANR	2014-15	Miscellaneous (Survaval 15%)	15	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
47	Markapur	Y.Palem	Y.Palem	Mallapalem	ENB RF	188	AR	2015-16	Miscellaneous (Survaval 78%)	35	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
48	Markapur	Y.Palem	Y.Palem	Komarolu	ENB RF	168	AR	2015-16	Miscellaneous (Survaval 75%)	26	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
49	Markapur	Y.Palem	Pullalacheruvu	Naidupalem	Ganapavaram	177	AR	2015-16	Miscellaneous (Survaval 80%)	35	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri

50	Markapur	Y.Palem	Pullalacheruvu	V.R.Palli	ENB RF	210	AR	2015-16	Miscellaneous (Survaval 65%)	25	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
51	Markapur	Y.Palem	Y.Palem	Mallapalem	ENB-XII RF	188	ANR	2016-17	Miscellaneous (Survaval 75%)	15	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
52	Markapur	Y.Palem	Y.Palem	Komarolu	ENB RF	168	AR	2016-17	Miscellaneous (Survaval 75%)	4	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
53	Markapur	Y.Palem	Y.Palem	Komarolu	ENB RF	166	AR	2016-17	Miscellaneous (Survaval 87%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
54	Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram	193	AR	2016-17	Miscellaneous (Survaval 82%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
55	Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	175	AR	2019-20	Miscellaneous (Survaval 96%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
56	Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram	193	AR	2019-20	Miscellaneous (Survaval 93%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri

57	Markapur	Y.Palem	Pullalacheruvu	Rentapalli	Ganapavaram	193	ANR	2019-20	Miscellaneous (Survaval 85%)	25	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
58	Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	237	AR	2019-20	Miscellaneous (Survaval 92%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
59	Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	237	ANR	2019-20	Miscellaneous (Survaval 85%)	25	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
60	Markapur	Y.Palem	Pullalacheruvu	Akkapalem	ENB-XIV	237	AR	2019-20	Miscellaneous (Survaval 85%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
61	Markapur	Y.Palem	Y.Palem	Komarolu	ENB-X	175	ANR	2020-21	Miscellaneous (Survaval 90%)	200	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
62	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Markapur	140	ANR	2020-21	Miscellaneous (Survaval 80%)	200	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
63	Markapur	V.P.South	Srigiripadu	Srigiripadu	Muthukuru	63	ANR	2016-17	Miscellaneous (Survaval 15%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri

64	Markapur	V.P.South	V.P.South	Pasuvemula	Pasuvemula	86	ANR	2018-19	Miscellaneous (Survaval 60%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
65	Markapur	V.P.South	V.P.South	Pasuvemula	Pasuvemula	85	ANR	2019-20	Miscellaneous (Survaval 40%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
66	Markapur	V.P.South	Sirigiripadu	Gottipalla	Gangala kunta	68	ANR	2019-20	Miscellaneous (Survaval 45%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
67	Markapur	V.P.South	Sirigiripadu	Gottipalla	Gangala kunta	68	ANR	2019-20	Miscellaneous (Survaval 38%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
68	Markapur	V.P.South	V.P.South	Pasuvemula	Pasuvemula	85	ANR	2020-21	Miscellaneous (Survaval 45%)	200	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
69	Markapur	V.P.South	V.P.South	Nagulavaram	CA Land	CA Land	ANR	2020-21	Miscellaneous (Survaval 70%)	2.026	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
70	PT Markapur	Korraprolu	Ch.Manthanala	Nallaguntla	CA Land	CA Land	ANR	2019-20	Miscellaneous (Survaval 35%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri

71	PT Markapur	Korraprolu	P.Manthanala	P.Manthanala	Markapur	18	ANR	2020-21	Miscellaneous (Survaval 55%)	200	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
72	PT Markapur	Korraprolu	Ch.Manthanala	Nallaguntla	CA Land	CA LNAD	ANR	2020-21	Miscellaneous (Survaval 40%)	5	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
73	PT Markapur	Dornala	Dornala	Chilakacherla	CA LAND	CA LNAD	ANR	2015-16	Miscellaneous (Survaval 25%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
74	PT Markapur	Dornala	Dornala	Chilakacherla	CA LAND	CA LNAD	ANR	2018-19	Miscellaneous (Survaval 40%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
75	PT Markapur	Dornala	Dornala	P.Bommalapuram	CA LAND	CA LNAD	ANR	2019-20	Miscellaneous (Survaval 50%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
76	PT Markapur	Dornala	Dornala	P.Bommalapuram	CA LAND	CA LNAD	ANR	2020-21	Miscellaneous (Survaval 55%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi, Neredu, Usiri
77	PT Markapur	Markapur	Nagulavaram	Maguturu	ENB IV	259	BHA	2014-15	Miscellaneous (Survaval 20%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,

78	PT Markapur	Markapur	Nagulavaram	Donakonda	ENB II	254	BHA	2014-15	Miscellaneous (Survaval 22%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
79	PT Markapur	Markapur	Markapur	Gottipadiya	CA LAND	CA LAND	AR	2016-17	Miscellaneous (Survaval 45%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
80	PT Markapur	Markapur	Markapur	Gottipadiya	CAT Area	301	AR	2016-17	Miscellaneous (Survaval 40%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
81	PT Markapur	Markapur	Markapur	Kalanuthala	CA LAND	CA LAND	ANR	2016-17	Miscellaneous (Survaval 2%)	16	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
82	PT Markapur	Markapur	Markapur	Kalanuthala	CAT Area	315	AR	2016-17	Miscellaneous (Survaval 70%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
83	PT Markapur	Markapur	Markapur	Gottipadiya	CA LAND	CA LAND	ANR	2017-18	Miscellaneous (Survaval 10%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
84	Markapur	Markapur	Markapur	Kalanuthala	ENB-III	315	AR	2019-20	Miscellaneous (Survaval 75%)	20	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
85	Markapur	Markapur	Markapur	Kalanuthala	Cumbum	322	AR	2019-20	Miscellaneous (Survaval 78%)	10	Ravi, Nemalinara, Vepa, Chintha, Tellamaddi,
86	Markapur	Markapur	Markapur	Gottipadiya	ENB-IV	3,00,301	ANR	2019-20	Miscellaneous (Survaval 50%)	25	Ravi, Nemalinara,

											Vepa, Chintha, Tellamaddi,
87	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	Sirvella Ext-II	390	ANR Gap Planting	2019-20	ANR Gap Planting	25	Neeruddi, Veepa, Chinta, Pedda Are, Usiri, Nemalinara, Ravi, Neeruddi
88	Nandyal	Rudravaram	D.V.Penta	Peddavangali	Sirvella Ext-II	385	ANR Gap Planting	2019-20	ANR Gap Planting	25	Neeruddi, Veepa, Chinta, Pedda Are, Usiri, Nemalinara, Ravi, Neeruddi
89	Nandyal	Rudravaram	Aalamur	Mittapalli	Yadawada	345	BHA Gap Planting	2019-20	BHA Gap Planting	50	kanuga, Vepa, Nemalinara, Tellamaddi, usiri, pachara
90	Nandyal	Rudravaram	Aalamur	Mittapalli	Yadawada	344	ANR Gap Planting	2019-20	ANR Gap Planting	10	Kanuga, Usiri, Tellamaddi, nemalainara, Seematandgedu
91	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	Sirvella Ext-II	373	ANR Gap Planting	2020-21	ANR Gap Planting	100	Neredu, Jittegi, narepi, tellamaddi, Kanuga, Vepa
92	Nandyal	Rudravaram	Aalamur	Mittapalli	Yadawada	344	BHA Gap Planting	2020-21	BHA Gap Planting	25	Kanuga, Marri, pachara, Tellamaddi, Seethapalam, Nemalinara
93	Nandyal	Rudravaram	Ahobilam	Ahobilam North	Sirvella Ext-II	358	ANR Gap Planting	2020-21	ANR Gap Planting	10	Kanuga, Tellamaddi, Usiri,

											Seematangedu, Nemalalinara, Seetaphalam
94	Nandyal	Rudravaram	Rudravaram	Rudravaram	Sirvella Ext-II	357	ANR Gap Planting	2021-22	ANR Gap Planting	20	Tellamaddi, Neredu, Gummadi Teak, Nemalinara,
95	Nandyal	Rudravaram	Nuthala	Nuthala (N)	Sirvella Ext-II	355	ANR Gap Planting	2021-22	ANR Gap Planting	20	Tellamaddi, Nemalinara, Neeruddi
96	Nandyal	Rudravaram	Aalamur	Mittapalli	Sirvella Ext-II	369	ANR Gap Planting	2021-22	ANR Gap Planting	20	Tellamaddi, Nemalinara, Neeruddi Kanuga
97	Nandyal	Rudravaram	Ahobilam	Ahobilam (N)	Sirvella Ext-II	358	ANR Gap Planting	2021-22	ANR Gap Planting	20	Tellamaddi, Nemalinara, Neeruddi Kanuga
98	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	Sirvella Ext-II	374	ANR Gap Planting	2021-22	ANR Gap Planting	20	Tellamaddi, Nemalinara
99	Nandyal	Rudravaram	Rudravaram	Medambavi East	Sirvella Ext-II		ANR Gap Planting	2022-23	ANR Gap Planting	20	
100	Nandyal	Rudravaram	Ahobilam	Ahobilam South	Sirvella Ext-II		ANR Gap Planting	2022-23	ANR Gap Planting	20	
101	Nandyal	Rudravaram	D.V.Penta	D.V.Penta	Sirvella Ext-II	373	ANR Gap Planting	2022-23	ANR Gap Planting	20	
102	Nandyal	Chelama	Kotakonda	Kotakonda	Sirvel R.F	Compt. No. 505	3x3	2014-15	LI Method	10	Non Teak Hard Wood Species

						(Sarva Rastha)					
103	Nandyal	Chelama	Peddakambalur	Peddakamablur	Sirvel R.F / Peddakambalur	Kanumasela Rastha (474)	Gap Planting	2016-17	Gap Planting	20	Maredu gaddalu, Vepa, Maredu, Velaga, Usiri
104	Nandyal	Chelama	Peddakambalur	Peddakamablur	Sirvel R.F	Galeru Vagu (Compt No.471 & 473)	Gap Planting	2016-17	Gap Planting	40	Bamboo
105	Nandyal	Chelama	Peddakambalur	Chintamanu sela rasta	Sirvel R.F	Chintamanu sela rasta	Gap Planting	2019-20	Gap Planting	25	Chinta, Vepa, Nemalinara, Raavi, Velaga, Jitregi
106	Nandyal	Chelama	Basavapuram	Thimanna Kota Rastha	Nandyal R.F	Thimanna Kota Rastha	Gap Planting	2019-20	Gap Planting	25	Chinta, epa, Nemalinara, Raavi, Velaga, Jitregi
107	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Ext-I R/F	508	Gap Planting	2019-20	Gap Planting	10	Chinta, Vepa, Jittegi, Naredu, Namalinara etc.,
108	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal Ext-I R/F	507	ANR	2020-21	Gap Planting	50	Ravi, Tellamaddi, Chinta, Jittegi, Narayepa, Tani etc.,
109	Nandyal	chelama		Basavapuram	Nandyal	507	Gap planting	2020-21	Gap planting	10	Velaga, Kanuga, Vepad, Chinta, Tani, Tellamaddi etc.,

110	Nandyal	Chelama	Peddakamablur	Peddakamablur	Sirivella Ext-II R/F	470	ANR	2021-22	Gap Planting	50	Tellamaddi, Vepa, Kanuga. Chinta, Tani velaga etc.,
111	Nandyal	Chelama	Chelama	Chelama	Nandyal Ext-I R/F	507	ANR	2021-22	Gap Planting	50	Namalinara, Vepa, Kanuga, Naredu, Chinta, Tellamaddi, Gumadi Teak, Teak, Aare etc.,
112	Nandyal	Chelama	Peddakamablur	Peddakamablur	Sirivella R/F	471	ANR	2022-23	Gap Planting	20	Kanuga, Teak, Neredu, Vepa, Nemalinara, Tamarid, Velaga,Tellamaddi, Gangaravi,
113	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal RF	604	ANR Plantaion	2014-15	Nemalinara, Battaganepu, Nallamaddi, Somi	5	4550
114	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal RF	599	ANR Plantaion	2014-15	Nemalinara, Battaganepu, Nallamaddi, Somi	5	4550
115	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta South	Nandyal	605	--	2015-16	Maredu plants	25	5000
116	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal	--	--	2016-17	Kanuga, Vepa, Namalinara, Kunkudu, Neerudu	5	2000
117	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal RF	--	--	2016-17	Kanuga, Vepa, Namalinara, Kunkudu, Neerudu	5	2000
118	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal	606	ANR Plantaion	2019-20	Vepa, Chintha, Velaga, Nemalinara, Somi	25	2600

119	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	542	ANR Plantaion	2019-20	Vepa, Chintha, Velaga, Nemalinara, Somi	25	3727
120	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal	605		2019-20	Nemalinara, Somi, Narayepi	10	2000
121	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	600	ANR Plantaion	2020-21	Chinta, Neem, Velaga	50	5000
122	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	600	ANR Plantaion	2020-21	Chinta, Neem, Velaga	50	5000
123	Nandyal	Bandi Atmakur	Honkaram	Honkaram North	Nandyal	598		2020-21	Chinta, Neem, Velaga	10	2000
124	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal	604	ANR Plantaion	2021-22	Ravi,Chinta	25	2500
125	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal	605	ANR Plantaion	2021-22	Chinta,Narepi	25	2500
126	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	Nandyal	600	ANR Plantaion	2021-22	Chinta,Kanuga,Velaga	50	5000
127	Nandyal	Bandi Atmakur	NR Kunta	N.R.Kunta North	Nandyal Ex-1	605	ANR Plantaion	2022-23	Kanuga,Narepi,Neredu, Somi	20	4000
128	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	567	ANR Plantation	2019-20	--	25	Chintha, Bamboo, Tandra, vepa, nereud, Yegis, Nallathummap
129	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	567	ANR Plantation	2020-21	--	50	Thumma, Moduga, Chintha, Ganga ravi,

											Nemalinara, Thandra, Kanuga
130	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	539	ANR Plantation	2020-21	--	10	Neredu, Chintha, Tellamaddi, Tani, Vepa, and Ravi
131	Nandyal	Nandyal	Ernapadu	Thimmapuram	Nandyal	567	ANR Plantation	2021-22	--	50	Tellamaddi, Neredu, Vepa, Chintha, Kanuga
132	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	539	ANR Plantation	2019-20	--	25	Nemalinara, Vepa, Somi, Tellamaddi,
133	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	539	ANR Plantation	2020-21	--	50	Nemalinara, Vepa, Somi, Tellamaddi,
134	Nandyal	Nandyal	Gadigundam	Prema	Nandyal	540	ANR Plantation	2021-22	--	50	Ravi, Vemalinara, Vepa, Chintha, Tellamaddi
135	Giddalur	Gundlakamma	Isukagundam	Isukagundam	Cumbum RF	734	GAP	2015-16	NTHW	20	Misc.,
136	Giddalur	Turimella	AV Kota	AV Kota	Cumbum RF	836	GAP	2015-16	NTHW	20	Misc.,
137	Giddalur	Turimella	Turimella	Turimella	Cumbum RF	754	GAP	2015-16	NTHE	20	Misc.,
138	Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum RF	807	GAP	2016-17	Misc	20	Misc
139	Giddalur	Turimella	AV Kota	AV Kota	Yerraguntla RF	836	GAP	2016-17	Misc	20	Misc

140	Giddalur	Turimella	Turimella	Turimella	Cumbum RF	756	GAP	2016-17	Misc	20	Misc
141	Giddalur	Turimella	Turimella	Turimella	Cumbum RF	754	GAP	2016-17	Misc	20	Misc
142	Giddalur	Gundlakamma	Racherla	Ambavaram	Cumbum RF	771	AR	2019-20	NTSH	20	NTSH
143	Giddalur	Gundlakamma	Racherla	Racherla	Ambavaram RF	760	AR	2019-20	NTSH	20	NTSH
144	Giddalur	Turimella	AV Kota	JP cheruvu	Cumbum RF	779	ANR	2019-20	Misc	40	Misc
145	Giddalur	Gundlakamma	Racherla	Ambavaram	Cumbum RF	771	ANR	2019-20	Misc	15	Misc
146	Giddalur	Gundlakamma	Racherla	Racherla	Ambavaram RF	760	ANR	2019-20	Misc	15	Misc
147	Giddalur	Turimella	Papinenipalli	Papinenipalli	Cumbum RF	800	ANR	2019-20	Misc	40	Misc
148	Giddalur	Turimella	Velagalapaya	Velagalapaya	Cumbum RF	821	ANR	2019-20	Misc	40	Misc
149	Giddalur	Giddalur	S.R.Peta	Bodi	Uyyalawada	646	ANR	2019-20	Misc	15	Misc
150	Giddalur	Giddalur	S.R.Peta	Uyyalawada	Uyyalawada	637	ANR	2019-20	Misc	15	Misc
151	Giddalur	Giddalur	S.R.Peta	S.R.Peta	Uyyalawada	658	ANR	2019-20	Misc	15	Misc
152	Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	668	GAP	2019-20	Misc	30	Misc
153	Giddalur	Giddalur	Kothakota	Sandrapadu	Mundlapadu Uyyawada	674 673	GAP	2019-20	Misc	30	Misc
154	Giddalur	Gundlakamma	Diguvametta	Tunnel	Uyyalawada	681	GAP	2019-20	Misc	20	Misc

155	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Cumbum	707 706	GAP	2019-20	Misc	50	Misc
156	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta (E)	Cumbum	712	SMM	2019-20	Pastur	10	Pastur
157	Giddalur	Gundlakamma	Isukagundam	Isukagundam	Cumbum	730	SMM	2019-20	Pastur	10	Pastur
158	Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	688	GAP	2020-21	Misc	40	Misc
159	Giddalur	Giddalur	SR Peta	Uyyalawada	Uyyalawada	637	ANR	2021-22	Misc	40	Misc
160	Giddalur	Giddalur	Kothakota	Kothakota	Uyyalawada	668	ANR	2021-22	Misc	40	Misc
161	Giddalur	Turimella	Velagalapaya	Bollupalli	ENB III RF	812	ANR	2021-22	Misc	40	Misc
162	Giddalur	Giddalur	SR Peta	Bodi	Uyyalawada	645 & 646	ANR	2021-22	NTHW	20	NTHW

Annexure – XV

Details of Bamboo coupe in the Buffer of the NSTR

Sl. No.	Division	Range	Section	Beat	Name of the Coupe	Details of BC-I (compt)	Details of BC-II (compt)	Details of BC-IIII (compt)
1	2	3	4	5	6	7	8	9
1	Nandyal	Rudravaram	Rudravaram	Rudravaram West	Chillamanupenta	459, 460, 461, 462, 463	464, 467	465, 466
2	Nandyal	Rudravaram	Rudravaram	Medambavi East	Gorreguntha	449, 450, 458	451, 454, 457	452, 453, 455, 456
3	Nandyal	Rudravaram	Nuthala	Nuthala North	M.M.Chelama	436, 437, 438, 439, 440	430, 431, 432, 433, 434, 435	441, 442, 444, 445, 446, 443
4	Nandyal	Rudravaram	Ahobilam	Ahobilam North	Ahobilam	420, 421, 422, 423	424, 425, 426, 427	416, 417, 418, 419
5	Nandyal	Chelama	Pedddakabalur	Peddakambalur	Pachagundala	479, 480 & 482	478 & 481	471, 472, 473, 474, 475, 476 & 477
6	Nandyal	Chelama	Pacherla	Pacherla	Pacherla	489	490	491 & 492
7	Nandyal	Chelama	Pacherla	Pacherla	Dorabhavi	483 & 484	486 & 487	485 & 488
8	Nandyal	Chelama	Pedddakabalur	Kotakonda	Kotakonda	498 & 499	496 & 497	493, 494, 495, 500, 501 & 502

9	Giddalur	DET Range, Giddalur	SR Peta	Uyyalawaada	Othimadugu	631, 632, 633, 634 (P)	653 (P), 654 (P), 662 (P), 642 (P), 643 (P)	641, 651, 650 (P), 642 (P)
10	Giddalur	DET Range, Giddalur	Kothakota	Kothakota & Sandrapodu	Guvvalapenta	663 (P), 664 (P), 665 (P), 666 (P), 672 (P)	678, 669, 670 (P), 679 (P)	663, 654, 638
11	Giddalur	DET Range, Giddalur	Diguvametta	Tunnel	Tunnel	685, 682, 680 (P), 681 (P), 679 (P)	684, 683, 671	680 (P), 681 (P), 686 (P)
12	Giddalur	DET Range, Giddalur	SR Peta	Bodi	Bodi	644, 650 (P), 660 (P), 661 (P)	655, 654 (P), 662 (P), 661 (P), 656 (P), 646	638, 634 (P), 650 (P), 649 (P), 635 (P)
13	Giddalur	DET Range, Giddalur	Velaglapaya	Bollupalli & Velagalapaya (W)	Turimella Plains	810, 819, 826	811, 816	820, 821, 822

Details of Bamboo coupe wise Bamboo extracted in last (3) years long bamboo/ Industrial cuts

Sl. No.	Division	Range	Section	Beat	Name of the Coupe	Long Bamboo (Nos)	Industrial cuts (Nos)
1	2	3	4	5	6	7	8
1	Nandyal	Rudravaram	Rudravaram	Rudravaram West	Chillamanupenta	--	--
2	Nandyal	Rudravaram	Rudravaram	Rudravaram East	Chillamanupenta	--	--
3	Nandyal	Rudravaram	Rudravaram	Medambavi East	Gorreguntha	--	--
4	Nandyal	Rudravaram	Rudravaram	Rudravaram East	Gorreguntha	--	--
5	Nandyal	Rudravaram	Nuthala	Nuthala North	M.M.Chelama	--	--
6	Nandyal	Rudravaram	Nuthala	Nuthala South	M.M.Chelama	--	--
7	Nandyal	Rudravaram	Ahobilam	Ahobilam North	M.M.Chelama	--	--
8	Nandyal	Rudravaram	Ahobilam	Ahobilam North	Ahobilam	--	--
9	Nandyal	Rudravaram	Ahobilam	Ahobilam South	Ahobilam	--	--
10	Nandyal	Chelama	Peddakambalur	Peddakambalur	Pachagundala BC-I	186200	
11	Nandyal	Chelama	Pacherla	Pacherla	Pacherla BC-I	67100	
12	Nandyal	Chelama	Pacherla	Pacherla	Dorabhavi BC-I	95900	
13	Nandyal	Chelama	Peddakambalur	Kotakonda	Kotakonda BC-I	208500	
14	Nandyal	Chelama	Peddakambalur	Peddakambalur	Pachagundala BC-II	220200	--
15	Nandyal	Chelama	Pacherla	Pacherla	Pacherla BC-II	94800	--
16	Nandyal	Chelama	Pacherla	Pacherla	Dorabhavi BC-II	123400	--
17	Nandyal	Chelama	Peddakambalur	Kotakonda	Kotakonda BC-II	150600	--
18	Nandyal	Chelama	Peddakambalur	Peddakambalur	Pachagundala BC-III	344400	--
19	Nandyal	Chelama	Pacherla	Pacherla	Pacherla BC-III	107300	--
20	Nandyal	Chelama	Pacherla	Pacherla	Dorabhavi BC-III	174300	--
21	Nandyal	Chelama	Peddakambalur	Kotakonda	Kotakonda BC-II	223600	--

22	Giddalur	DET Range, Giddalur	SR Peta	Uyyalawaada	Othimadugu	317200	NIL
23	Giddalur	DET Range, Giddalur	Kothakota	Kothakota & Sandrapodu	Guvvalapenta	431500	NIL
24	Giddalur	DET Range, Giddalur	Diguvametta	Tunnel	Tunnel	99000	NIL
25	Giddalur	DET Range, Giddalur	SR Peta	Bodi	Bodi	692900	NIL
26	Giddalur	DET Range, Giddalur	Velaglapaya	Bollupalli & Velagalapaya (W)	Turimella Plains	80500	NIL

Annexure – XVI

Details of Forest encroachment, RoFR Titles Issued

Gram Panchayat details of RoFR claims, approved by the DLC of All Division in NSTR - Individual Claims

Sl. no	Division	Range	Section	Beat	No.of claims received so far to grant title deeds under RoFR Act		No.of Claims approved		No.of Claims Rejected			Balance to be finalized		Remarks
					No. of claims	Area in Acres	No. of claims	Area in Acres	No. of claims	Area in Acres	Reason of Rejection	No. of claims	Area in Acres	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	111	384.792	111	384.792	0	0				
2	Atmakur	Nagaluty	Nagaluty	Venkatapuram	62	230.454	62	230.454	0	0				
3	Atmakur	Nagaluty	Indireswaram	Indireswaram West	43	204.442	43	204.442	0	0				
4	Atmakur	Atmakur	Atmakur	Sivapurma	105	413.67	60	168.67	45	245				Agriculture
5	Atmakur	Atmakur	Atmakru	Kothapalli	49	148.012	29	45.012	20	103				
6	Atmakur	Atmakur	Guvvalkuntla	Palem	25	90.71	0	0	25	90.71				
7	Atmakur	Atmakur	Atmakru	Kothapalli	37	0.74	37	0.74	0	0				
8	Atmakur	Atmakur	Atmakur	Sivapurma	85	3.83	0	0	85	3.83				
9	Atmakur	Atmakur	Atmakur	Sivapurma	27	73.27	6	11.39	21	61.88				
10	Atmakur	Atmakur	Atmakur	Kothapalli	50	33.23	0	0	50	33.23				

11	Atmakur	Atmakur	Atmakur	Sivapurma	26	32.06	0	0	26	32.06				Agriculture
12	Atmakur	Atmakur	Musalimadugu	Musalimadugu	9	38.39	0	0	9	38.39				
13	Atmakur	Atmakur	Musalimadugu	Gummadapuram	16	33.55	0	0	16	33.55				
14	Atmakur	Srisailam	Pecheruvu	Pecheruvu East & West	72	2.86	72	2.86	0	0				House site
15	Atmakur	Srisailam	Pecheruvu	Pecheruvu	35	81.61	0	0	35	81.61				Agriculture
16	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	142	420.16	130	420.16	12	74.74	--	--	--	--
17	Markapur	Y.Palem	Pullalacheruvu	Rentapalli	26	47.17	--	--	26	47.17	--	--	--	--
18	Markapur	Y.Palem	Pullalacheruvu	V.R.Palli	27	82.05	--	--	27	82.05	--	--	--	--
19	Markapur	Y.Palem	Y.Palem	V.B.Puram	6	10.85	3	10.85	3	6.6	--	--	--	--
20	Markapur	Y.Palem	Y.Palem	Komarolu	223	566.32	206	497.2	17	69.12	--	--	--	--
21	Markapur	Y.Palem	Y.Palem	Boyalapalli	31	157.17	16	62.31	15	94.86	--	--	--	--
22	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	85	259.17	85	259.17	20	101.62	--	--	--	--
23	Markapur	G.V.Palli	G.V.Palli	Burugundala	20	45.555	20	45.555	-	-	--	--	--	--
24	Markapur	G.V.Palli	Palutla	Palutla	320	1353.966	320	1353.966	-	-	--	--	--	--
25	Markapur	G.V.Palli	Palutla	Regumanupenta	13	34.1	13	34.1	1	3.62	--	--	--	--
26	Markapur	G.V.Palli	Palutla	Palutla	131	491	131	491	--	--	--	--	--	--
27	Markapur	Nekkanti	Guttalachenu	Guttalachenu	213	857.84	213	857.84	--	--	---	---	--	-
28	Markapur	Nekkanti	Nekkanti	Nekkanti	87	375	87	375	--	--	---	---	--	-
29	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	543	1159.59	225	572.37	318	587.22	--	--	--	Agriculture

30	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	213	9.71	213	9.71			--	--	--	House sites
31	Markapur	V.P.South	Sirigiripadu	Ganagalakunta	69	126.19	46	79.95	23	46.24	--	--	--	
32	Markapur	V.P.South	Sirigiripadu	Gottipalla	343	783.39	167	456.51	176	326.88	--	--	--	Aggriculture
33	Markapur	V.P.South	Sirigiripadu	Gottipalla	38	1.5	38	1.5	-	-	--	--	--	
34	Markapur	V.P.South	Sirigiripadu	Kandlakunta	409	1139.54	297	849.14	112	290.4	--	--	--	--
35	Markapur	V.P.South	Sirigiripadu	Zavuku	629	1689.36	398	905.44	231	783.92	--	--	--	--
36	Markapur	V.P.South	V.P.South	Koppunuru	239	683.02	239	683.02	-	-	--	--	--	--
37	Markapur	V.P.South	V.P.South	Nagulavaram	92	108.41	92	108.41	-	-	--	--	--	--
38	Markapur	V.P.South	V.P.South	Pasuvemula	67	125.92	67	125.92	-	-	--	--	--	--
39	Markapur	V.P.South	V.P.South	Tumrukota	20	21.94	20	21.94	-	-	--	--	--	--
40	Markapur	Dornala	Dornala	Chilakacherla	29	71	29	71	-	-	--	--	--	Agriculture
41	Markapur	Dornala	Dornala	Chilakacherla	105	299	105	299	-	-	--	--	--	
42	Markapur	Dornala	Chinthala	Chinthala	112	298	112	298	-	-	--	--	--	
43	Markapur	Dornala	Dornala	Yadavalli	38	71	38	71	-	-	--	--	--	
44	Markapur	Dornala	Dornala	P.Bommalapuram	146	454	146	454	-	-	--	--	--	
45	Markapur	Dornala	Chinthala	Thummalabailu	126	270	126	270	-	-	--	--	--	
46	Markapur	Dornala	Chinthala	Chinnarutla	9	19	9	19	-	-	--	--	--	
47	Markapur	Dornala	Dornala	Yadavalli	43	123	43	123	-	-	--	--	--	

48	Markapur	Dornala	Chinthala	Thummalabilu	83	3	83	3	-	-	--	45	1.43	House sites
49	Markapur	Dornala	Chinthala	Chinthala	140	3	140	3	-	-	--	34	0.985	House sites
50	Markapur	Dornala	Dornala	P.Bommalapuram	152	4	152	4	-	-	--	-	-	House sites
51	Markapur	Korraprolu	Ch. Manthanala	Nallaguntla	118	282	118	282	-	-	-	-	-	--
52	Markapur	Korraprolu	P.Manthanala	PeddaManthanala	186	403	186	403	-	-	-	-	-	--
53	Markapur	Korraprolu	P.Manthanala	Peddachama	38	102	38	102	-	-	-	-	-	--
54	Markapur	Korraprolu	P.Manthanala	Y.Cherlopalli	61	124	61	124	-	-	-	-	-	--
55	Nandyal	Chelama	Chelama	Gajulapalli	53	38.48	5	3.47	48	35.01		0	0	
56	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	19	36.04	19	36.04	0	0	0	0	0	
57	Nandyal	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	12	22.3	12	22.3	0	0	0	0	0	
58	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	8	9.8	8	9.8	0	0	0	0	0	
59	Nandyal	Nandyal	Gadigundam	Prema	52	63.24	30	35.94	22	27.3	0	0	0	

Gram Panchayat details of RoFR claims, approved by the DLC of All Division in NSTR - Community Claims

Sl. No.	Division	Range	Section	Beat	No.of claims received so far to grant title deeds under RoFR Act		No.of Claims approved		No.of Claims Rejected			Balance to be finalized		Remarks
					No. of claims	Area in Acres	No. of claims	Area in Acres	No. of claims	Area in Acres	Reason of Rejection	No. of claims	Area in Acres	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	2	1675.37	2	1675.37	0	0				
2	Atmakur	Nagaluty	Indireswaram	Indireswaram West	1	605.4	1	605.4	0	0				
3	Atmakur	Atmakur	Atmakur	kothapalli	3	0.17	0	0	3	0.17				
4	Atmakur	Atmakur	Atmakur	Sivapurma	1	9.75	0	0	1	9.75				
5	Atmakur	Srisailam	Pecheruvu	Pecheruvu	1	179.88			1	179.88				
3	PT, Giddalur	Giddalur	SR Peta	SR Peta	1	1235.2	1	1235.2	0	0	0	0	0	
4	PT, Giddalur	Giddalur	Kothkota	Sandrapodu	1	2471	1	2471	0	0	0	0	0	

Annexure- XVII

Boundary Pillars

Sl. No.	Division	Range	Section	Beat	Location	Length of the boundary	No.of pillars constructed	Remarks
1	2	3	4	5	6	7	8	9
1	Atmakur	Velgode	Velgode	Velgode West	Banumukkala, Banakacharla, Yerraguduru	32.5 Km	128	
2	Atmakur	Velgode	Rollapadu	Rollapadu	Rollapadu	5 Km	23	
3	Atmakur	Nagaluty	Nagaluty	Nagaluty	Siddapuram cheruvu alugulu	1 Km	3	
4	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Pallekatta to Currentline	4 Kms	14	
5	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Kottalacheruvu to Amalapuram dongu	12 Kms	115	
6	Atmakur	Srisailam	Srisailam	Sundipenta	Sundipenta enclosure	10 Km	183	
7	Atmakur	Srisailam	Srisailam	Sundipenta	Sikharam	3 Km	25	
8	Atmakur	Srisailam	Srisailam	Sundipenta	Hatakeswaram	1 Km	15	
9	Atmakur	Bairluty	Rudracode	Nallakalva	Nallakalva RF	2 Km	7	
10	Atmakur	Bairluty	PA Puram	PA Puram(N)	Trench	5.4 Km	22	
11	Atmakur	Bairluty	Bairluty	Bairluty	Alugulu	--	1	
12	Atmakur	Bairluty	Bairluty	Bairluty	Cheruvukatta	--	1	
13	Atmakur	Bairluty	Bairluty	Bairluty	Bailruty	--	1	
14	Atmakur	Bairluty	Bairluty	Kurutlapenta	Current line	--	1	
15	Atmakur	Bairluty	Bairluty	Kurutlapenta	Rollapenta	--	1	
16	Atmakur	Bairluty	Bairluty	Kurutlapenta	Chekpost	--	1	

17	Atmakur	Atmakur	Atmakru	Kothapalli	Kothapalli	7.5 Kms	7	
18	Atmakur	Atmakur	Atmakru	Kothapalli	Kothapalli	3 Kms	4	
19	Atmakur	Atmakur	Guvvalkuntla	Palem	Palem	5 Kms	5	
20	Atmakur	Atmakur	Atmakru	Sivapuram	Sivapuram	10 Kms	8	
21	Atmakur	Atmakur	Musalimadugu	Gummdapuram	Gummdapuram	8 Kms	26	
22	Atmakur	Atmakur	Musalimadugu	Musalimadugu	Musalimadugu	5 Kms	14	
23	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	ENB IX, Comt .146	2.8	20	
24	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Markapur	4	17	
25	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	ENB IX, Comt .146, 140 & 147	2	20	
26	Markapur	Dornal	Dornala	Chilakacherla (Ayinamukkala CA)	CA Land (ENB-VI E)	26.6	316	
27	Markapur	Dornal	Ch.Manthanala	Nallaguntla	CA Land (ENB-VI D)	14.7	179	
28	Markapur	Dornal	Dornala	P.Bommalapuram	CA Land (ENB-VII A)	15.92	172	
29	Markapur	Dornal	Dornala	Yadavalli	ENB-VI, Compt No.67	3	40	
30	Markapur	Dornal	Dornala	P.Bommalapuram	ENB-VIII, Compt No.87 & 88	2.4	30	
31	Markapur	Dornal	Dornala	Chilakacherla	Cumbum RF Compt. NO.54	1.2	15	
32	Markapur	Korraprolu	P.Manthanala	Y.C.Palli	Cumbum RF, Compt No. 46	5.6	70	
33	Markapur	V.P.South	V.P.South	Tumrukota	Tumrukota RF, Compt No.87	2	15	

34	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Mutukuru RF, Compt No.63	3.2	35	
35	Markapur	V.P.South	Sirigiripadu	Pasuvemula	Pasuvemula RF, Compt No.86	8.5	80	
36	Markapur	V.P.South	V.P.South	Nagulavaram	Pasuvemula RF, Compt No.83	3.5	18	
37	Markapur	V.P.South	Sirigiripadu	Gottipalla	Kandlakunta RF, Compt No.75	2.85	28	
38	Markapur	V.P.South	V.P.South	Nagulavaram	Tailpond are, CA Land	1.5	7	
39	Markapur	Markapur	Markapur	Kalanuthala	Katakanipalli CA Land	11	120	
40	Markapur	Markapur	Markapur	Gottipadiya	Kalanuthala CA Land	10	183	
41	Markapur	Markapur	Markapur	Kalanuthala	ENB-III RF Compt No 319 & 320	8	50	
42	Markapur	Markapur	Markapur	Magutur	ENB-IVRF Compt No 263	3	27	
43	Nandyal	Rudravaram	Rudravaram	Rudravaram West	Along Compt.No.346, 347, 349	1.00	9	
44	Nandyal	Rudravaram	Rudravaram	Medambavi West	Along Compt.No.350, 352, 353	1.00	8	
45	Nandyal	Rudravaram	Nuthala	Nuthala North	Along Compt.No.354	2.00	15	
46	Nandyal	Rudravaram	Alamur	Mittapalli	Along Compt.No.345, 344, 368, 367	0.30	27	

47	Nandyal	Rudravaram	D.V.Penta	M.P.Thanda	Along Compt.No.370 to 374 & 396	1.00	24	
48	Nandyal	Rudravaram	D.V.Penta	Peddavangali	Along Compt.No.375 to 379	1.00	26	
49	Nandyal	Chelama	Peddakambalur	Kotakonda	Sirivella Ext-RF	8.41	36	1 damaged
50	Nandyal	Chelama	Peddakambalur	Peddakambalur	Sirivella Ext-I & II RF	8.12	23	2 damaged
51	Nandyal	Chelama	Chelama	Gajulapalli	Nandyal R.F Ext-I	16	63	10 Damaged
52	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	Along Nandyal R.F Boundary line	6	33	
53	Nandyal	Nandyal	Gadigundam	Prema	Thimmapuram beat boundary to Along the RF	4.5	26	
54	Nandyal	Nandyal	Ernapadu	Thimmapuram	Thimmapuram beat boundary to Along the RF	4	13	
55	GIddalur	Giddalur	SR Peta	Bodi	Uyyalawada RF	40	83	40 Daamged
56	GIddalur	Giddalur	SR Peta	SR Peta	Uyyalawada RF	17	46	Good
57	GIddalur	Giddalur	SR Peta	Sandrapodu	Uyyalawada RF	15	39	Damaged
58	GIddalur	Giddalur	SR Peta	Kothakota	Uyyalawada RF	13	20	Damaged
59	GIddalur	Gundlakamma	Diguvametta	Diguvametta	Cumbum RF	96	82	30 Damged
60	GIddalur	Gundlakamma	Diguvametta	Tunnel	Uyyalawada RF	52.75	172	Good

61	GIddalur	Gundlakamma	Diguvametta	Diguvametta	Uyyalawada EXtension	5.25	**4**	Good
62	GIddalur	Giddalur	Kothakota	Kothakota	Mundlapadu RF	8	4	Good
63	GIddalur	Turimella	Papinennipalli	Papinenipalli	Yerraguntla	8	4	Good
64	GIddalur	Gundlakamma	Racherla	Racherla	Ambavaram	39	18	10 Damaged
65	GIddalur	Turimella	Turimella	Somidevipalli	Somidevipalli	26	152	22 Damaged
66	GIddalur	Gundlakamma	Racherla	Ambavaram	EN Block I	31	46	14 Damaged
67	GIddalur	Turimella	Turimella	Turimella	EN Block II	55	44	4 Damaged
68	GIddalur	Turimella	Velagayapaya	Bollupalli	EN Block III	81	132	34 Damaged
69	GIddalur	Turimella	Velaglapaya		Cumbum RF	78	39	Good
70	GIddalur	Turimella	Velagalapaya	Velagalapaya	CA Land Pulichinthala	-	120	Good
71	GIddalur	Turimella	Racherla	Ambavaram	CA Land Divis Laboratories	-	100	Good
72	GIddalur	Turimella	Velagalapaya	Velagalapaya	ENB-III	-	150	Good
73	GIddalur	Turimella	Turimella	Turimella	ENB-II	-	100	Good
74	GIddalur	Turimella	Racherla	Ambavaram	ENB-I	-	89	Good
75	GIddalur	Turimella	Velagalapaya	Velagalapaya	CA Land Pulichinthala	-	130	Good
76	GIddalur	Turimella	Velagalapaya	Velagalapaya	CA Land PSVGP	-	56	Good

Annexure - XVIII

Accidents Occurred Due To Train Accidents

SI.No.	Name of the Circle	Name of the Division	Name of the Range	Year	Name of the Species	Date of Death	Location	Latitude / Longitude of the location	Cause of Death
1	FDPT, Srisailam	Nandyal	Chelama	2011	Panther	03-02-2011	239/9 km Railway pole	15.42544, 078.62303	Train accident
2	FDPT, Srisailam	Nandyal	Chelama	2014	2 Nos Sloth bears	11-10.2014	compt No.508 Railway track	15.42086, 078.65150	Train accident
3	FDPT, Srisailam	Nandyal	Chelama	2016	2 spotted deers	4/12/2016	Near TGP Canal bridge	15.42757, 78.60956	Train accident
4	FDPT, Srisailam	Nandyal	Chelama	2017	Panther	8/22/2017	near Dorabavi bridge	15.42200, 078.75636	Train accident
5	FDPT, Srisailam	Nandyal	Chelama	2018	Panther	11/16/2018	between railway kilometre stone 228/6 to 228/7	15.43335, 078.71943	Train accident
6	FDPT, Srisailam	Nandyal	Chelama	2019	Tiger	4/16/2019	Railway kilometre stone 228/2 in Dongabavi beat compartment No.525	15.43473, 78.72340	Train accident
7	FDPT, Srisailam	Nandyal	Chelama	2020	Jangu pilli (Fishing Cat	9/4/2020	Railway track 240 kms Pole compt No.506	15.42561, 78.62161	Train accident
8	FDPT, Srisailam	Nandyal	Chelama	2021	Tiger	11/11/2021	Railway km stone 233/9 near Chelama station tunnel in compt No.511	15.41347, 078.67663.	Train accident
9	FDPT, Srisailam	Nandyal	Chelama	2022	2 Samber	1/30/2022	Railway Km. Stone 230/9 in compt No.519	15.42663, 078.70029	Train accident
10	FDPT, Srisailam	Nandyal	Chelama	2022	Panther cub	2/26/2022	Railway track at Km 223/9 in compt No.487	15.42235, 78.75471	Train accident
11	FDPT, Srisailam	Nandyal	Chelama	2022	Samber	10/3/2022	Near bogada tunnel	15.42098, 78.76059	Train accident
12	FDPT, Srisailam	Nandyal	Chelama	2022	Samber	12/27/2022	Nandyal –Giddalur railway track near Railway stone 227/2	15.43116, 78.73132	Train accident
13	FDPT, Srisailam	Nandyal	Chelama	2023	Spotted deer	1/24/2023	Nandyal –Giddalur railway track between Railway stone 235/9 and 236/0	15.41966, 78.65858	Train accident
14	FDPT, Srisailam	DD, PT, Giddalur	Gundlakamma	Tunnel	Sambar	16.12.2022	Compt. No.681, Electrical Pole No.219/16 at 3rd Bridge	15.41402 78.79285	Train accident
15	FDPT, Srisailam	DD, PT, Giddalur	Gundlakamma	Tunnel	Sloth Bear	06.01.2023	Compt. No.681, Electrical Pole No.219/8 at 3rd Bridge	15.4122 78.79533	Train accident
16	FDPT, Srisailam	DD, PT, Giddalur	Gundlakamma	Tunnel	Sambar	07.11.2023	Compt. No.681, Electrical Pole No.219/4 at 3rd Bridge	15.41362 78.79330	Train accident
17	FDPT, Srisailam	DD, PT, Giddalur	Gundlakamma	Tunnel	Sambar	27.02.2024	Compt. No.681, at Bogada Area	15.4175 78.77861	Train accident
18	FDPT, Srisailam	DD, PT, Giddalur	Giddalur	Sandrapodu	Sambar	15.12.2023	Between House Bridge to Bhaskar Rao Bridge	15.39832 78.80946	Train accident

Annexure – XIX

Quantity and Cost of Non -wood Forest Produces (NWFP) as per GCC, Srisailam

Sl. No.	Division	Range	Year	Name of the NTFP	Quantity	Rate (Rs)	Amount (Rs.)
1	2	3	4	5	6	7	8
1	Atmakur	Atmakur	2016-17	Pungam Seed	120	21	2520
2	Atmakur	Atmakur	2016-17	Soap Nut	0	0	0
3	Atmakur	Atmakur	2016-17	Taani kaayalu	0	0	0
4	Atmakur	Atmakur	2016-17	Nux-vomica	50	33	1650
5	Atmakur	Atmakur	2016-17	Naramamidi Bark	0	0	0
6	Atmakur	Atmakur	2017-18	Pungam Seed	3437	22	75758
7	Atmakur	Atmakur	2017-18	Soap Nut	1867	14	26898
8	Atmakur	Atmakur	2017-18	Taani kaayalu	0	0	0
9	Atmakur	Atmakur	2017-18	Nux-vomica	180	45	8100
10	Atmakur	Atmakur	2017-18	Naramamidi Bark	70	32	2240
11	Atmakur	Atmakur	2018-19	Pungam Seed	179	19	3337
12	Atmakur	Atmakur	2018-19	Soap Nut	1576	15	23640
13	Atmakur	Atmakur	2018-19	Taani kaayalu	2140	10	21400
14	Atmakur	Atmakur	2018-19	Nux-vomica	4784	45	217468
15	Atmakur	Atmakur	2018-19	Naramamidi Bark	40	28	1120
16	Atmakur	Atmakur	2019-20	Pungam Seed	1460	19	27740
17	Atmakur	Atmakur	2019-20	Soap Nut	600	15	9000
18	Atmakur	Atmakur	2019-20	Taani kaayalu	171	10	1710
19	Atmakur	Atmakur	2019-20	Nux-vomica	1761	49	86206
20	Atmakur	Atmakur	2019-20	Naramamidi Bark	25	26	650

21	Atmakur	Atmakur	2020-21	Pungam Seed	560	21	11720
22	Atmakur	Atmakur	2020-21	Soap Nut	445	18	8010
23	Atmakur	Atmakur	2020-21	Taani kaayalu	1342	15	20130
24	Atmakur	Atmakur	2020-21	Nux-vomica	15843	52	823834
25	Atmakur	Atmakur	2020-21	Naramamidi Bark	0	0	0
26	Atmakur	Atmakur	2021-22	Pungam Seed	65	22	1430
27	Atmakur	Atmakur	2021-22	Soap Nut	15	45	675
28	Atmakur	Atmakur	2021-22	Taani kaayalu	0	0	0
29	Atmakur	Atmakur	2021-22	Nux-vomica	9477	55	521160
30	Atmakur	Atmakur	2021-22	Naramamidi Bark	0	0	0
31	Markapur	Dornala	2017-18	Soapnuts	1550	12	18600
32	Markapur	Dornala	2017-18	Soapnuts	260	15	3900
33	Markapur	Dornala	2017-18	Honey	20	150	3000
34	Markapur	Dornala	2017-18	Nuxvomioca	123	33	4059
35	Markapur	Dornala	2017-18	Nuxvomioca	434	40	17360
36	Markapur	Dornala	2019-20	Soapnuts	13624	15	204360
37	Markapur	Dornala	2020-21	Pungam seed	510	19	9,690.00
38	Markapur	Dornala	2020-21	Pungam seed	223	22	4,906.00
39	Markapur	Dornala	2020-21	Nuxvomica	25	50	1,250.00
40	Markapur	Dornala	2020-21	Nuxvomica	2,547	52	1,32,444.00
41	Markapur	Dornala	2020-21	Maredugaddalu	20	300	6,000.00
42	Markapur	Dornala	2020-21	Soapnuts	50	14	700
43	Markapur	G.V.Palli	2021-22	Nuxvomica	71	52	3,692.00
44	Markapur	G.V.Palli	2021-22	Pungam seed	444	22	9,768.00
45	Markapur	G.V.Palli	2021-22	Soapnuts	620	18	11,160.00
46	Markapur	Nekkanti	2021-22	Nuxvomica	71	52	3,692.00

47	Markapur	Nekkanti	2021-22	Pungam seed	444	22	9,768.00
48	Markapur	Nekkanti	2021-22	Soapnuts	620	18	11,160.00
49	Markapur	Korraprolu	2021-22	Nuxvomica	65	52	3380
50	Markapur	Korraprolu	2021-22	Pungam seed	400	22	8800
51	Markapur	Korraprolu	2021-22	Soapnuts	595	18	10710
52	Markapur	Dornala	2021-22	Nuxvomica	97	52	5,044.00
53	Markapur	Dornala	2021-22	Nuxvomica	4,583	55	2,52,065.00
54	Markapur	Dornala	2021-22	Pungam seed	240	22	5,280.00
55	Markapur	Dornala	2021-22	Maredugaddalu	70	400	28,000.00
56	Markapur	Dornala	2021-22	Soapnuts	760	18	13,680.00
57	Markapur	Dornala	2021-22	Soapnuts	369	25	9,225.00
58	Markapur	Dornala	2021-22	Soapnuts	95	35	3,325.00
59	Markapur	Markapur	2021-22	Nuxvomioca	1409	55	77495
60	Markapur	Markapur	2021-22	Apairy honey	2670	150	400500
61	Giddalur	Giddalur	2012-13	Maregaddalu	235	70	16450
62	Giddalur	Giddalur	2012-13	N.M.Bark	319	28	8932
63	Giddalur	Giddalur	2012-13	Nuxvomica	558	18.5	10323
64	Giddalur	Giddalur	2012-13	Pungamseed	1100	9.5	10450
65	Giddalur	Giddalur	2012-13	Green Amla	500	3	1500
66	Giddalur	Giddalur	2012-13	Tamarind Flower	18950	52	984250
67	Giddalur	Giddalur	2012-13	Honey	9249	120	1109880
68	Giddalur	Giddalur	2012-13	Gum Kariya Gr I	421	230.69	97120
69	Giddalur	Giddalur	2012-13	Gum Kariya Gr II	516	181.24	93520
70	Giddalur	Giddalur	2012-13	Gum Kariya Gr III	485	159.45	77335
71	Giddalur	Giddalur	2012-13	Gum Kondagogu Gr I	35	150	5250
72	Giddalur	Giddalur	2012-13	Gum Kondagogu Gr II	101	105.65	10670
73	Giddalur	Giddalur	2012-13	Gum Kondagogu Gr III	100	90	9000

74	Giddalur	Giddalur	2012-13	Wax	13	100	1300
75	Giddalur	Giddalur	2013-14	Maregaddalu	5572	118.46	660060
76	Giddalur	Giddalur	2013-14	N.M.Bark	819	28.31	23188
77	Giddalur	Giddalur	2013-14	Nuxvomica	351	27.86	9780
78	Giddalur	Giddalur	2013-14	Pungamseed	1358	9.77	13272
79	Giddalur	Giddalur	2013-14	Soap nuts	1035	8	8280
80	Giddalur	Giddalur	2013-14	Tamarind Flower	20000	5	100000
81	Giddalur	Giddalur	2013-14	Honey	7799	127.94	997830
82	Giddalur	Giddalur	2013-14	Gum Kariya Gr I	281	270	75870
83	Giddalur	Giddalur	2013-14	Gum Kariya Gr II	544	220	119680
84	Giddalur	Giddalur	2013-14	Gum Kariya Gr III	397	125	49625
85	Giddalur	Giddalur	2013-14	Gum Kondagogu Gr I	493	200	98600
86	Giddalur	Giddalur	2013-14	Gum Kondagogu Gr II	423	150	63450
87	Giddalur	Giddalur	2013-14	Gum Kondagogu Gr III	265	120	31800
88	Giddalur	Giddalur	2014-15	Gum Kariya Gr I	219	257.85	56470
89	Giddalur	Giddalur	2014-15	Gum Kariya Gr II	268	220	58960
90	Giddalur	Giddalur	2014-15	Gum Kariya Gr III	267	90.73	24225
91	Giddalur	Giddalur	2014-15	Gum Kondagogu Gr I	24	200	4800
92	Giddalur	Giddalur	2014-15	Gum Kondagogu Gr II	31	150	4650
93	Giddalur	Giddalur	2014-15	Gum Kondagogu Gr III	16	120	1920
94	Giddalur	Giddalur	2014-15	Honey	3942	139.23	548600
95	Giddalur	Giddalur	2014-15	N.M.Bark	121	32	3872
96	Giddalur	Giddalur	2014-15	Nux Vomica	1100	30	33000
97	Giddalur	Giddalur	2014-15	Pungam seed	161	10	1610
98	Giddalur	Giddalur	2014-15	Vax	20	120	2400
99	Giddalur	Giddalur	2015-16	Gum Kariya Gr I	135	250	33750
100	Giddalur	Giddalur	2015-16	Gum Kariya Gr II	241	220	53020

101	Giddalur	Giddalur	2015-16	Gum Kariya Gr III	145	50	7250
102	Giddalur	Giddalur	2015-16	Gum Kondagogu Gr I	193	200	38600
103	Giddalur	Giddalur	2015-16	Gum Kondagogu Gr II	157	150	23550
104	Giddalur	Giddalur	2015-16	Gum Kondagogu Gr III	233	120	27960
105	Giddalur	Giddalur	2015-16	Maredugaddalu	784	130	101920
106	Giddalur	Giddalur	2015-16	Soap Nuts	1240	10	12400
107	Giddalur	Giddalur	2015-16	Honey	9303	140	1302420
108	Giddalur	Giddalur	2015-16	Pungam Seed	100	100	1000
109	Giddalur	Giddalur	2015-16	N.M.Bark	48	32	1536
110	Giddalur	Giddalur	2016-17	Gum Kariya	15	108	1620
111	Giddalur	Giddalur	2016-17	Gum Kondagogu Gr I	76	169.08	12850
112	Giddalur	Giddalur	2016-17	Gum Kondagogu Gr II	53	130.75	6930
113	Giddalur	Giddalur	2016-17	Gum Kondagogu Gr III	5	120	600
114	Giddalur	Giddalur	2016-17	MareduGaddalu	600	130	78000
115	Giddalur	Giddalur	2016-17	Soap nuts	600	10	6000
116	Giddalur	Giddalur	2016-17	Honey	1333	150	199950
117	Giddalur	Giddalur	2016-17	Pungam Seed	1380	21	28980
118	Giddalur	Giddalur	2016-17	Nuxvomica	3590	33	118470
119	Giddalur	Giddalur	2016-17	N.M.Bark	1250	32	4000
120	Giddalur	Giddalur	2017-18	Nuxvomica	470	40	18800
121	Giddalur	Giddalur	2018-19	Soapnuts	8203	15	123045
122	Giddalur	Giddalur	2018-19	Nuxvomica	638	45.45	28997.1
123	Giddalur	Giddalur	2018-19	Maredugaddalu	350	289.28	101248
124	Giddalur	Giddalur	2018-19	Dry Amla	240	100	24000
125	Giddalur	Giddalur	2018-19	Naramamidibark	210	28	5880
126	Giddalur	Giddalur	2018-19	Flower Tamarind	24000	80	1920000
127	Giddalur	Giddalur	2019-20	Soapnuts	4280	15	64200

128	Giddalur	Giddalur	2019-20	Honey	2350	179.04	420744
129	Giddalur	Giddalur	2019-20	Pungamseed	400	19	7600
130	Giddalur	Giddalur	2019-20	Nuxvomica	30	46	1380
131	Giddalur	Giddalur	2019-20	Naramamidibark	20	28	560
132	Giddalur	Giddalur	2020-21	Pungamseed	1063	20.96	22280.48
133	Giddalur	Giddalur	2020-21	Nuxvomica	2109	51.93	109520.37
134	Giddalur	Giddalur	2020-21	Soapnuts	2440	18	43920
135	Giddalur	Giddalur	2020-21	Honey	5000	170	850000
136	Giddalur	Giddalur	2020-21	Naramaidibark	20	20	400
137	Giddalur	Giddalur	2020-21	Flower Tamarind	11910	85	1012350
138	Giddalur	Giddalur	2021-22	Pungam Seed	944	22	207668
139	Giddalur	Giddalur	2021-22	Nuxvomica GR I	1992	52	103584
140	Giddalur	Giddalur	2021-22	Nuxvomica GR II	1851	55	101805
141	Giddalur	Giddalur	2021-22	Soapnuts Gr 1	1330	18	23940
142	Giddalur	Giddalur	2021-22	Soapnuts Gr II	300	25	7500
143	Giddalur	Giddalur	2021-22	Honey Gr I	7142	170	1214140

Annexure- XX

Beat wise Vegetation statistics of NSTR

Sl. No.	Division	Range	Beat	Type of vegetation						
				VDF	MDF	OF	SF	NF	WB	Total
1	2	3	4	5						
1	Atmakur	Srisailam	Pechuruvu East	4664.18	665.30	2096.55	61.20	279.59	192.29	7959.11
2	Atmakur	Srisailam	Pechuruvu West	4827.31	20.09	901.80	51.76	326.07	334.99	6462.02
3	Atmakur	Srisailam	Srisailam	1384.76	32.24	875.80	0.00	292.82	466.20	3051.82
4	Atmakur	Srisailam	Sundipenta	1389.46	87.20	922.47	0.00	223.95	134.64	2757.72
5	Atmakur	Bairluty	Bairluty	2418.16	0.00	107.01	22.36	252.46	35.25	2835.24
6	Atmakur	Bairluty	Nallakaluva	1479.52	0.00	902.20	588.85	482.87	0.00	3453.44
7	Atmakur	Bairluty	P.A Puram North	1052.01	0.00	508.53	116.59	363.40	5.76	2046.29
8	Atmakur	Bairluty	P.A Puram South	834.14	0.00	279.41	238.48	149.09	0.00	1501.12
9	Atmakur	Bairluty	Pasurutla	5121.25	317.93	294.33	0.16	36.43	0.00	5770.10
10	Atmakur	Bairluty	Rudra code	4174.08	101.18	618.15	12.10	76.06	0.00	4981.57
11	Atmakur	Nagaluty	Indireswaram East	1963.08	0.00	1078.54	197.81	212.60	0.00	3452.03
12	Atmakur	Nagaluty	Indireswaram West	911.85	0.00	1417.03	841.73	765.92	5.52	3942.05
13	Atmakur	Nagaluty	Nagaluty	1671.49	0.00	208.14	42.17	299.56	0.00	2221.36
14	Atmakur	Nagaluty	Pangidi East	3285.53	825.79	247.38	0.00	79.83	0.12	4438.65
15	Atmakur	Nagaluty	Pangidi west	3783.49	406.82	193.89	3.92	90.28	0.00	4478.40
16	Atmakur	Nagaluty	Venkatapuram	897.51	0.00	449.59	233.40	458.15	0.00	2038.65
17	Atmakur	Atmakur	Atmakur	5149.86	0.00	2175.74	392.39	629.99	804.36	9152.34
18	Atmakur	Atmakur	Gummadapuram	2824.16	0.00	772.78	240.22	754.91	603.90	5195.97
19	Atmakur	Atmakur	Guvvalakuntla East	1354.83	0.00	1617.99	953.62	536.32	63.34	4526.10
20	Atmakur	Atmakur	Guvvalakuntla west	3597.53	1.09	1122.47	134.49	201.30	518.02	5574.90
21	Atmakur	Atmakur	Musalimadugu	1915.03	0.00	1712.25	307.90	590.04	129.25	4654.47

22	Atmakur	Atmakur	Sivapuram	3902.00	0.00	1326.45	157.28	811.44	237.47	6434.64
23	Atmakur	Velgode	Abbarajukunta	3663.95	15.15	199.64	65.00	155.92	0.00	4099.66
24	Atmakur	Velgode	G.B.M East	261.51	485.35	29.91	0.00	0.24	0.00	777.01
25	Atmakur	Velgode	G.B.M West	1018.27	348.02	10.43	0.00	0.00	0.00	1376.72
26	Atmakur	Velgode	Pangidi	4910.47	612.01	688.15	66.38	276.36	16.73	6570.10
27	Atmakur	Velgode	Rollapadu	0.00	0.00	0.00	0.00	377.07	0.00	377.07
28	Atmakur	Velgode	Velgode North	131.78	0.00	673.79	1457.82	523.15	217.43	3003.97
29	Atmakur	Velgode	Velgode South	781.85	0.00	533.59	537.08	487.11	2518.34	4857.97
30	Atmakur	Velgode	Velgode West	0.00	0.00	84.31	954.06	1637.37	0.00	2675.74
31	Markapur	Y.Palem	Akkapalem	6.28	2161.65	3086.77	1365.96	562.87	0.00	7183.53
32	Markapur	Y.Palem	Boyalapalli	0.00	347.30	169.56	19.91	6.97	0.00	543.74
33	Markapur	Y.Palem	Kolukula	0.00	5216.38	2822.95	1217.73	840.21	0.00	10097.27
34	Markapur	Y.Palem	Komarolu	0.00	1661.10	2175.30	1648.85	1390.28	0.00	6875.53
35	Markapur	Y.Palem	Mallapalem	0.00	1239.88	2076.22	556.45	1015.62	0.00	4888.17
36	Markapur	Y.Palem	Naidupalem	0.00	279.03	559.31	685.29	339.05	0.00	1862.68
37	Markapur	Y.Palem	Pullalacheruvu	0.00	1562.91	2131.68	1347.24	376.71	0.00	5418.54
38	Markapur	Y.Palem	Rentapalli	0.00	163.77	1357.41	1345.35	749.80	0.00	3616.33
39	Markapur	Y.Palem	T.R.Cheruvu	761.36	3996.53	2231.95	471.72	617.87	0.00	8079.43
40	Markapur	Y.Palem	V.B.Puram	0.00	2901.57	1429.65	1406.21	473.06	11.94	6222.43
41	Markapur	Y.Palem	V.R.Palli	0.00	2560.59	3474.19	767.95	434.33	6.90	7243.96
42	Markapur	V.P.South	Gangalakunta	0.00	911.64	2167.91	1086.47	1239.27	155.57	5560.86
43	Markapur	V.P.South	Gottipalla	0.00	0.00	46.00	200.95	3144.40	352.46	3743.81
44	Markapur	V.P.South	Sirigiripadu	0.00	1297.69	2680.31	2199.24	1050.20	0.00	7227.44
45	Markapur	V.P.South	Kandlakunta	0.00	0.00	0.00	61.88	1741.81	0.00	1803.69
46	Markapur	V.P.South	Koppunuru	0.00	39.34	912.29	1523.53	3596.32	621.36	6692.84
47	Markapur	V.P.South	Zavuku	0.00	0.00	0.00	192.31	1661.40	610.40	2464.11
48	Markapur	V.P.South	Nagulavaram	0.00	0.00	0.00	289.49	1024.84	7.58	1321.91

49	Markapur	V.P.South	Tumrukota	0.00	0.00	794.18	907.21	1191.65	86.72	2979.76
50	Markapur	V.P.South	Pasuvemula	0.00	0.00	486.87	921.38	1501.36	26.83	2936.44
51	Markapur	Nekkanti	Nekkanti	6135.95	5450.99	2898.16	314.95	998.15	31.64	15829.84
52	Markapur	Nekkanti	Guttalachenu	0.00	3373.47	4385.89	2336.07	2576.19	378.93	13050.55
53	Markapur	Nekkanti	Chinnarutla	2334.70	2810.27	301.43	1.76	18.27	0.00	5466.43
54	Markapur	G.V.Palli	G.V.Palli	486.71	3671.61	2157.21	958.81	329.97	3.37	7607.74
55	Markapur	G.V.Palli	Palutla	178.62	551.77	1302.70	1352.84	1093.59	0.00	4479.52
56	Markapur	G.V.Palli	Regumanupenata	2144.64	5672.32	6541.06	3183.43	3231.49	164.65	20937.59
57	Markapur	Korraprolu	P.Manthanala	136.13	3630.21	1003.66	37.89	231.48	0.00	5039.37
58	Markapur	Korraprolu	Y.Cherlopalli	131.53	3572.86	863.41	170.67	384.68	17.74	5140.89
59	Markapur	Korraprolu	Chinna Manthanala	543.38	4914.81	863.44	17.12	62.57	0.00	6401.32
60	Markapur	Korraprolu	Nallaguntla	11.21	2393.24	681.90	113.73	224.61	0.00	3424.69
61	Markapur	Dornala	P.Bommalapuram	0.00	361.48	532.57	562.44	301.41	1.38	1759.28
62	Markapur	Dornala	Chilakacherla	0.00	3862.41	1318.38	1068.18	433.50	0.00	6682.47
63	Markapur	Markapur	Bommiingam	0.00	2810.38	728.05	189.08	169.80	0.00	3897.31
64	Markapur	Markapur	Donakonda	0.00	1041.19	1020.26	1268.03	555.83	0.00	3885.31
65	Markapur	Markapur	Gottipadiya	0.00	455.30	890.25	3622.50	838.03	0.00	5806.08
66	Markapur	Markapur	Gundamcherla	0.00	2867.44	1122.93	1665.42	440.10	0.00	6095.89
67	Markapur	Markapur	Kalanuthala	0.00	1601.47	895.29	2465.73	893.49	0.00	5855.98
68	Markapur	Markapur	Magutur	0.00	1324.09	1246.82	1955.17	678.96	0.00	5205.04
69	Markapur	Markapur	Nagulavaram	0.00	466.02	639.61	933.35	619.64	0.00	2658.62
70	Nandyal	Bandi Atmakur	G.C.Palem		3237.03	525.91	36.29	342.82	6.66	4148.71
71	Nandyal	Bandi Atmakur	Honkaram North		1947.88	325.78		72.21		2345.87
72	Nandyal	Bandi Atmakur	Honkaram South		1227.43	389.08	226.67	185.72	14.85	2043.75

73	Nandyal	Bandi Atmakur	N.R.Kunta North		2316.62	217.47	41.66	295.11		2870.86
74	Nandyal	Bandi Atmakur	N.R.Kunta South		1722.31	93.77	58.72	115.24	5.13	1995.17
75	Nandyal	Chelama	Basavapuram		3187.33	1169.58	161.45	483.32	1.40	5003.08
76	Nandyal	Chelama	Chelama	382.71	3654.44	156.60	1.32	29.03		4224.10
77	Nandyal	Chelama	Dongabavi	4.45	1983.90	125.60		69.37		2183.32
78	Nandyal	Chelama	Kotakonda		2840.91	1111.03	106.10	192.95		4250.99
79	Nandyal	Chelama	Pacherla	523.12	3754.99	160.68		34.48		4473.27
80	Nandyal	Chelama	Peddakambalur	137.48	3432.23	740.06	6.33	179.66		4495.76
81	Nandyal	G.B.M.	R.Penta East	1829.53	1957.49	129.20				3916.22
82	Nandyal	G.B.M.	R.Penta West	318.42	3510.54	245.42		5.93		4080.31
83	Nandyal	Nandyal	Baireni	1012.53	4189.56	575.07		84.25		5861.41
84	Nandyal	Nandyal	Gadigundam	70.96	2860.19	568.95		11.99		3512.09
85	Nandyal	Nandyal	Palardam		2351.71	291.04	5.13	37.89		2685.77
86	Nandyal	Nandyal	Prema		2545.73	395.31	172.12	317.38		3430.54
87	Nandyal	Nandyal	Thimmapuram		1582.65	518.01	65.46	112.77		2278.89
88	Nandyal	Rudravaram	Ahobilam North	174.10	2545.61	264.40		119.41		3103.52
89	Nandyal	Rudravaram	Ahobilam South	174.10	2862.98	300.81		165.38		3503.27
90	Nandyal	Rudravaram	Bachepalli	10.48	2566.59	320.14	0.90	130.46	2.94	3031.51
91	Nandyal	Rudravaram	D.V.Penta		1912.49	191.06		5.51		2109.06
92	Nandyal	Rudravaram	Medambavi		4720.44	1129.14	470.32	420.05	7.09	6747.04
93	Nandyal	Rudravaram	Mittapalli		4036.93	510.24	123.72	302.52	119.32	5092.73
94	Nandyal	Rudravaram	Nuthala North		838.55	611.39	1524.87	506.22	1.87	3482.90
95	Nandyal	Rudravaram	Nuthala South	17.03	2284.63	216.90		34.10		2552.66
96	Nandyal	Rudravaram	Peddavangali		2484.45	1025.84	201.59	788.01	39.40	4539.29
97	Nandyal	Rudravaram	Rudravaram	141.07	4675.57	995.69	68.21	201.63		6082.17
98	Nandyal	Rudravaram	Utla		1814.13	100.04				1914.17

99	Giddalur	Giddalur	BODI	145.52	4205.2	1153.73	481.95	170.32	0	6156.72
100	Giddalur	Giddalur	SANJEEVARAO PETA	85.54	3936.07	949.89	305.26	381.97	0	5658.73
101	Giddalur	Giddalur	UYYALAWADA	199.88	2660.86	576.8	127.39	245.27	0	3810.2
102	Giddalur	Giddalur	KOTHAKOTA	660.24	2496.97	541.77	6.97	286.4	0	3992.35
103	Giddalur	Giddalur	SANDRAPODU	594.56	2952.34	805.81	406.12	347.85	0	5106.68
104	Giddalur	Gundlakamma	DIGUVAMETTA	543.21	3983.13	671.6	0	19.54	0	5217.48
105	Giddalur	Gundlakamma	ISUKAGUNDAM	1830.51	2476.4	310.37	0	16.47	0	4633.75
106	Giddalur	Gundlakamma	RACHERLA		762.6	1535.3	810.01	572.25	0	3680.16
107	Giddalur	Gundlakamma	AMBAVARAM		2418.29	1413.48	185.29	518.23	4.26	4539.55
108	Giddalur	Gundlakamma	MALAKONDAPENTA EAST	114.97	6467.19	469.84	1.92	26.22	0	7080.14
109	Giddalur	Gundlakamma	MALAKONDAPENTAWEST	3268.68	2580.66	256.53	0	0	0	6105.87
110	Giddalur	Gundlakamma	OBULESUNIPENTA	2483.07	1945.11	239.98	0	13.35	0	4681.51
111	Giddalur	Gundlakamma	TUNNEL	1355.16	2111.14	480.85	0	7.43	0	3954.58
112	Giddalur	Turimella	ARAVEETIKOTA	25.06	4033.76	1608.98	540.55	295.96	0.03	6504.34
113	Giddalur	Turimella	BOLLUPALLI	33.45	2735.72	1213.98	696.82	559.27	0	5239.24
114	Giddalur	Turimella	J.B. KRISHNAPURAM		1037.67	840.89	1754.61	236.01	0	3869.18
115	Giddalur	Turimella	J.P.CHERUVU		1489.66	1178.88	1105.05	200.47	0	3974.06
116	Giddalur	Turimella	MADDIPENTA	570.9	3961.81	620.94	39.41	73.73	0	5266.79
117	Giddalur	Turimella	PAPINENIPALLI	148.12	4134.17	1205.39	510.82	635.37	0	6633.87
118	Giddalur	Turimella	TURIMELLA		711.05	1278.59	739.13	187.32	1.18	2917.27
119	Giddalur	Turimella	VELAGALAPAYA	76.81	2254.05	1201.42	99.32	195.46	0	3827.06

Annexure - XXI

Rain fall data for last 10 Years.

Sl. No.	Division	Range	Year	Average rain fall (mm) Annually	
				Total	Normal
1	2	3	4	5	6
1	Atmakur	Atmakur, Bairluty, Nagaluty, Velgode & Srisailam	2013	784.12	732.40
2			2014	888.00	732.40
3			2015	545.70	732.40
4			2016	655.60	732.40
5			2017	558.80	732.40
6			2018	455.70	732.40
6			2019	979.80	732.40
8			2020	737.20	732.40
9			2021	834.50	732.40
9			2022	815.70	732.40
1	Markapur	G.V.Palli, Y.Palem & V.P South	2014-15	754.6	732.4
2			2015-16	494.2	732.4
3			2016-17	430	732.4
4			2017-18	596.6	732.4
5			2018-19	465.8	732.4
6			2019-20	603.2	732.4
7			2020-21	725	732.4
8			2021-22	609.6	732.4
9			2022-23	510.2	732.4
10	Markapur	Nekkanti, Korraprolu & Dornal	2014-15	754.6	732.4
11			2015-16	494.2	732.4
12			2016-17	430	732.4
13			2017-18	596.6	732.4
14			2018-19	465.8	732.4
15			2019-20	603.2	732.4
16			2020-21	725	732.4

17			2021-22	609.6	732.4
18			2022-23	510.2	732.4
19	Markapur	Markapur	2009-10	170.5	374.9
20	Markapur	Markapur	2011-12	195.8	374.9
21	Markapur	Markapur	2012-13	208.2	374.9
22	Markapur	Markapur	2013-14	235.3	374.9
23	Markapur	Markapur	2014-15	180.4	374.9
24	Markapur	Markapur	2015-16	285.3	374.9
25	Markapur	Markapur	2016-17	190.2	374.9
26	Markapur	Markapur	2017-18	235.3	374.9
27	Markapur	Markapur	2018-19	220.8	374.9
28	Markapur	Markapur	2019-20	191.9	374.9
29	Markapur	Markapur	2020-21	297.9	374.9
1	Nandyal	Nandyal	2012	424.29	564.56
2	Nandyal	Nandyal	2013	701.81	630.29
3	Nandyal	Nandyal	2014	435.60	630.29
4	Nandyal	Nandyal	2015	469.58	630.29
5	Nandyal	Nandyal	2016	582.05	630.29
6	Nandyal	Nandyal	2017	725.55	630.29
7	Nandyal	Nandyal	2018	366.78	630.29
8	Nandyal	Nandyal	2019	630.99	630.29
9	Nandyal	Nandyal	2020	884.33	630.29
10	Nandyal	Nandyal	2021	631.21	630.29
1	Giddalur	Giddalur	2011-12	871.5	602.4
2	Giddalur	Giddalur	2012-13	871.5	841..3
3	Giddalur	Giddalur	2013-14	871.5	912.3
4	Giddalur	Giddalur	2014-15	871.5	475.8
5	Giddalur	Giddalur	2015-16	871.5	668.2
6	Giddalur	Giddalur	2016-17	871.5	495

Sl. No.	Division	Range	Year	Average rain fall (mm) Annually	
				Total	Normal
1	2	3	4	5	6
7	Giddalur	Giddalur	2017-18	871.5	600.2
8	Giddalur	Giddalur	2018-19	871.5	375.7
9	Giddalur	Giddalur	2019-20	871.5	739.7
10	Giddalur	Giddalur	2020-21	871.5	1011.9
1	Giddalur	Gundlakamma	2011-12	871.5	602.4
2	Giddalur	Gundlakamma	2012-13	871.5	841..3
3	Giddalur	Gundlakamma	2013-14	871.5	912.3
4	Giddalur	Gundlakamma	2014-15	871.5	475.8
5	Giddalur	Gundlakamma	2015-16	871.5	668.2
6	Giddalur	Gundlakamma	2016-17	871.5	49500
7	Giddalur	Gundlakamma	2017-18	871.5	600.2
8	Giddalur	Gundlakamma	2018-19	871.5	375.7
9	Giddalur	Gundlakamma	2019-20	871.5	739.7
10	Giddalur	Gundlakamma	2020-21	871.5	1011.9
1	Giddalur	Turimella	2011-12	871.5	602.4
2	Giddalur	Turimella	2012-13	871.5	841..3
3	Giddalur	Turimella	2013-14	871.5	912.3
4	Giddalur	Turimella	2014-15	871.5	475.8
5	Giddalur	Turimella	2015-16	871.5	668.2
6	Giddalur	Turimella	2016-17	871.5	495
7	Giddalur	Turimella	2017-18	871.5	600.2
8	Giddalur	Turimella	2018-19	871.5	375.7
9	Giddalur	Turimella	2019-20	871.5	739.7

Annexure - XXII

Temperature for last 10 Years

Sl. No.	Division	Range	Year	Ave. temperature (In Cen.grade)	
				Minimum	Maximum
1	2	3	4	5	6
1	Atmakur	All Ranges	2013	351	446
2	Atmakur	All Ranges	2014	357	453
3	Atmakur	All Ranges	2015	259	454
4	Atmakur	All Ranges	2016	253	447
5	Atmakur	All Ranges	2017	292	453
6	Atmakur	All Ranges	2018	250	451
7	Atmakur	All Ranges	2019	351	446
8	Atmakur	All Ranges	2020	297	444
9	Atmakur	All Ranges	2021	302	435
10	Atmakur	All Ranges	2022	365	459
11	Markapur	All Ranges	2012	305.9	737.2
12	Markapur	All Ranges	2013	305.4	680.78
13	Markapur	All Ranges	2014	310.5	398.05
14	Markapur	All Ranges	2015	307	401.21
15	Markapur	All Ranges	2016	302.4	408.18
16	Markapur	All Ranges	2017	307.9	405.41
17	Markapur	All Ranges	2018	309.1	399.18
18	Markapur	All Ranges	2019	307.8	399.18
19	Markapur	All Ranges	2020	306	399.18
20	Nandyal	Nandyal	2012	--	29.35
21	Nandyal	Nandyal	2013	--	28.74
22	Nandyal	Nandyal	2014	--	28.82
23	Nandyal	Nandyal	2015	--	29.27
24	Nandyal	Nandyal	2016	--	28.95
25	Nandyal	Nandyal	2017	--	29.21

26	Nandyal	Nandyal	2018	--	29.12
27	Nandyal	Nandyal	2019	--	29.57
28	Nandyal	Nandyal	2020	--	28.71
29	Nandyal	Nandyal	2021	--	28.22
30	Nandyal	Nandyal	2022	--	29.33
31	Giddalur	Giddalur	2012	420.83	299.75
32	Giddalur	Giddalur	2013	-	-
33	Giddalur	Giddalur	2014	-	-
34	Giddalur	Giddalur	2015	-	-
35	Giddalur	Giddalur	2016	-	-
36	Giddalur	Giddalur	2017	185.2	458.9
37	Giddalur	Giddalur	2018	271.6	452
38	Giddalur	Giddalur	2019	276	455.6
39	Giddalur	Giddalur	2020	276.5	437.7
40	Giddalur	Giddalur	2021	275.2	449.9
41	Giddalur	Gundlakamma	2012	420.83	299.75
42	Giddalur	Gundlakamma	2013	-	-
43	Giddalur	Gundlakamma	2014	-	-
44	Giddalur	Gundlakamma	2015	-	-
45	Giddalur	Gundlakamma	2016	-	-
46	Giddalur	Gundlakamma	2017	185.2	458.9
47	Giddalur	Gundlakamma	2018	271.6	452
48	Giddalur	Gundlakamma	2019	276	455.6
49	Giddalur	Gundlakamma	2020	276.5	437.7
50	Giddalur	Gundlakamma	2021	275.2	449.9
51	Giddalur	Turimella	2012	420.83	299.75
52	Giddalur	Turimella	2013	-	-
53	Giddalur	Turimella	2014	-	-
54	Giddalur	Turimella	2015	-	-
55	Giddalur	Turimella	2016	-	-
56	Giddalur	Turimella	2017	185.2	458.9

57	Giddalur	Turimella	2018	271.6	452
58	Giddalur	Turimella	2019	276	455.6
59	Giddalur	Turimella	2020	276.5	437.7
60	Giddalur	Turimella	2021	275.2	449.9

Annexure – XXII (a)

Cattle Kills Reported (Last 10 Years) Core

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Srisailam	2011	Buffalow	Peerugani Kunta	Tiger	16.07310	78.85208	
2	Atmakur	Srisailam	2011	Cow	Kavikalavagu	Tiger	16.08828	78.92034	
3	Markapur	G.V.Palli	2012-13	Cow	Juvvimanupenta	Tiger	16.278	79.9043	15000
4	Markapur	G.V.Palli	2012-13	Cow	Madigavani Katterlu	Tiger	16.02139	79.09566	20000
5	Markapur	Dornala	2013-14	Ox	Yadavalli, Sattuthanda Konda	Panther	15.9464	79.04288	10000
6	Markapur	Dornala	2013-14	Ox	Chintala, Gajula Motu	Tiger	15.57442	78.58849	15000
7	Markapur	Dornala	2013-14	Ox	Ralla Vagu	Panther	15.96243	79.00914	10000
8	Markapur	Dornala	2013-14	Cow	Chalamala Vagu	Tiger	15.5816	78.0017	10000
9	Markapur	Dornala	2013-14	Buffalo	Pedda chama Rasta	Tiger	15.95851	78.99281	15000
10	Markapur	Dornala	2013-14	Buffalo	Tummalabailu	Panther	15.95785	78.92944	15000
11	Markapur	Dornala	2013-14	Cow	Motla konda	Tiger	15.95648	78.02449	20000
12	Markapur	Dornala	2013-14	Cow	Gummula Kunta	Tiger	15.89258	78.92992	15000
13	Markapur	Dornala	2013-14	Cow	Bayanna sela	Tiger	15.95892	79.07865	10000
14	Markapur	Dornala	2013-14	Ox	Peddammakonda	Tiger	15.95571	78.99903	20000
15	Markapur	Dornala	2013-14	Cow	Davarla Mangala	Tiger	15.95078	78.98613	15000
16	Markapur	Dornala	2013-14	Buffalo	Kummarikunta	Panther	15.88618	78.93117	15000
17	Markapur	Dornala	2013-14	Buffalo	Eaddula Konda	Panther	15.89613	78.94513	20000
18	Markapur	Dornala	2013-14	Cow	Near Peddarutla watch tower	Tiger	16.03096	78.97202	15000
19	Markapur	Dornala	2013-14	Cow	Kodi Kurava	Tiger	15.87081	78.93668	15000
20	Markapur	Dornala	2013-14	Cow	Yelugumotla Area	Tiger	15.95622	78.02391	17000
21	Markapur	Dornala	2013-14	Buffalo	Pullamma Bavi vaagu	Tiger	15.96904	78.99916	18000
22	Markapur	G.V.Palli	2013-14	Ox	Gajjibanda	Tiger	16.1476	79.07164	20000
23	Markapur	G.V.Palli	2013-14	Ox	Garbhagundala	Panther	16.07372	79.03424	15000
24	Markapur	Dornala	2014-15	Buffalo	Pulibonu	Tiger	15.82108	78.90761	10000
25	Markapur	Dornala	2014-15	Buffalo	Maddigundam rasta	Tiger	15.96724	78.99635	8000
26	Markapur	Dornala	2014-15	Buffalo	Ara chelima rasta	Tiger	15.92623	78.91271	10000
27	Markapur	Dornala	2014-15	Cow	Peddarutla Gudem	Panther	16.0262	78.97527	10000
28	Markapur	Dornala	2014-15	Cow	Marripalem Kurava	Tiger	15.96971	78.04546	7000
29	Markapur	Dornala	2014-15	Cow	Marripalem rasta	Tiger	15.96416	79.01714	10000
30	Markapur	Dornala	2014-15	Cow	Chillalasela	Tiger	15.97122	79.0606	10000
31	Markapur	Dornala	2014-15	Cow	Nellikurava Rasta	Tiger	15.86779	78.95224	7000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
32	Markapur	Dornala	2014-15	Cow	Marripalem rasta	Panther	15.9616	79.0083	7000
33	Markapur	Dornala	2014-15	Buffalo	Jagulamotu area	Panther	15.95108	78.979	7000
34	Markapur	Dornala	2014-15	Ox	Chama rasta	Tiger	15.9523	78.95795	15000
35	Markapur	Dornala	2014-15	Ox	Sagudu Thoka area	Panther	15.92191	78.96673	7000
36	Markapur	Dornala	2014-15	Buffalo	Chamma Rasta	Tiger	15.95479	78.98143	10000
37	Markapur	Dornala	2014-15	Cow	Mettakonda	Tiger	15.95573	79.10506	8000
38	Markapur	V.P.South	2014-15	Buffalo	Siigiripadu	Tiger	16.21641	79.27953	10000
39	Markapur	G.V.Palli	2014-15	Ox	Paie kathi Madugulu	Tiger	16.16242	78.9929	8000
40	Markapur	G.V.Palli	2014-15	Cow	Mekaladoddi	Tiger	16.15665	79.06397	7000
41	Markapur	G.V.Palli	2014-15	Buffalo	Anjana Konda	Tiger	16.07728	79.17296	15000
42	Markapur	G.V.Palli	2014-15	Cow	Anjana Konda	Tiger	16.08118	79.17076	15000
43	Markapur	G.V.Palli	2014-15	Ox	Anjana Konda	Tiger	16.07656	79.19305	19000
44	Markapur	Dornala	2015-16	Cow	Yedavalli, Gantavani palli	Panther	15.91873	79.0116	4000
45	Markapur	Dornala	2015-16	Cow	Yedavalli, Nallgonda area	Panther	15.94131	79.06528	10000
46	Markapur	Dornala	2015-16	Ox	Kodi Kurava Konda	Tiger	15.858472	78.86765	15000
47	Markapur	Dornala	2015-16	Ox	Bommalapuram, CA land area	Tiger	15.954	79.08993	15000
48	Markapur	Dornala	2015-16	Buffalo	Kummarikunta	Tiger	15.841306	78.895139	20000
49	Markapur	Dornala	2015-16	Buffalo	Bonthala Kurava rasta	Tiger	15.844027	78.880944	15000
50	Markapur	Dornala	2015-16	Cow	Yedurla Vagu	Tiger	15.82333	78.91325	13000
51	Markapur	Dornala	2015-16	Ox	Nellasela rasta	Panther	15.95068	78.97922	4000
52	Markapur	Dornala	2015-16	Cow	Chintala, Maddi gundam Rasta	Panther	15.94911	78.95472	10000
53	Markapur	Dornala	2015-16	Ox	Chama Rasta	Tiger	15.95313	78.97903	13000
54	Markapur	Dornala	2015-16	Cow	Chintala, Chama Rasta	Panther	15.96757	78.99543	12000
55	Markapur	Dornala	2015-16	Buffalo	Nagaiah Kunta	Tiger	15.826722	78.845694	10000
56	Markapur	Dornala	2015-16	Cow	Maddigundam rasta	Panther	15.966861	78.996806	10000
57	Markapur	Dornala	2015-16	Buffalo	Ara chelima rasta	Tiger	15.911583	78.918778	10000
58	Markapur	Dornala	2015-16	Cow	Chintala, Chama Rasta	Panther	15.95313	78.97903	10000
59	Markapur	Dornala	2015-16	Cow	Chinna Chama Kaluva	Tiger	15.94911	78.95472	13000
60	Markapur	Dornala	2015-16	Ox	Maddigundam rasta	Tiger	15.96757	78.99543	12000
61	Markapur	V.P.South	2015-16	Bull	Gangalakunta	Tiger	16.22812	79.27305	10000
62	Markapur	V.P.South	2015-16	Buffalo	Gangalakunta	Tiger	16.27169	79.27953	10000
63	Markapur	G.V.Palli	2016-17	Cow	Gandicheruvu rastha	Panther	16.08261	79.18449	15000
64	Markapur	Dornala	2016-17	Buffalo	Pullibonu Vagu	Tiger	15.83225	78.91725	20000
65	Markapur	Dornala	2016-17	Buffalo	Chinnachama Vagu	Tiger	15.946083	78.956694	20000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
66	Markapur	Dornala	2016-17	Buffalo	Chinna chama Baraka	Tiger	15.93981	78.93947	25000
67	Markapur	Dornala	2016-17	Buffalo	Kankara Rasta	Tiger	15.83569	78.88094	20000
68	Markapur	Dornala	2016-17	Buffalo	Nagaiah Kunta	Tiger	15.843472	78.87625	25000
69	Markapur	Dornala	2016-17	Bull	Gajulamotu	Tiger	15.95529	78.96976	25000
70	Markapur	Dornala	2016-17	Beffalo	Nagaiah Kunta	Tiger	15.843472	78.87625	18000
71	Markapur	Dornala	2016-17	Cow	Chinnachama Gudem	Tiger	15.93502	78.93311	20000
72	Markapur	Dornala	2016-17	Cow	Mamedisela rasta	Tiger	15.86025	7.009277	15000
73	Markapur	Dornala	2017-18	Buffalo	Kankara Rasta	Tiger	15.83745	78.87439	18000
74	Markapur	Dornala	2017-18	Buffalo	Sudakulapadu area	Tiger	15.8363	78.88816	20000
75	Markapur	Dornala	2017-18	Buffalo	Sudakulapadu area	Tiger	15.83581	78.88722	20000
76	Markapur	Dornala	2017-18	Buffalo	Kurapent Rasta	Tiger	15.851102	78.92072	20000
77	Markapur	Dornala	2017-18	Cow	Badaganikunta	Tiger	15.95014	78.92072	20000
78	Markapur	Dornala	2017-18	Buffalo	Guntikinda vaagu	Tiger	15.83955	78.87769	20000
79	Markapur	Dornala	2017-18	Cow	Kappala Javuku	Tiger	16.02319	78.99377	15000
80	Markapur	Dornala	2017-18	Buffalo	Yerranera vaagu	Tiger	15.95558	78.92432	8000
81	Markapur	Dornala	2017-18	Bull	Gajulamotu	Tiger	15.94524	78.96221	6000
82	Markapur	Dornala	2017-18	Buffalo	Datuvagu transit lines	Tiger	15.55518	78.55068	6000
83	Markapur	Dornala	2017-18	Cow	Peddachama rasta	Tiger	15.95967	78.99467	15000
84	Markapur	Dornala	2017-18	Cow	Gajulamotu rasta	Panther	15.95086	78.9873	15000
85	Markapur	Dornala	2017-18	Cow	Marripalem rasta	Panther	15.96118	78.00866	15000
86	Markapur	Dornala	2017-18	Cow	Nellasela rasta	Tiger	15.9443	78.96973	15000
87	Markapur	Dornala	2017-18	Cow	Chama vaagu	Tiger	15.95567	78.96903	20000
88	Markapur	Dornala	2017-18	Buffalo	Yerranella gundam	Tiger	15.95956	78.92681	10000
89	Markapur	Dornala	2017-18	Bull	Nellasela rasta	Tiger	15.96633	79.0015	25000
90	Markapur	Dornala	2017-18	Buffalo	CA area	Tiger	15.87333	78.93244	22000
91	Markapur	G.V.Palli	2017-18	Bull	Guttalachenu	Tiger	16.11439	79.00187	19000
92	Markapur	G.V.Palli	2017-18	Ox	Burugundala	Tiger	16.12366	79.10552	20000
93	Markapur	V.P.South	2018-19	Buffalo	Siigiripadu	Tiger	16.29217	79.29772	35000
94	Markapur	V.P.South	2018-19	Buffalo	Siigiripadu	Tiger	16.26705	79.27305	30000
95	Markapur	Dornala	2018-19	Cow	Pullamma vaagu	Panther	15.757584	79.00051	10000
96	Markapur	Dornala	2018-19	Cow	Nippulagundam vagu	Panther	15.966	79.97839	25000
97	Markapur	Dornala	2018-19	Cow	Maripalem kunta	Panther	15.96637	78.04053	20000
98	Markapur	Dornala	2018-19	Cow	Kotulamotu rasta	Tiger	15.83552	78.92919	30000
99	Markapur	Dornala	2018-19	Bull	Kotulamotu rasta	Tiger	15.84908	78.94031	30000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
100	Markapur	Dornala	2018-19	Bull	Rokkalakurava area	Tiger	15.86893	78.90374	40000
101	Markapur	Dornala	2018-19	Cow	Marrisela rasta	Tiger	15.94531	79.02432	32000
102	Markapur	Dornala	2018-19	Buffalo	Yerraneelagundam vaagu	Tiger	15.95652	78.92405	40000
103	Markapur	G.V.Palli	2019-20	Cow	Nekkanti	Tiger	16.18828	79.01455	13000
104	Markapur	G.V.Palli	2019-20	Cow	Potlapadu	Tiger	16.13542	79.04831	35000
105	Markapur	G.V.Palli	2019-20	Cow	Gutalachenu	Tiger	16.15632	78.99147	20000
106	Markapur	G.V.Palli	2019-20	Cow	Palutla	Tiger	16.09693	78.59356	25000
107	Markapur	Dornala	2019-20	Cow	Chinthala	Panther	15.95582	78.98571	32000
108	Markapur	Dornala	2019-20	Buffalo	Yadavalli	Panther	15.94636	79.04925	40000
109	Markapur	Dornala	2019-20	Cow	Chinthala	Panther	15.94832	79.03855	35000
110	Markapur	Dornala	2019-20	Buffalo	Chinthala	Tiger	15.99079	78.94072	30000
111	Markapur	Dornala	2019-20	Cow	Chinthala	Tiger	15.9664	79.04166	20000
112	Markapur	Dornala	2019-20	Buffalo	Yadavalli	Tiger	15.94707	79.04379	20000
113	Markapur	Dornala	2019-20	Buffalo	Thummalabailu	Tiger	15.57331	78.5549	20000
114	Markapur	Dornala	2019-20	Buffalo	Chilakacherla	Panther	15.87257	79.09132	40000
115	Markapur	Dornala	2019-20	Buffalo	Y Cherlopalli	Tiger	15.89364	78.93919	55000
116	Markapur	Dornala	2019-20	Buffalo	Ch.Manthanala	Tiger	15.83025	78.84945	32000
117	Markapur	V.P.South	2020-21	Buffalo	Ramalingaiah Motu	Tiger	16.2596	79.27184	35000
118	Markapur	V.P.South	2020-21	Buffalo	Ramalingaiah Motu	Tiger	16.25957	79.2727	35000
119	Markapur	V.P.South	2020-21	Oxe	Pamulabanda	Tiger	16.21414	79.25891	35000
120	Markapur	V.P.South	2020-21	Buffalo	Mukkutu	Tiger	16.2851	79.24906	35000
121	Markapur	V.P.South	2020-21	Buffalo	Patacheruvukatta	Tiger	16.2692	79.2741	40000
122	Markapur	V.P.South	2020-21	Buffalo	Ullisela Kaluva	Tiger	16.22587	79.27491	40000
123	Markapur	V.P.South	2020-21	Ox	Kotireddy Kunta	Tiger	16.23772	79.28353	45000
124	Markapur	V.P.South	2020-21	Ox	Deyyala gondhi	Tiger	16.23675	79.2659	40000
125	Markapur	V.P.South	2020-21	Cow	Nasaraiah Gutta	Tiger	16.32509	79.24684	15000
126	Markapur	V.P.South	2020-21	Sheep	Papireddy Kunta	Tiger	16.29394	79.2853	10000
127	Markapur	G.V.Palli	2020-21	Cow	Palutla	Tiger	16.13412	79.08701	25000
128	Markapur	Dornala	2020-21	Cow	Chinthala	Panther	15.96488	79.01741	15000
129	Markapur	Dornala	2020-21	Cow	Yadavalli	Panther	15.94125	79.0711	20000
130	Markapur	Dornala	2020-21	Ox	P.Bommalapuram	Tiger	15.96405	79.0619	25000
131	Markapur	Dornala	2020-21	Ox	Chinthala	Tiger	15.95477	78.97823	30000
132	Markapur	Dornala	2020-21	Cow	Chinthala	Panther	15.95319	79.9914	20000
133	Markapur	Dornala	2020-21	Buffalo	Chilakacherla	Tiger	15.8577	78.9574	35000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
134	Markapur	Dornala	2020-21	Ox	Nallaguntla	Tiger	15.8724	78.90391	50000
135	Markapur	Dornala	2020-21	Buffalo	Nallaguntla	Tiger	15.83245	78.90387	40000
136	Markapur	Korraprolu	2020-21	Cow	P.Manthanala	Tiger	15.8856	78.88938	25000
137	Markapur	Korraprolu	2020-21	Cow	Ch.Manthanala	Tiger	15.85137	78.88064	25000
138	Markapur	G.V.Palli	2022-23	Ox	Chakrala Madugu	Tiger	16.12468	79.07204	40000
139	Markapur	G.V.Palli	2022-23	Ox	Madalamada	Tiger	16.1096	79.3288	40000
140	Markapur	G.V.Palli	2022-23	Young Buffalo	Kakula Konda	Tiger	16.052588	79.176366	35000
141	Markapur	Nekkanti	2022-23	Ox	Thapala Rastha	Tiger	16.04275	78.95123	60000
142	Markapur	Nekkanti	2022-23	Cow	Jorugani sarava	Tiger	16.1210739	79.018001	30000
143	Markapur	V.P.South	2022-23	Beffalo	Gangalakunta Check-dam	Tiger	16.26109	79.26894	30000
144	Markapur	V.P.South	2022-23	Cow	Gangalakunta Mukkutu	Tiger	16.28655	79.25333	25000
145	Markapur	V.P.South	2022-23	Cow	Gangalakunta	Tiger	16.25164	79.26055	15000
146	Markapur	V.P.South	2022-23	Buffalo	Tegipoina Kunta	Tiger	16.23619	79.29479	25000
147	Markapur	V.P.South	2022-23	Buffalo	Venkatareddy kunta	Tiger	16.2352	79.29519	10000
148	Markapur	V.P.South	2022-23	Buffalo	Marri Kunta	Tiger	16.27728	79.34517	20000
149	Markapur	V.P.South	2022-23	Cow	Talagootoni banda area	Tiger	16.23511	79.25819	20000
150	Markapur	V.P.South	2022-23	Buffalo	Kotireddy kurava	Tiger	16.24045	79.291	20000
151	Markapur	Dornala	2022-23	Cow	P.Bommalapuram	Tiger	15.969122	79.06724	20000
152	Giddalur	Gundlakam	2016-17	2 Nos Cows	Vattivagu	Tiger	15.35539	78.79980	48500
153	Giddalur	Turimella	2020-21	Cow	JP Cheruvu	Tiger	15.51623	78.90173	40000
154	Giddalur	Turimella	2020-21	Cow	JP Cheruvu	Tiger	15.52095	78.90029	40000
155	Giddalur	Turimella	2020-21	Cow	JP Cheruvu	Tiger	15.43582	78.86855	20000

Cattle Kills Reported (Last 10 Years) Buffer									
Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nagaluty	2013-14	Cow	Cheekativanam location of Venkatapuram Beat	Tiger	---	---	9000
2	Atmakur	Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	Tiger	---	---	10000
3	Atmakur	Nagaluty	2013-14	Cow	Deccan Cement area location of Indireswaram West Beat	Tiger	---	---	11000
4	Atmakur	Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	Tiger	---	---	13000
5	Atmakur	Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	Tiger	---	---	10000
6	Atmakur	Nagaluty	2014-15	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	18000
7	Atmakur	Nagaluty	2014-15	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	13000
8	Atmakur	Nagaluty	2014-15	Buffalo	Amalapuram dongu Indireswaram West	Tiger	---	---	6000
9	Atmakur	Nagaluty	2015-16	Buffalo	Kothapollu locality near Venkatapuram beat	Tiger	---	---	16000
10	Atmakur	Nagaluty	2015-16	Buffalo	Amalapuram Dongu locality Indireswaram West	Tiger	---	---	13000
11	Atmakur	Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	6000
12	Atmakur	Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	6000
13	Atmakur	Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	12000
14	Atmakur	Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	Tiger	---	---	6000
15	Atmakur	Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	Tiger	---	---	6000
16	Atmakur	Nagaluty	2016-17	Calf	S.N.Thanda village at Venkatapuram Beat	Tiger	---	---	5000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
17	Atmakur	Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	Tiger	---	---	5000
18	Atmakur	Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	Tiger	---	---	14000
19	Atmakur	Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	Tiger	---	---	7000
20	Atmakur	Nagaluty	2017-18	Cow	Currentline location of Indireswaram West Beat	Tiger	---	---	8000
21	Atmakur	Nagaluty	2017-18	Cow	Sunnapurallasela location of Venkatapuram Beat	Tiger	---	---	7000
22	Atmakur	Nagaluty	2017-18	Cow	Mekalakunta location of Venkatapuram Beat	Tiger	---	---	12000
23	Atmakur	Nagaluty	2017-18	Cow	Pallekatta location of Venkatapuram Beat	Tiger	---	---	3000
24	Atmakur	Nagaluty	2017-18	Cow	Chikativanam location of Venkatapuram Beat	Tiger	---	---	3000
25	Atmakur	Nagaluty	2017-18	Cow	Transectline location of Venkatapuram Beat	Tiger	---	---	7000
26	Atmakur	Nagaluty	2017-18	Calf	Chikativanam location of Venkatapuram Beat	Tiger	---	---	3000
27	Atmakur	Nagaluty	2017-18	Cow	Lingamaiahkunta location of Venkatapuram Beat	Tiger	---	---	5000
28	Atmakur	Nagaluty	2017-18	Buffalo	Lingamaiah tippa location of Indireswaram West Beat	Tiger	---	---	7000
29	Atmakur	Nagaluty	2018-19	Cow	Currentline, Venkatapuram Beat	Tiger	15.89783	78.6632	8000
30	Atmakur	Nagaluty	2019-20	Cow	Burgulakunta, Venkatapuram Beat	Tiger	15.89292	78.64573	12000
31	Atmakur	Bairluty	2021-22	Cow	Near Transaction Line	Tiger	15.80427	78.65031	11000
32	Atmakur	Bairluty	2013-14	Cow	Siddapuram Cheruvu near Bairluty Beat	Tiger	---	---	15450
33	Atmakur	Bairluty	2015-16	Cow	P.A.Puram dongu area PA Puram (S) Beat	Tiger	---	---	10700
34	Atmakur	Bairluty	2017-18	Cow	Near S.N.Thanda Bairluty Beat	Tiger	---	---	19000
35	Atmakur	Bairluty	2018-19	Cow	Veeranna Fireline Nallakalva Beat	Tiger	---	---	15100
36	Atmakur	Bairluty	2019-20	Cow	Kolimicheruvu locality Nallakala Beat	Tiger	---	---	15000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
37	Atmakur	Bairluty	2020-21	Cow	Ankannakunta locality Nallakalva Beat	Tiger	---	---	28000
38	Markapur	Y.Palem	2013-14	Oxe	Garnepenta Rasta	Tiger	16.1303	79.24805	20000
39	Markapur	Y.Palem	2013-14	Buffalo	Yekkaloti kunta	Tiger	15.99181	79.19041	20000
40	Markapur	Y.Palem	2014-15	Ox	Basavadevuni Konda Rasta	Tiger	16.12922	79.26273	7000
41	Markapur	Markapur	2014-15	Buffalo	Gundamcharla	Wild dogs	-	-	5000
42	Markapur	Markapur	2014-15	Ox	Dunnapothula sela	Wild dogs	15.72975	79.05795	15000
43	Markapur	Y.Palem	2015-16	Ox	Kolukula	Tiger	15.97911	79.15363	17000
44	Markapur	Markapur	2015-16	Buffalo	Peddarane Chala	Tiger	15.82238	78.97499	20000
45	Markapur	Markapur	2015-16	Buffalo	Nagaiah Kunta	Tiger	15.81345	78.97043	18000
46	Markapur	Markapur	2015-16	Buffalo	Bommilingam	Tiger	-	-	18000
47	Markapur	Markapur	2017-18	Buffalo	Gundamcharla	Tiger	15.80041	79.0809	21000
48	Markapur	Y.Palem	2018-19	Oxe	Tella Ralla Konda Pradesam	Tiger	16.13209	79.26405	45000
49	Markapur	Markapur	2018-19	Buffalo	Gundamcharla Yarapadiya location	Wild dogs	15.78513	79.791192	25000
50	Markapur	Y.Palem	2019-20	Oxe	Jandakonda Pradesam	Tiger	16.13798	79.27267	30000
51	Markapur	Y.Palem	2019-20	Oxe	Dongala Banda Rasta	Tiger	16.12786	79.27024	20000
52	Markapur	Y.Palem	2019-20	Oxe	Basavadevuni Konda	Tiger	16.11478	79.31126	25000
53	Markapur	Y.Palem	2019-20	Cow	Korindala Konda	Tiger	16.0893	79.29538	32000
54	Markapur	Y.Palem	2019-20	Oxe	Velachettu Kurava Pradesam	Tiger	16.13209	79.26405	32000
55	Markapur	Y.Palem	2020-21	Bull	Mudubolla Vagu Pradesam	Tiger	15.98682	79.20125	40000
56	Markapur	Markapur	2020-21	Buffalo	Bommilingam	Tiger	15.78056	79.00785	45000
57	Markapur	Markapur	2020-21	Buffalo	Bommilingam	Tiger	15.78066	79.00788	33000
58	Markapur	Markapur	2020-21	Buffalo	Donakonda	Leopard	15.65284	79.02512	10000
59	Markapur	Markapur	2020-21	Cow	Magutur	Tiger	15.73721	79.03513	40000
60	Markapur	Markapur	2020-21	Cow	Magutur	Tiger	15.73793	79.03639	25000
61	Markapur	Markapur	2020-21	Cow	Magutur	Tiger	15.58468	79.11546	40000
62	Markapur	Markapur	2020-21	Goat	Donakonda	Race dog	15.64982	79.003	39000
63	Markapur	Markapur	2020-21	Goat	Nagulavaram	Wild Dogs	15.62391	79.09531	50000
64	Markapur	Y.Palem	2020-21	Bull	Basavadevuni Konda	Tiger	16.12295	79.27184	35000
65	Markapur	Y.Palem	2020-21	Bull	Basavadevuni Konda	Tiger	16.11053	79.2546	50000
66	Markapur	Y.Palem	2020-21	Cow	Kanuguti Kurava Pradesam	Tiger	16.18284	79.2729	35000
67	Nandyal	Bandi Atmakur	2021-22	Cow	Barkal area	Tiger	15.646384	78.596418	3500.00
68	Giddalur	Turimella	2013-14	She Buffelo	Velaglapaya	Tiger	15.75915	78.90957	60000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
69	Giddalur	Turimella	2014-15	She Buffelo	Velagalapaya	Tiger	15.75884	78.90854	60000
70	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.75748	78.90896	35000
71	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.75880	78.90881	40000
72	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.75710	78.90625	45000
73	Giddalur	Turimella	2015-16	Cow	Nayunichervu	Tiger	15.75896	78.90674	30000
74	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.75596	78.90419	40000
75	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.76010	78.91058	45000
76	Giddalur	Turimella	2015-16	Bull	Velagalapaya	Tiger	15.75697	78.90435	50000
77	Giddalur	Turimella	2015-16	She Buffelo	Velagalapaya	Tiger	15.75649	78.90618	50000
78	Giddalur	Turimella	2015-16	She Buffelo	Bollupalli	Tiger	15.72176	78.93122	34500
79	Giddalur	Turimella	2015-16	She Buffelo	Doddikonda	Tiger	15.71820	78.92242	39000
80	Giddalur	Turimella	2015-16	Ox	Thottivanibodu	Tiger	15.76005	78.91056	70000
81	Giddalur	Turimella	2015-16	Ox	Vadangilasela	Tiger	15.75878	78.90919	50000
82	Giddalur	Turimella	2016-17	She Buffelo	Velagalapaya	Tiger	15.75910	78.90674	41500
83	Giddalur	Turimella	2016-17	Ox	Velagalapaya	Tiger	15.75707	78.90665	34500
84	Giddalur	Turimella	2016-17	She Buffelo	VakkantiKalava	Tiger	15.75537	78.90312	24000
85	Giddalur	Turimella	2016-17	Ox	Velagalapaya	Tiger	15.75509	78.90406	38000
86	Giddalur	Turimella	2016-17	She Buffelo	Bollupalli	Tiger	15.71020	78.91654	24000
87	Giddalur	Turimella	2016-17	Ox	ChinnMotham	Tiger	15.77080	78.92590	41500
88	Giddalur	Turimella	2016-17	Ox	Velagalapaya	Tiger	15.77508	78.92974	50000
89	Giddalur	Turimella	2016-17	She Buffelo	Velagalapaya	Tiger	15.75721	78.90644	50000
90	Giddalur	Turimella	2016-17	She Buffelo	Papinenipalli	Tiger	15.70897	78.87908	40000
91	Giddalur	Turimella	2016-17	She Buffelo	Velagalapaya	Tiger	15.75808	78.90857	40000
92	Giddalur	Turimella	2017-18	She Buffelo	Papinenipalli	Tiger	15.71413	78.88921	41000
93	Giddalur	Turimella	2017-18	She Buffelo	Velagalapaya	Tiger	15.75599	78.90530	42500
94	Giddalur	Turimella	2017-18	Cow	Cholaveedu	Tiger	15.72630	78.93798	57500
95	Giddalur	Turimella	2017-18	Ox	Chinthamanudari	Tiger	15.70902	78.89792	40000
96	Giddalur	Turimella	2017-18	She Buffelo	Bollupalli	Tiger	15.71103	78.89351	51500
97	Giddalur	Turimella	2018-19	She Buffelo	Velagalapaya	Tiger	15.75884	78.90992	40000
98	Giddalur	Turimella	2018-19	Ox	Velagalapaya	Tiger	15.75870	78.90617	45000
99	Giddalur	Turimella	2018-19	Ox	Velagalapaya	Tiger	15.75563	78.90317	60000
100	Giddalur	Turimella	2019-20	She Buffelo	Perayakunta	Tiger	15.71241	78.89864	37000
101	Giddalur	Turimella	2019-20	Ox	Karnmayasela	Tiger	15.62866	78.92652	30000
102	Giddalur	Turimella	2019-20	Buffelo	Ambavaram	Tiger	15.45087	78.88516	37000
103	Giddalur	Turimella	2020-21	Bull	Omkonda	Tiger	15.75896	78.93736	42000

Sl. No.	Division	Range	Year	Name of the Cattle	Name of the location	Tiger / Leopard or any species	Geo-coordinates		Compensation paid
							Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10
104	Giddalur	Giddalur	2021-22	She Buffelo	Nari Cheruvu	Tiger	15.21545	78.85408	45000
105	Giddalur	Giddalur	2021-22	She Buffelo	Nari Cheruvu	Tiger	15.22659	78.86681	50000
106	Giddalur	Turimella	2021-22	She Buffelo	Papinenipalli	Tiger	15.72043	78.92249	50000
107	Giddalur	Turimella	2022-23	She Buffelo	Velgalapaya	Tiger	15.75540	78.90492	50000
108	Giddalur	Turimella	2022-23	She Buffelo	Velgalapaya	Tiger	15.75696	78.90720	50000
109	Giddalur	Turimella	2022-23	She Buffelo	Bollupalli	Tiger	15.74052	78.94287	60000

Annexure - XXII (b)

Details of Human deaths, human injuries Compensation paid (last 10 Years) Core Case wise details

Sl. No.	Division	Range	Year	Village occurred	Name of the wild animal	Geo coordinates	Human death	Human injuries	Scheme/ Remarks
							Amount paid		
1	Atmakur	Nagaluty	2013-14	Pecheruvu	Sloth Bear		250000		
2	Markapur	Y.Palem	2013-14	Daddanala Gudem	Sloth Bear	16.02003, 79.07489	250000	-	Bio-SAP
3	Markapur	Dornala	2014-15	Chinna Gudipadu	Sloth Bear	15.925574, 79.144561	--	75000	Bio-SAP
4	Markapur	G.V.Palli	2014-15	Nekkanti Gudem	Sloth Bear	16.16242, 78.9929	--	8000	Bio-SAP
5	Markapur	G.V.Palli	2014-15	Palutla Gudem	Sloth Bear	16.15665, 79.06397	--	7000	Bio-SAP
6	Markapur	G.V.Palli	2014-15	G.V Palli	Sloth Bear	16.08118, 79.17076	--	15000	Bio-SAP
7	Markapur	G.V.Palli	2014-15	G.V Palli	Sloth Bear	16.07656, 79.19305	--	19000	Bio-SAP
8	Markapur	G.V.Palli	2014-15	G.V Palli	Sloth Bear	16.07728, 79.17296	--	15000	Bio-SAP
9	Markapur	G.V.Palli	2016-17	Gandicheruvu Rasta	Sloth Bear	16.08261, 79.18479	--	15000	Bio-SAP
10	Markapur	G.V.Palli	2017-18	Meethotabavi	Sloth Bear	16.11439, 79.00187	--	19000	Bio-SAP
11	Markapur	G.V.Palli	2017-18	Datudi Penta	Sloth Bear	16.11236, 79.00512	--	20000	Bio-SAP
12	Markapur	Markapur	2018-19	Tadivarapalli	Wild Boar	15.79752, 79.12855	--	50222	Bio-SAP
13	Markapur	Markapur	2020-21	Gundamcherla	Wild Boar	15.79752, 79.12855	500000	--	Bio-SAP
14	Markapur	G.V.Palli	2022-23	Kuntala Padugu	Tiger	16.163605, 79.005629	--	75000	Bio-SAP
15	Markapur	G.V.Palli	2022-23	Hanumanthuni Kurava area	Sloth Bear	16.12004, 78.92760	--	75000	TCF

Details of Human deaths, human injuries Compensation paid (last 10 Years)
Buffer

Sl. No	Division	Range	Year	Village occurred	Name of the wild animal	Geo coordinates	Human death	Human injuries	Scheme/ Remarks
							Amount paid	Amount paid	
1	2	3	4	5	6	7	8	9	11
1	Atmakur	Velgode	2022-23	Velgode Gudem	Sloth Bear	15.671080 78.67791	---	15000	
2	Atmakur	Nagaluty	2014-15	Indireswaram	Injury due to Sloth Bear attack	---	---	75000	
3	Atmakur	Nagaluty	2015-16	S.N.Thanda	Injury due to Sloth Bear attack	---	---	33000	
4	Atmakur	Nagaluty	2017-18	Venkatapuram	Injury due to Wild Boar attack	---	---	20068	
5	Atmakur	Bairluty	2017-18	P.Lazer S/o P.Roshanna	Injury due to Sloth Bear attack	---	---	15800	
6	Atmakur	Bairluty	2017-18	J.lakshmanna S/o J.Srinivasulu	Injury due to Sloth Bear attack	---	---	14661	
7	Atmakur	Atmakur	2017-18	K.Lingaswami S/o K.Linganna	Injury due to Sloth Bear attack	---	---	19083	
8	Atmakur	Atmakur	2017-18	J.Venkateswaralu S/o Linganna	Injury due to Sloth Bear attack	---	---	20362	
9	Markapur	Y.Palem	2013-14	Jangamvaripalli	Sloth Bear	16.02272, 79.12197	-	75000	BIO-SAP

Annexure - XXIII

List of Vehicles:

Sl. No.	Division	Range	Name of the vehicle	Vehicle no	Model & Year	Officer incharge	Purpose of vehicle	Present condition	Remarks
1	2	3	4	5	6	7	8	9	10
1	Atmakur	--	Xylo	TN07K-0631	Xylo (Confiscated)	Deputy Director, Project Tiger, Atmakur	For official duty usage by Deputy Director, P.T, Atmakur	Running condition	
2	Atmakur	--	Bolero Camper	AP21TX-3076	Bolero Camper / 2011	Deputy Director, Project Tiger, Atmakur	For Patrolling & inspection of works	Running condition	
3	Atmakur	Atmakur Range	Mahindra Jeep	AP21AF-1031	Mahindra / 2010	FRO Atmakur	For Patrolling & inspection	Running condition	
4	Atmakur	Atmakur Range	Scorpio	AP04R-5022	Scorpio (Confiscated)	FRO Atmakur	For Patrolling	Running condition	
5	Atmakur	Atmakur Range	Tempo Traveller	KA05Z-7056	Tempo Traveller (Confiscated)	FRO Atmakur	For creating awareness in the forest fringe villages	Running condition	
6	Atmakur	Atmakur Range	Tractor	AP39KG-3700	Swaraj Tractor / 2022	FRO Atmakur	For transportation of water, garbage etc.,	Running condition	
7	Atmakur	Atmakur Range	Jeep	AP09BU-7307	Mahindra / 2009	FRO Atmakur	For patrolling and detecting of wildlife crimes	Running condition	
8	Atmakur	Bairluty Range	Jeep	AP21AF-1027	Mahindra / 2010	FRO Bairluty	For Patrolling & inspection	Running condition	
9	Atmakur	Nagaluty Range	Bolero Pickup	AP03TA-5273	Bolero Pickup (Confiscated)	FRO Nagaluty	For Jungle Safari Bairluty and patrolling	Running condition	
10	Atmakur	Nagaluty Range	Bolero Pickup	AP39UF-8898	Bolero Pickup (Confiscated)	FRO Nagaluty	For Jungle Safari Bairluty and patrolling	Running condition	
11	Atmakur	Nagaluty Range	Bolero Pickup	KA04A-4151	Bolero Pickup (Confiscated)	FRO Nagaluty	For Jungle Safari Bairluty and patrolling	Running condition	
12	Atmakur	Nagaluty Range	Jeep	AP21AF-1028	Mahindra / 2010	FRO Nagaluty	For Patrolling & inspection	Running condition	
13	Atmakur	Nagaluty Range	Rescue Van	AP39TK-4808	Rescue Van / 2017	FRO Nagaluty	For Rescue of Wild animal	Running condition	

Sl. No.	Division	Range	Name of the vehicle	Vehicle no	Model & Year	Officer incharge	Purpose of vehicle	Present condition	Remarks
14	Atmakur	Nagaluty Range	TATA SUMO	AP 26 AE 3738	TATA SUMO	FRO Nagaluty	For Veterinarians usage towards Rescue operations	Running condition	
15	Atmakur	Nagaluty Range	Tractor	AP21P-0008	John Deer Tractor / 2011	FRO Nagaluty	For transportation of water, garbage etc.,	Running condition	
16	Atmakur	Srisailam Range	Jeep	AP21AF-1029	Mahindra / 2010	FRO Srisailam	For Patrolling & inspection	Running condition	
17	Atmakur	Srisailam Range	Tractor	AP21TA-3832	Mahindra Tractor / 2017	FRO Srisailam	For transportation of water, garbage etc.,	Running condition	
18	Atmakur	Srisailam Range	Mahindra Car	AP 02 BJ 0004	Mahindra XUV 500	FRO Biodiversity, Srisailam	For data collection	Running condition	
19	Atmakur	Srisailam Range	Jeep	AP21R-3856	Mahindra / 2011	FRO Srisailam	For Anti poaching activities	Running condition	
20	Atmakur	Velgode Range	TATA Vehicle	AP04TA-5273	TATA Vehicle (Confiscated)	FRO Velgode	For Jungle Safari Rollapadu and patrolling	Running condition	
21	Atmakur	Velgode Range	Jeep	AP21AF-1030	Mahindra / 2010	FRO Velgode	For Patrolling & inspection	Running condition	
22	Markapur	DD, Markapur	Mahindra Scorpio	AP 02 BJ 8338	Mahindra Scorpio 207	DD,PT Markapur	Forest Protection	Barely working condition	
23	Markapur	Markapur	Mahindra Jeep 2012	AP 27 AG 2443	Mahindra Jeep 2011	Forest Range Officer	Protection and Anti Poching Activities	Barely working condition	
24	Markapur	G.V.Palli	Mahindra Jeep 2012	AP 27 AG 2440	Mahindra Jeep 2012	Forest Range Officer	Protection and Anti Poching Activities	Barely working condition	
25	Markapur	G.V.Palli	Bolero Max	TN 52 Z 9993	Bolero Max	Forest Range Officer	Striking Force	Barely working condition	
26	Markapur	G.V.Palli	Vanadhara 407	AP 09 U 9279	Vanadhara 407	Forest Range Officer	Protection and Filling of water to Saucer Pits	Barely working condition	
27	Markapur	Nekkanti	Ashok Leyland	AP27TY9770	Ashok Leyland (Mini Lorry)	Forest Range Officer	Filling of Saucer pits of Nekkanti and Chinnarutla Beats	Barely working condition	
28	Markapur	V.P.South	Mahindra Jeep	AP 27 AG 3153	Mahindra Jeep	Forest Range Officer	Protection and Anti poching Activities	Barely working condition	
29	Markapur	Korraprolu	Bolero	AP 24 K 1375	Bollero Camper 2004	Forest Range Officer	Protection and Anti poching Activities	Barely working condition	

Sl. No.	Division	Range	Name of the vehicle	Vehicle no	Model & Year	Officer incharge	Purpose of vehicle	Present condition	Remarks
30	Markapur	Korraprolu	Bolero Pickup	KA 02 AA 1023	Bolero Pickup	Forest Range Officer	Transport of Water to Saucer Pits	Barely working condition	
31	Markapur	Y.Palem	Mahindra Jeep	AP27AG2442	Mahindra Jeep	Forest Range Officer, Y.Palem	Protection and Anti poching Activities	Barely working condition	
32	Markapur	Markapur	Bolero Pickup truck	AP 03TG 0902	Bolero Pickup truck	Forest Range Officer	Transport of Water to Saucer Pits	Barely working condition	
33	Markapur	Dornala	Bolero	AP 39 TC 7990	Bolero	Sub DFO Dornal	Field Inspection	Barely working condition	
34	Markapur	Dornala	Mahindra Jeep	AP27AG 2441	Mahindra Jeep	Forest Range Officer, Dornala	Field Inspection	Barely working condition	
35	Markapur	Dornala	Swaraz Mazda	AP 27 TT 7574	Swaraz Mazda	Forest Range Officer, Dornala	Animal Rescue	Barely working condition	
36	Markapur	Dornala	John Deer Tractor	AP 27 TU 8360	John Deer Tractor	Forest Range Officer, Dornala	Supply of Water to Saucer Pits	Barely working condition	
37	Markapur	Dornala	Bolero, Jipsy	AP 05 TB 5789	Bolero, Jipsy	Dy.RO, Chinthala	Eco-Tourism Jungle Safarai	Barely working condition	
38	Markapur	Dornala	Bolero, Jipsy	AP 39 TK 2489	Bolero, Jipsy	Dy.RO, Chinthala	Eco-Tourism Jungle Safarai	Barely working condition	
39	Markapur	Dornala	Force	AP16TC3675	Force	Forest Range Officer, Dornal	Wildlife Publicity Mobile Van	Barely working condition	
40	Markapur	G.V.Palli	Pulsar - 180	AP 03 CA 8018	Two Wheeler	Forest Range Officer, G.V Palli	Patrolling Purpose	Barely working condition	
41	Markapur	V.P.South	Pulsar - 220F	AP39 KE 7150	Two Wheeler	Forest Range Officer, V.P South	Patrolling Purpose	Barely working condition	
42	Markapur	Nekkanti	Pulsar - 150	Ap 39 ER 1471	Two Wheeler	Forest Range Officer, Nekkanti	Patrolling Purpose	Barely working condition	
43	Nandyal	Chelama	Mahendra Jeep	AP 21 AF 1617	Mahendra Jeep & 2010	FRO, Chelama	For patrolling and inspection	Good	
44	Nandyal	Chelama	Tata Xenon pickup	AP02TC5970	Tata Xenon pickup	FRO, Chelama	For Jungle Safari Pacherla	Good	
45	Nandyal	Chelama	Tata Xenon pickup	AP 29 TB 8655	Tata Xenon pickup	FRO, Chelama	For Jungle Safari Pacherla	Good	
46	Nandyal	Chelama	Tata Xenon pickup	AP 02AU5013	Tata Xenon pickup	FRO, Chelama	For Jungle Safari Pacherla	Good	
47	Nandyal	Chelama	Eicher Turbo	AP 03 TA 7869	Eicher Turbo	FRO, Chelama	Not road worthy	Not road worth	

Sl. No.	Division	Range	Name of the vehicle	Vehicle no	Model & Year	Officer incharge	Purpose of vehicle	Present condition	Remarks
48	Nandyal	Bandi Atmakur	jeep	AP21AF 1618	2010	Bandi Atmakur	Forest & Wildlife Protection	Not in Good Condition	
49	Nandyal	GBM	Thar Jeep(2014)	AP21AV-5391	2014	FRO GBM	For official duties of FRO GBM	Working	
50	Nandyal	GBM	Bolero Pick up with water tank	AP04-X-0015	2007	FRO GBM	For watering the saucer pits.	Working	
51	Nandyal	GBM	Ashok Leyland Dost	AP03-TD-4948	2016	FRO GBM	Fire prevention activities	WOrking	
52	Nandyal	Nandyal	Jeep	AP21-AF-1619	--	Nandyal Range	Forest & Wildlife Protection		
53	Nandyal	Nandyal	Jeep	AP21-AF-1616	--	Dy.R.O Mobile Party, Nandyal	Forest & Wildlife Protection	Good	
54	Giddalur	DD, PT, Giddalur	Scorpio Car	AP 39 FW 1695	2010	DD, PT, Giddalur	Forest & Wildlife Protection	Good	
55	Giddalur	FRO, Giddalur	Mahindra Jeep	AP 27 AG 2770	2010	FRO, Giddalur	Forest & Wildlife Protection	Good	
56	Giddalur	FRO, Gundlakamma	Mahindra Jeep	AP 27 AG 2778	2010	FRO, Gundlakamma	Forest & Wildlife Protection	Good	
57	Giddalur	FRO, Turimella	Mahindra Jeep	AP 27 AG 2774	2010	FRO, Turimella	Forest & Wildlife Protection	Good	
58	Giddalur	FRO, Anti Poaching Party	Mahindra Jeep	AP 27 S 1873	2010	FRO, Anti Poaching Party	Forest & Wildlife Protection	Good	
59	Giddalur	FRO, DET Range, Giddalur	Mahindra Jeep	AP 27 AG 2780	2010	FRO, DET Range, Giddalur	Forest & Wildlife Protection	Good	
60	Giddalur	FRO, Turimella	Rescue Van	AP 27 TU 4078	2010	FRO, Turimella	Forest & Wildlife Protection	Good	
61	Giddalur	DD, PT, Giddalur	Scorpio Car	AP 09 BZ 8984	2010	DD, PT, Giddalur	Forest & Wildlife Protection	Good	
62	Giddalur	FRO, Gundlakamma	HMT Tractor	AP 27 L 5322	2010	FRO, Gundlakamma	Forest & Wildlife Protection	Good	
63	Giddalur	FRO, Gundlakamma	Bolero Max Tru	AP 26 TG 0008	2010	FRO, Gundlakamma	Forest & Wildlife Protection	Good	
64	Giddalur	FRO, Giddalur	TATA 407 Mini Lorry	TN 01 AB 0698	2010	FRO, Giddalur	Forest & Wildlife Protection	Good	

Sl. No.	Division	Range	Name of the vehicle	Vehicle no	Model & Year	Officer incharge	Purpose of vehicle	Present condition	Remarks
1	2	3	4	5	6	7	8	9	10
65	Giddalur	FRO, Turimella	TATA Tractor	AP 7 TW 3299	2010	FRO, Turimella	Forest & Wildlife Protection	Good	
66	Giddalur	FRO, Turimella	TATA Tractor	AP 27 TW 0382	2010	FRO, Turimella	Forest & Wildlife Protection	Good	

Annexure - XXIII (a)

Crop damages reported (last 10 Years) Core

Sl. No.	Division	Range	Year	Village	Name of the crop	Area damaged (Ha)	Amount paid (Rs.)
1	2	3	4	5	6	7	8
1	Giddalur	Gundlakamma	2016-17	Diguvametta	Cotton	1.50	6000
2	Giddalur	Gundlakamma	2017-18	Diguvametta	Cotton	2.00	6000
3	Giddalur	Gundlakamma	2018-19	Diguvametat Thanda	Cotton	1.35	6000
4	Giddalur	Gundlakamma	2020-21	K.Bayanapalli	Corra	1.00	6000
5	Giddalur	Gundlakamma	2020-21	K.Bayanapalli	Corra	1.44	6000
6	Giddalur	Gundlakamma	2020-21	Kanchipalli	Corra	1.71	6000
7	Giddalur	Turimella	2021-22	JP Cheruvu	Cotton	1.12	6000

Crop damages reported (last 10 Years)
Buffer

Sl. No.	Division	Range	Year	Village	Name of the crop	Area damaged (Ha)	Amount paid (Rs.)
1	2	3	4	5	6	7	8
1	Atmakur	Nagaluty	2013-14	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	18.24	109400
2	Atmakur	Nagaluty	2014-15	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	64.15	384900
3	Atmakur	Nagaluty	2015-16	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	53.29	319740
4	Atmakur	Nagaluty	2016-17	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	62.93	377580
5	Atmakur	Nagaluty	2017-18	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	49.2	295200
6	Atmakur	Nagaluty	2018-19	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	39.55	237300
7	Atmakur	Nagaluty	2019-20	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	27.35	164100

Sl. No.	Division	Range	Year	Village	Name of the crop	Area damaged (Ha)	Amount paid (Rs.)
1	2	3	4	5	6	7	8
8	Atmakur	Nagaluty	2021-22	Venkatapuram, Amalapuram, Krishnapuram, Vadlaramapuram, Sripathiraopeta, Indireswaram	Maize & Black gram	16.64	100000
9	Atmakur	Nagaluty	2022-23	Sripathiraopeta, Krishnapuram	Maize & Black gram	32.55	195300
10	Atmakur	Bairluty	2016-17	Siddapalli, Mustapalli, P.A.Puram, Nallakalva		34.9	209400
11	Atmakur	Bairluty	2017-18			13.4	80400
12	Atmakur	Bairluty	2018-19			6.3	37800
13	Atmakur	Bairluty	2019-20			9.45	56700
14	Atmakur	Bairluty	2020-21			2.95	17700
15	Atmakur	Bairluty	2021-22			6.65	39900
16	Atmakur	Atmakur	2012-13	Kurukundha, Iskalla, Musalimadugu , Sivapuram, Guvvalkuntla, Karivenna, Erramatam		5.91	35480
17	Atmakur	Atmakur	2013-14			103.55	621280
18	Atmakur	Atmakur	2014-15			81.10	486600
19	Atmakur	Atmakur	2015-16			66.15	396900
20	Atmakur	Atmakur	2016-17			53.50	321000
21	Atmakur	Atmakur	2017-18			28.77	172600
22	Atmakur	Atmakur	2018-19			64.11	384680
23	Atmakur	Atmakur	2019-20			74.32	445920
24	Atmakur	Atmakur	2020-21			1.80	10800
25	Atmakur	Atmakur	2021-22			30.99	185940
26	Nandyal	Chelama	2011-12	Crop damages applications were not received as per the availability of records	--	--	--
27	Nandyal	Chelama	2012-13	Crop damages applications were not received as per the availability of records	--	--	--

Sl. No.	Division	Range	Year	Village	Name of the crop	Area damaged (Ha)	Amount paid (Rs.)
1	2	3	4	5	6	7	8
28	Nandyal	Chelama	2013-14	Crop damages applications were not received as per the availability of records	--	--	--
29	Nandyal	Chelama	2014-15	Crop damages applications were not received as per the availability of records	--	--	--
30	Nandyal	Chelama	2015-16	Crop damages applications were not received as per the availability of records	--	--	--
31	Nandyal	Chelama	2016-17	Crop damages applications were not received as per the availability of records	--	--	--
32	Nandyal	Chelama	2017-18	Crop damages applications were not received as per the availability of records	--	--	--
33	Giddalur	Giddalur	2020-21	Narvavanipalli	Cotton	2.11	6000
34	Giddalur	Giddalur	2020-21	Narvavanipalli	Kandi	2.00	6000
35	Giddalur	Turimella	2015-16	Papinenipalli	Cotton	2.00	6000
36	Giddalur	Turimella	2018-19	Gangampalli	Sanaga	1.00	6000
37	Giddalur	Turimella	2019-20	Chinaganipalli	Cotton	0.89	6000
38	Giddalur	Turimella	2020-21	Papinenipalli	Cotton	3.17	6000
39	Giddalur	Turimella	2021-22	Turimella	Varri	2.50	6000
40	Giddalur	Turimella	2021-22	Diguvametta Thanda	Corn	1.00	6000
41	Giddalur	Turimella	2021-22	Diguvametta Thanda	Corn	1.50	6000
42	Giddalur	Turimella	2021-22	Diguvametta Thanda	Varri	1.32	6000

Annexure - XXIV

List, Location and contact details of vital installations:

(Police Stations, Fire Stations, Govt. hospitals, Private practitioners, AP Transco, Engineering Department, Bus stations, Railway stations, etc., to be furnished)

Sl. No.	Division	Name of the category	Location	Contact details
1	2	3	4	5
1	Atmakur	Police Station	Indira Nagar, Velgode	9440795517
2	Atmakur	Govt Hospital	Near CP Nagar Velgode	104,108
3	Atmakur	AP. Transco	Near S.N.S.R college, Velgode	9440813401
4	Atmakur	Police Stations	Sundipenta	Srisailam I Town 08524-287133
5	Atmakur	Police Stations	Srisailam	Srisailam II Town 08524-287256
6	Atmakur	Fire Stations	Sundipenta Srisailam Project	08524-286099
7	Atmakur	Govt. hospitals	Sundipenta	085242-86050
8	Atmakur	Primary Health Center & Govt. General Hospital	Srisailam	085242-87287
9	Atmakur	A.P Transco	Sundipenta	Srisailam (D) 08524-287183
10	Atmakur	Bus stations	Srisailam	Srisailam 08524-287162
11	Atmakur	Police station	Atmakur	08517283323 9121101181
12	Atmakur	Police Station	Atmakur	08517242033 9121101185
13	Atmakur	Fire Stations	Atmakur	08517-283311 9963738032
14	Atmakur	Govt. hospitals	Atmakur	9849902409
15	Atmakur	Govt. hospitals	Kothapalli	9849902409

Sl. No.	Division	Name of the category	Location	Contact details
1	2	3	4	5
16	Atmakur	AP Transco, Engineering Departmen	Atmakur	94408 13336
17	Atmakur	Bus stations	Atmakur	99592 25801
18	Markapur	Veterinary hospital	Yerragondapalem	
19	Markapur	Police Stations	Yerragondapalem	9440627182
20	Markapur	Fire Stations	Yerragondapalem	08403-254244
21	Markapur	Govt. hospitals	Ganjivaripalli	7942696867
22	Markapur	Govt. hospitals	Venkatadripalem	08403-254102
23	Markapur	Govt. hospitals	Yerragondapalem	08403-254109
24	Markapur	AP Transco	Yerragondapalem	9440812196
25	Markapur	Bus stations	Yerragondapalem	9959235740
26	Markapur	Railway stations	Markapur Road	08596-222028
27	Markapur	MRO Office	Yerragondapalem	8886616093
28	Markapur	MPDO Office	Yerragondapalem	9440985610
29	Markapur	ITDA	Yerragondapalem	08524-286039
30	Markapur	Police Station	Yerragondapalem	9440627182
31	Markapur	Police Station	Pullalacheruvu	8403256333
32	Markapur	Police Station	Tripuranthakam	9121102196
33	Markapur	MRO Office	Tripuranthakam	8886616097
34	Markapur	MRO Office	Pullalacheruvu	8886616094
35	Markapur	MRO Office	Yerragondapalem	8886616098
36	Markapur	MPDO Office	Tripuranthakam	7093009711
37	Markapur	MPDO Office	Pullalacheruvu	7093009708
38	Markapur	MPDO Office	Yerragondapalem	7093009713
39	Markapur	District Revenue Officer, Guntur.	Guntur	9849904006
40	Markapur	Executive Director, SC Corporation,Guntur.	Guntur	9849905967
41	Markapur	District Panchayat Officer, Guntur	Guntur	9849402598

Sl. No.	Division	Name of the category	Location	Contact details
42	Markapur	Deputy Director,Mines & Geology, Guntur.	Guntur	9440817727
43	Markapur	Joint Director, Agriculture,Guntur.	Guntur	9505518109
44	Markapur	Joint Director, Fisheries Department, Guntur.	Guntur	9440814735
45	Markapur	Joint Director, Animal Husbandary, Guntur.	Guntur	9989932864
46	Markapur	Deputy.Director, Ground Water Department, Guntur.	Guntur	9393148049
47	Markapur	Superintending Engineer, R & B Department, Guntur.	Guntur	9440818027
48	Markapur	Superintending Engineer, APSPDCL, Guntur.	Guntur	9440811744
49	Markapur	Genaral Manager, Industries, Guntur.	Guntur	9640909823
50	Markapur	Divisional Forest Officer(T),Guntur	Guntur	9440810051
51	Markapur	Divisional Forest Officer, Social Forestry, Guntur.	Guntur	
52	Markapur	Director, Pollution Control Board, Guntur.	Guntur	9866776738
53	Markapur	District Tribal welfare Officer, Guntur	Guntur	9490957018
54	Markapur	Police Stattions	1.Macherla(Rural)	08642/222233
55	Markapur	Police Stattions	2.Rentachintala	08642/258433
56	Markapur	Police Stattions	3.Veldurthy	9440796296
57	Markapur	Police Stattions	4.V.P.South	08642/278219
58	Markapur	Police Stattions	Dornala	8596227233
59	Markapur	Fire Station	Dornala	8500924101
60	Markapur	MPDO OFFICE	Dornala	
61	Markapur	MRO OFFICE	Dornala	
62	Markapur	Govt. hospital	Dornala	9441180710

Sl. No.	Division	Name of the category	Location	Contact details
63	Markapur	Velidonda Project , Irrigation	Dornala	9490165337
64	Markapur	Private Practicerners	Dornala	9440309411
65	Markapur	Police Station	Dornal	08596 - 227233
66	Markapur	Fire station	Dornal	8500924101
67	Markapur	Govt. Hospital	Dornal	9441180710
68	Markapur	Private Practitioners	Dornal	9440309411
69	Markapur	MRO Office	Dornal	
70	Markapur	Railway Station	Markapur	0755-6610661, 0755-4090600
71	Markapur	Veligonda Project, Irrigation	Dornal	9490165337
72	Markapur	Police Stattion (DSP Office)	Markapur	9121102180
73	Markapur	Sub-Collector, Markapur	Markapur	8886616033
74	Markapur	MPDO OFFICE	Markapur	7093009670
75	Markapur	MRO OFFICE	Markapur	8886616093
76	Markapur	Govt. hospital	Markapur	9441587060
77	Markapur	Bus Station	Markapur	9959225740
78	Markapur	Railway Station	Markapur	08596-222028
79	Nandyal	Police Station	Rudravaram	9121101171
80	Nandyal	A.P.Transco. (A.E)	Rudravaram	9440813407
81	Nandyal	Velugu Office	Rudravaram	7702074856
82	Nandyal	MPDO Office	Rudravaram	9573097175
83	Nandyal	MRO Office	Rudravaram	8333988981
84	Nandyal	Veterinary Hospital	Rudravaram	9642736020
85	Nandyal	MEO Office	Rudravaram	7989492457
86	Nandyal	AP Transco	Bandi Atmakur	9440813402
87	Nandyal	Police Station	Bandi Atmakur	9121101094
88	Nandyal	Govt. Hospital	Bandi Atmakur	9550184807
89	Nandyal	Police Station	Mahanandi	9440795531
90	Giddalur	Police Station	Giddalur	084052 42033

Sl. No.	Division	Name of the category	Location	Contact details
1	2	3	4	5
91	Giddalur	Fire station	Giddalur	084052 42099
92	Giddalur	Govt. Hospital	Giddalur	084052 42044
93	Giddalur	Veterinary Hospital	Giddalur	9849878130
94	Giddalur	MRO Office	Giddalur	8886616089
95	Giddalur	Railway Station	Giddalur	840242003
96	Giddalur	Bus Station	Giddalur	9959225745

Annexure - XXV

List of Base Camps in NSTR

Sl. No.	Division	Range	Beat	Name of the base camp	Jurisdiction of Base camp (in Sq. kms)	Latitude	Longitude
1	2	3	4	5	6	7	8
1	Atmakur	Velgode	Velgode South	Watch Tower	48.86	15.70819	78.61912
2	Atmakur	Velgode	Velgode North	Gundem Mallelamma	32.32	15.77786	78.62367
3	Atmakur	Velgode	Velgode North	Lingamaiah mitta	20.26	15.77520	78.67220
4	Atmakur	Velgode	Pangidi	Zero point	75.96	15.71023	78.63503
5	Atmakur	Velgode	A.Kunta	Buggavagu	21.25	15.70125	78.66131
6	Atmakur	Velgode	A.Kunta	Motta	21.24	15.68287	78.69949
7	Atmakur	Velgode	GBM West	GBM	24.98	15.66051	78.74441
8	Atmakur	Velgode	Velgode West	TGP	10.00	15.78975	78.57621
9	Atmakur	Srisailam	Pecheruvu West	Pecheruvu	55.77	15.97004	78.83885
10	Atmakur	Srisailam	Pecheruvu East	Naramamidi Cheruvu	71.86	15.97637	78.89064
11	Atmakur	Srisailam	Sundipenta	Bilva Vanam	20.35	16.05806	78.86780
12	Atmakur	Srisailam	Srisailam	Neeliganga	15.08	16.07258	78.85219
13	Atmakur	Nagaluty	Nagaluty	Nagaluty	24.80	15.86927	78.71303
14	Atmakur	Nagaluty	Venkatapuram	Venkatapuram	24.49	15.89726	78.67439
15	Atmakur	Nagaluty	Indireswaram East	Kampakurva	29.54	15.95175	78.62711
16	Atmakur	Nagaluty	Indireswaram West	Gummitham	36.45	15.94331	78.65078
17	Atmakur	Nagaluty	Pangidi West & East	Pangidi	101.53	15.93767	78.76811
18	Atmakur	Atmakur	Sivapuram	Kothapalli	71.89	15.93778	78.56860
19	Atmakur	Atmakur	Palem	VRSP	51.23	15.96822	78.59746
20	Atmakur	Atmakur	Gummdapuram	Dovakunta	12.03	16.00652	78.45329
21	Atmakur	Bairluty	Bairluty	Bairluty	19.04	15.83930	78.68151
22	Atmakur	Bairluty	Kurutlapenta	Ramaiahkunta	28.25	15.87710	78.77525
23	Atmakur	Bairluty	Nallakalva	Jadalaiah	28.25	15.82570	78.63847
24	Atmakur	Bairluty	Rudracode	Rudracode	46.75	15.99230	78.62436
25	Atmakur	Bairluty	Pasurutla	Nadhulaveeranna	52.48	15.82190	78.66209
26	Atmakur	Bairluty	P A Puram (N)	Pavuralahippa	18.90	15.83100	78.67147
27	P.T.Markapur	G.V.Palli	G.V.Palli	Peddamma	75.79	16.09733	79.12468
28	P.T.Markapur	G.V.Palli	Burugundala	Naratadikela	11.15	16.15762	79.13728
29	P.T.Markapur	G.V.Palli	Palutla	Palutla	30.00	16.150465	79.04561

Sl. No.	Division	Range	Beat	Name of the base camp	Jurisdiction of Base camp (in Sq. kms)	Latitude	Longitude
30	P.T.Markapur	G.V.Palli	Palutla	Palanka	32.37	16.16632	79.1095
31	P.T.Markapur	G.V.Palli	Regumanupenta	Darabailu	69.84	16.07992	79.05179
32	P.T.Markapur	V.P.South	Sirigiripadu	Boyapadu	8.96	16.17975	79.23772
33	P.T.Markapur	V.P.South	Gangalakunta	Bhatukulapaya	14.82	16.22424	79.26144
34	P.T.Markapur	V.P.South	Gangalakunta	Varikapudisela	17.00	16.26643	79.23053
35	P.T.Markapur	V.P.South	Gottipalla	Kasuvularevu	48.14	16.31662	79.25155
36	P.T.Markapur	Y.Palem	T.R.Cheruuvu	Daddanala Base Camp	60.30	16.02158	79.08379
37	P.T.Markapur	Y.Palem	Kolukula	Kolukula Base Camp	36.31	15.96941	79.15507
38	P.T.Markapur	Y.Palem	Kolukula	Thungudubavi Base Camp	50.07	16.0087	79.12662
39	P.T.Markapur	Nekkanti	Nekkanti	Istakakameswari base camp	54.02	16.08478	78.9769
40	P.T.Markapur	Nekkanti	Nekkanti	Peddarutla base camp	17.12	16.29795	78.97893
41	P.T.Markapur	Nekkanti	Guttalachenu	Meethota Bavi Base camp	28.06	16.18992	79.02664
42	P.T.Markapur	Nekkanti	Guttalachenu	Aalatam Base Camp	27.98	16.223122	79.12918
43	P.T.Markapur	Korraprolu	Pedda Manthanala	Rollapenta	59.35	15.88484	E.78.82355
44	P.T.Markapur	Korraprolu	Pedda Manthanala	Kudapa	42.29	15.91229	E.78.88220
45	P.T.Markapur	Korraprolu	Y.Cherlopalli	Pulibonu	59.65	15.82328	E.78.91309
46	P.T.Markapur	Korraprolu	ChinnaManthanala	Chinna Manthanala	65.40	15.83613	E.78.85733
47	P.T.Markapur	Korraprolu	Chinna Manthanala	Peddapenta	38.16	15.80823	E.78.84921
48	P.T.Markapur	Dornala	Chilakacherla	Chilakacherla	64.66	15.93754	78.934
49	P.T.Markapur	Dornala	P.Bommalapuram	Devaluti	27.20	15.9607	79.07788
50	P.T.Markapur	Dornala	Chinthala	Peddachama	29.56	15.93654	78.93277
51	P.T.Markapur	Dornala	Thummalabailu	Yeduruapadiya	21.35	15.96611	78.92018
52	P.T.Markapur	Markapur	Gundamcherla	Katamraju Base Camp	28.25	15.77496	79.09602
53	Nandyal	Rudravaram	Ahobilam South	Chital	65.649	15.12372	78.71426
54	Nandyal	Rudravaram	Utla	Chowsinga	40.81	15.05931	78.72989
55	Nandyal	Rudravaram	D.V.Penta	Sambar	11.57	15.02265	78.6967
56	Nandyal	Chelama	Basavapuram	Dhole	40.423	15.44225	78.70265
57	Nandyal	Chelama	Basavapuram	Eagle	3.2	15.46608	78.66842
58	Nandyal	Bandi Atmakur	NR Kunta North	Pangoline Base Camp	26.47	15.65265	78.66691
59	Nandyal	Bandi Atmakur	NR Kunta South	Jaguar Base Camp	19.27	15.65383	78.6113
60	Nandyal	Bandi Atmakur	Honkaram S & N	Cobra	43.29	15.56301	78.62618
61	Nandyal	G.B.M.	R.Penta West	Tiger	66.51	15.66037	78.74392
62	Nandyal	Nandyal	Palardam	Leopard	--	15.48803	78.68677

Sl. No.	Division	Range	Beat	Name of the base camp	Jurisdiction of Base camp (in Sq. kms)	Latitude	Longitude
1	2	3	4	5	6	7	8
63	Nandyal	Nandyal	Prema	Jackal	--	15.53042	78.61529
64	Nandyal	Nandyal	Gadigundam	Peacock	--	15.53348	78.68176
65	Giddalur	Giddalur	Uyyalawada	Gangammasarava Rasta	40.9	15.2211	78.81106
66	Giddalur	Giddalur	Kothakota	Jerripothulapenta	38.25	15.3088	78.76325
67	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta East	70.75	15.49068	78.82194
68	Giddalur	Gundlakamma	Iskagundam	Iskagundam West	27.75	15.59951	78.81325
69	Giddalur	Gundlakamma	Obulesunipenta	Obulesunipenta	44.75	15.67212	78.80035
70	Giddalur	Turimella	Papinenipalli	Chenchugudem / Papinenipalli	22.737	15.71628	78.83832
71	Giddalur	Turimella	Papinenipalli	Yepimanubarakalu	37.78	15.68017	78.81205
72	Giddalur	Turimella	Maddipenta	Maddipenta	34.435	15.7573	78.82616
73	Giddalur	Turimella	AV Kota	Bijinepalli Kunta	62.121	15.6072	78.90838

Annexure - XXV (a)

Base camp staff and protection watchers:

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
1	Atmakur	Velgode Range	V.South	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri B. Praveen
2	Atmakur	Velgode Range	V.South	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri G.Suranna
3	Atmakur	Velgode Range	V.South	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri G.Suribabu
4	Atmakur	Velgode Range	V.South	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri Rama krishna
5	Atmakur	Velgode Range	V.South	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri B. Durgarao
6	Atmakur	Velgode Range	V.North	Gundemallelamma Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri A.Venkateswarlu
7	Atmakur	Velgode Range	V.North	Gundemallelamma Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri P.ChinnaNaganna
8	Atmakur	Velgode Range	V.North	Gundemallelamma Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri K.Srikanth
9	Atmakur	Velgode Range	V.North	Gundemallelamma Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri M.Ramulu
10	Atmakur	Velgode Range	V.North	Gundemallelamma Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri Hanuma Naik
11	Atmakur	Velgode Range	V.North	Lingamaiah mitta Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri K.SivaSankar
12	Atmakur	Velgode Range	V.North	Lingamaiah mitta Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri Surendra
13	Atmakur	Velgode Range	V.North	Lingamaiah mitta Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri D.Arun Kumar
14	Atmakur	Velgode Range	V.North	Lingamaiah mitta Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri Bhaskar
15	Atmakur	Velgode Range	V.North	Lingamaiah mitta Base Camp	Sri K.Sreenivasulu FSO, Sri P.A Murthuja vali FBO	Sri NagendraNaik
16	Atmakur	Velgode Range	V. West	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri K.Balarangaswami
17	Atmakur	Velgode Range	V. West	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri A. Sunkanna
18	Atmakur	Velgode Range	V. West	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri P. Jabeed
19	Atmakur	Velgode Range	V. West	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri K.Somu Naik

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
20	Atmakur	Velgode Range	V. West	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri Ch.Ramulu
21	Atmakur	Velgode Range	Pangidi	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri P.LingaswamyNaik
22	Atmakur	Velgode Range	Pangidi	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri D. Anandarao
23	Atmakur	Velgode Range	Pangidi	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri T. Seelanna
24	Atmakur	Velgode Range	Pangidi	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri C. Rambhupal
25	Atmakur	Velgode Range	Pangidi	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri S. Surendra
26	Atmakur	Velgode Range	A.Kunta	Motta Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri M.Bairava
27	Atmakur	Velgode Range	A.Kunta	Motta Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri P.Gurrappa
28	Atmakur	Velgode Range	A.Kunta	Motta Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri K. Venkateswarlu
29	Atmakur	Velgode Range	A.Kunta	Motta Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri K. Venkatasivaiah
30	Atmakur	Velgode Range	A.Kunta	Motta Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri B. Suresh
31	Atmakur	Velgode Range	A.Kunta	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri G.Rajulu
32	Atmakur	Velgode Range	A.Kunta	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri P. Nagaraju
33	Atmakur	Velgode Range	A.Kunta	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri Y. Pinnaiah
34	Atmakur	Velgode Range	A.Kunta	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri K. Polaiah
35	Atmakur	Velgode Range	A.Kunta	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri U.Gilanna
36	Atmakur	Velgode Range	GBM	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri Shankar Naik
37	Atmakur	Velgode Range	GBM	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri K.ChandraNaik
38	Atmakur	Velgode Range	GBM	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri K.Bujjanna
39	Atmakur	Velgode Range	GBM	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri P.ChinnaNaganna
40	Atmakur	Velgode Range	GBM	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri K.SreenuNaik

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
41	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri K. Nagaraju
42	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri A.Rangaswamy
43	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri J.Subbarayudu
44	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri M.Allabakash
45	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri N.Krishna Mohan
46	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	Sri G.Srinivasulu
47	Atmakur	Velgode Range	Rollapadu	Rollapadu	Sri SZA Taher, DyRO & Sri P. Ravi kumar	SmtV.Vandhana Reddy
48	Atmakur	Srisailam	Sundipenta	Bilvavanam Base camp	K.Mdan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	M.Shiva Krishana
49	Atmakur	Srisailam	Sundipenta	Bilvavanam Base camp	K.Mdan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	P.Sreekanth
50	Atmakur	Srisailam	Sundipenta	Bilvavanam Base camp	K.Mdan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	U.Giri
51	Atmakur	Srisailam	Sundipenta	Bilvavanam Base camp	K.Mdan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	B.Ashok
52	Atmakur	Srisailam	Sundipenta	Bilvavanam Base camp	K.Mdan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	Shaik Jabibulla
53	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	K.Mdan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	G.Nagaiah
54	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	K.Mdan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	P.Malliah
55	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	K.Mdan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	T.Gurrappa
56	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	K.Mdan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	Sk.Haneef
57	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	K.Mdan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	Y.Karunakar Rao
58	Atmakur	Srisailam	Pcheruvu West	Pecheruvu Anti-poaching Base camp	B.Obulesu, FSO, Pecheruvu S. Bheem Naik ,FBO, Pecheruvu West	Arthi Naganna
59	Atmakur	Srisailam	Pcheruvu West	Pecheruvu Anti-poaching Base camp	B.Obulesu, FSO, Pecheruvu S. Bheem Naik ,FBO, Pecheruvu West	T.Naganna
60	Atmakur	Srisailam	Pcheruvu West	Pecheruvu Anti-poaching Base camp	B.Obulesu, FSO, Pecheruvu S. Bheem Naik ,FBO, Pecheruvu West	Pulicharla shiva
61	Atmakur	Srisailam	Pcheruvu West	Pecheruvu Anti-poaching Base camp	B.Obulesu, FSO, Pecheruvu S. Bheem Naik ,FBO, Pecheruvu West	M.Venkataiah

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
62	Atmakur	Srisailam	Pcheruvu West	Pecheruvu Anti-poaching Base camp	B.Obulesu, FSO, Pecheruvu S. Bheem Naik ,FBO, Pecheruvu West	D.Nagaraju
63	Atmakur	Srisailam	Pcheruvu West	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, P.Sreeramulu, FBO, Pecheruvu East	Arthi Ankanna
64	Atmakur	Srisailam	Pcheruvu West	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, P.Sreeramulu, FBO, Pecheruvu East	Dasari Naganna
65	Atmakur	Srisailam	Pcheruvu West	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, P.Sreeramulu, FBO, Pecheruvu East	A.Ankanna
66	Atmakur	Srisailam	Pcheruvu West	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, P.Sreeramulu, FBO, Pecheruvu East	D.Dargaiah
67	Atmakur	Srisailam	Pcheruvu West	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, P.Sreeramulu, FBO, Pecheruvu East	A.Gajjelu
68	Atmakur	Nagaluty	Nagaluty	Nagaluty	P.Saramma, FBo	M. Hussain, Kalyan, Nagaraju, Naganna, Mallikarjuna Naik
69	Atmakur	Nagaluty	Venkatapuram	Venkatapuram	D.Rajak, FBO	Nagaraju, Paramesh, Chinna Ankanna, Sunil Chandra, Veeranna
70	Atmakur	Indireswaram	Indireswaram East	Kampakurva	S.Abida, FBO	Nagaraju, Venkatesh, Sadhu, Suresh, Gurrappa
71	Atmakur	Indireswaram	Indireswaram West	Gummitham	P.Maddilety, FBO	Chinna Gajjalu, Rambabu naik, Simhadri, Rajesh, Lingaswamy
72	Atmakur	Pangidi	Pangidi West & East	Pangidi	T.Kumar, FBO	Ankanna, Venkatesh, A.Ankanna, Guruvaiah, Nagaraju
73	Atmakur	Bairluty	Bairluty	Bairluty	B. Parasuramudu, DyRO	P.Naganna, P. venkataramana, P. Kiran kumar, B. Nagaraju U. Chinna veeranna
74	Atmakur	Bairluty	Kurutlapenta	Ramaiahkunta	G. Dargaiah, I/c Forest Beat Officer	Jambanna, C. Husenaiah, M. Narendra, A.Kiran, K. Ramesh
75	Atmakur	Bairluty	Nallakalva	Jadalaiah	S. Ismail, Forest Beat Officer	Srinivasulu, Naga Raju, Nagendra, Amareswara Goud Kiran
76	Atmakur	Bairluty	Rudracode	Rudracode	K. manjula Devi, Forest Section Officer	Sivanaganna, Naresh Goud, Siva Krishna, Mallikarjuna Naveen
77	Atmakur	Bairluty	Pasurutla	Nadhulaveeranna	CH. Peddaiah, Forest Section Officer	Chennaiah, D. Srinivas Naik, B. Pullaiah, T. Yesu, R. Deva Naik
78	Atmakur	Bairluty	P A Puram (N)	Pavuralahippa	N. Mallanath, Forest Section Officer	Sudhakar, M. Sandeep, P. Dargaiah, K. Jayapal P. Ramesh
79	Atmakur	Atmakur	sivapuram Beat	Kothapalli	Sri K.Joythiswarup FSO	Gudem Anand, Ketavath Mallikarjuna Naik Gundi Selvaraj, Swami dasu Venkata Ramanna, Nimmla Prasad

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
80	Atmakru	Atmakur	Gummdapuram	River party	Sri C.Nageswara Rao	Thati Muneiah, S Kalyan, Bharat, Madhu pala Ankanna
81	Atmakru	Atmakur	Guvvalkuntal	VRSP	Sri B.P Guravaiah FSO	Bhumani Dharma Raju, Bhumani Chinna Eedanna M.Anil, P.Musthak, C Siva Shankar
82	PT, Marakpur	G.V.Palli	G.V.Palli	Peddamma	P.Sreenivasulu	Kudumula Devaraju
83	PT, Marakpur	G.V.Palli	G.V.Palli	Peddamma	P.Sreenivasulu	Bumani Veeranna
84	PT, Marakpur	G.V.Palli	G.V.Palli	Peddamma	P.Sreenivasulu	Bumani Devaiah
85	PT, Marakpur	G.V.Palli	G.V.Palli	Peddamma	P.Sreenivasulu	Kudumula Venkatesam
86	PT, Marakpur	G.V.Palli	G.V.Palli	Peddamma	P.Sreenivasulu	Damsani Basavaiah
87	PT, Marakpur	G.V.Palli	Burugundala	Naratadikela	G.Venkateswarlu	Udathala Anjaiah
88	PT, Marakpur	G.V.Palli	Burugundala	Naratadikela	G.Venkateswarlu	Kudumula Tataiah
89	PT, Marakpur	G.V.Palli	Burugundala	Naratadikela	G.Venkateswarlu	Uduthala Kondalu
90	PT, Marakpur	G.V.Palli	Burugundala	Naratadikela	G.Venkateswarlu	Kudumula Ankanna
91	PT, Marakpur	G.V.Palli	Burugundala	Naratadikela	G.Venkateswarlu	Kudumula Mallaiah
92	PT, Marakpur	G.V.Palli	Palutla	Palutla	J. Krishna chaitanya	Damsani Veeraiah
93	PT, Marakpur	G.V.Palli	Palutla	Palutla	J. Krishna chaitanya	Chevula Anjaiah
94	PT, Marakpur	G.V.Palli	Palutla	Palutla	J. Krishna chaitanya	Damsani Guravaiah
95	PT, Marakpur	G.V.Palli	Palutla	Palutla	J. Krishna chaitanya	Kudumula Nagaraju
96	PT, Marakpur	G.V.Palli	Palutla	Palutla	J. Krishna chaitanya	Chevula Eadaiah
97	PT, Marakpur	G.V.Palli	Palutla	Palanka	J. Krishna chaitanya	Mandly Basavaiah
98	PT, Marakpur	G.V.Palli	Palutla	Palanka	J. Krishna chaitanya	Kudumula Bayanna
99	PT, Marakpur	G.V.Palli	Palutla	Palanka	J. Krishna chaitanya	Kudumula Potaiah
100	PT, Marakpur	G.V.Palli	Palutla	Palanka	J. Krishna chaitanya	Kudumula Anjaiah
101	PT, Marakpur	G.V.Palli	Palutla	Palanka	J. Krishna chaitanya	Kudumula Kondaiah
102	PT, Marakpur	G.V.Palli	Regumanupenta	Darabailu	N.Rosaiah	Kudumula Dara Bayanna
103	PT, Marakpur	G.V.Palli	Regumanupenta	Darabailu	N.Rosaiah	Mandly Nagaraju
104	PT, Marakpur	G.V.Palli	Regumanupenta	Darabailu	N.Rosaiah	Udathala Anjaiah
105	PT, Marakpur	G.V.Palli	Regumanupenta	Darabailu	N.Rosaiah	Chevula Pothaiah
106	PT, Marakpur	G.V.Palli	Regumanupenta	Darabailu	N.Rosaiah	Kudumula Anjaiah
107	PT, Marakpur	V.P.South	Sirigiripadu	Boyapadu	K.Gopichand	Pulicharla.Hanumaiah
108	PT, Marakpur	V.P.South	Sirigiripadu	Boyapadu	K.Gopichand	Kudumula Anjaiah
109	PT, Marakpur	V.P.South	Sirigiripadu	Boyapadu	K.Gopichand	Seelam Kondalu
110	PT, Marakpur	V.P.South	Sirigiripadu	Boyapadu	K.Gopichand	Seelam Raju
111	PT, Marakpur	V.P.South	Sirigiripadu	Boyapadu	K.Gopichand	R.Anji Naik
112	PT, Marakpur	V.P.South	Gangalakunta	Bhhatukulapaya	Ch.Ravi teja	Mandli Ghantalu
113	PT, Marakpur	V.P.South	Gangalakunta	Bhhatukulapaya	Ch.Ravi teja	Udathalu Ghantalu
114	PT, Marakpur	V.P.South	Gangalakunta	Bhhatukulapaya	Ch.Ravi teja	Pulicharla Guravaiah
115	PT, Marakpur	V.P.South	Gangalakunta	Bhhatukulapaya	Ch.Ravi teja	Damsani Dharma Raju
116	PT, Marakpur	V.P.South	Gangalakunta	Bhhatukulapaya	Ch.Ravi teja	Mandli yellaiah
117	PT, Marakpur	V.P.South	Gangalakunta	Varikapudislea	Ch.Ravi teja	D.Balakrishna Naik
118	PT, Marakpur	V.P.South	Gangalakunta	Varikapudislea	Ch.Ravi teja	K.Venkateswarlu Naik

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
119	PT, Marakpur	V.P.South	Gangalakunta	Varikapudislea	Ch.Ravi teja	Jalla Kondalu
120	PT, Marakpur	V.P.South	Gangalakunta	Varikapudislea	Ch.Ravi teja	K.Raju Naik
121	PT, Marakpur	V.P.South	Gangalakunta	Varikapudislea	Ch.Ravi teja	K.Veeraswamy
122	PT, Marakpur	V.P.South	Gottipalla	Kasuvularevu	Sk.Khasim	M.Srinu Naik
123	PT, Marakpur	V.P.South	Gottipalla	Kasuvularevu	Sk.Khasim	S.Venkateswarlu
124	PT, Marakpur	V.P.South	Gottipalla	Kasuvularevu	Sk.Khasim	Pandu Naik
125	PT, Marakpur	V.P.South	Gottipalla	Kasuvularevu	Sk.Khasim	J.Bayanna
126	PT, Marakpur	V.P.South	Gottipalla	Kasuvularevu	Sk.Khasim	Malli Srinu
127	PT, Marakpur	Nekkanti	Nekkanti	Istakameswari	U. Madan, ABO, I/c FBO	Kudumula Chinnodu
128	PT, Marakpur	Nekkanti	Nekkanti	Istakameswari	U. Madan, ABO, I/c FBO	Kudumula Bayanna
129	PT, Marakpur	Nekkanti	Nekkanti	Istakameswari	U. Madan, ABO, I/c FBO	Chevula Chinna Eadaiah
130	PT, Marakpur	Nekkanti	Nekkanti	Istakameswari	U. Madan, ABO, I/c FBO	Chevula Pedda Nagamaiah
131	PT, Marakpur	Nekkanti	Nekkanti	Istakameswari	U. Madan, ABO, I/c FBO	Chevula Eadaiah
132	PT, Marakpur	Nekkanti	Guttalachenu	Meethota Bavi	T.K. Guravaiah, FBO	Kudumula Yerra Pothaiah
133	PT, Marakpur	Nekkanti	Guttalachenu	Meethota Bavi	T.K. Guravaiah, FBO	Kudumula Pothuraju
134	PT, Marakpur	Nekkanti	Guttalachenu	Meethota Bavi	T.K. Guravaiah, FBO	Chevula Chinnodu
135	PT, Marakpur	Nekkanti	Guttalachenu	Meethota Bavi	T.K. Guravaiah, FBO	Desavath Lakshma Naik
136	PT, Marakpur	Nekkanti	Guttalachenu	Meethota Bavi	T.K. Guravaiah, FBO	Kudumula Venkatesam
137	PT, Marakpur	Nekkanti	Chinnarutla	Peddarutla	J.Mohan kumar, FBO	Kudumula venkatesham
138	PT, Marakpur	Nekkanti	Chinnarutla	Peddarutla	J.Mohan kumar, FBO	Kudumula venkatesham
139	PT, Marakpur	Nekkanti	Chinnarutla	Peddarutla	J.Mohan kumar, FBO	Kudumula venkatesham
140	PT, Marakpur	Nekkanti	Chinnarutla	Peddarutla	J.Mohan kumar, FBO	Thokala guravaiah
141	PT, Marakpur	Nekkanti	Chinnarutla	Peddarutla	J.Mohan kumar, FBO	Thokala linganna
142	PT, Marakpur	Nekkanti	Chinnarutla	Alatam	T.K. Guravaiah, FBO	Ketavath Balaji Naik
143	PT, Marakpur	Nekkanti	Chinnarutla	Alatam	T.K. Guravaiah, FBO	Chevuri Kondaiah
144	PT, Marakpur	Nekkanti	Chinnarutla	Alatam	T.K. Guravaiah, FBO	Chigulla Anjaiah
145	PT, Marakpur	Nekkanti	Chinnarutla	Alatam	T.K. Guravaiah, FBO	Kudumula Pothuraju
146	PT, Marakpur	Nekkanti	Chinnarutla	Alatam	T.K. Guravaiah, FBO	Kudumula Kondaiah
147	PT, Marakpur	Y.Palem	T.R.Cheruvu	Daddanala	SK. Khaja Mohiddin, FBO	Bhumani Karunaiah
148	PT, Marakpur	Y.Palem	T.R.Cheruvu	Daddanala	SK. Khaja Mohiddin, FBO	Bhumani Tataiah
149	PT, Marakpur	Y.Palem	T.R.Cheruvu	Daddanala	SK. Khaja Mohiddin, FBO	Pulicherla Chinna Gangaiah
150	PT, Marakpur	Y.Palem	T.R.Cheruvu	Daddanala	SK. Khaja Mohiddin, FBO	Bhumani Venkatesam
151	PT, Marakpur	Y.Palem	T.R.Cheruvu	Daddanala	SK. Khaja Mohiddin, FBO	Pulicherla Anjaiah
152	PT, Marakpur	Y.Palem	Kolukula	Kolukula	T. Nageswara Rao, FBO	Kudumula Venkatesam
153	PT, Marakpur	Y.Palem	Kolukula	Kolukula	T. Nageswara Rao, FBO	Pulicherla Mugenna
154	PT, Marakpur	Y.Palem	Kolukula	Kolukula	T. Nageswara Rao, FBO	Pulicherla Guravaiah
155	PT, Marakpur	Y.Palem	Kolukula	Kolukula	T. Nageswara Rao, FBO	Kudumula Chinna Devaiah
156	PT, Marakpur	Y.Palem	Kolukula	Kolukula	T. Nageswara Rao, FBO	Kudumula Devaiah
157	PT, Marakpur	Y.Palem	Kolukula	Thungudubavi	T. Nageswara Rao, FBO	Chigulla Chinna Bayanna
158	PT, Marakpur	Y.Palem	Kolukula	Thungudubavi	T. Nageswara Rao, FBO	Nagula Siva
159	PT, Marakpur	Y.Palem	Kolukula	Thungudubavi	T. Nageswara Rao, FBO	Bhumani Ankanna
160	PT, Marakpur	Y.Palem	Kolukula	Thungudubavi	T. Nageswara Rao, FBO	Kudumula Ankanna

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
161	PT, Marakpur	Y.Palem	Kolukula	Thungudubavi	T. Nageswara Rao, FBO	Yekasiri Pothuraju
162	PT, Marakpur	Korraprolu	Pedda Manthanala	Rollapenta	A. Bhanu Prasad FBO	Damsam Muganna
163	PT, Marakpur	Korraprolu	Pedda Manthanala	Rollapenta	A. Bhanu Prasad FBO	Kudumula Dara Bayanna
164	PT, Marakpur	Korraprolu	Pedda Manthanala	Rollapenta	A. Bhanu Prasad FBO	Megavat Anji Naik
165	PT, Marakpur	Korraprolu	Pedda Manthanala	Rollapenta	A. Bhanu Prasad FBO	Arthireddy Ankulu
166	PT, Marakpur	Korraprolu	Pedda Manthanala	Rollapenta	A. Bhanu Prasad FBO	D Tirupathi Naik
167	PT, Marakpur	Korraprolu	Peddachama	Kudapa	G. Sudhakara Rao FBO	Dasari Ankanna
168	PT, Marakpur	Korraprolu	Peddachama	Kudapa	G. Sudhakara Rao FBO	Arthi Chinna Abbaiah
169	PT, Marakpur	Korraprolu	Peddachama	Kudapa	G. Sudhakara Rao FBO	Kudumula Bayanna
170	PT, Marakpur	Korraprolu	Peddachama	Kudapa	G. Sudhakara Rao FBO	Jalla Kumar
171	PT, Marakpur	Korraprolu	Peddachama	Kudapa	G. Sudhakara Rao FBO	K.Ravi Naik
172	PT, Marakpur	Korraprolu	Y.Cherlopalli	Pulibonu	Sk. Thaneesha FBO	Desavath Balu Naik
173	PT, Marakpur	Korraprolu	Y.Cherlopalli	Pulibonu	Sk. Thaneesha FBO	Kudumula Hanumaiah
174	PT, Marakpur	Korraprolu	Y.Cherlopalli	Pulibonu	Sk. Thaneesha FBO	Damsam Chinnaiah
175	PT, Marakpur	Korraprolu	Y.Cherlopalli	Pulibonu	Sk. Thaneesha FBO	Vuttaluri Chinna Mallaiah
176	PT, Marakpur	Korraprolu	Y.Cherlopalli	Pulibonu	Sk. Thaneesha FBO	Dasara Jalla Guravaiah
177	PT, Marakpur	Korraprolu	ChinnaManthanala	Chinnamanthanala	K.Gangadhar Rao FBO	Bhumani Mantanna
178	PT, Marakpur	Korraprolu	ChinnaManthanala	Chinnamanthanala	K.Gangadhar Rao FBO	Kudumula Chinna Bayanna
179	PT, Marakpur	Korraprolu	ChinnaManthanala	Chinnamanthanala	K.Gangadhar Rao FBO	Dasari Naganna
180	PT, Marakpur	Korraprolu	ChinnaManthanala	Chinnamanthanala	K.Gangadhar Rao FBO	Kudumula Lakshmanudu
181	PT, Marakpur	Korraprolu	ChinnaManthanala	Chinnamanthanala	K.Gangadhar Rao FBO	M Mantru Naik
182	PT, Marakpur	Korraprolu	ChinnaManthanala	Peddapenta	Sk.Mahaboob Basha ABO	Arthi Naganna
183	PT, Marakpur	Korraprolu	ChinnaManthanala	Peddapenta	Sk.Mahaboob Basha ABO	Damsam Guravaiah
184	PT, Marakpur	Korraprolu	ChinnaManthanala	Peddapenta	Sk.Mahaboob Basha ABO	Kudumula Venkatesam
185	PT, Marakpur	Korraprolu	ChinnaManthanala	Peddapenta	Sk.Mahaboob Basha ABO	Dasari Pothu Raju
186	PT, Marakpur	Korraprolu	ChinnaManthanala	Peddapenta	Sk.Mahaboob Basha ABO	Arthi Venkatesam
187	PT, Marakpur	Dornala	Chialakacherla	Chialakacherla	N Kalapana, FBO	Guduri Venkateswarlu
188	PT, Marakpur	Dornala	Chialakacherla	Chialakacherla	N Kalapana, FBO	Dasari Gantala Guravaiah
189	PT, Marakpur	Dornala	Chialakacherla	Chialakacherla	N Kalapana, FBO	Deshavath Balaji Naik
190	PT, Marakpur	Dornala	Chialakacherla	Chialakacherla	N Kalapana, FBO	Pulicherla Alluraiah
191	PT, Marakpur	Dornala	Chialakacherla	Chialakacherla	N Kalapana, FBO	M.Kasi Naik
192	PT, Marakpur	Dornala	P.Bommalapuram	Devaluti	C.Soma Sekhar, FBO	Nimmala Ankanna
193	PT, Marakpur	Dornala	P.Bommalapuram	Devaluti	C.Soma Sekhar, FBO	Kudumula Bhairavudu
194	PT, Marakpur	Dornala	P.Bommalapuram	Devaluti	C.Soma Sekhar, FBO	Chigulla Chinna Bayanna
195	PT, Marakpur	Dornala	P.Bommalapuram	Devaluti	C.Soma Sekhar, FBO	Kudumula Muganna
196	PT, Marakpur	Dornala	P.Bommalapuram	Devaluti	C.Soma Sekhar, FBO	Jalla Bayyanna
197	PT, Marakpur	Dornala	Chinthala	Peddachama	A.Ajay Kumar, I/c FBO	Damsam Lakshmanna
198	PT, Marakpur	Dornala	Chinthala	Peddachama	A.Ajay Kumar ,I/c FBO	D Anjeneya Naik
199	PT, Marakpur	Dornala	Chinthala	Peddachama	A.Ajay Kumar ,I/c FBO	A Ankanna
200	PT, Marakpur	Dornala	Chinthala	Peddachama	A.Ajay Kumar ,I/c FBO	Bhumani Mallaiah
201	PT, Marakpur	Dornala	Chinthala	Peddachama	A.Ajay Kumar ,I/c FBO	Dasari Bayanna
202	PT, Marakpur	Dornala	Thummalabailu	Yedurupadiya	Sk.A. Jabbar, FBO	Bhumani Venkatesam

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
203	PT, Marakpur	Dornala	Thummalabailu	Yedurupadiya	Sk.A. Jabbar, FBO	Arthi Venkatesam
204	PT, Marakpur	Dornala	Thummalabailu	Yedurupadiya	Sk.A. Jabbar, FBO	Dasari Anjaiah
205	PT, Marakpur	Dornala	Thummalabailu	Yedurupadiya	Sk.A. Jabbar, FBO	Bhumani Pedda Venkatesham
206	PT, Marakpur	Dornala	Thummalabailu	Yedurupadiya	Sk.A. Jabbar, FBO	Bhumani Sankar
207	PT, Marakpur	Dornala	Thummalabailu	Eco-tourism	Sk.A. Jabbar, FBO	Damsam Chandra
208	PT, Marakpur	Dornala	Thummalabailu	Eco-tourism	Sk.A. Jabbar, FBO	Bhumani Venkatesam
209	PT, Marakpur	Dornala	Thummalabailu	Eco-tourism	Sk.A. Jabbar, FBO	D.Guravanna
210	PT, Marakpur	Dornala	Thummalabailu	Eco-tourism	Sk.A. Jabbar, FBO	K.Shiva Naik
211	PT, Marakpur	Dornala	Thummalabailu	Eco-tourism	Sk.A. Jabbar, FBO	Damsam Mallaiah
212	PT, Marakpur	Markpaur	Gundamcherla	Katamraju	T.Bala Kumari, FBO	Pikkili Nagul Meera
213	PT, Marakpur	Markpaur	Gundamcherla	Katamraju	T.Bala Kumari, FBO	Guddepogu Meshak
214	PT, Marakpur	Markpaur	Gundamcherla	Katamraju	T.Bala Kumari, FBO	Gorumu Pedda Nagaiah
215	PT, Marakpur	Markpaur	Gundamcherla	Katamraju	T.Bala Kumari, FBO	Kondeti Venkata Ramana
216	PT, Marakpur	Markpaur	Gundamcherla	Katamraju	T.Bala Kumari, FBO	G.Ch. Anantha Rami Reddy
217	Nandyal	Rudravaram	Ahobilam South	Chital	V.Naga Hussainaiah, FBO	1) K.Sanjeeva 2) B.Mantru Naik 3) B.Venkataiah 4) V.Kishor 5) C.Chinnarayudu
218	Nandyal	Rudravaram	Utla	Chowsinga	K.Maddilettiswamy, FBO	1) S.Narasimhudu 2) S.Sreenu 3) H.ravi 4) I.Chinna Lakshmaiah 5) P.Chinna Peddanna
219	Nandyal	Rudravaram	D.V.Penta	Sambar	J.Subash, FBO	1) S.Ramudu 2) I.Narasimhudu 3) S.Bala Hanumanthu 4) A.Narasaiah 5) P.Bala Polanna
220	Nandyal	Chelama	Basavapuram	Eagle	FBO, Basavapuram	1.Sri.K.Dhanush
221	Nandyal	Chelama	Basavapuram	Eagle	FBO, Basavapuram	2.Sri.N.Ravikumar
222	Nandyal	Chelama	Basavapuram	Eagle	FBO, Basavapuram	3.Sri.Gullakunta Kiran Kumar
223	Nandyal	Chelama	Basavapuram	Eagle	FBO, Basavapuram	4.Sri.Shaik.Nadipi Madar sa
224	Nandyal	Chelama	Basavapuram	Eagle	FBO, Basavapuram	5.Srikola Nagendra Babu
225	Nandyal	Chelama	Chelama	Dhole	FBO, Chelama	1.Sri.Utthuri Obulesu
226	Nandyal	Chelama	Chelama	Dhole	FBO, Chelama	2.Sri.Utthuri Narsimha
227	Nandyal	Chelama	Chelama	Dhole	FBO, Chelama	3.Sri.Nimmala.Naganna
228	Nandyal	Chelama	Chelama	Dhole	FBO, Chelama	4.Sri.Kommunuru Niranjan Kumar
229	Nandyal	Chelama	Chelama	Dhole	FBO, Chelama	5.Sri Pasumarthi Sukumar
230	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	1) K.Lakshma Naik
231	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	2) K.Janardhan Naik
232	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	3) D.Gopal Naik

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
233	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	4) N.Subbarayudu
234	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	5) Ravindra Naik
235	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	6) Koduru Brahmaya
236	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	7) Barnaas Edanna
237	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	8) Madari Chinna Moulali
238	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	9) Rakka Nagendra
239	Nandyal	G.B.M.	R.Penta West	Tiger	Sri P.J.Johnson, FBO	10) M.Sunil Kumar
240	Nandyal	Nandyal	Palardam	Leoparda	Smt B. Parameswari, FBO	1. M. Naga Muni 2. S. Azeem Basha 3. K. Hemendranath 4. E. Chandra Sekhar 5. G. Linganna
241	Nandyal	Nandyal	Prema	Jackal	Sri G. Sreenivasulu, FBO	1. Y.Siva Sankar 2. M. Naveen Kumar 3. M. Subbarayudu 4. Y Dinesh 5. K. Stephen
242	Nandyal	Nandyal	Gadigundam	Peacock	Sri T. P Balaramudu, FBO	1. B. Venkat Kalyan 2. M Naganna 3. E Subbanna 4. B. Peddaraju 5. M. Hanumanthu
243	Giddalur	Giddalur	Uyyalawada	Gangammasarava Rasta	D.Balaji Naik, Dy.R.O Bala Krishna, FBO	Thota Chandra Mouli
244	Giddalur	Giddalur	Uyyalawada			Dara George
245	Giddalur	Giddalur	Uyyalawada			Rachagorla Nagendra Babu
246	Giddalur	Giddalur	Uyyalawada			Bukke Somlanaik
247	Giddalur	Giddalur	Uyyalawada			Shaik Mahammad
248	Giddalur	Giddalur	Kothakota	Jerripothulapenta	P.Indrasena Reddy, FSO P.Chandra Mohan Reddy, FBO Sk.Mahammad Rafi, ABO	Islavath Krishna Naik
249	Giddalur	Giddalur	Kothakota			Bukke Somla Naik
250	Giddalur	Giddalur	Kothakota			Islavath Venkateswara Naik
251	Giddalur	Giddalur	Kothakota			Somidevipalli Siva
252	Giddalur	Giddalur	Kothakota			Oburai Venkata Naidu
253	Giddalur	Gundlakamma	Obulesunipenta	Obulesunipenta	O.Ramaiah, FSO Sk.Nayab Rasool, FBO	T.Mallesh
254	Giddalur	Gundlakamma	Obulesunipenta			M.Adinarayana
255	Giddalur	Gundlakamma	Obulesunipenta			B.Ranga swamy
256	Giddalur	Gundlakamma	Obulesunipenta			P.Venkateswarlu
257	Giddalur	Gundlakamma	Obulesunipenta			K.Anjaneyulu
258	Giddalur	Gundlakamma	Isukagundam	Iskagundam	O. Ramaiah, FSO B.Kanaka Raju, FBO	S.Pitchaiah
259	Giddalur	Gundlakamma	Isukagundam			T.Guruvaiah
260	Giddalur	Gundlakamma	Isukagundam			V.Raja Naik
261	Giddalur	Gundlakamma	Isukagundam			M.Venkateswarlu
262	Giddalur	Gundlakamma	Isukagundam			M.Venkateswara Naik

Sl. No.	Division	Range	Beat	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
1	2	3	4	5	6	7
263	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta	O.Ramaiah, FSO M.Rama Krishna, FBO	D.Pullaiah
264	Giddalur	Gundlakamma	Malakondapenta			G.Balaiah
265	Giddalur	Gundlakamma	Malakondapenta			S.Ramanaiah
266	Giddalur	Gundlakamma	Malakondapenta			Y.Balakrishna
267	Giddalur	Gundlakamma	Malakondapenta			M.Chittibabu
268	Giddalur	Turimella	Maddipenta	Maddipenta	M.Malyadri, DyRO A.Murali Krishna, FBO	K.Anantha Kumar
269	Giddalur	Turimella	Maddipenta			P.Koteswara Rao
270	Giddalur	Turimella	Maddipenta			N.Ramanjaneyulu
271	Giddalur	Turimella	Maddipenta			D.V.Ramana Naik
272	Giddalur	Turimella	Maddipenta			M.Bayanna
273	Giddalur	Turimella	Papinenipalli	Papinenipalli	M.Malyadri, DyRO P.Srivani, FBO	K.Rajendra Prasad
274	Giddalur	Turimella	Papinenipalli			A.Raja Rao
275	Giddalur	Turimella	Papinenipalli			Y.Srinivasulu
276	Giddalur	Turimella	Papinenipalli			M.Bala Venkateswarlu
277	Giddalur	Turimella	Papinenipalli			K.Bala Kasi
278	Giddalur	Turimella	Papinenipalli	Yepimanubarakalu	M.Malyadri, DyRO P.Srivani, FBO	S.Hathi Ram Naik
279	Giddalur	Turimella	Papinenipalli			Ch.Rajendra Prasad
280	Giddalur	Turimella	Papinenipalli			M.Mallikarjuna
281	Giddalur	Turimella	Papinenipalli			A.Kasaiah
282	Giddalur	Turimella	Papinenipalli			K.Anil Kumar
283	Giddalur	Turimella	A.V.Kota	Bijinenpalli Kunta	C.Madhava Rao, DyRO SK.Chand Basha, FBO	D.Sakru Naik
284	Giddalur	Turimella	A.V.Kota			Ch.Ramesh
285	Giddalur	Turimella	A.V.Kota			B.Venkateswarlu
286	Giddalur	Turimella	A.V.Kota			E.Maraiah
287	Giddalur	Turimella	A.V.Kota			Y.Pedda Ranga swamy

Annexure - XXV (b)

Areas proposed to visit by each Base camp

Sl. No.	Division	Range	Beat	Name of the base camp	Compt Nos.	Jurisdiction of Base camp (in Sq. kms)	Geo-coordinates		Water bodies	Imp. Patrolling points	Important patrolling routes	Transect lines	Trail paths	Rem-arks
							Latitude	Longitude						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Atmakur	Velgode	Velgode North	Gunda Mallelamma	660		15.77786	78.62367				1	3	
2	Atmakur	Velgode	Velgode North	Lingamaiah Mitta	660		15.7752	78.6722				1	3	
3	Atmakur	Velgode	Velgode South	Watch Tower	663		15.70819	78.61912				1	3	
4	Atmakur	Velgode	Velgode West	TGP	654		15.78975	78.57621				1	3	
5	Atmakur	Velgode	Pangidi	Zero point	642		15.71023	78.63503				1	3	
6	Atmakur	Velgode	Abbaraju kunta	Motta Base Camp	691		15.68287	78.69949				1	3	
7	Atmakur			Bugga vagu	693		15.70125	78.66131				1	3	
8	Atmakur	Velgode	GBM East	GBM	684		15.66051	78.74441				1	3	
9	Atmakur	Velgode	GBM West											
10	Atmakur	Nagaluty	Nagaluty	Nagaluty	754	24.8	15.86927	78.71303	Gangarajucheruvu, Suddakunta, Kothacheruvu	Gangarajucheruvu, Suddakunta, Veeranna fireline, Darga tippa, Chinnamorusu	Gangarajucheruvu, Suddakunta, Veeranna fireline, Darga tippa, Chinnamorusu	1	3	
11	Atmakur	Nagaluty	Venkatapuram	Venkatapuram	750	24.491	15.89726	78.67439	Gosaikatta cheruvu, Burgulakunta, Pallekatt	Pallekatta, Currentline, Sunnapurallasela, Gosaikatta cheruvu, Temple	Pallekatta, Currentline, Sunnapurallasela, Gosaikatta cheruvu, Temple junction	1	3	
12	Atmakur	Indireswaram	Indireswaram East	Kampakurva	834	29.535	15.95175	78.62711	Yerrasela, Isukamadugu, Nettudupenta , Challaneellachelima	Nettudupenta, Challaneella chelima, Chinnasari, Ippapulabanda, Sagudona, Nagarabanda	Nettudupenta, Challaneella chelima, Chinnasari, Ippapulabanda, Sagudona, Nagarabanda	1	3	
13	Atmakur	Indireswaram	Indireswaram West	Gummitham	834	36.45	15.94331	78.65078	Chinna Gummitham, Pedda Gummitham, VRSP Dam, Sagudona, Velagalakunta,	Velagalakunta, CA land, Bollugundu, Kampakurva, Gummitham	Velagalakunta, CA land, Bollugundu, Kampakurva, Gummitham	1	3	

14	Atmakur	Pangidi	Pangidi West & East	Pangidi	760	101.53	15.93767	78.76811	Pothurajupenta, Pulusumamilla, Pangidi Spring, Buggakalva, Karakkayala tippa, Munimadugulavagu	Peddamorusu, Karakadona, Pothurajupenta, Pulusumamilla, Reddidinne, Pangidi spring, Munimaduguleru, Buggakalva, Govindamma padelu, Gundrallakonda, Tapala junction, Currentline	Peddamorusu, Karakadona, Pothurajupenta, Pulusumamilla, Reddidinne, Pangidi spring, Munimaduguleru, Buggakalva, Govindamma padelu, Gundrallakonda, Tapala junction, Currentline	1	3	
15	Atmakru	Atmakur	Sivapuram	kothapalli Base camp	Out of Rf		15.937778	78.568595	Gajjibanda Ragisela kalava Chithrala Banda Solar water pomp Water fall Near water fall Chinnagundem klava					
16	Atmakru	Atmakur	Palem	VRSP Base camp	Out of Rf		15.968215	78.597464	Badrieikunta Mallelamma madugu VRSP Kalva Badrinenikunta Isukamadugu Pedamata Gorruselakalva					
17	Atmakru	Atmakur	Gummdapuram	Dovakunta Base camp	827		16.006518	78.453293	Ankalamm, dovakunta, garigeladinne, Otikunta, Ankallamma padalu , Kummarikunta pedda Gadisela					
18	Atmakur	Bairluty	Rudracode	Rudracode	694	46.745	15.9923	78.62436	Rudracode Neellakaluva Penaganti Peddamykodu Chinnamykodu	addakonda, Jarudubanda, Peddamykodu, Gadigundam, 7 vankal Rasta, Rudracode area	Rudracod to Peddamykodu, Rudracod to Addakonda Rudracod to vankal Rasta Rudracod to Gadigunadam Rudracod to Elugubantisela	vankal Rasta to Penaganti	Rudracod to Addakonda, Rudracod to Jarudubanda	
19	Atmakur	Bairluty	Nallakalva	Jadalaiah	694	31.35	15.8257	78.63847	Pippinrthikunta Mulabandalu Galeru Pasurutla Neelakaluva Mallelamma Revu	Sithamma Padejection Sims line Kolimicheruvu Woods line RF line Nallakaluva	Nllakaluva RF to Rudracode barcad Ramsing check dam to mulabandalu galeru Mulabandalu galeru to rudracode baricate	Gopithoni Bandalu rasta to musallavagu area	Ramsing check dam to sims line Mallealamma revu to rudracode baricade mustapalli galeru to kolimi cheru	

20	Atmakur	Bairluty	PA Puram(N)	Pavurallathippa	702	30.5	15.83102	78.67147	Jomu Lothuvagu Jammikunta Gogulagundam Siddapuram Cheruvu Uppi Padalarasta kaluva Errakaluva	Woods line Jome Jedelu chinthamanu Rasta Rudracode rasta Siddapuram Cheruvu area errakalulva Sims line Gogulagundam	Sims line to peddapade Mustapalli baricad to Base camp Siddapuram Cheruvu to Woods line Pavurallathippa rasta to Rudracode rasta Lothuvagu to Jomu rasta	Sims line to bandala vagu Rudracode rasta to Jomukaluva	Sims line to peddapade Mustapalli baricad to Base camp	
21	Atmakur	Bairluty	Bailruty	Cheruvukatta Base camp	747	0.3	15.83928	78.68151	Cheruvu Araa Lothuvagu Rallavagu Muskumbavi	Cheruvu Area, Nadigadda Lothuvagu, Alugulu Plantation, Bairluty Area Rudracode rasta, 3 Ralla kopurasta Number rai rasta, Woods line Current line & Jedelu	Lothuvagu Cheruvu Area Jedelu Nadigadda			
22	Atmakur	Srisailam	Sundipent	Bilvavanam Base camp	908	20.35	16.05806	78.8678	Bilva vanam Kunta, Errakunta, Elagamanu kunta, Mukha dwaram kunta,	Pacharumanu rasta Gaddimetta Errakunta rasta Mamdiman u rasta Mokallakur uwa rasta	Pacharuman u rasta Gaddimetta rasta Mamidishela rasta Mokalla kuruva	1	3	
23	Atmakur	Srisailam	Srisailam	Neeliganga Base camp	910	15.08	16.07258	78.85219	Rajanna kunta,Nijam kunta,Egula kunta (Near Mallamma Kanneru)	Neeliganga rasta Middelagudi rasta Mallamma Kunta Bilvavanam to	Neeligana rasta Middela gudi rasta Bilva vanam to kailsasad	1	3	
24	Atmakur	Srisailam	Pecheruvu East	Naramamidi Cheruvu Base camp	897	71.86	15.97637	78.89064	Naramamidi Cheruvu	Pechruvu to Thummala bailur rasta Pecheruvu to Bheemuni Kolanu Chakirevu Bandalu to B.kolanu rasta Gudem to Kaniguntalu	Pecheruv to Thummalabailu Pecheuvu to Bheemunikolanu Pulicheruvu rasta, Kaniguntala	1	3	
25	Atmakur	Srisailam	Pecheruvu West	Pecheruvu Anti-Poaching Base camp	884	55.77	15.97004	78.83885	Damarla Kunta,,	Gudem to Teak plantation Gaddi rasta to Pedda mantanala Munimaduguala rasta	Tekulapenta rasta, Gandi rasta, Munimadugu leru rasta, Peddamantan	1	3	
26	Markapur	V.P.South	Sirigiripadu	Boyapadu	63,64,65	29.89	16.17975	79.23772	Jinkala narava	Veerappadinnelu to yelugu Gundam	1	3	--	
27	Markapur	V.P.South	Gangalakunta	Bhatukulapaya	66	14.82	16.22424	79.26144	Pamulabanda	Pamulabanda to Budagalu	1	3	--	

28	Markapur	V.P.South	Gangalakunta	Varikapudisela	67	17.00	16.26643	79.23053	Cheekati Sela	Cheekati sela to Ganagaiah sari	1	3	--	
29	Markapur	V.P.South	Gottipalla	Kasuvularevu	68	48.14	16.31662	79.25155	Cheekati Sela	Matta area, Anjaneyaswami Gudi	1	5	--	
30	Markapur	Y.Palem	T.R.Cheruvu	Daddanala Base Camp	99, 100, 101, 102, 103, 104, 105, 106, 107, 108,	60.3	16.02158	79.08379	T.R.Cheruvu Rasta	T.R.Cheruvu Rasta	1	3	--	
31	Markapur	Y.Palem	Kolukula	Kolukula Base Camp	119, 120, 121, 122, 123, 124,	36.31	15.96941	79.15507	Jedela Rasta	Rallavagu to Jedela Rasta	1	3	--	
32	Markapur	Y.Palem	Kolukula	Thungudubavi Base Camp	118, 126, 127, 128, 129, 130,	50.07	16.0087	79.12662	Bayanna Sela Rasta, Irukula Rasta	Base Camp to Bayanna Sela	1	3	--	
33	Markapur	Korraprolu	Pedda Manthanal	Rollapenta	14,15,16,17,18,19,20	59.35	15.88484	78.82355	Boodida kunta	Pecheruvu Rasta	1	3	--	
34	Markapur	Korraprolu	Peddachama	Kudapa	25,26,27,28,29,30,31	42.29	15.91229	78.8822	Kudupa Jaalu	Nallamadugulapenta Rasta	1	3	--	
35	Markapur	Korraprolu	Y.Cherlopalli	Pulibonu	41,42,43,44,45,46,	59.65	15.82328	78.91309	Peddamothamsela	Narlapaya Rasta	1	3	--	
36	Markapur	Korraprolu	ChinnaManthanala	Chinnamanthanala	1,2,3,4,5,6,7,8,9,	65.4	15.83613	78.85733	Konduti Sela	Yetipaya Rasta	1	3	--	
37	Markapur	Korraprolu	ChinnaManthanala	Peddapenta	33,34,35,36,	38.16	15.80823	78.84921	Mogulutla Jaalu	Chakrala Band Rasta	1	3	--	
38	Markapur	Dornala	Chialakacherla	Chialakacherla	51,52,53,54,55,56,57,58,59,6	64.66	15.93754	78.934	Nuthi Bavi, Bayanna Sela	Bayanna Sela, Medigundam	4	6	--	
39	Markapur	Dornala	P.Bommalapuram	Devaluti	87,88,89,90,91,92	27.2	15.9607	79.07788	Bayanna Sela, Bommala	Devaluti , Bommalapuram	4	6	--	
40	Markapur	Dornala	Chinthala	Peddachama	75,76,77,78,79,80	29.56	15.93654	78.93277	Peddachama Jalu, Ekkuduralla	Peddachama Jalu	4	6	--	
41	Markapur	Dornala	Thummalabailu	Yedurupadiya	70,71,72,73,74	21.35	15.96611	78.92018	Pamula Dona, ThollaGund	Gundala Konda, Pehceruvu Rasta	4	6	--	
42	Markapur	Markapur	Gundamcherla	Katamraju Base Camp	292	28.25	15.77496	79.09602	Gobireddy Kunta, Budida	Gobireddy Kunta, Budida Kunta,	2	5	--	
43	Nandyal	Rudravaram	Ahobilam South	Chital	357, 358, 359, 417 to	6564.90Ha	15.12372	78.71426	Nuthalabavi, Gundala, peddakuchala, Chakalammagunt	Raghupathimantapam, Mallalammarasta, Pavana Rasta	Raghupathimantapam, Mallalammarasta, Pavana Rasta,	Namonarayana-Bharagava rasta	Ahobilam - Raghupathimantapa	
44	Nandyal	Rudravaram	Utla	Chowsinga	407 to 415	4081.50Ha	15.05931	78.72989	Somasela, Ramagundamsela, Gundurasta,	Somasela, Ramagundamsela, Gundurasta,	Somasela, Ramagundamsela, Gundurasta	Komitivanibavi-Gundu Rasta	Gopidevunibandalu	
45	Nandyal	Rudravaram	D.V.Penta	Sambar	370 to 405	11574.92 Ha	15.02265	78.69670	Chinnabandla Sela, peddabandaa	Rekula bridge, Bhirvagundla, Division Border,	Rekula bridge, Bhirvagundla, Division Border	Rekula bridge-Pilligundala	Division border-Bhirvagundla	

46	Nandyal	Chelama	Basavapuram	Eagle	514	51.24	15.46608	78.66842	Ippapoolamadugu, Chinthamanurevu, paleruvagu & PT kunta, Ankireedy chervu,	Ippapoolamadugu, Chinthamanurevu, paleruvagu & PT kunta, Ankireedy chervu	Old raiway track, New railway track, Timmarasta,Koneru rasta, chilipi rasta, Chinthamanu	1	3	
47	Nandyal	Chelama	Chelama	Dhole	519	40.423	15.44225	78.70265	Regimanukuta, Pamukunta, Somaram cheruvu,	Regimanukuta, Pamukunta, Somaram cheruvu, velagamanubailu,	Regimanukunta rasta, somavaram cheruvu rasta, pamukunta rasta, vadla rasta, yendrakaya	1	3	
48	Nandyal	G.B.M.	R.Penta West & R.Penta East	Tiger	622 to 639	60.7	15.66037	78.74392	Nemalivanka, Nellamori, Kandla	Ramannakunta, Gundlakamma vagu,	C.N. road and E.N. road	1	3	
49	Giddalur	Giddalur	Uyyalawada	Gangammasarava Rasta	635	40.9	15.22110	78.81106	Gangamma Sarva, Kukkalagundam	Gangammasarava,	Gangammasarava Rasta, Kukkalagundam	1	1	
50	Giddalur	Giddalur	Kothakota	Jerripothulapenta	664, 665	38.25	15.30880	78.76325		Tirumaladevuni Gudi	Gundlamotu	1	1	

Sl. No.	Division	Range	Beat	Name of the base camp	Compt Nos.	Jurisdiction of Base camp (in Sq. kms)	Geo-coordinates		Water bodies	Imp. Patrolling points	Important patrolling routes	Transect lines	Trail paths	Rem-arks
							Latitude	Longitude						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
51	Giddalur	Gundlakamma	Malakondapenta	Malakondapenta	707	70.75	15.49068	78.82194	Bandalarevu, Gorutla, Mamidigundam, Lokki, Gotalu	Javukulu, Rakasipenta Rastha, Buggamaidi, Ontikuruva	Gorutla Water Point, Mamidigundalu, Isukarevu, Nererugundam	2	3	
52	Giddalur	Gundlakamma	Iskagundam	Iskagundam	713	22.75	15.59951	78.81325	Medijerri, Yeddulapenta, Yenugu Devuni Kaluva, Buggamamidi, Rakasipenta	-	Gummudu, Gaddivamulu, Buggamamidi	2	3	
53	Giddalur	Gundlakamma	Obulesunipenta	Obulesunipenta	736	44.75	15.67212	78.80035	OBL Temple, Chinnaga Banda, Chilukudu	-	Maddipenta Rasta, Papinnenipalli Rasta, Padetigundam	2	3	
54	Giddalur	Turimella	Papinenipalli	Chenchugudem / Papinenipalli	804	60.517	15.71628	78.83832	-	L Motu, Chavatapalem, Narayanapalli	Narayanipalli, L Motu, Chavatapalem	2	1	
55	Giddalur	Turimella	Papinenipalli	Yepimanubarakalu	800	60.517	15.68017	78.81205	-	-	-	2	1	
56	Giddalur	Turimella	Maddipenta	Maddipenta	833	34.435	15.75730	78.82616	-	Mulapenta, Gundalu Waterffall, Tangellapaya	Peddatalapaya Base Camp, Pogapadiya, Gundalu Water fall	2	1	
57	Giddalur	Turimella	AV Kota	Bijinepalli Kunta	790	62.121	15.60720	78.90838	-	Lokki, Bijinepallikunta, Yerragunta, Medijarri	Lokki, Bijinepallikunta, Yerragunta, Medijarri	2	1	

Annexure - XXVI

List of Barriers in NSTR

Sl. No.	Division	Range	Section	Beat	Location	Latitude	Longitute
1	2	3	4	5	6	7	8
1	Atmakur	Srisailam	Srisailam	Sundipenta	Gaddimetta	16.04607	78.91096
2	Atmakur	Srisailam	Srisailam	Sundipenta	Above Mukhadwaram	16.04317	78.90464
3	Atmakur	Srisailam	Srisailam	Sundipenta	Hatakeswaram	16.05152	78.89190
4	Atmakur	Srisailam	Srisailam	Sundipenta	Near BC.Hostel	16.07359	78.89781
5	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Boilligundu	15.94534	78.63682
6	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Chinnagummitham	15.93887	78.65361
7	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Kottalacheruvu	15.95406	78.61933
8	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Velagalakunta	15.92371	78.66930
9	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Kampakurva	15.95216	78.62913
10	Atmakur	Nagaluty	Indireswaram	Indireswaram West	Chintamanurasta	15.94767	78.63300
11	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Temple junction	15.90632	78.73508
12	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Pathapenta	15.88839	78.71019
13	Atmakur	Nagaluty	Nagaluty	Venkatapuram	S.N Thanda	15.86967	78.68786
14	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Pallekatta	15.88094	78.67975
15	Atmakur	Nagaluty	Nagaluty	Venkatapuram	Gosaikatta cheruvu	15.86694	78.69676
16	Atmakur	Nagaluty	Nagaluty	Nagaluty	Eco tourism	15.86865	78.71348
17	Atmakur	Nagaluty	Nagaluty	Nagaluty	Gangaraju cheruvu	15.86326	78.72022
18	Atmakur	Nagaluty	Nagaluty	Nagaluty	Chinnamorusu	15.86723	78.75081
19	Atmakur	Nagaluty	Nagaluty	Nagaluty	Peddamorusu	15.87428	78.76259
20	Atmakur	Nagaluty	Nagaluty	Nagaluty	near Temple	15.90632	78.73508
21	Atmakur	Nagaluty	Nagaluty	Nagaluty	Pothurajupenta	15.88413	78.79075
22	Atmakur	Bailruty	Rudracode	Nallakaluva	RF line area	15.81917	78.60717
23	Atmakur	Bailruty	Rudracode	Nallakaluva	Marrimanurevu	15.79045	78.63730
24	Atmakur	Bailruty	Rudracode	Nallakaluva	Sethammapade Junction	15.80371	78.65607

25	Atmakur	Bailruty	PA Puram	PA Puram(N)	Mustapalli barricade	15.83301	78.63199
26	Atmakur	Bailruty	PA Puram	PA Puram(N)	Siddapalli barricade		
27	Atmakur	Bailruty	PA Puram	PA Puram(N)	Cheruvu Ramp	15.84047	78.67952
28	Atmakur	Bailruty	Bailruty	Bailruty	Rudracode Baricad	15.86315	78.72018
29	Atmakur	Bailruty	Bailruty	Kurutlapenta	Nethavanam	15.86032	78.72997
30	Atmakur	Bailruty	Bailruty	Kurutlapenta	Garigela rasta	15.86163	78.73974
31	Atmakur	Bailruty	Bailruty	Kurutlapenta	Chinnamorusu	15.86477	78.75392
32	Atmakur	Bailruty	Bailruty	Kurutlapenta	Peddamorusu	15.87876	78.76196
33	Atmakur	Bailruty	Bailruty	Kurutlapenta	Current line	15.85596	78.75061
34	Atmakur	Bailruty	Bailruty	Kurutlapenta	Pothurajupenta	15.88211	78.78439
35	Atmakur	Bailruty	Bailruty	Kurutlapenta	Thangedipaua Rasta		
36	Atmakur	Atmakur	Guvvalkuntla	palem	Gkurva	15.95996	78.61956
37	Atmakur	Atmakur	Guvvalkuntla	palem	Gkurva	15.96020	78.61124
38	Atmakur	Atmakur	Guvvalkuntla	palem	Bandineni palem	15.96073	78.61093
39	Atmakur	Atmakur	Guvvalkuntla	palem	Baddineni kunta	15.96164	78.60884
40	Atmakur	Atmakur	Atmakur	Kothapalli	Guvvalkuntla	15.97472	78.57805
41	Atmakur	Atmakur	Atmakur	Kothapalli	Veerapuram dongu	15.96917	78.56841
42	Atmakur	Atmakur	Atmakur	Kothapalli	Pedda dova	15.97401	78.55938
43	Atmakur	Atmakur	Atmakur	Kothapalli	Gurrapu road	15.94545	78.56165
44	Atmakur	Atmakur	Atmakur	Musalimadugu	Dovakunta	15.98631	78.49103
45	Atmakur	Atmakur	Atmakur	Musalimadugu	Balija ramuni	15.99918	78.42919
46	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	Gandhi Nagar	16.040755	79.180139
47	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	santhi Nagar	16.03671	79.184494
48	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	kanugula sela	16.05337	79.14895
49	Markapur	G.V.Palli	Palutla	Palutla	Palutla	16.150465	79.04561
50	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Gate	16.04422	78.940484
51	Markapur	Nekkanti	Nekkanti	Nekkanti	Pasupuguttalu -1	16.047569	78.936813
52	Markapur	Nekkanti	Nekkanti	Nekkanti	BayannSela	16.043535	78.932774
53	Markapur	Nekkanti	Nekkanti	Nekkanti	MamidiSela	16.04457	78.930496
54	Markapur	Nekkanti	Nekkanti	Nekkanti	Pasupuguttalu -2	16.047912	78.936092
55	Markapur	Nekkanti	Nekkanti	Chinnarutla	Pamudona Gate	15.99733	78.93878

Sl. No.	Division	Range	Section	Beat	Location	Latitude	Longitute
1	2	3	4	5	6	7	8
56	Markapur	Nekkanti	Nekkanti	Chinnarutla	Pulicheruvu Gate	15.99982	78.93096
57	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla Rasta Gate	16.01125	78.9389
58	Markapur	Nekkanti	Nekkanti	Chinnarutla	Chinnarutla Bridge	16.0401	78.95674
59	Markapur	Nekkanti	Nekkanti	Chinnarutla	Chinnarutla Bayanna Sela	16.045215	78.933315
60	Markapur	Y.Palem	Kolukula	T.R.Cheruvu	Daddanala Temple Road gate	16.03489	79.179298
61	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Veerappadinnelu	16.17975	79.23772
62	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Jada Chinta	16.22424	79.26144
63	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Kattuva	16.26643	79.23053
64	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Near Chenchukunta	15.906688	78.953202
65	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Near Korraprolu	15.895096	78.9368
66	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Peddamanthanalamma Temple	15.882066	78.894001
67	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Nallamadugula penta	15.875401	78.841733
68	Markapur	Dornala	Chinthala	Thummalabailu	Pullicheruvu Rasta	16.000638	78.9302
69	Markapur	Dornala	Chinthala	Thummalabailu	Thetagundam Rasta	15.984673	78.938357
70	Markapur	Dornala	Chinthala	Thummalabailu	Thollagundam Rasta Opp	15.957804	78.936841
71	Markapur	Dornala	Chinthala	Thummalabailu	Peddarutla Rasta	16.029432	78.951143
72	Markapur	Dornala	Dornala	Bommalapuram	Puliboard	15.946041	79.051974
73	Nandyal	Rudravaram	Rudravaram	Rudravaram West	Nelamorri Bridge	15.29984	78.63459
74	Nandyal	Rudravaram	Rudravaram	Rudravaram West	Hussainaiah Darga	15.25285	78.62822
75	Nandyal	Rudravaram	Rudravaram	Medambavi West	Mekala Rasta	15.2343	78.63081
76	Nandyal	Rudravaram	Nuthala	Nuthala North	Nagambavi Bridge	15.18638	78.65388
77	Nandyal	Rudravaram	D.V.Penta	Peddavangali	Rekula Bridge	14.94566	78.67069
78	Nandyal	Chelama	Pacherla	Dongabavi	opposite to tatimanu gundam	15.40742	78.70012
79	Giddalur	Gundlakamma	Diguvametta	Diguvametta	Near Diguvametta Check post	1539454	78..82584
80	Giddalur	Turiemella	AV Kota	JP Cheruvu	Mokalla Kurava/ Near Rangaswamy Gundam	15.50512	78.89658

Annexure - XXVII

Status of Eco Development activities in the Core/Buffer/Corridor

Sl. No.	Division	Range	Section	Beat	Name of village	Eco-development activities	LPG connections	Solar street lights	RO plants for safe drinking	Smoke less chullahs	Others
1	2	3	4	5	6	7	8	9	10	11	12
1	Atmakur	Nagaluty	Nagaluty	Nagaluty	Nagaluty Gudem	----	----	2	1		
2	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Davupalli Gudem, Pitchayyabavi thanda	-	-	4	2	-	
3	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Bhatukulapaya	-	-	4	-	-	
4	Markapur	V.P.South	Sirigiripadu	Gangalakunta	Hanumapuram	-	-	1	-	-	
5	Markapur	V.P.South	Sirigiripadu	Gottipalla	Ramachandrapuram, Morasapenta, Zendapenta	-	-	1	-	-	
6	Markapur	V.P.South	V.P.South	Pasuvemula	Veeranjaneyapuram, Checkpost 2	-	-	3	-	-	
7	Markapur	Y.Palem	Y.Palem	Komarolu	Nerajamula Thanda Check Post	-	-	1	-	-	
8	Markapur	Korraprolu	P.Manthanala	P.Manthanala	Korraprolu	-	-	-	1	-	
9	Markapur	Korraprolu	P.Manthanala	Y.Cherlopalli	Y.Cherlopalli	-	-	-	1	-	
10	Markapur	Dornala	Dornala	Yadavalli	Yadavalli	-	-	-	-	-	
11	Markapur	Dornala	Dornala	Chilakacherla	Chilakacherla	-	-	-	1	-	
12	Markapur	Dornala	Dornala	P.Bommalapuram	P.Bommalapuram	-	-	-	1	-	
13	Markapur	Dornala	Chinthala	Chinthala	Chinthala	Mush Room Training , JuteBag Training -2 No's	-	-	-	2	
14	Markapur	Dornala	Chinthala	Thummalabailu	Thummalabailu	Mush Room Training , JuteBag Training -2 No's	-	5	1	-	
15	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Gudem	-	-	2	1	-	-
16	Giddalur	Gundlakamma	Diguvametta	Diguvametta South	Diguvametta	Nil	Nil	25 Nos	1 No	Nil	Sweing Machines - 6 Nos
17	Giddalur	Turimella	Papinenipalli	Papinenipalli	Ankhabhupalem	Nil	Nil	8 Nos	Nil	Nil	Borewell -1No

Details of VSS/ EDCs

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name	Name of the chairperson/ Vice chairperson	In-charge officer	Name of the Forest Block	Compt. No.	Area allotted (in Ha.)	Date of formation	Date of last election
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Atmakur	Velgode	Velgode West	Abdulapuram	Abdullapuram VSS	Balaiah	B.Venkatewarlu I/c FBO	Velgode	650	300	17/12/1994	
2	Atmakur	Velgode	Velgode West	Banumukkala	Banumukkala VSS	Ch. Ramulu	B.Venkatewarlu I/c FBO	Velgode	653	500	26/02/1996	
3	Atmakur	Velgode	Velgode West	Banakacharla	Banakacherla VSS	---	B.Venkatewarlu I/c FBO	Velgode	--	400	26/02/1996	
4	Atmakur	Velgode	A Kunta	Gattuthanda	Gattuthanda VSS	---	B. Edanna ,FBO	Velgode	640	300	17/11/1994	
5	Atmakur	Velgode	Velgode West	Yerraguduru	Yerraguduru VSS	Tagoor naik	B.Venkatewarlu I/c FBO	Velgode	652	300	25/02/1996	
6	Atmakur	Velgode	Velgode West	Gundalanattu	Gundalanattu VSS	Vijay naik	B.Venkatewarlu I/c FBO	Velgode	651	300	26/02/1996	
7	Atmakur	Velgode	Velgode South	J N Thanda	J.N Thanda VSS	Nagaraju naik	S,Mahaboob Basha FBO	Velgode	649	300	17/11/1994	
8	Atmakur	Velgode	Velgode South	Velgode Gudem	Velgode Gudem VSS	---	S,Mahaboob Basha FBO	Velgode	655	300	31/12/1997	
9	Atmakur	Velgode	Velgode North	R. Code Gudem	R.Code Gudem VSS	---	P.A Murthujavali, FBO	Velgode	656	200	20/07/1996	
10	Atmakur	Velgode	A Kunta	Thimmanapalli	Thimmanapalli VSS	Venkateswarlu	B. Edanna ,FBO	Velgode	640	250	27/11/1996	
11	Atmakur	Velgode	A Kunta	Boyarevula	Boyarevula VSS	---	B. Edanna ,FBO	Velgode	692	400	27/02/1996	
12	Atmakur	Velgode	Pangidi	A Kunta Gudem	A.Kunta Gudem VSS	Suranna	N. Padmavathi,FBO	Velgode	642	300	31/12/1997	
13	Atmakur	Velgode	Rollapadu	Cherukucharla	Cherukkucherla VSS	---	P. Ravi kumar, FBO		0	0	28/02/1999	
14	Atmakur	Velgode	Rollapadu	Rollapadu	Rollapadu VSS	Venkateswar reddy	P. Ravi kumar, FBO	Great Indian Bustard	0	0	28/02/1999	
15	Atmakur	Velgode	Rallapadu	Alaganur	Alaganur VSS	---	P. Ravi kumar, FBO	Great Indian Bustard	0	0	28/02/1999	
16	Atmakur	Velgode	Rallapadu	Jalakanuru	Jalakanuru VSS	---	P. Ravi kumar, FBO	Great Indian Bustard	0	0	28/02/1999	
17	Atmakur	Nagaluty	Nagaluty	Nagaluty Gudem	Nagaluty Gudem EDC	P.M.Ankanna	P.Saramma, FBO	Nandikotkur	754	500	25/09/2002	20.10.2022
18	Atmakur	Nagaluty	Venkatapuram	S.N.Thanda	S.N.Thanda EDC	---	D.Rajak, FBO		0	0	16/10/1997	
19	Atmakur	Nagaluty	Venkatapuram	Venkatapuram	Venkatapuram VSS	S.Mahaboob Basha	D.Rajak, FBO	Guvvalakuntla-C	750	200	09.09.2003	20.10.2022
20	Atmakur	Nagaluty	Venkatapuram	Amalapuram	Amalapuram VSS	---	D.Rajak, FBO		750	400	10/02/1996	
21	Atmakur	Nagaluty	Indireswaram West	Sripathiraopeta	Sripathirao peta EDC	S.Krishnudu	P.Maddilety, FBO	Guvvalakuntla-C	834	286	22/10/2002	20.10.2022
22	Atmakur	Nagaluty	Indireswaram West	Indireswaram	Indireswaram EDC	---	P.Maddilety, FBO		832	300	05/12/1997	
23	Atmakur	Nagaluty	Indireswaram West	Indireswaram gudem	Indireswaram Gudem EDC	---	P.Maddilety, FBO		833	100	12/26/1997	
24	Atmakur	Nagaluty	Indireswaram West	Kottala Cheruvu	Kottala Cheruvu EDC	---	P.Maddilety, FBO		856	300	13/07/1998	
25	Atmakur	Nagaluty	Indireswaram East	Vadlaramapuram	Vadlaramapuram EDC	---	S. Abida FBO		832	250	22/12/1997	
26	Atmakur	Srisailam	Sundipenta	Sundipenta	Sundipenta EDC	M.Parvathalu	P.Salam Alla, FBO	Nandikotkur	902	500	16/08/1996	
27	Atmakur	Srisailam	Srisailam	Srisailam	Srisailam EDC	P.Mallaiah	R.Balaji , FBO	Nandikotkur	906	500	31/01/1997	
28	Atmakur	Srisailam	Sundipenta	Sikharm Gudem	Sikharam EDC	M.Peddanna	P.Salam Alla, FBO	Nandikotkur	0	0	0	
29	Atmakur	Srisailam	Pecheruvu	Pecheruvu Gudem	Pecheruvu Gudem EDC	---	S. Bheema Naik, FBO		883	100	25/02/1996	
30	Atmakur	Bairluty	Bairluty	Bairluty	Bairluty EDC	P. Guruvamma / A. Guruvayya	A. Unike, FBO	Nandyal	747	0	19/06/1998	22.09.2022
31	Atmakur	Bairluty	P.A.Puram	P.A.Puram (N)	Siddapuram EDC	---	Janardhan, FBO		700	0	03/09/1998	
32	Atmakur	Bairluty	Nallakalva	Nallakalva	Nallakalva VSS	Karepakula Eswarayya/ Betham Yellamma	S. Ismail, FBO	Velugodu	697	233	22/02/1996	22.09.2022
33	Atmakur	Bairluty	PA Puram (S)	Mustapalli	PA Puram VSS	Muniswami/ Shanthi	U. Karunamayuri, FBO	Velugodu	799	300	31/12/1997	24.07.2019
34	Atmakur	Bairluty	PA Puram (S)	Mustapalli	Mustapalli VSS	---	U. Karunamayuri, FBO		698	600	22/02/1996	
35	Atmakur	Bairluty	PA Puram (N)	Siddapalli	Siddapalli VSS	---	Janardhan, FBO		700	300	31/12/1997	
36	Atmakur	Atmakur	Atmakur	kothapalli	Veerapuram VSS	S.PeddaNarasimhudu	Sri M.Balaiah FBO	Guvvalakuntla-B	816	300	31/12/1997	
37	Atmakur	Atmakur	Guvvalkuntla	Palm	Bandinenipalem EDC	Juturi Venkataswarlu	smt N.lakshmi devi FBO	Guvvalakuntla-B	856	150	02/12/1996	
38	Atmakur	Atmakur	Guvvalkuntla	Palm	Palemcheruvu EDC	Uthluri china pacha gaddi linganna	smt N.lakshmi devi FBO	Guvvalakuntla-B	835	100	02/12/1996	
39	Atmakur	Atmakur	Guvvalkuntla	Palm	Kurukundha EDC	Vanamala Venkateswarlu	smt N.lakshmi devi FBO	Guvvalakuntla-B	0	200	21/02/1997	
40	Atmakur	Atmakur	Atmakur	Sivapuram	Sivapuram VSS	P.Chinna papanna	Sri T.Ram Babu, I/c FBO	Guvvalakuntla-B	825	367	28/03/1996	
41	Atmakur	Atmakur	Atmakur	Sivapuram	Sivapuram Gudem VSS	---	Sri T.Ram Babu, I/c FBO		824	400	26/02/1996	
42	Atmakur	Atmakur	Musalimadugu	Gummdapuram	Gummdapuram VSS	T.Sriramulu	Sri M.Pamulaeti FBO	Guvvalakuntla-B	826	200	20/11/1994	
43	Atmakur	Atmakur	Musalimadugu	Musalimadugu	Musalimadugu VSS	G.Selvaraju	Sri M.Pamulaeti FBO	Guvvalakuntla-B	783	450	16/11/1994	

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name	Name of the chairperson/ Vice chairperson	In-charge officer	Name of the Forest Block	Compt. No.	Area allotted (in Ha.)	Date of formation	Date of last election
44	Atmakur	Atmakur	Musalimadugu	Gummadapuram	Kothamadugula VSS	---	Sri M.Pamulaeti FBO		829	158	26/02/1996	
45	Atmakur	Atmakur	Musalimadugu	Gummadapuram	Singarajupalli VSS	---	Sri M.Pamulaeti FBO		826	175	20/01/1995	
46	Atmakur	Atmakur	Musalimadugu	Sivapuram	Yerramatam Gudem VSS	---	Sri M.Pamulaeti FBO		784	375	18/11/1994	
47	Atmakur	Atmakur	Atmakur	Atmakur	Kothapalli Gudem VSS	---	Sri M. Balaiah, FBO		819	300	31/12/1997	
48	Atmakur	Atmakur	Guvvalkuntla	Palem Cheruvu	Guvvalkuntla EDC	Sangam Laxmanna	Smt N.lakshmi devi, FBO	Guvvalakuntla-B	835	100	25/02/1998	
49	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	G.V.Palli	Y. Salavaiah	FBO, G.V.Palli	G.V.Palli	147	450	17.11.1996	17.11.1996
50	Markapur	G.V.Palli	G.V.Palli	Jangamvari Palli	Jangamvari Palli	P.Srinivasulu	FBO, G.V.Palli	Markapur	141	550	27.11.1998	27.11.1998
51	Markapur	G.V.Palli	Regumanupenta	Ponnalabailu	Ponnalabailu	K.Daraboyanna	FBO, Regumanupenta	Markapur	370	6984	25.09.1997	25.09.1997
52	Markapur	G.V.Palli	Palutla	Palutla	Palutla	K.Siva Naik	FBO, Palutla	Markapur	367	6237	10.02.1998	10.02.1998
53	Markapur	G.V.Palli	G.V.Palli	Bavipenta	Bavipenta	K.Anjaiah	FBO, G.V.Palli	Markapur	138	250	28.11.1997	28.11.1997
54	Markapur	G.V.Palli	Burugundala	Aalatam	Aalatam	U.Anjamma	FBO, Burugundala	Markapur	366	5857	03.09.1998	03.09.1998
55	Markapur	G.V.Palli	G.V.Palli	Allipalem	Allipalem	K. Bayanna	FBO, G.V.Palli	Markapur	142	400	25.11.1997	25.11.1997
56	Markapur	G.V.Palli	Burugundala	Burugundala	Burugundala	J. Venkateswarlu	FBO, Burugundala	Markapur	369	5295	10.10.1998	10.10.1998
57	Markapur	G.V.Palli	G.V.Palli	Suddakunta	Suddakunta	K. Ankanna	FBO, G.V.Palli	Markapur	138	350	25.09.2002	25.09.2002
58	Markapur	Nekkanti	Nekkanti	Nekkanti	Nekkanti	Chevula Pothaiah	ABO, I/c FBO Nekkanti	Markapur	368,371	4230	10.02.1998	10.02.1998
59	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Guttalachenu	Base Naik	FBO, Guttalachenu	Markapur	364,365	17578	25.02.1998	25.02.1998
60	Markapur	Nekkanti	Chinnarutla	Chinnarutla	Chinnarutal	B. Potu Raju	FBO, Chinnarutla	Markapur	94,95,96,111,112,97,98,109,113,114	13849	15.03.2004	15.03.2004
61	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Sirigiripadu	G.Guravaiah	Sirigiripadu FBO	Mutukuru	63.64,65	2989.68 ha	15.12.1997	15.12.1997
62	Markapur	V.P.South	Sirigiripadu	Pitchayyabavi thanda	Pitchaiahbavi Thanda	hanumathu naik	Sirigiripadu FBO	Mutukuru	63		23.12.1997	23.12.1997
63	Markapur	V.P.South	Sirigiripadu	Davupalli Gudem	Davupalli Gudem	Bayanna	Sirigiripadu FBO	Mutukuru	63		23.12.1997	23.12.1997
64	Markapur	V.P.South	Sirigiripadu	Davupalli Thanda	Davupalli Thanda	R.Anji Naik	Sirigiripadu FBO	Mutukuru	64		15.12.1997	15.12.1997
65	Markapur	V.P.South	Sirigiripadu	Vazralapadu	Vazralapadu	E.Swamy Naik	Sirigiripadu FBO	Mutukuru	64		23.12.1997	23.12.1997
66	Markapur	V.P.South	Sirigiripadu	Bhatukulapaya	Bhatukulapaya	Bayanna	Sirigiripadu FBO	Mutukuru	66		23.12.1997	23.12.1997
67	Markapur	V.P.South	Sirigiripadu	Papireddykunta	Papireddykunta	K.Anji Naik	Sirigiripadu FBO	Mutukuru	64		03.01.2007	03.01.2007
68	Markapur	V.P.South	Sirigiripadu	Mittamedapalli	Mittamedapalli	Mogili.Sattaiah	Sirigiripadu FBO	Mutukuru	63		03.01.2007	03.01.2007
69	Markapur	V.P.South	Ganaglakunta	Gangalagunta	Gangalagunta	Saidulu	Ganaglakunta FBO	Gangalakunta	66	1700 Ha	02.01.2000	02.01.2000
70	Markapur	V.P.South	Ganaglakunta	Hanumapuram	Hanumapuram	J.Yerraiah	Ganaglakunta FBO	Gangalakunta	67		23.12.1997	23.12.1997
71	Markapur	V.P.South	Gottipalla	Morsapenta	Morsapenta	Dwali Bai	Gottipalla FBO	Kandalkunta	68	4814.14	27.12.1997	27.12.1997
72	Markapur	V.P.South	Gottipalla	Zendapenta	Zendapenta	Bayanna	Gottipalla FBO	Kandalkunta	68		15.12.1997	15.12.1997
73	Markapur	V.P.South	Gottipalla	Ramachandrapuram	Ramachandrapuram	E.Bhaskar Naik	Gottipalla FBO	Gangalakunta	68		28.10.1998	28.10.1998
74	Markapur	V.P.South	Gottipalla	Gottipalla	Gottipalla	John	Gottipalla FBO	Gangalakunta	68		27.03.1998	27.03.1998
75	Markapur	V.P.South	Nagulavaram	Anupu	Anupu	lalu Naik	Nagulavaram FBO	Pasuvemula	83	972.00 Ha	12.11.1996	12.11.1996
76	Markapur	V.P.South	Nagulavaram	Chenchu Colony	Chenchu Colony	lalu Naik	Nagulavaram FBO	Pasuvemula	83		23.03.1996	23.03.1996
77	Markapur	V.P.South	Nagulavaram	Bodanampadu	Bodanampadu	Bitcha Naik	Nagulavaram FBO	Pasuvemula	83		20.09.1998	20.09.1998
78	Markapur	V.P.South	Koppunuru	Koppunuru	Koppunuru	Yakobu	Koppunuru FBO	Pasuvemula	76	1072 Ha	14.12.1996	14.12.1996
79	Markapur	V.P.South	Kandlakunta	Kandlagunta	Kandlagunta	Kotamma	Kandlakunta FBO	Kandalkunta	75	3405.26 Ha	01.03.2000	01.03.2000
80	Markapur	V.P.South	Kandlakunta	Atchammakunta	Atchammakunta	P.Satyannarayana	Kandlakunta FBO	Kandalkunta	75		03.01.2007	03.01.2007
81	Markapur	V.P.South	Tumrukota	Tumrukota	Tumrukota	K.Narayana	Tumrukota FBO	Tumrukota	87	2262.29 Ha	27.09.2007	27.09.2007
82	Markapur	V.P.South	Tumrukota	Mallavaram	Mallavaram	R.Lakshmi Bai	Tumrukota FBO	Tumrukota	88		10.10.2007	10.10.2007
83	Markapur	V.P.South	Tumrukota	Kothagangarajupalli	Kothagangarajupalli	Rangamma	Tumrukota FBO	Tumrukota	88		21.01.2000	21.01.2000
84	Markapur	V.P.South	Pasuvemula	Veeranjaneyapuram	Veeranjaneyapuram	J.Eedaiah	Pasuvemula FBO	Pasuvemula	85	1900 Ha	26.10.1998	26.10.1998
85	Markapur	V.P.South	Pasuvemula	Econampeta	Econampeta	T.Venkateswarlu	Pasuvemula FBO	Pasuvemula	86		03.01.2007	03.01.2007
86	Markapur	Y.Palem	Boyalapalli	Cherlothanda	Cherlothanda	P. Balu Naik	SK. Fakruddin, FBO	Y.Palem	160, 161	300	23.09.2002	23.09.2002
87	Markapur	Y.Palem	Komarolu	Komarolu	Komarolu	K. Sriramulu	R. Dasaiah, FBO	ENB-X	167	250	22.09.2002	22.09.2002
88	Markapur	Y.Palem	Mallapalem	Suddakurava Thanda	Suddakurava Thanda	Hatte Naik (Late)	U. Ch. Narayana, FBO	Markapur (P)	188	350	11.07.2005	11.07.2005
89	Markapur	Y.Palem	V.B.Puram	H.M.Gudem	H.M.Gudem	M. Polaiah	U. Kalyani, FBO	Markapur (P)	155	300	14.11.2005	14.11.2005
90	Markapur	Y.Palem	Pullalacheruvu	Sathakodu	Sathakodu	V. Hanumayamma	K. Nasaraiah, FBO	Markapur (P)	212	800	29.06.2007	29.06.2007
91	Markapur	Y.Palem	Rentapalli	Tellagatla	Tellagatla	N. Gangaiah	T. Velugondaiah, FBO	Ganapavaram	189	200	06.10.2002	06.10.2002
92	Markapur	Y.Palem	Naidupalem	Utlasangam	Utlasangam	R. Vijaya	A. Guravaiah	Ganapavaram	178	350	21.01.2004	21.01.2004
93	Markapur	Y.Palem	Akkapalem	Gajulapalem	Gajulapalem	D. Borraiah	Y. Dhanalakshmi, FBO	Markapur (P)	240	350	07.02.1997	07.02.1997
94	Markapur	Y.Palem	Kolukula	Gurrapusala	Gurrapusala	M. Daveedu	T. Nageswara Rao, FBO	Markapur (P)	124, 127	965	15.10.1998	15.10.1998
95	Markapur	Y.Palem	T.R.Cheruvu	Daddanala	Daddanala	K. Venkatesam	SK. Khaja Mohiddin, FBO	Markapur (P)	103	375	26.11.1997	26.11.1997
96	Markapur	Markapur	Kalanuthala	Kalanuthala	Kalanuthala	K Venkateswara Naik	G.Ravi Kumar, FBO	Cumbum	321	200	12.03.1997	12.03.1997
97	Markapur	Markapur	Gottipadiya	Jammanapalli	Jammanapalli	V.Seshi Reddy	E.Rama Subba Rao, FBO	ENB-IV	302	100	18.02.1996	18.02.1996
98	Markapur	Markapur	Gundamcherla	K.Nagulavaram	K.Nagulavaram	G.Anantha Reddy	T.Bala Kumari, FBO	ENB-IV	291	350	12.03.1997	12.03.1997

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name	Name of the chairperson/ Vice chairperson	In-charge officer	Name of the Forest Block	Compt. No.	Area allotted (in Ha.)	Date of formation	Date of last election
1	2	3	4	5	6	7	8	9	10	11	12	13
99	Markapur	Markapur	Donakonda	Mittamedapalli	Mittamedapalli	G.Nagamma	VV.Subba Reddy, FBO	ENB-II	254	500	05.01.1998	05.01.1998
100	Markapur	Markapur	Magutur	Magutur	Magutur thanda	M.Balu Naik	P.Yedukondalu, FBO	ENB-IV	259	500	05.01.1998	05.01.1998
101	Markapur	Korraprolu	PeddaManthanala	Peddamanthanala	Rollpenta	K. Dara Bayanna	A. Bhanu Prasad	Markapur RF	14	16129	05.10.1996	05.10.1996
102	Markapur	Korraprolu	Chinna Manthanala	Ayyannakunta	Ch.Manthanala	D. Thirupati Naik	Sk.MdAnwar Basha	Cumbum RF	8	10356	17.10.1998	17.10.1998
103	Markapur	Dornala	Dornala	Yadavalli	Balijepalli	M Manthaiah	Sk.Masthan Vali,FBO	E.N.B.VI	64	450	21.12.2003	03.01.2007
104	Markapur	Dornala	Dornala	Chilakacherla	Nandigudem	Dasari Pedda Kondaiah	N.Kalpana ,FBO	Cumbum RF	52	237.6	29.06.2018	10.10.2007
105	Markapur	Dornala	Dornala	P.Bommalapuram	Chattu Thanda	G Manthru Naik	C.Soma Sekhar,FBO	Markapur RF	91	600	17.10.1998	10.10.2007
106	Markapur	Dornala	Chinthala	Chinthala	Chinthala	K Venkataiah	A.Ajay Kumar, I/c FBO	Markapur RF	78	480	07.09.1996	03.01.2007
107	Markapur	Dornala	Chinthala	Thummalabailu	Thummalabailu	K Venkatesam	Sk.A.Jabbar, FBO	Markapur RF	75	600	07.07.1996	03.01.2007
108	Markapur	Dornala	Chinthala	Thummalabailu	Thummalabailu EDC	K Venkatesam	Sk.A.Jabbar, FBO	Markapur RF	75	600	07.07.1996	03.01.2007
109	Nanyal	Rudravaram	D.V.Penta	Chenchugudem	Chenchugudem	1) Puli Bayamma (C.P) 2) M.Subbamma (V.C.P)	J.Subash, FBO	--	--	--	--	--
110	Nandyal	Rudravaram	Mittapalli	Mittapalli	Mittapalli	1) S.R.Nageswara Rao (C.P) 2) G.Malleswari (V.C.P)	S.Hussain Basha, ABO	--	--	--	--	--
111	Nandyal	Rudravaram	Nuthala North	Harinagaram	Harinagaram	1) Bojja Ankalu (C.P) 2) S.Pradeep (V.C.P)	T.Ramakrishana, FBO	--	--	--	--	--
112	Nandyal	Rudravaram	Ahobilam North	Ahobilam	Ahobilam	1) K.Polamma (C.P) 2) M.Narayana (V.C.P)	G.Vijaya Vardhan, FBO	--	--	--	--	--
113	Nandyal	Chelama	Gajulapalli	Basavapuram	Basavapuram	Sri.J.Pedda pullaiah	FBO, Gajulapalli	Nandyal Ext-I	506	296	1995	06-02-2023
114	Nandyal	Chelama	Pacherla	Pacherla	Pacherla	Sri C.Hussaini	FBO, Pacherla	Sirivella & Dongabavi	489, 521 522	1202	1995	--
115	Nandyal	Chelama	Peddakambalur	Peddakambalur	Peddakambalur	Sri.J.Manohar	FBO, Peddakambalur	Sirivella & Sirivella Ext-I	470, 471, 473	600	1998	--
116	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	Pedda Devalapuram	Chair Person B.Madu Sudhakar Reddy Vice Chair Person B.Shankaramm	Sri.S.Madar Saheb (FBO)	Nandyal Extension-II	605	476	--	--
117	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	N.R.Kunta	--	--	Nandyal Extension-II	604	601	--	--
118	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	Chinna Devalapuram (EDC)	--	--	Nandyal	606	375	--	--
119	Nandyal	Bandi Atmakur	Honkaram South	Bandi Atmakur	Ernapadu	--	--	Nandyal Extension-II	541	602.5	--	--
120	Nandyal	Bandi Atmakur	Honkaram South	Bandi Atmakur	Manikantapuram	--	--	Nandyal Extension-II	542	196	--	--
121	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	Ramapuram	Chair Person D.Kotewaraiah Vice Chair Person D.Revathi	Sri.B.V Ramana (FBO)	Nandyal Extension-II	599	351	--	--
122	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	G.C.Palem	--		Nandyal Extension-II	600	476	--	--
123	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Narayanapuram	--		Nandyal Extension-II	603E	500	--	--
124	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Lingapuram	--		Nandyal Extension-II	599	351	--	--
125	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	Nemallakunta	--		Nandyal Extension-II	601	651	--	--
126	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	Singavaram Yerukala Colony	--		Nandyal Extension-II	598	359.55	--	--
127	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	Somayajulapalli (EDC)	--		Nandyal	618	350	--	--
128	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Santhajutur (EDC)	--		Nandyal	610	550	--	--
129	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Paramatur (EDC)	--		Nandyal	612	475	--	--
130	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	Singavaram (EDC)	Chair Person D.Ramesh Vice Chair Person Anjelamma	Smt.V.Hymavathi (FBO)	Nandyal	615	325	--	--
131	Nandyal	Nandyal	Thimmapuram	Mahanandi	Mahanandi VSS	K.C Sekhar, Chairperson M. Sunkamma Vice Chairperson	T. Pratap, FBO, Thimmapuram	Nandyal	--	--	--	--

132	Nandyal	Nandyal	Palardam	Ayyanna Nagar	Ayyanna Nagar VSS	P. Raju, Chairperson K. Aruna Vice Chairperson	B. Parameswari, FBO, Palardam Beat	Nandyal	--	--	--	--
133	Nandyal	Nandyal	Prema	Abbipuram	Abbipuram VSS	D. Dastagiri, Chairperson S.K Basiroon, Vice Chairperson	G. Sreenivasulu, FBO, Prema Beat	Nandyal	--	--	--	--
134	Giddalur	Giddalur	SR Peta	S.R.Peta	S.R.Peta	V. Ermia/K.Roothamma	P. Aakaiah FBO	Uyyalawada	657	550	6-1-1996	04.11.2016
135	Giddalur	Giddalur	SR Peta	S.R.Peta	Parameswara Nagar	P. Muneiah/K. Lakshmi Devi	P. Aakaiah FBO	Uyyalawada	658, 659	1125	22-9-1995	17-10-2017
136	Giddalur	Giddalur	Bodi	Bodi	Ankalammapalli	Modigiri Pullaiah/ Tolichuri Guramma	Uma Devi FBO	Uyyalawada	647	625	27-5-1999	26-9-2007
137	Giddalur	Giddalur	Bodi	Bodi	Singampalli	Vasam Chinna Peeraiah/K. Venkatamma	Uma Devi FBO	Uyyalawada	645	500	23-2-1995	10.01.2007
138	Giddalur	Giddalur	Bodi	Bodi	Devanagaram	Dandu Chinna Pullaiah/Dandu Lalithamma	Uma Devi FBO	Uyyalawada	645, 648	525	23-2-1996	29-09-2007
139	Giddalur	Giddalur	Uyyalawada	Uyyalawada	Uyyalawada	Sk. Mabu Hussain/Sk. Amidabhi	Balakrishna FBO	Uyyalawada	636, 637	450	7-1-1998	04.12.2020
140	Giddalur	Giddalur	Kothakota	Kothakota	Kothakota	G. Guruvaiah/J. Prameelamma	SK md. Rafi ABO	Uyyalawada	668	500	01.10.1998	04.12.2020
141	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Burujupalli Tanda	M. Narayana Naik/I. Adilakshmi	P. Chandramohan Reddy FBO	Mundlapadu& Uyyalawada Extn	674	500	01.10.1998	04.12.2020
142	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Durchintala Tanda	B. Klrishna Naik/M. Parvathi	P. Chandramohan Reddy FBO	Uyyalawada	674, 675	500	7-1-1998	04.12.2020
143	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Venkatapuram	B. Sreenivasulu/V.Venkata krishna	P. Chandramohan Reddy FBO	Uyyalawada	677	325	7-1-1998	04.12.2020
144	Giddalur	Gundlakamma	Diguvametta	Diguvametta	Diguvametta	P.Yerra Naik, G.Suseelamma	N., Kranthi Teja, FBO	Cumbum	693	500	12.03.1996	10.05.2016
145	Giddalur	Gundlakamma	Tunnel	Tunnel	Tunnel	K Reynald K.Venkatamma	S.A. Khayyum, FBO	Uyyalawada	681	500	12.03.1996	13/9/2007
146	Giddalur	Gundlakamma	Ambavaram	Ambavaram	Jayarampuram	Y.Guravaiah, G.Padmavathi	M. Rama Krishna, I/c FBO	ENB-I	770, 774	600	04.02.1995	14/2/2003
147	Giddalur	Gundlakamma	Ambavaram	Ambavaram	Diguvametta SC/ST Colony	K.Vinod, K.Chandra kala	M. Rama Krishna, I/c FBO	ENB-I	776	500	23/10/2008	23/10/2008
148	Giddalur	Turimella	JP Cheruvu	J.P.Cheruvu	J.P.Cheruvu SC Colony	Surya Babu Jyothi	D.Asha, FBO	ENB-I	779	500	25/07/2005	25/07/2005
149	Giddalur	Turimella	A.V.Kota	A.V.Kota	Akaveedu	A.John K.Prasanna Kumari	Sk. Chand Basha, FBO	Cumbum	792	450	31.03.1998	25/07/2005
150	Giddalur	Turimella	A.V.Kota	A.V.Kota	A.V.Kota	Sk. Basha © Sk. Beebi (VC)	Sk. Chand Basha, FBO	Cumbum	791	500	31.03.1998	Not Running
151	Giddalur	Turimella	A.V.Kota	A.V.Kota	Kothuru	P. Basavaiah (C), P. Danamma (VC)	Sk. Chand Basha, FBO	Cumbum	790	300	31.03.1998	Not Running
152	Giddalur	Turimella	Turimella	Turimella	Yerrabalem	P. Rajaiah © A. Shobha Rani (VC)	Sk. Mahaboob Basha, FBO	ENB-II	757	500	20/07/2005	Not Running
153	Giddalur	Turimella	JBK Puram	JBK Puram	Palakaveedu	P. Thirupathi © B. Krishna Kumari (VC)	P. Kalyani, FBO	Somidevipalli	750	400	16/07/2005	Not Running
154	Giddalur	Turimella	Bollupalli	Bollupalli	Atchampeta	G.Kasi Reddy © G. Kumari (VC)	Sk. Abdul Gaffar, FBO	ENB-III	813	500	26/09/2007	26/09/2007
155	Giddalur	Turimella	Bollupalli	Bollupalli	Bollupalli	S. Sharada © Sk. Jabbar (VC)	Sk. Abdul Gaffar, FBO	ENB-III	812	525	26/09/2008	26/09/2008
156	Giddalur	Turimella	Velagalapaya	Velagalapaya	Velagalapaya	G. Salman © D. Meramma (VC)	V. Rajesh, FBO	ENB-III	824	375	02.10.2008	02.10.2008
157	Giddalur	Turimella	JBK Puram	JBK Puram	Narsireddipalli	S.Narayanamma (C), Y. Ranga Swamy (VC)	P. Kalyani, FBO	Somidevipalli	746	450	18/04/2007	18/04/2007

158	Giddalur	Turimella	JBK Puram	JBK Puram	Madarupalli	U. Hari babu © K. Kasamma (VC)	P. Kalyani, FBO	Somidevipalli	745	450	18/04/2007	Not Running
159	Giddalur	Turimella	Papinenipalli and Maddipenta	Papinenipalli	Ankabhupalem	K. Pandu Ranganath M.Adilakshmamma	P. Sreevani, FBO	ENB-I&III	800	500	03.12.2008	03.12.2008

Annexure - XXVII (a)

Tourism zone - Details of existing Eco touris

Sl.No	Division	Range	Location	Name of Eco-tourism	Compt. Details	Latitude	Longitude	Area (In ha)
1	2	3	4	5	6	7	8	9
1	Atmakur	Nagaluty	Bairluty	Nallamalai Jungle Camp Bairluty	754	15.86807	78.71342	1.92 Ha
2	Markapur	Nekkanti	Istakameswari	Nekkanti Jungel Ride	368	16.089026	78.975058	6
3	Markapur	Dornala	Thummalabailu	NSTR Jungle Safari, Thummalabailu	93	15.977629	78.934201	7
4	Markapur	V.P South	Ethipothala	Veerajaneyapuram Eco-tourism	86	16.54107	79.38055	5
5	Nandyal	Chelama	Pacherla	Community Based Eco Tourism (CBET), Pacherla	489	15.4251	78.71531	2.00

Tourism zone - New Eco tourism proposals.

Division	Range	Location	Proposed name of Eco Tourism Initiative	Activities proposed	Area	Compt. Details	Latitude	Longitude
1	2	3	4	5	6	7	8	9
PT Atmakur	Velgode	Velgode	Eco Park, Velgode	Eco Park	2 ha	--	--	--
PT Atmakur	Bairluty	Bairluty	Tamarind Garden, Bairluty	Cafeteria	2 ha	--	--	--
PT Atmakur	Bairluty	Rudracode	Rudracode Jungle Safari	Jungle Safari	15 Km	--	--	--
PT Atmakur	Atmakur	Sangameswaram	River Safari, Sangameswaram	River Safari	10 Km	--	--	--
PT Atmakur	Srisailam	Mukhadwaram	Mukhadwaram Nature Park	Cafeteria	--	--	--	--
PT Atmakur	Srisailam	Ganapathi Park	Ganapathi Park	Cafeteria	--	--	--	--
PT Atmakur	Srisailam	Lingalagattu	River Café, Lingalagattu	River Café	--	--	--	--
PT Atmakur	Srisailam	Sikharam	Coffee Shop, Sikharam	Cafeteria	--	--	--	--
PT Atmakur	Srisailam	Hatakeshwaram & Paladhara-Panchadhara	Nature Park, Hatakeshwaram & Paladhara-Panchadhara	Nature Park	1 ha	--	--	--
PT Atmakur	Srisailam	Srisailam	Temple Eco Park, Srisailam	Temple Eco Park	5 ha	--	--	--
PT Atmakur	Srisailam	Srisailam Project Colony, Sundipenta	Eco-Tent City, Srisailam Project Colony, Sundipenta	Eco Tent City	10 ha	--	--	--
PT Atmakur	Srisailam	Srisailam	River Safari, Srisailam	River Safari	10 Km	--	--	--
PT, Markapur	G.V.Palli	Shanthi Nagar	CBET, Daddanala	Jungle Ride	8 Ha	104, 134	16.017034 16.025832	79.065859 79.089186
PT Markapur	Korraprolu	Rollapenta	Rollapenta Eco Tourism	Nature Based Adventure activities and facilities for Tourists	5 Ha	14	15.88484	78.82355
PT Markapur	Korraprolu	Korraprolu Checkpost	NSTR Nature Park	Nature Based Adventure activities and facilities for Tourists	4 Ha	19	15.88816	78.91716

Division	Range	Location	Proposed name of Eco Tourism Initiative	Activities proposed	Area	Compt. Details	Latitude	Longitude
1	2	3	4	5	6	7	8	9
PT Markapur	Dornal	Ganapathi Checkpost	NSTR Nature Lodge and Adventure Park	Lodging facilities and Nature Based adventure Activities and facilities for Tourists	8 Ha	90	15.929953	79.097636
Nandyal	Rudravaram	Diguva Ahobilam	Ahobilam CBET	1) Night stay 2) Safari 3) Library	80.0 ha.	359	15.12994	78.67878
Nandyal	Chelama	Old Dorabavi bridge	Nallamalai	Nallamalai sky walk	0.20 Km	532	15.4236	78.76117
Nandyal	Nandyal	Mahanandi	Mahanandi safari	Safari	20.0 km	569	15.48803	78.68677
Nandyal	Chelama	Pachagundala	Pachagundala safari	Safari	18.0 km	489	15.38293	78.72255
Nandyal	Chelama	Bogada tunnel	Bogada	Trekking	8.0 km	487	15.42053	78.76308
PT, Giddalur	Gundlakammma	Diguvametta	Diguvametta Eco Tourism	Accomidation, Environment awarenenss, Jungle Safari, Children playing, Adventure Park	7.69 Ha.	766	15.39748	78.82317
PT, Giddalur	Giddlaur	Bodi Temple	Bodi Temple Circuit	Temple Tourism, Accomidation, Environment awarenenss	3 Ha.	649	15.23467	78.80946
PT, Giddalur	Turimella	Mokalla Kurava	CBET Rangaswamy Gundam	Temple Tourism, Accomidation, Environment awarenenss, Jungle Safari, Children playing	3 Ha.	782	15.50121	78.89658

Annexure – XXVII (b)

Tourism Zone - Revenue generated for last 10 years

Amount in Rs.

Sl. No.	Division	Name of the Eco-tourism	Year	Number of Visitors and Amount Collected				Total	
				Indian	Amount	Foreigner	Amount	Visitors	Amount
1	2	3	4	5	6	7	8	9	10
1	Atmakur	Nallamalai Jungle Camp, Bairluty	2017-18	2290	4960845	0	0	2290	4960845
2	Atmakur	Nallamalai Jungle Camp, Bairluty	2018-19	2616	5756765	0	0	2616	5756765
3	Atmakur	Nallamalai Jungle Camp, Bairluty	2019-20	1898	3973235	0	0	1898	3973235
4	Atmakur	Nallamalai Jungle Camp, Bairluty	2020-21	1516	3121895	0	0	1516	3121895
5	Atmakur	Nallamalai Jungle Camp, Bairluty	2021-22	1986	4040400	0	0	1986	4040400
6	Atmakur	Nallamalai Jungle Camp, Bairluty	2022-23	2355	5038471	0	0	2355	5038471
7	Markapur	CBET Veeranjaneyapuram	2017-18	82288	207310	0	0	82288	207310
8	Markapur	NSTR Jungle Safari, Thummalabailu	2017-18	2838	384200	0	0	2838	384200
9	Markapur	NSTR Jungle Safari, Thummalabailu	2018-19	6762	922000	0	0	6762	922000
10	Markapur	CBET Veeranjaneyapuram	2018-19	44611	241430	0	0	44611	241430
11	Markapur	CBET Veeranjaneyapuram	2019-20	66309	330020	0	0	66309	330020
12	Markapur	NSTR Jungle Safari, Thummalabailu	2019-20	4674	628400	0	0	4674	628400

Sl. No.	Division	Name of the Eco-tourism	Year	Number of Visitors and Amount Collected				Total	
				Indian	Amount	Foreigner	Amount	Visitors	Amount
1	2	3	4	5	6	7	8	9	10
13	Markapur	CBET Veeranjaneyapuram	2020-21	27970	245330	0	0	27970	245330
14	Markapur	NSTR Jungle Safari, Thummalabailu	2020-21	2898	386400	0	0	2898	386400
15	Markapur	CBET Veeranjaneyapuram	2021-22	39650	246120	0	0	39650	246120
16	Markapur	NSTR Jungle Safari, Thummalabailu	2021-22	6756	869900	0	0	6756	869900
17	Markapur	Nekkanti Jungle Ride	2021-22	11448	5266500	0	0	11448	5266500
18	Markapur	Nekkanti Jungle Ride	2022-23	26609	13381000	0	0	26609	13381000
19	Markapur	NSTR Jungle Safari, Thummalabailu	2022-23	3498	1222400	0	0	3498	1222400
20	Markapur	CBET Veeranjaneyapuram	2022-23	65605	361490	0	0	65605	361490
21	Nandyal	Pacherla	2017-18	2016	1742270	0	0	2016	1742270
22	Nandyal	Pacherla	2018-19	4643	4075520	0	0	4643	4075520
23	Nandyal	Pacherla	2019-20	3966	3986020	0	0	3966	3986020
24	Nandyal	Pacherla	2020-21	925	1438790	0	0	925	1438790
25	Nandyal	Pacherla	2021-22	2752	34444050	0	0	2752	3444050
26	Giddalur	Turimella	2022-23	12950	126600	Nil	Nil	12950	126600

Annexure - XXVIII

DETAILS OF WIRELESS EQUIPMENTS IN NSTR

Sl. No	Division	Range	Name of the Unit Officer	Static	Mobile	Walky-talkies	Repeater
1	2	3	4	5	6	7	8
1	Atmakur	Nagaluty	T.Doraswamy, FRO	---	Govt. Jeep	--	--
2	Atmakur	Nagaluty	P.Saramma, FBO	Nagaluty Base camp	--	--	--
3	Atmakur	Nagaluty	D.Rajak, FBO	Venkatapuram Base camp	--	--	--
4	Atmakur	Nagaluty	S.Abida, FBO	Kampakurva Base camp	--	1 No.	--
5	Atmakur	Nagaluty	P.Maddilety, FBO	Gummitham Base Camp	--	1 No.	--
6	Atmakur	Nagaluty	T.Kumar, FBO	Pangidi Base Camp	--	1 No.	--
7	Atmakur	Nagaluty	S.Jahurnisha Begam, FSO	CBET, Bairluty	--	3 Nos.	--
8	Atmakur	Srisailam	K.Madan Kumar, FSO	O/o FRO Srisailam	--	1 No.	--
9	Atmakur	Srisailam	K.Madan Kumar, FSO I/c	Sikharam Wireless	--	--	1 No.
10	Atmakur	Srisailam	P.Salam Alla, FBO	Bilvavanam Base camp	--	--	--
11	Atmakur	Srisailam	R.Balaji, FBO	Neeliganga Base Camp	--	--	--
12	Atmakur	Srisailam	P.Sreeramulu,FBO	Naramamid Cheruvu Base camp	--	--	--
13	Atmakur	Srisailam	S.Bheem Naik, FBO	Pecheruvu Base Camp	--	--	--
14	Atmakur	Bailruty	P. Ramakoti, FRO	---	Govt. Jeep	--	--
15	Atmakur	Bailruty	K. Manjula Devi, FSO	Nallakalva Base Camp	--	--	--
16	Atmakur	Bailruty	S. Ismail, FBO	Jadalaiah Base camp	--	--	--
17	Atmakur	Bailruty	M. Janardhan, FBO	Pavuralla Thippa Base Camp	--	1 No	--
18	Atmakur	Bailruty	B. Parasuramudu, DyRO	Bairluty Base Camp	--	--	--
19	Atmakur	Bailruty	A. Unike, FBO	Ramaiah Kunta Base Camp	--	--	--
20	Atmakur	Bailruty	U.M.Karuna Mayuri, FBO	Nandula Veeranna Base Camp	--	--	--
21	Atmakur	Atmakur	C. Nageswara Rao, FSO	FSO Musalimadugu	--	--	--
22	Atmakur	Atmakur	Sri M. Pattabhi, FRO	----	Govt. Jeep	--	--
23	Atmakur	Atmakur	Sri M. Anil Kumar, FSO	Atmakur Wireless Station	--	--	--
24	Atmakur	Atmakur	M. Balaiah, FBO	FBO, Kothpalli	--	--	--
25	Atmakur	Atmakur	N. Lakshmi Devi, FBO	VRSP Base camp	--	--	--
26	Atmakur	Atmakur	T. Ram Babu, I/c FBO	Kothapalli Base camap	--	--	--
27	Atmakur	Atmakur	C. Pamuleti, FBO	Dovakunta base camp	--	--	--
28	Atmakur	Velgode	Sri P.M.A.Khan, FRO	----	Govt Jeep	--	--

Sl. No	Division	Range	Name of the Unit Officer	Static	Mobile	Walky-talkies	Repeater
29	Atmakur	Velgode	B. Venkateswarlu, I/c FBO	TGP Base Camp	--	--	--
30	Atmakur	Velgode	P.Murthuja Vali, FBO	Gundam Mallelamma	--	--	--
31	Atmakur	Velgode	K. Sreenivasulu, FSO	Lingamaiah mitta	--	--	--
32	Atmakur	Velgode	N. Padmavathi, FBO	Zero Point	--	--	--
33	Atmakur	Velgode	V. Siva Nagaiah, FSO	Motta	--	--	--
34	Atmakur	Velgode	B. Edanna, FBO	Buggavagu	--	--	1 No.
35	Atmakur	Velgode	D. Mahaboob Basha, FBO	GBM	--	--	--
36	Atmakur	Velgode	P. Ravi Kumar, FBO	Rollapadu	--	--	1 No.
37	Atmakur	Atmakur	C. Nageswara Rao, FSO	River party, Atmakur	--	--	1 No.
38	Markapur	V.P.South	K.Gopichand	Boyapadu base Camp	1	1	Buffer
39	Markapur	V.P.South	Ch.Ravi Teja	Bhatukulapaya base Camp	1	1	Core
40	Markapur	V.P.South	Ch.Ravi Teja	varikapudisela base Camp	1	1	Core
41	Markapur	V.P.South	K.Gopichand	Sirigiripadu Checkpost	1	1	Buffer
42	Markapur	V.P.South	Sk.Abdulla	Ethipotala Checkpost	1	1	Core
43	Markapur	V.P.South	Sk.Abdulla	Sagar T Junction	1	1	Core
44	Markapur	V.P.South	FRO , V.P.South	Range Office, Sirigiripadu	1	1	Buffer
45	Markapur	G.V.Palli	P.Sreenivasulu, FSO	FSO,G.V.Palli Section	-	1	Buffer
46	Markapur	G.V.Palli	R.Seetha ramachari, FSO	FSO, Palutla Section	-	1	Core
47	Markapur	G.V.Palli	N.Rosaiah, FBO	FBO, Regumanupenta Beat	-	1	Core
48	Markapur	G.V.Palli	J.krishna chaitanya,ABO	I/c FBO, Palutla Beat	-	1	Core
49	Markapur	G.V.Palli	G.Venkateswarlu,FBO	FBO, Burugundala Beat	-	1	Core
50	Markapur	Nekkaknti	S.V.Subba Rao, FRO	I/c, FRO, Nekkanti Range	-	1	Core
51	Markapur	Nekkaknti	B. Ranmesh, DyRO	DyRO, Guttalachenu Section	-	1	Core
52	Markapur	Nekkaknti	T.K, Guravaiah, FBO	FBO, Guttalachenu Beat	-	1	Core
53	Markapur	Nekkaknti	U.Madan, ABO	I/c FBO, Nekaknti Beat	-	1	Core
54	Markapur	Nekkaknti	J.Mohan kumar, FBO	FBO, Chinnarutla Beat	-	1	Core
55	Markapur	Korraprolu	A. Bhanu Prasad	Rollapenta Base Camp	1	1	Core
56	Markapur	Korraprolu	G. Sudhakara Rao	Kudupa Basecamp	1	2	Core
57	Markapur	Korraprolu	Sk.Thanesha	Pulibonu Basecamp	1	0	Buffer
58	Markapur	Korraprolu	Sk.Md.Anwar Basha	Peddapenta Basecamp	1	2	Buffer
59	Markapur	Korraprolu	K.Gangadhar Rao	Chinnamanthanala Basecamp	1	3	Core
60	Markapur	Dornala	C.Soma Sekhar	Devaluti Base Camp	1	1	Core

Sl. No	Division	Range	Name of the Unit Officer	Static	Mobile	Walky-talkies	Repeater
61	Markapur	Dornala	N.Kalpana	Chilakacherla Base Camp	1	1	Buffer
62	Markapur	Dornala	A.Ajay Kumar	Peddachama Base Camp	1	1	Core
63	Markapur	Dornala	S.A. Jabbar	Yedurupadiya Base Camp	1	1	Core
64	Nandyal	Rudravaram	Forest Section Officer Rudravaram Section	--	1No not working	1No not working	
65	Nandyal	Rudravaram	Forest Section Officer Nuthala Section	--	1No not working	1No not working	
66	Nandyal	Rudravaram	Deputy Range officer Ahobilam Section	--	1No not working	1No working	
67	Nandyal	Rudravaram	Forest Section Officer Aalamur Section	--	1No not working	2Nos working	
68	Nandyal	Rudravaram	Forest Beat Officer Peddavangali Beat	--	-----	1No not working	
69	Nandyal	Rudravaram	Forest Beat Officer Ahobilam North Beat	--	1No not working	1No working	
70	Nandyal	Rudravaram	Forest Beat Officer Ahobilam South Beat	--	-----	1No working	
71	Nandyal	Rudravaram	Forest Beat Officer D.V.Penta Beat	--	1No not working	1No working	
72	Nandyal	Rudravaram	Forest Beat Officer M.P.Thanda Beat	--	--	1No working	
73	Nandyal	Chelama	FBO, Basavapuram	Eagle Base camp	2 No	1No	
74	Nandyal	Chelama	FBO, Chelama	Dhole Base camp	2 No	1No	
75	Nandyal	Chelama	FBO, Pacherla	CBT Pacherla	0	2 Nos	
76	Nandyal	Chelama	FBO,Dongabavi	EMC Check post	0	-	
77	Nandyal	Chelama	FRO,Chelama	Govt.vehicle No.AP1617	0	1 Nos	
78	Nandyal	Bandi Atmakur	G.Ramakrishna	Cobra Base Camp	Govt. Jeep-1no	1 No	
79	Nandyal	Bandi Atmakur	L.Prasanna	Jaguar Base Camp	--	1 No	
80	Nandyal	G.B.M.	FRO	1	0	5	0
81	Nandyal	G.B.M.	FRO	1	0	5	0

Sl. No	Division	Range	Name of the Unit Officer	Static	Mobile	Walky-talkies	Repeater
82	Nandyal	Nandyal	G. Sivanna	--	Govt. Jeep-1no	--	--
83	Nandyal	Nandyal	G. Subbaiah	E E C Building at Mahanandi		1	--
84	Nandyal	Nandyal	S. Nagendra Naik	Control Room at Nandyal	Govt. Jeep-1no	1	--
85	Nandyal	Nandyal	B. Parameswari, FBO	Leoparda Base Camp	--	1	--
86	Nandyal	Nandyal	G. Sreenivasulu, FBO	Jackal Base Camp	--	--	--
87	Nandyal	Nandyal	T. P Balaramudu	Peacock Base Camp	--	--	--
88	Nandyal	Nandyal	C. Vijaya Llakshmi, FSO, Baireni	--	--	2	--
89	Nandyal	Nandyal	C. Vijaya Llakshmi, FSO, Gadigundam	--	--	1	--
90	Giddalur	Giddalur	FRO, Giddalur	Vehicle	1	1	0
91	Giddalur	Giddalur	P.Ankaiaha	FBO, SR Peta	-	1	0
92	Giddalur	Giddalur	D.Balaji Naik	Dy RO, SR Peta	-	1	-
93	Giddalur	Giddalur	P.Indrasena Reddy	FSO, Kothakota	-	1	-
94	Giddalur	Giddalur	M.Balakrishana	FBO, Uyyaawada	-	1	-
95	Giddalur	Turimella	FRO , Turiemlla	Vehicle	1	0	0
96	Giddalur	Gundlakamma	FRO, Gundlakamma	Vehicle	1	0	0
97	Giddalur	Turimella	A.MuraliKrishna	FBO MAddipenta	0	2	0
98	Giddalur	Turimella	Srivani	FBO, Papinenipalli	0	2	0
99	Giddalur	Gundlakmma	D Vamshi Krishna	Dy.Range Officer	0	2	0
100	Giddalur	Gundlakmma	O.Ramaiah	Forest Section Officer	0	2	0
101	Giddalur	Gundlakmma	Sk.Jamal Vali	Forest Section Officer	0	1	0
102	Giddalur	Gundlakmma	J Srinivasulu	Forest Beat Officer	0	1	0
103	Giddalur	Gundlakmma	S.A Kayyum	Forest Beat Officer	0	1	0
104	Giddalur	Gundlakmma	D. Chezarlaiah	Forest Beat Officer	0	1	0
105	Giddalur	Gundlakmma	N. Kranthi teja	Forest Beat Officer	0	1	0
106	Giddalur	Gundlakmma	M.Ramakrishna	Forest Beat Officer	0	1	0
107	Giddalur	Gundlakmma	P Koteswara rao	Forest Beat Officer	0	1	0
108	Giddalur	Gundlakmma	B Kanakaraju	Forest Beat Officer	0	1	0
109	Giddalur	Gundlakmma	Sk Nayab Rasool	Forest Beat Officer	0	1	0

List of Wireless Base Stations. (Existing)

Sl.No.	Range	Section	Beat	Location	Compt. No.	Latitude	Longitude
1	2	3	4	5	6	7	8
1	Velgode	Velgode	Velgode West	TGP Base Camp	654	15.78975	78.57621
2	Velgode	Velgode	Velgode North	Gundemallelam	660	15.77786	78.62367
3	Velgode	Velgode	Velgode North	Lingamaiah mitta	660	15.77520	78.67220
4	Velgode	Pangidi	Pangidi	Zero point	642	15.71023	78.63503
5	Velgode	A.kunta	A.kunta	Motta	691	15.70125	78.66131
6	Velgode	A.kunta	A.kunta	Buggavagu	693	15.68287	78.69949
7	Velgode	GBM	GBM	GBM	684	15.66051	78.74441
8	Velgode	Rollapadu	Rollapadu	Rollapadu	914	15.75240	78.36730
9	Velgode	Velgode	Velgode	O/o FRO Velgode	--	15.73732	78.56964
10	Srisailam	Srisailam	Sundipenta	O/o FRO, Srisailam	Enclosure	16.07202	78.90791
11	Srisailam	Srisailam	Sundipenta	Sikharam Check post	902	16.04493	78.91716
12	Srisailam	Srisailam	Sundipenta	Bilva Vanam	908	16.05806	78.86780
13	Srisailam	Srisailam	Srisailam	Neeliganga	910	16.07258	78.85219
14	Srisailam	Pecheruvu	Pecheruvu East	Naramamidi Cheruvu	897	15.97637	78.89064
15	Srisailam	Pecheruvu	Pecheruvu West	Pecheruvu Anti-poaching camp	884	15.97004	78.83885
16	Nagaluty	Nagaluty	Nagaluty	Nagaluty Base camp	754	15.86927	78.71303
17	Nagaluty	Naglauty	Venkatapuram	Venkatapuram Base camp	750	15.89726	78.67439
18	Nagaluty	Indireswaram	Indireswaram West	Kampakurva Base camp	834	15.95175	78.62711
19	Nagaluty	Indireswaram	Indireswaram East	Gummitham Base Camp	834	15.94331	78.65078
20	Nagaluty	Pangidi	Pangidi West & East	Pangidi Base Camp	760	15.93767	78.76811
21	Nagaluty	Nagaluty	Nagaluty	CBET, Bairluty	754	15.86818	78.71303
22	Bairluty	Bairluty	Kurutlapenta	Ramaiahkunta	742	15.87706	78.77525
23	Bairluty	Bairluty	Bairluty	Siddapuram Cheruvukatta	703	15.83928	78.68151
24	Bairluty	PA Puram	Pavuralathippa	Pavurallthippa Base camp	702	15.83102	78.67147
25	Bairluty	Paurutal	Nandulaveeranna	Sims line	710	15.82185	78.66209
26	Bairluty	Rudracode	Nallakaluva	Jadalaiah Base camp	696	15.82577	78.63864
27	Bairluty	Rudracode	Rudracode	Rudracode Base camp	694	15.79226	78.62436
28	Bairluty	Bairluty	Bairluty check post	Bailruty	746	15.51529	78.42490
29	Atmakur	Guvvalkuntla	Palem	VRSP Base camp	Out of Rf	15.95182	78.61345
30	Atmakur	Atmakur	Sivapuram	Kothapalli Basecamap	Out of Rf	15.96995	78.54703
31	Atmakur	Musalimadugu	Musalimadugu	Dovakunta base camp	827	16.00651	78.45329

Sl.No.	Range	Section	Beat	Location	Compt. No.	Latitude	Longitude
32	G.V.Palli	G.V.Palli	G.V.Palli	Peddamma Base Camp	369	16.09733	79.12468
33	G.V.Palli	G.V.Palli	Burugundala	Naratadikela Base Camp	366	16.15762	79.13728
34	G.V.Palli	Palutla	Palutla	Palutla Base Camp	367	16.150465	79.04561
35	G.V.Palli	Palutla	Palutla	Palanka Base Camp	367	16.16632	79.1095
36	G.V.Palli	Palutla	Regumanupenta	Darabailu Base Camp	370	16.07992	79.05179
37	V.P South	V.P.South	Sirigiripadu	Sirigiripadu Checkpost	63	16.28396	79.3239
38	V.P South	V.P.South	Pasuvemula	Ethipotala Checkpost	85,86	16.540323	79.380173
39	V.P South	V.P.South	Pasuvemula	T Junction Checkpost	85,86	16.567631	79.333425
40	V.P South	V.P.South	Pasuvemula	Range Officer Sirigiripadu	--	16.30764	79.32939
41	V.P South	V.P.South	Sirigiripadu	Boyapadu	65	16.17975	79.23772
42	V.P South	V.P.South	Gangalakunta	Bhatukulapaya	66	16.22424	79.26144
43	V.P South	V.P.South	Gangalakunta	varikapudisela	67	16.26643	79.23053
44	Y.Palem	Y.Palem	Boyilapalli	FRO, Y.Palem Complex	-	16.04456	79.30556
45	Y.Palem	Y.Palem	TR Cheruvu	Daddanala Base Camp	103	16.02158	79.08379
46	Y.Palem	Y.Palem	Kolukula	Kolukula Base Camp	120	15.96941	79.15507
47	Y.Palem	Y.Palem	Kolukula	Thungudubavi Base Camp	132	16.0087	79.12662
48	Nekkanti	Nekkanti	Nekkanti	Istakameswari Base Camp	368371	16.084782	78.976897
49	Nekkanti	Guttalachenu	Guttalachenu	Meethota Base camp	364365	16.19023	79.02974
50	Korraprolu	Pedda Manthanala	Pedda Manthanala	Rollapenta	14	15.88484	78.82355
51	Korraprolu	Pedda Manthanala	Peddachama	Kudapa	15	15.91229	78.8822
52	Korraprolu	Pedda Manthanala	Y.Cherlopalli	Pulibonu	44	15.82328	78.91309
53	Korraprolu	Chinna Manthanala	ChinnaManthanala	Chinnamanthanala	8	15.83613	78.85733
54	Korraprolu	Chinna Manthanala	Nallaguntla	Peddapenta	10	15.80823	78.84921
55	Dornala	Dornala	Chilakacherla	Chilakacherla	61	15.93754	78.934
56	Dornala	Dornala	P. Bommalapuram	Devaluti	92	15.9607	79.07788
57	Dornala	Chinthala	Chinthala	Pedda Chama	75	15.93654	78.93277
58	Dornala	Chinthala	Thummalabailu	Eco-tourism	93	15.67868	79.00214
59	Dornala	Thummalabailu	Thummalabailu	Yedurupaidya	70	15.96611	78.92018

Sl.No.	Range	Section	Beat	Location	Compt. No.	Latitude	Longitude
1	2	3	4	5	6	7	8
60	Rudravaram	Rudravaram	Medambavi West	FRO Office complex Rudravaram	--	15.24022	78.60573
61	Rudravaram	Ahobilam	Ahobilam South	Chital Base Camp	419	15.12373	78.71426
62	Rudravaram	Aalamur	Utla	Chowsinga Base Camp	408	15.05931	78.72989
63	Rudravaram	D.V.Penta	D.V.Penta	Sambar Base Camp	405	15.02265	78.69670
64	Chelama	Chelama	Basavvapuram	Eagle Base camp	514	15.46608	78.66842
65	Chelama	Chelama	Basavapuram	Dhole base camp	519	15.44225	78.70265
66	Chelama	Chelama	Dongabavi	EMC Check post	521	15.40336	78.70676
67	Chelama	Pacherla	Pacherla	CBET Pacherla	489	15.4251	78.71531
68	Bandi Atmakur	Honkaram	Honkaram South	Cobra Base Camp	542	15.56301	78.62618
69	Bandi Atmakur	N.R.Kunta	N.R.Kunta South	Jaguar Base Camp	603A	15.65383	78.6113
70	Bandi Atmakur	N.R.Kunta	N.R.Kunta North	Pangolin	609	15.65265	78.66691
71	G.B.M.	R.Penta West	R.Penta West	GBM FRH	627	15.66083	78.745
72	Nandyal	Baireni	Palardam	Leopard Base Camp	569	15.48793	78.68603
73	Nandyal	Gadigundam	Prema	Jackal Base Camp	540	15.53042	78.61529
74	Nandyal	Gadigundam	Gadigundam	Peacock Base Camp	579	15.53348	78.68176
75	Nandyal	Mobile Party, Nandyal	--	Control Room at Nandyal	--	--	--
76	Nandyal	Ernapadu Section	Thimmapuram	E E C Building at Mahanandi	538	--	--
77	Gundlakamma	Malakondapenta	Malakondapenta East	Malakondapenta Base camp	707	15.49077	78.82198
78	Gundlakamma	Isukagundam	Isukagundam	Isukagundam Base camp	713	15.59956	78.81337
79	Gundlakamma	Isukagundam	Obulesunipenta	Obulasunipenta Base camp	744	15.67159	78.80038
80	Gundlakamma	-	-	Gundlakamma Range office	-	15.37878	78.92804
81	Gundlakamma	Diguvametta	Diguvametta South	Diguvametta check post	-	15.39613	78.82581
82	Gundlakamma	Racherla	Racherla	Patrolling camp	-	15.46302	78.85461
83	Turimella	Papinenipalli	Papinenipalli	Chenchugudem	804	15.71353	78.86032
84	Turimella	Papinenipalli		Yepimanubarakalu	800	15.6803	78.87186
85	Turimella	Papinenipalli	Maddipenta	Maddipenta	833	15.7573	78.82616
86	Turimella	Papinenipalli	-	O/o FRO, Turimella	-	15.52123	78.98376
87	Turimella	Papinenipalli	-	Papinenipalli Checkpost	-	15.67792	78.93763
88	Giddalur	SR Peta	Bodi	Gadikota Check post	-	15.26298	78.89173

Annexure - XXIX

Striking Forces:

Sl. No.	Division	Range	Name of the Striking Force	Latitude	Longitude
1	Atmakur	Velgode	WPRP Velgode	15.718297	78.583421
2	Atmakur	Nagaluty	WPRP Nagaluty	15.86541	78.71377
3	Atmakur	Bairluty	WPRP, Bairluty	15.864414	78.71395
4	Atmakur	Srisailam	Striking Force, Sundipenta	16.072019	78.908006
5	Atmakur	Atmakur	Striking Force, Kothapalli	15.87857	78.583219
6	Markapur	V.P.South	WPRP	16.307645	79.32939
7	Markapur	Dornala	Striking Force	15.906973	79.097021
8	Markapur	G.V.Palli	Striking Force, G.V.Palli	16.044731	79.304126
9	Markapur	Nekkanti	Strike force NJR	16.044179	78.940542
10	Nandyal	Nandyal	Mobile Party, Nandyal	15.483698	78.494864
11	Giddalur	Giddalur	Striking Force	15.3788	78.92799

River Party					
Sl. No.	Division	Range	Name of the River party	Latitude	Longitude
1	Atmakur	Srisailam	Srisailam	16.084136	78.897253
2	Atmakur	Atmakur	Sangameswaram	16.018897	78.329463
3	Markapur	V.P.South	Anupu	16.50187	79.26816
4	Markapur	Nekkanti	Guttalachenu	16.223122	79.12918
5	Markapur	Nekkanti	Guttalachenu	16.09389	78.91233

Annexure - XXIX (a)

Existing Check posts:

Sl. No.	Division	Range	Name of the Check posts	Latitude	Longitude
1	Atmakur	Velgode	Velgode Check Post	15.71019	78.56469
2	Atmakur	Atmakur	Atmakur Check Post	15.86609	78.569327
3	Atmakur	Srisailam	Sikharam EMC Check post	16.044885	78.917149
4	Atmakur	Srisailam	Lingalagattu EMC Check Post	16.094103	78.912031
5	Atmakur	Bairluty	Bairluty EMC Check Post	15.51529	78.4249
6	Markapur	Y.Palem	Nerajamula Thanda	16.16433	79.2998
7	Markapur	Korraprolu	Korraprolu	15.888957	78.91764
8	Markapur	Dornala	Ganapathi	15.929953	79.097636
9	Markapur	Dornala	Bode NaikThanda	15.943948	79.074309
10	Nandyal	Rudravaram	Narasapuram	15.17096	78.57834
11	Nandyal	Chelama	EMC Check post	15.40336	78.70676
12	Nandyal	Nandyal	Ayyalur Check Post	15.44698	78.51292
13	Giddalur	Giddalur	Gadikota	15.26298	78.89173
14	Giddalur	Gundlakamama	Diguvametta	15.39454	78.82584
15	Giddalur	Turimella	Papinenipalli	15.67792	78.93763

ANNEXURE-XXX

HUMAN RESOURCE DEVELOPMENT PLAN
PROJECT TIGER, ATMAKUR

Project Tiger, Atmakur consists of an area of **121784.92 Ha** under Nagarajunsagar Srisailam Tiger Reserve, extended core of NSTR (Gundla Brahmeswaram WL Sanctuary) and Buffer Zone of NSTR, out of total area of **122997.43 Ha** forests.

While Nagarajunasagar Srisailam Tiger Reserve (Rajiv Gandhi Wildlife Sanctuary) is located in Atmakur, Srisailam and Nagaluty Ranges, Gundla Brahmeswaram Wildlife Sanctuary (extended core of NSTR) is located in Velgode and Bairluty Ranges. The Buffer Zone of NSTR is located in Atmakur, Nagaluty, Bairluty and Velgode Ranges.

Project Tiger, Atmakur is consisting of the following regular and other than regular staff

Sl. No	Category	DD PT Atmakur	CF&FDPT Nandyal	DFO FSP Atmakur	ACF, Bio SLM	Working	Vacant
1	Conservator of Forests	0	1	0	0	1	0
2	Divisional Forest Officer (Cadre)	1	0	1	0	1	1
3	Asst. Conservator of Forests	1	0	0	1	1	1
4	Accounts Officer	0	1	0	0	1	0
5	Forest Range Officers	7	0	1	1	7	2
6	Dy. Range Officer	4	0	0	0	4	0
7	Forest Section Officer	27	0	2	2	24	7
8	Forest Beat Officer	80	0	4	0	31	53
9	Assistant Beat Officer	43	0	2	0	7	36
10	Thanadar	3	0	0	0	0	3
11	Superintendent/ Administrative Officer	2	1	0	0	3	0
12	Senior Assistant	5	4	0	0	8	1
13	DM Grade-I	0	1	0	0	1	0
14	DM Grade-II	1	0	0	0	0	1
15	Junior Assistant	8	4	1	0	6	6
16	Junior cum Typist	1	0	0	0	0	1
17	Typists	2	0	0	0	0	2
18	LD Steno	0	1	0	0	0	1
19	Driver (LV)	4	1	1	0	1	5
20	Driver (Lorry)	2	0	0	0	1	1
21	Lorry Cleaners	2	0	0	0	0	2
22	Office Subordinate	11	2	1	0	11	3
23	Office watchers	3	1	0	0	1	3

24	Bungalow Watcher	4	0	0	0	1	3
25	Women Mazdoor / Gardener	1	0	0	0	0	1
26	Live Stock Inspector	1	0	0	0	0	1
27	Research Assistant	1	0	0	0	0	1
28	Research Field Asst.	1	0	0	0	0	1
29	Research Tech. Asst.	1	0	0	0	0	1
	TOTAL:-	**216**	**17**	**13**	**4**	**110**	**137**

Among the above staff, the following are the details of officers and field staff

Sl. No.	Category	DD PT Atmakur	CF&FDPT Srisailam	DFO FSP Atmakur	ACF, Bio SLM	Working	Vacant
1	Conservator of Forests	0	1	0	0	1	0
1	Divisional Forest Officer (Cadre)	1	0	1	0	1	1
2	Asst. Conservator of Forests	1	0	0	1	0	1
3	Forest Range Officers	7	0	1	1	7	2
4	Dy. Range Officer	4	0	0	0	4	0
5	Forest Section Officer	27	0	2	2	24	7
6	Forest Beat Officer	80	0	4	0	84	50
7	Assistant Beat Officer	43	0	2	0	7	36
8	Thanadar	3	0	0	0	0	3
9	Bungalow Watcher	4	0	0	0	1	3
	TOTAL:-	**170**	**1**	**10**	**4**	**129**	**103**

The following tables provide the details of regular and other than regular staff

S.No.	Name of the Individual	Date of Birth	Designation/Category in which he/she working	Date from which working in the current location	Office where working
	O/o CF & FD, PT, Nandyal				
1.	Sri B.N.N.Murthy, IFS.,	19/04/1979	CF	-09-2023	O/o CF & FD, PT, Nandyal
2.	Smt.I.Padmavathi, AO	05/08/1965	AO		O/o CF & FD, PT, Nandyal
3.	K.Narasimhulu, Superintendent	08/06/1965	Superintendent	30-07-2021	O/o CF & FD, PT, Nandyal
4.	K.Janaki Ram, TO	01/06/1963	Technical Officer	07-08-2017	O/o CF & FD, PT, Nandyal
5.	G.Venkateswaralu, SA	01/06/1962	Sr.Assistant	21-07-2023	O/o CF & FD, PT, Nandyal
6.	B.Parasuramudu, SA	17/05/1986	Sr.Assistant	04-08-2022	O/o CF & FD, PT, Nandyal
7.	P.Raghavendra, SA	18/07/1992	Sr.Assistant	25-07-2022	O/o CF & FD, PT, Nandyal
8.	Smt. P.Asiya, SA	30/06/1996	Sr.Assistant	10-03-2023	O/o CF & FD, PT, Nandyal
9.	B.Rajkumar Naidu, JA	27/02/2001	Jr.Assistant	03-03-2022	O/o CF & FD, PT, Nandyal
10.	M.P.Ayyanna, OS	01/07/1969	Office Subordinate	05-06-2023	O/o CF & FD, PT, Nandyal
	O/o DD, PT, Atmakur				
11.	Sri Alan Chong Teron, IFS.,	08/11/1976	Dy.C.F.	07-07-2021	O/o DD PT Atmakur
12.	V. Narasimhulu,	01/06/1963	F.R.O	20-10-2019	O/o FRO Srisailam
13.	P. Ramakoti,	18/08/1963	F.R.O	15-07-2022	O/o FRO Bairluty
14.	T. Dora Swamy,	05/06/1965	F.R.O	06-07-2022	O/o FRO Nagaluty
15.	M. Pattabhi,	01/01/1965	F.R.O	25-07-2022	O/o FRO Atmakur
16.	P. Subhash	05/06/1967	F.R.O	18-01-2023	O/o FRO Anti Poaching Squad, Srisailam

17.	P.M.A. Khan	07/07/1963	F.R.O	14-03-2023	O/o FRO Velgode
18.	B. Parasu Ramudu	01/07/1962	Dy.R.O.	03.08.2022	O/o FRO Bairluty
19.	S.Zeshan Ahmed Taheer	26/08/1975	Dy.R.O.	05.07.2021	O/o FRO Velgode
20.	Smt D. Ratna Prabhavathi	05/06/1980	Dy.R.O.	07.07.2022	O/o FRO Nagaluty
21.	S. Basheer Ahamed	1/4/1964	Dy.R.O.	09.06.2023	O/o FRO Srisailam
22.	Kuruva Sreenivasulu	2/6/1984	F.S.O.	06-07-2022	O/o FRO Vel
23.	A. Mallika Devi	5/6/1983	F.S.O.	04-07-2022	O/o FRO GTD Bairluty
24.	Bollepogu Pedda Guravaiah	15/07/1978	F.S.O.	01-06-2013	O/o FRO Atmakur
25.	C. Nageswara Rao	1/9/1978	F.S.O.	07-07-2022	O/o FRO,Atmakur
26.	B. Obulesu	4/5/1980	F.S.O.	06-07-2022	O/o FRO Atmakur
27.	Kudumula Nagaraju	1/6/1970	F.S.O.	12-06-2023	O/o FRO Srisailam
28.	Ediga Venkata Ramana	1/7/1963	F.S.O.	08-07-2022	O/o FRO,Atmakur
29.	Syed Magbool	10/6/1983	F.S.O.	04-07-2022	O/o FRO Nagaluty
30.	Vaduguri Sivanagaiah	6/6/1979	F.S.O.	06-06-2023	O/o FRO Velgode
31.	Chakali Peddaiah	1/6/1977	F.S.O.	07-06-2023	O/o FRO Bairluty
32.	Kanike Manjula Devi	16/06/1980	F.S.O.	06-07-2022	O/o FRO Bairluty
33.	Gorla Madhu Babu	27/05/1974	F.S.O.	15-06-2023	O/o FRO Bairluty
34.	Shaik Jaharunnisa Begam	1/6/1983	F.S.O.	12-06-2023	O/o FRO GTD Bairluty
35.	Ulebeedu Matam Kaveri	15/07/1986	F.S.O.	15-06-2023	O/o FRO Nagaluty
36.	Golla Maheshwaramma	1/7/1982	F.S.O.	08-06-2023	O/o FRO Velgode
37.	Pikkilee Sreenivasulu	1/7/1963	F.S.O.	01-08-2012	O/o FRO Velgode
38.	Kandala Jyothi Swarup	14/01/1985	F.S.O.	13-07-2022	O/o FRO Atmakur
39.	Nallabothula Mallanath	5/7/1987	F.S.O.	19-06-2023	O/o FRO APS srisailam
40.	Mukkillapati Anil Kumar	11/7/1987	F.S.O.	30=09-2022	O/o FRO APS srisailam
41.	Kadiyala Madan Kumar	1/3/1979	F.S.O.	09-07-2022	O/o FRO Atmakur
42.	Sikha Jaya Raju	9/8/1985	F.S.O.	23-07-2022	O/o FRO Atmakur
43.	Jaya Ashwanth Reddy	13/10/1995	F.S.O.	12-10-2021	O/o FRO APS srisailam
44.	Dudekula Mahaboob Basha	10/6/1982	F.B.O.	03-10-2019	O/o FRO Atmakur
45.	Autala Sudhakar Reddy	9/6/1973	F.B.O.	06-07-2022	O/o FRO Atmakur
46.	Manda Kondanna	1/10/1963	F.B.O.	28-06-2023	O/o FRO Velgode
47.	Midde Balaiah	01/04/1964	F.B.O.	06-07-2022	O/o FRO Atmakur
48.	Perapogu Thirupalu	1/6/1964	F.B.O.	22-09-2022	O/o FRO APS srisailam
49.	Nandyla Sreenivasa	20/05/1964	F.B.O.	20-07-2022	O/o FRO GTD, Bairluty
50.	Suthari Satya Narayana Achari	6/9/1963	F.B.O.	04-07-2022	O/o FRO Velgode
51.	Bhumani Edanna	1/4/1967	F.B.O.	06-07-2022	O/o FRO Velgode
52.	Paramaturi Ravi Kumar	15/06/1972	F.B.O.	06-07-2022	O/o FRO Velgode
53.	Oswari Kuruva Venkateswarlu	10/6/1983	F.B.O.	08-07-2022	O/o FRO Velgode
54.	Pichiguntla Maddilety	5/2/1982	F.B.O.	10-07-2019	O/o FRO Nagaluty
55.	Syed Saheb Peera	10/4/1981	F.B.O.	08-06-2023	O/o FRO Atmakur
56.	Nallabothula Lakshmi Devi	10/4/1975	F.B.O.	15-06-2023	O/o FRO Bairluty
57.	Nagella Padmavathi	15/06/1989	F.B.O.	06-07-2022	O/o FRO Velgode
58.	Mallela Sujatha	1/6/1976	F.B.O.	15-06-2023	O/o FRO Velgode
59.	Kethavath Nagamani Bai	4/6/1989	F.B.O.	15-06-2023	O/o FRO Nagaluty
60.	Thambisetty Kumar	8/5/1984	F.B.O.	15-06-2023	O/o FRO Bairluty
61.	Mahendrakar Janardhana Rao	27/07/1976	F.B.O.	19-06-2023	O/o FRO Nagaluty
62.	Shaik Abida	6/7/1985	F.B.O.	15-06-2023	O/o FRO Atmakur
63.	Anga Unike	16/02/1990	F.B.O.	08-07-2022	O/o FRO Bairluty
64.	Shaik Mahaboob Basha	14/08/1988	F.B.O.	07-07-2022	O/o FRO Velgode

65.	Uddatla Karunamayuri	26/6/1988	F.B.O.	07-07-2022	O/o FRO Bairluty
66.	Singam Mallikarjuna Reddy	15-06-1997	F.B.O.	06-07-2022	O/o FRO Srisailam
67.	Ronanki Balaji	23-06-1995	F.B.O.	17-12-2021	O/o FRO Srisailam
68.	Madabhushi Krishnakanth	01-07-1993	F.B.O.	10-12-2021	O/o FRO Atmakur
69.	Patra Sreeramulu	19-04-1994	F.B.O.	10-12-2021	O/o FRO Srisailam
70.	Shaik Ismail	26-06-1991	F.B.O.	10-12-2021	O/o FRO Bairluty
71.	Parumanchala Salam Alla	01-04-1986	F.B.O.	10-12-2021	O/o FRO Srisailam
72.	Chowtapalle Pamuleti	10-03-1990	F.B.O.	09-07-2022	O/o FRO Atmakur
73.	Bheem Naik Sugali	02-06-1995	F.B.O.	10-12-2021	O/o FRO Srisailam
74.	Padhamuthum Saramma	15/10/1979	A.B.O.	12-07-2019	O/o FRO Nagaluty
75.	Gulla Dargaiah	23/06/1985	A.B.O.	15-06-2023	O/o FRO Velgode
76.	U. Nagaraju	01/06/1994	A.B.O.	19-12-2022	O/o FRO Atmakur
77.	Shaik Abdul Gani	08/08/1998	A.B.O.	05-11-2021	O/o FRO Atmakur
78.	Dudekula Rajak Saheb	04/07/1993	A.B.O.	01-11-2021	O/o FRO Nagaluty
79.	U. Naveen Kumar	12/06/1995	A.B.O.	04-07-2022	O/o FRO Velgode
80.	Gurinda Jeevan	28/04/1996	A.B.O.	01-11-2021	O/o FRO Bairluty
81.	N. Lakshmi Narayanamma	9/6/1980	B.W.	19-02-2010	O/o FRO Atmakur
82.	Marubothula Divakar Kumar	01/07/1967	Superintendent	19-06-2023	O/o DD PT Atmakur
83.	Abbas Saheb Gari Chand Basha	01/08/1962	Superintendent	22-07-2019	O/o DD PT Atmakur
84.	Shaik Masthan Vali	05/10/1988	Sr. Asst.	23-09-2011	O/o FRO Srisailam
85.	Nerege Fakruddin	4/7/1973	Sr. Asst.	01-06-2013	O/o FRO Nagaluty
86.	Peyyala Bharathamma	4/6/1976	Sr. Asst.	09-07-2010	O/o DD PT Atmakur
87.	Medam Raghunath Rao	10/5/1987	Typist	04-12-2006	O/o DD PT Atmakur
88.	Smt G. Spandana	02-08-1987	Jr.Asst.	03-01-2022	O/o DD PT Atmakur
89.	Kudumula Nagaraju	22/06/1987	Jr. Asst	08-07-2023	O/o FRO Nagaluty
90.	C. Chandra Sekhar	24/04/1980	Jr. Asst	02-03-2019	O/o DD PT Atmakur
91.	S. Gopi	26-06-1999	Jr. Asst	17-08-2020	O/o DD PT Atmakur
92.	P. Ajay Kumar	06-08-1997	Jr. Asst	21-10-2021	O/o DD PT Atmakur
93.	Chakali Maddilety	01-07-1962	Driver (HV)	06-07-2022	O/o FRO GTD Bairluty
94.	Vadde Ranjith Kumar	25/02/1986	Driver (LV)	05-07-2022	O/o FRO Bairluty
95.	Shaik Abidabi	1/7/1964	Off. Sub.	06-07-2022	O/o DD PT Atmakur
96.	Sikha Ratna Babu	1/4/1972	Off. Sub.	06-07-2022	O/o FRO Bairluty
97.	Kuruva Venkoba	1/6/1963	Off. Sub.	12-07-2019	O/o FRO Atmakur
98.	Tappani Subbamma	10/6/1963	Off. Sub.	06-07-2022	O/o DD PT Atmakur
99.	Enumula Bhimudu	4/6/1975	Off. Sub.	08-07-2023	O/o FRO Nagaluty
100.	Mishkin Shajadibi	1/7/1968	Off. Sub.	01-07-2023	O/o FRO APS Srisailam
101.	G. Bhagya Lakshmi	10/07/1967	Off. Sub.	02-06-2023	O/o FRO Srisailam
102.	Bonala Vengamma	08/01/1979	Off. Sub.	07-06-2023	O/o FRO GTD Bairluty
103.	G. Veeranna	07/07/1991	Off. Sub.	07-06-2023	O/o FRO Velgode
104.	P. Venkata Siva Rama Krishna	16/07/1989	Off. Sub.	08-08-2022	O/o FRO Nagaluty
105.	S. Sattarshingh	24/04/1987	Off. Watcher	06-07-2022	O/o FRO Bairluty
	O/o DFO, FSD, Atmakur				
106.	D.Sreekanth	24/08/1980	FRO	08-07-2022	O/o DFO, FSD, Atmakur
107.	N.Mahanandi	01/04/1970	FSO	06-07-2022	O/o DFO, FSD, Atmakur
108.	M.Venkata Swamy	01/06/1964	Office Subordinate	06-07-2022	O/o DFO, FSD, Atmakur
	O/o ACF, Bio-Diversity, Srisialam				
109.	Sri P.Dhanaraj, SFS	28/07/1963	ACF	28-09-2022	O/o ACF, Bio-Diversity, Srisialam
110.	J.Nagu Naik	01/06/1980	FSO	25-05-2022	O/o ACF, Bio-Diversity, Srisialam

Employee Details (Other than Regular)						
S. No.	**Name of the Individual**	**Date of Birth**	**Designation/Category in which he/she working**	**Date from which working in the current location**	**Office where working**	**Working status (Regular/Tenure/Deputation/OD)**
1	**2**	**3**	**4**	**5**	**6**	**7**
1	T.Yesu Babu	14/06/1970	Junior Assistant	12-08-2019	O/o CF & FD, PT, Nandyal	Minimum Time Scale
2	K.Mallaiah	10/05/1974	Junior Assistant	06-07-2022	O/o DFO, FSD, Atmakur	Minimum Time Scale
3	Kuna Joseph	1/8/1962	Forest Beat Officer	09-07-2023	O/o DFO FSD Atmakur	Contract basis (VFW)
4	J.Ravindranath Tagore	1/7/1963	Forest Beat Officer	06-07-2022	O/o FRO Nagaluty	Minimum Time Scale
5	P.A. Murthuja Vali	1/6/1972	Forest Beat Officer	28-06-2023	O/o FRO Nagaluty	Minimum Time Scale
6	T. Venkateswarlu	9/5/1973	Forest Beat Officer	28-06-2023	O/o FRO Velgode	Minimum Time Scale
7	Jagathap Ananda Raju	15/7/1966	Assistant Beat Officer	15-06-2023	O/o FRO Velgode	Contract basis (VFW)
8	Balija Venkateshwarlu	1/6/1969	Assistant Beat Officer	01-11-2021	O/o FRO Velgode	Contract basis (VFW)
9	Mulageri Sreenivasulu	6/1/1969	Assistant Beat Officer	06-07-2022	O/o FRO Velgode	Contract basis (VFW)
10	G.Venkata Ramana	2/7/1970	Assistant Beat Officer	05-07-2022	O/o FRO Atmakur	Minimum Time Scale
11	T.Ram Babu	1/7/1972	Assistant Beat Officer	06-07-2022	O/o FRO Atmakur	Minimum Time Scale
12	Nethi Koppula Chinna Chennaiah	1/5/1970	Bungalow Watcher	06-07-2022	O/o FRO Bairluty	Contract basis (VFW)
13	K.Venkata Ramudu	17/08/1967	Bungalow Watcher	05-07-2022	O/o FRO Srisailam	Minimum Time Scale
14	P. Adi Seshaiah	1/1/1966	Bungalow Watcher	04-07-2022	O/o FRO Velgode	Minimum Time Scale
15	P.Bala Raju	1/6/1964	Junior Assistant	24-11-2014	O/o the DD PT Atmakur	Minimum Time Scale

List of Protection Watchers in Base camps on Contractual basis

Sl. No.	Name of the Base Camp	Name of the Prot. Watcher
1	2	3
1	VRSP Base Camp	Bhumani Dharma Raju
2		Bhumani Chinna Eedanna
3		M.Anil
4		K. Pedda Lingaswamy
5		C Siva Shankar
6	Kothapalli Base camp	Gudem Annand
7		K. Mallikarjuna Naik
8		Gundi Selvaraj
9		S. Venkata Ramanna
10		Nimmla Prasad
11	Dovakunta Base camp	K.Vijya Raju
12		M. Bayyanna
13		Chimme Raja Kumar
14		Bukka Pullanna
15		Bhumula Polanna
16	Ramaiah Kunta Base Camp	Sirvati. Jambanna
17		C. Hussanaiah
18		Kagula Ramesh
19		Madasu Narendra
20		Arigela Kiran Kumar
21	Bairluty Base Camp	P. Naganna
22		Pulicheral Surya
23		Pustela. Venkata Ramana
24		Uthaluri Chinna Veeranna
25		Bashapogu. Nagaraju
26	Pavuralla Thippa Base Camp	N.Amareswara Goud
27		Yeruva. Sudhakar
28		Gundu. Nagendra Babu
29		Mora Siva Krishna
30		E. Ashok Kumar
31	Nandula Veeranna Base Camp	R. Deva Naik
32		Perumalla Kiran Kumar
33		Yeruva Kishore Kumar
34		Peddamala Ramesh
35		Billa Dharma Pullaiah

Sl. No.	Name of the Base Camp	Name of the Prot. Watcher
36	Jadalaiah Base Camp	K. Bhasker
37		Avula Sreenivasulu
38		Gaddam. Nagaraju
39		Thirupathi Vamsi
40		M. Sandheep
41	Rudracode Base Camp	Pustela. Sivanaganna
42		Dasari Chennaiah
43		P. Naresh Goud
44		Pitla Dargaiah
45		K. Jayapaul
46	Nagaluty Base Camp	A.Naganna
47		M.Hussain
48		A.Nagaraju
49		R.Pedda Mallikarjuna Nayak
50		B.Kalyan
51	Kasaiah Bavi Base Camp	D.Nagaraju
52		D.Paramesh
53		P.Suneel Chandra
54		P.Vijay Kumar
55		A.Veeranna
56	Kampakurva Base Camp	P.Nagaraju
57		N.Venkateswarlu
58		U.Gurrappa
59		U. Sadhu
60		M.Suresh
61	Gummitham Base Camp	A.Chinna Gajjalu
62		I Rambabu Naik
63		G.Simhadri
64		S.Krishnudu
65		T.Rajesh
66	Pangidi Base Camp	D.Ankanna
67		D.Venkatesh
68		A.Ankanna
69		B.Nagaraju
70		D.Guruvaiah
71	TGP Base Camp	Sri K. Somu Naik
72		Sri K.Bala Ranga Swamy
73		Sri Ch.Ramulu
74		Sri I.Sunkanna
75		Sri P. Jabeed

Sl. No.	Name of the Base Camp	Name of the Prot. Watcher
76	Gundem Mallellamma Base Camp	K. Hanumathu naik
77		Sri P.Chinna Naganna
78		Sri K.Srikanth
79		Sri N. Neela Naik
80		Sri A.Venkateswarlu
81	Lingamaiah mitta Base camp	Sri K.Siva sankar
82		Sri K.Nagu naik
83		Sri Nagendra Naik
84		Sri M.Surendra
85		M. Khaja Mohiddin
86	Watch Tower Base Camp	Sri G.Suribabu
87		Sri G.Suranna
88		Sri B. Rama krishna
89		Sri B. Praveen
90		Sri B. Durga rao
91	Buggavagu Base Camp	Sri K. Polaiah
92		Sri B. Suresh
93		Sri G.Rajulu
94		Sri T. Madhu
95		Sri A. Ramesh
96	Motta Base Camp	G. Chennaya
97		Sri M.Bairava
98		Sri K. Venkata sivaiah
99		Sri K. Venkateswarlu
100		Sri P.Nagaraju
101	Zero Point Base Camp	Sri D. Anandarao
102		Sri P. Linga swamy Naik
103		Sri S.Surendra
104		Sri T. Seelanna
105		Sri C. Rambhupal
106	GBM Base Camp	Sri P.Sankar Naik
107		Sri K.Bujjanna
108		Sri P.Chinna Naganna
109		Sri K.Chandra Naik
110		Sri K. Sreenu Naik
111	Rollapadu Base Camp	Sri A.Rangaswamy
112		Sri J.Subbarayudu
113		Sri M.Allabakash
114		Sri K. Naga raju
115		Sri N.Krishna Mohan

Sl. No.	Name of the Base Camp	Name of the Prot. Watcher
116	Bilvavanam Base camp	M.Siva Krishna
117		P.Srikanth
118		N.Kiran
119		B.Ashok
120		Shaik Jabiulla
121	Bilvavanam Base camp	G.Nagaiah
122		P.Mallaiah
123		T.Gurrappa
124		Thokala Sai
125		Y.Karunakar Rao
126	Naramamidi Cheruvu Base camp	Arthi POthuraju
127		Dasari Naganna
128		Dasari Daragaiah
129		A.Ankanna
130		Arthi Gajjelu
131	Pecheruvu Base camp	Arthi Naganna
132		T. Naganna
133		Pulicherla Siva
134		Midde Venkataiah
135		Dasari Nagaraju

List of Protection Watchers in Striking Forces in Project Tiger, Atmakur on Contractual basis:

Sl. No.	Name of the Striking Force / Range	**Name of the Protection Watcher**
1)	Sundipenta / Srisailam	M.Siva Krishna
		Shaik Jabiulla
		D.Nagaraju
		B.Venkatesam
		K.Nagaraju
2)	Kothapalli / Atmakur	Pasupula Jagan
		Neesu Chennaiah
		TheneVikram kumar
		Shaik Riyaz fairoz
		Shaik Hussain Basha

List of Protection Watchers in WPRP in Project Tiger, Atmakur on Contractual basis:

Sl. No.	Name of the Striking Force / Range	**Name of the Protection Watcher**
1	Bairluty / Bairluty	P. Siva Prasad
2		K. Naga Bushanam
3		Thotteti Bhupal
4		Pandu Shaik Abid
5		S. Fakruddin
6	Nagaluty / Nagaluty	S.Asif Basha
7		V.S.Alla Malik
8		B.Santhamurthy
9		P.Krishna Linga Reddy
10		K.Sreenu
11	Velgode / Velgode	Kolya Raj Kumar Naik
12		Katravath. Lakshma Naik
13		Pesala. Madhu Babu
14		G. Abdul Rawoof
15		Kanduloath.Upendra Naik

List of Protection Watchers in River Party of Project Tiger Atmakur on Contractual basis:

Sl. No.	**Name of the River Party / Range**	**Name of the Protection Watcher**
1	Kothapalli / Atmakur	Thati Muneiah
2		Aieleni Ankanna
3		Selam kalyan
4		Baramala Bharath
5		Goda Madhu
6	Srisailam / Srisailam	M.Sivaiah
7		R Hanuma Naik
8		Shaik Hanief
9		Telugu Lakshminarasimha
10		T.Madhusudhan Rao

HUMAN RESOURCE DEVELOPMENT PLAN OF PROJECT TIGER, MARKAPUR

Project Tiger, Markapur consists of an area of 216600.71 Ha. under Nagarjunsagar Srisailam Tiger Reserve, extended core of NSTR (Rajiv Gandhi WL Sanctuary & GBM WL Sanctuary) and Buffer Zone of NSTR, out of total area of **236117.33 Ha** forests

The Deputy Director, Project Tiger, Markapur was constituted under Re-organization of Forest Divisions/ District Offices in G.O.Ms.no.58, EFS & T (Sec.V) Department, Dt: 18.08.2022

The following Ranges are in this division

1) Markapur, 2) Dornal, 3) Y.Palem, 4) Nekkanti, 5) G.V.Palli 6) Korraprolu (7) V.P South Ranges

I. Project Tiger, Markapur is consisting of the following regular and other than regular staff :-

Sl. No.	Details of Post	Sanctioned strength	Permanent Employees	Contract Employees	Time Scale Employees	Vacancies
	Officers					
1	Deputy Director	1	1	-	-	**0**
2	Sub DFO	1	0	-	-	**1**
3	Forest Range Officers	12	6	-	-	**6**
	Officers Total:-	**14**	**7**			**7**
	Ministerial Staff					
1	Administrative Officer	2	2	-	-	**0**
2	Senior Assistant	5	5	-	-	**0**
3	Draughtsman (Grade-II)	1	0	-	-	**1**
4	Junior Assistant	7	5	-	1	**1**
5	Projectionist	1	0	-	-	**1**
6	Typist	1	0	-	-	**1**
7	Junior Stenographer	0	0	-	-	**0**
8	Driver	2	1	-	-	**1**
9	Office Subordinate	7	4	-	1	**2**
10	Office Watcher	4	2	-	-	**2**
11	Bunglow Watcher	1	0	-	-	**1**
	Ministerial Staff Total:-	**31**	**19**	**0**	**2**	**10**
	Executive Staff					

1	Dy. Range Officers	9	8	-	-	**1**
2	Forest Section Officer	35	7	-	-	**28**
3	Forest Beat Officer	124	37	2	1	**84**
4	Assistant Beat Officer	63	6	3	1	**53**
	Executive Staff Total:-	**231**	**58**	**5**	**2**	**166**
	Grand Total>>	**276**	**84**	**5**	**4**	**183**

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II. Among the above staff, the following are the details of officers and field staff :-

Sl No	Category	Working	Vacant
1	Deputy Director	1	0
2	Sub-DFO	0	1
3	Forest Range Officer	6	6
4	Deputy Range Officer	8	1
5	Forest Section Officer	7	28
6	Forest Beat Officer	40	84
7	Assistant Beat Officer	9	54
8	Bungalow Watcher	0	1
	Total >>	**71**	**175**

III. The following tables provide the details of regular and other than regular staff :-

Sl No	Name of the Individual	Date of Birth	Designation/ Category in which he/she working	Date from which working in the current location	Place of working
1	**2**	**3**	**4**	**5**	**6**
1	Vignesh Appavu.G	18.10.1990	Deputy Director	09.07.2021	O/o DD, PT, Markapur
2	G.P Nageswara rao	14.07.1964	Administrative Officer	14.02.2023	O/o DD, PT, Markapur
3	N.Venkata Krishna	11.06.1965	Administrative Officer	21.06.2021	O/o DD, PT, Markapur
4	U.Srinivasa Rao	24.07.1969	Senior Assistant	07.06.2023	O/o DD, PT, Markapur
5	P.Ranga Aravind	21.04.1995	Junior Assistant	10.07.2017	O/o DD, PT, Markapur
6	P.Mallikarjuna Rao	11.06.1987	Junior Assistant	02.11.2019	O/o DD, PT, Markapur
7	M.Arun Kumar	07.04.1987	Junior Assistant	07.12.2019	O/o DD, PT, Markapur

8	B.Bhagath Raju	01.07.1987	Junior Assistant	26.03.2020	O/o DD, PT, Markapur
9	U.Prabhu Kumar	09.07.1991	Junior Assistant	01.06.2022	O/o DD, PT, Markapur
10	K.Hanumaiah	18.07.1990	Office subordinate	01.08.2018	O/o DD, PT, Markapur
11	D.Ramanarayana Reddy	01.06.1972	Office subordinate	30.05.2016	O/o DD, PT, Markapur
12	K.Balanagamma	20.07.1989	Office Watcher	06.07.2022	O/o DD, PT, Markapur
13	A.Venu	20.07.1976	Forest Range Officer	11.07.2022	O/o FRO, Markapur
14	M.Prasada Reddy	01.06.1980	Deputy Range Officer	06.07.2022	Nagulavara Section
15	G.Nagaraju	05.08.1981	Deputy Range Officer	22.12.2021	Markapur Section
16	P.Karimulla	10.06.1976	Forest Section Officer	23.03.2023	Antipoaching Party
17	Guntu Andruse	10.07.1962	Forest Beat Officer	06.07.2022	Nagulavaram Beat
18	P.Yedukondalu	14.03.1984	Forest Beat Officer	11.07.2022	Magutur Beat
19	M.Madduleti	01.03.1963	Forest Beat Officer	12.07.2019	Bommilingam Beat
20	T. Bala Kumari	04.07.1984	Forest Beat Officer	06.07.2022	Gundamchrela Beat
21	E.Rama Subba Rao	01.07.1975	Forest Beat Officer	14.07.2022	Gottipadiya Beat
22	G.Ravi Kumar	08.07.1977	Forest Beat Officer	11.01.2021	Kalanuthala Beat
23	Sk.Jilani Basha	01.07.1968	Assistant Beat Officer	13.07.2022	Bommilingam Beat
24	V.Dhana Lakshmi	25.01.1990	Assistant Beat Officer	08.07.2022	Gottipadiya Beat
25	Venna Venkata Subba Reddy	01.05.1964	Assistant Beat Officer	07.07.2022	Donakonda Beat
26	G.Guravaiah	01.07.1969	Assistant Beat Officer	28.9.2022	Gundamchrela Beat
27	Sk.Parveen	26.05.1985	Senior Assistant	04.08.2017	O/o FRO, Y.Palem
28	M.Annapurna	06.06.1994	Office subordinate	06.04.2018	O/o FRO, G.V Palli

29	S.V.Subba Rao	18.12.1977	Forest Range Officer	01.07.2022	G.V.Palli Range
30	P.Sreenivasulu	10.01.1981	Forest Section Officer	07.07.2021	G.V.Palli Section
31	R.Seetha ramachari	01.07.1962	Forest Section Officer	22.06.2017	Nekkanti Section
32	N.Rosaiah	01.07.1993	Forest Beat Officer	06.11.2021	Regumanupenta Beat
33	G.Venkateswarlu	01.07.1980	Forest Beat Officer	11.01.2021	Burugundala Beat
34	J. Krishna chaitanya	04.08.1995	Assistant Beat Officer	23.11.2021	Palutla Beat
35	M.Kameswara Rao	03.04.1980	Senior Assistant	24.07.2019	O/o FRO, G.V Palli
36	B. Ramesh	01.06.1962	Deputy Range Officer	18.11.2022	Guttalachenu Section
37	T.K. Guravaiah	01.06.1991	Forest Beat Officer	12.07.2022	Guttalachenu Beat
38	J.Mohan Kumar	26.07.1984	Forest Beat Officer	29.09.2022	Chinnarutla Beat
39	P.Mohan Babu	01.04.1972	Assistant Beat Officer	15.07.2022	Nekkanti Beat
40	J.Venkata Rao	17.02.1964	Forest Section Officer	05.07.2023	V.P South Section
41	G.Srinivasa Rao	06.08.1990	Forest Beat Officer	11.07.2022	Kandlakunta Beat
42	K.Gopichand	21.03.1993	Forest Beat Officer	05.11.2021	Sirigiripadu Beat (Transferred but not relieved)
43	Ch.Ravi Teja	26.07.1994	Forest Beat Officer	05.11.2021	Gangalakunta Beat
44	K.P.Swaroopa raju	21.08.1963	Forest Beat Officer	10.07.2022	Gottipalla Beat (U/s)
45	Y.Satyannarayana	03.05.1966	Forest Beat Officer	07.07.2021	Zavaku Beat
46	K.Vijayanirmala	30.08.1981	Forest Beat Officer	25.08.2019	Tumrukota Beat
47	G.Anil Kumar	11.06.1989	Forest Beat Officer	07.07.2021	Koppunuru Beat
48	Sk.Abdulla	21.08.1969	Forest Beat Officer	11.07.2022	Pasuvemula Beat
49	Sk.Khasim	12.07.1984	Forest Beat Officer	11.07.2022	Special Duty-1

50	B.Praveen Kumar	10.06.1995	Assistant Beat Officer	29.10.2021	Nagulavaram Beat
51	A.V.Neelakanteswara Reddy	01.07.1979	Forest Range Officer	06.07.2022	O/o FRO, Y.Palem
52	A.Venkata Ramanamma	13.05.1972	Senior Assistant	04.09.2019	O/o FRO, Markapur
53	P.V. Narasimha Rao	19.04.1981	Deputy Range Officer	16.06.2023	Y.Palem Section
54	D. Rama Mohana Rao	01.06.1980	Deputy Range Officer	28.12.2020	Pullalacheruvu Section
55	M. Venkateswarlu	05.04.1972	Forest Section Officer	05.07.2021	Kolukula Section
56	SK. Fakruddin	01.06.1973	Forest Beat Officer	18.04.2020	Boyalapalli Beat
57	U. Kalyani	01.05.1978	Forest Beat Officer	05.07.2017	Pullalacheruvu Beat
58	R. Dasaiah	01.06.1970	Forest Beat Officer	12.07.2019	V.B Puram Beat
59	U. Ch. Narayana	01.07.1968	Forest Beat Officer	18.07.2022	Mallapalem Beat
60	K. Nasaraiah	01.07.1965	Forest Beat Officer	13.07.2022	V.R.Palli Beat
61	G.Venkataiah	10.05.1975	Forest Beat Officer	18.01.2018	Akkapalem Beat
62	T. Velugondaiah	22.04.1969	Forest Beat Officer	13.07.2022	Rentapalli Beat
63	A. Guravaiah	01.05.1962	Forest Beat Officer	13.07.2022	Naidupalem Beat
64	T. Nageswara Rao	10.07.1973	Forest Beat Officer	13.07.2022	Kolukula Beat
65	SK. Khaja Mohiddin	04.07.1990	Forest Beat Officer	13.07.2022	T.R.Cheruvu Beat
66	L. Anantha lakshmi	01.07.1969	Office Subordinate	14.07.2022	Y.Palem Range
67	E.Visweswara Rao	09.03.1987	Forest Range Officer	01.07.2022	O/o FRO, Dornal
68	M Ravi Chandra Babu	27.06.1962	Senior Assistant	07.08.2017	O/o FRO, Dornal
69	Sk.Khasim Saheb	01.07.1966	Junior Assistant	11.09.2009	O/o FRO, Dornal
70	P.Md. Areef Khan	18.07.1968	Deputy Range Officer	01.10.2021	Chinthala Section

71	B.Hanook Samson	01.08.1973	Deputy Range Officer	06.07.2022	Wildlife Crime Control Officer
72	G.Chennaiah	12.05.1981	Forest Section Officer	16.07.2022	Dornala Section
73	D. Sakru Naik	01.07.1977	Forest Section Officer	09.07.2022	Special Duty
74	Sk.Masthan Vali	01.07.1977	Forest Beat Officer	09.07.2022	Yadavalli Beat
75	C.Soma Sekhar	04.03.1977	Forest Beat Officer	19.01.2018	P.Bommalapuram Beat
76	N.Kalpana	02.08.1989	Forest Beat Officer	09.07.2022	Chilakacherla Beat
77	Sk.Abdul Jabbar	07.04.1988	Forest Beat Officer	09.07.2022	Thummalabailu Beat
78	A.Ajay Kumar	26.08.1994	Forest Beat Officer	11.07.2022	Chinthala Beat
79	P.Venkatamma	01.07.1965	Office Watcher	06.07.2022	O/o FRO, Dornala
80	K Ramesh	01.05.1970	Office subordinate	12.07.2022	O/o FRO, Dornala
81	Ch.Srinivasa Rao	01.04.1976	Driver	28.07.2018	O/o Sub-DFO, Dornal
82	A.Prasanna Jyothi	15.07.1976	Forest Range Officer	28.09.2022	O/o FRO, Korraprolu
83	Sk.Moulali	14.06.1962	Deputy Range Officer	05.07.2022	P.Manthanala Beat
84	Sk.Md.Anwar Basha	15.06.1975	Forest Beat Officer	31.03.2023	Nallaguntla Beat
85	A.Bhanu Prasad	24.07.2001	Forest Beat Officer	01.07.2022	P.Manthanala Beat
86	G.Sudhakara Rao	04.05.1989	Forest Beat Officer	01.07.2022	Peddachama Beat
87	Sk. Thanesha	25.05.1981	Forest Beat Officer	15.07.2022	Y.Cherlopalli Beat
88	K.Gangadhar Rao	20.05.1967	Forest Beat Officer	04.07.2022	Ganapathi Checkpost
89	Sk.Raheem	30.12.1962	Assistant Beat Officer	26.06.2023	Ganapathi Checkpost
90	U Madan	01.07.1997	Assistant Beat Officer	15.7.2022	Ch.Manthanala Beat
91	Sk.Mahaboob Basha	02.04.1974	Assistant Beat Officer	14.07.2022	Nallaguntla Beat

92	Y.Bhaskar		Forest Beat Officer	07.06.2023	Abscond from duty

IV. Employee Details (Other than Regular) :-

Sl No	Name of the Individual (Sarva Sri)	Date of Birth	Designation/ Category in which he/she working	Date from which working in the current location	Place of working	Working status (Regular / Tenure / Deputation / OD)
1	2	3	4	5	6	
1	T.Veligondaiah	22.04.1969	Forest Beat Officer	13.07.2022	Rentapalli Beat	Contract Basis (VFW)
2	K. Gangadhara Rao	20.05.1967	Forest Beat Officer	04.07.2022	Korraprolu Checkpost	Contract Basis (VFW)
3	V.V.Subba Reddy	01.05.1964	Assistant Beat Officer	07.07.2022	Donakonda Beat	Contract Basis (VFW)
4	Sk.Jilani Basha	01.07.1968	Assistant Beat Officer	13.07.2022	Bommilingam Beat	Contract Basis (VFW)
5	G.Guravaiah	01.07.1969	Assistant Beat Officer	28.09.2022	Gundamcherla Beat	Contract Basis (VFW)
6	Sk.Raheem	30.12.1962	Assistant Beat Officer	26.06.2023	FRO Dornal	Contract Basis (VFW)
7	Sk. Fakruddin	01.06.1973	Forest Beat Officer	18.04.2020	Boyalapalli Beat	Minimum Time Scale
8	Sk. Khasim Saheb	01.07.1966	Junior Assistant	11.09.2009	O/o FRO, Dornal	Minimum Time Scale
9	K. Ramesh	01.05.1970	Office subordinate	12.07.2022	O/o FRO, Dornala	Minimum Time Scale

V. List of Protection watchers in Base Camps on Contractual Basis :-

Sl No	Range	Name of the Base Camp	Name of the Protection Watcher
1	GV Palli	Peddamma Base Camp	Bumani Veeranna
			Bumani Devaiah
			Kudumula Venkatesam
			Damsani Basavaiah

			Bhumani Devaraju
2	GV Palli	Naratadikela Base Camp	Kudumula Ankanna
			Kudumula Mallaiah
			Kudumula Tataiah
			Udthala Anjaiah
3	GV Palli	Palutla Base Camp	Chevula Edaiah
			Damsani Guravaiah
			Chevula Anjaiah
			Kudumula Nagaraju
			Damsani Veeraiah
4	GV Palli	Palanka Base Camp	Mandly Basavaiah
			Kudumula Anjaiah
			Kudumula Pothaiah
			Kudumula Kondaiah
			Kudumula Bayanna
5	GV Palli	Darabailu Base Camp	Kudumula Dara Bayanna
			Chevula Pothaiah
			Kudumula Chinna Anjaiah
			Mandli Nagaraju
			Udthala Anjaiah
6	Nekkanti	Istakameswari Base Camp	Chevula Edaiah
			Kudumula Chinnodu
			Kudumula Bayanna
			Chevula Pedda Nagamaiah
			Pitta Basavaiah
7	Nekkanti	Alatam Base Camp	Chevula Anjaiah
			Chevuri Kondaiah
			Kudumula Pothuraju
			Kethavath Balaji Naik
			Dasari Ankanna
8	Nekkanti	Metotabavi Base Camp	Kudumula Yerra Pothaiah
			Kudumula Pothuraju
			Chevula Chinnodu
			Desavath Lakshmi Naik
			Kudumula Venkatesam
9	Nekkanti	Peddarutla Base Camp	Kudumula Venkatesam
			Kudumula Venkatesam

			T.Guravaiah
			Tokala Linganna
			Kudumula Venkatesam
10	Y Palem	Thungudubavi Base Camp	Yekasiri Pothuraju
			Chigulla Chinna Bayanna
			Bhumani Ankanna
			Nagula Siva
			Kudumula Ankanna
11	Y Palem	Daddanala Base Camp	Bhumani Karunaiah
			Bhumani Tataiah
			Pulicherla Chinna Gangaiah
			Bhumani Venkatesam
			Pulicherla Anjaiah
12	Y Palem	Kolukula Base Camp	Kudumula Venkatesam
			Pulicherla Mugenna
			Pulicherla Guravaiah
			Kudumula Chinna Devaiah
			Kudumula Devaiah
13	Dornal	Chilakacherla Base Camp	Guduri Venkateswarlu
			Pulicherla Alluraiah
			M.Kasi Naik
14	Dornal	Devaluti Base Camp	Nimmala Ankanna
			Kudumula Bhairavudu
			Chigulla Chinna Bayanna
			Kudumula Muganna
			Jalla Bayyanna
15	Dornal	Peddachama Base Camp	Bhumani Mallaiah
			Arthi Ankanna
			Damsam Lakshmanna
			Dumavath Anji Naik
			Dasari Bayanna
16	Dornal	Yedurupadiya Base Camp	Bhumani Venkatesam
			Arthi Venkatesam
			Dasari Anjaiah
			Bhumani Budda Venkatesam
			Bhumani Sankar
17	VP South	Boyapadu Base Camp	Kudumula Anjaiah
			Seelam Raju

			Seelam Kondalu
			Ramavath Anji Naik
			Pulicherla Hanumaiah
18	VP South	Bhatukulapaya Base Camp	Udatala Ghantalu
			Damsani Darmaraju
			Pulicherla Guravaiah
			Mandli Ghantalu
			Mandli Yellaiah
19	VP South	Varikapudisela Base Camp	Desavath Balakrishna Naik
			Jalla Kondalu
			Ketavath Venkateswarlu
			Ketavath Raju Naik
			Kudumula Veeraswami
20	VP South	Kasuvula Revu Base Camp	M.Srinu Naik
			Mandli Srinu
			Banavath Pandu Naik
			S.Venkateswarlu
			Jalla Bayanna
21	Korraprolu	Pulibonu Base Camp	Kudumula Hanumaiah
			Damsam Chinnaiah
			Dasari Jalla Guravaiah
			Desavath Balu Naik
			U.Chinnamallaiah
22	Korraprolu	Ch.Manthanala Base Camp	Kudumula Lakshmadu
			Bhumani Manthanna
			Kudumula Bayanna
			Dasari Naganna
			Megavat Manthru Naik
23	Korraprolu	Peddapenta Base Camp	Kudumula Venkatesam
			Arthi Naganna
			Damsam Guravaiah
			Arthi Venkatesam
			D.Pothu Raju
24	Korraprolu	Rollapenta Base Camp	Damsam Mugenna
			Kudumula Dara Bayanna
			Megavat Anji Naik
			D.Thirupathi Naik
			Kudumula Chinna Dara Bayanna
25	Korraprolu	Kudupa Base Camp	Arthi Chinnaabbaiah
			Kudumula Bayanna
			Jalla Kumar

			K.Ravi Naik
			Dasari Ankanna
26	Markapur	Katamaraju Base Camp	Pikkili Nagul Meera
			Guddepogu Meshak
			Kondeti Venkata Ramana
			Gorantla Chinna Anantha Rami Reddy
			Gorumu Pedda Nagaiah

VI. List of Protection Watchers in Striking Forces in Project Tiger, Markapur Contractual Basis :-

Sl No	Name of the Striking Force / Range	Name of the Protection Watcher in Striking Force
1	Dornal	G.Kasi Naik
		Gangamala Venkataiah
		Sk. Mohammad Haneef
		S.Pedda Moulali
		Udara Yacobu
2	GV Palli	Chigurla Eedaiah
		J.Kasi Rao
		T.Babu
		U.Srihari
		Yenibera Nagaraju
3	Y Palem	Boyalapalli Pedda Mantaiah
		Gamepudi Ankamma
		Jalla Edaiah
		Jalla Bayanna
		Nimmala Pothuraju
4	Korraprolu	Kati Vijaya Kanth
		Pulugujju Kondaiah
		Shaik Vali
		Dumavath Pitche Naik
		Katikala Sanjeevaraju

VII. List of Protection Watchers in WPRP in Project Tiger, Markapur Contractual Basis :-

Sl No	Name of the Striking Force / Range	Name of the Protection Watcher in WPRP
1	Dornal	Pamula Vijaya Bhaskar
2	Dornal	Damam Yogi Venkata Subramanyam

3	Dornal	Bimmanaboina Koteswara Rao
4	Dornal	Gummadi Suresh Babu
5	Dornal	Kola Narasimha Naidu
6	VP South	Ch.Anji Reddy
7	VP South	Mogili Srinu

VIII. List of Check Helpers at Checkposts in Project Tiger, Markapur Contractual Basis

Sl No	Name of the Range	Name of the Check post Helper
1	Y Palem	Mandli Anjaiah
		Amanaganti Anjaneyulu
		Yeduru Venkata Rathanam
		Sk.Mustafa
		N.Siva Sankar
2	Dornal	Duggempudi Venkateswarlu
		Gali Ashok Reddy
		Kotapati Siva
		Gunja Venkata Nagaraju
3	Korraprolu	Kati Prabhu Das
		Pulukuri Jesswillies
		Uddadm Siva
		Mandla Raju
4	VP South	Gadigantla Gopi
		Irige Rajesh
		Palakurthi Koteswara Rao
		Dasari Yohan
		M.Samba Shiva Rao
		Pulicherla Guravaiah
5	VP South	K. Dathu Naik
		Ramavath Balaji Naik
		K. Sudheer Kumar Naik
		Ch.Nageswara Rao
		S.Anjaiah
		J.Narayana
6	VP South	Seelam. Srinu
		Korra Srinu Naik

		Kommuri Prakash
		K.Aditya Kalyan Naik
		Ch.Lakshma Reddy
7	VP South	Jalla Chinna Eedaiah
		Mandli Srinu
8	G.V.Palli	Bhumani Nagaraju
		Kudumula Devaiah
		Chevula Mallikarjuna
		Bhumani Ankanna
9	Dornal	Kalamsetty Guru Swamy
		Dumavath Bikhe Naik

IX. List of Check Post Record Assiatnts at Checkposts in Project Tiger, Markapur Contractual Basis :-

Sl No	Name of the Range	Name of the Check Post Record Assiatnts
1	Y Palem	Chiradala Krian Babu
2	Dornal	Kodamala Vijaya Kumar
3	Dornal	Kasa Maheswara Reddy
4	Korraprolu	Shaik Abdulla
5	Korraprolu	Velpula Nagendra Reddy
6	Korraprolu	Ammireddy Venkata Rami Reddy
7	VP South	Gadigantla Siva Kasi
8	VP South	G.Vishwanath Reddy
9	VP South	Gadigantla Siva Kasi
10	VP South	Chintamalla Srikanth Babu
11	VP South	Nakka Srinivasa Rao
12	VP South	Amaroju Ramesh
13	VP South	Pagadala Sagar Kiran
14	VP South	Jinkala Sivaiah

X. List of Swatch Sevaks in Project Tiger, Markapur Contractual Basis :-

Sl No	Name of the Range	Name of the Swatch Sevak
1	VP South	Pulicherla.Kondalu

		D.Manthru Naik
2	Dornal	Manda Yahoshuva
		R.Thirupathi Naik
		Bhumani Ankanna
		Kudumula Venkatesam
		Shaik Khathun Bee
		Kudumula Chinna Venkateswarlu
		Bhumani Naganna
		Dasari Guravaiah
		Dasari Ankanna
		Arthi Manthaiah
		Kudumula Naganna
3	Nekkanti	Bhumani Manthaiah
		Dasari Veeranna
		Bhumani Veeranna
		Kudumula Venkatesam
		Pulicherla Samyul
		Bhumani Pothuraju
4	Korraprolu	Arthi Venkatesham
		Dasari Chinna Kondaiah
		Kudumula Venkatesham
		Damsam Naganna
		Dasari Guravaiah
		Uttaluri Guravaiah

XI List of Rescue van staff in WPRP in Project Tiger, Markapur Contractual Basis :-

Sl No	Name of the Range	Name of the Driver and Helper
1	Dornal	B. Raju
2	Dornal	B. Srikanth

XII. List of Protection Watchers in River Party of Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Protection Watcher in River party
1	VP South	B. Nageswara Rao (Driver)
2	VP South	R. Gemya
3	VP South	A.Siva Naik
4	VP South	B.Hanuma Naik
5	Nekkanti	Sk.karimulla
6	Nekkanti	Sk.Mohammad Hussain
7	Nekkanti	Darsanam Thamas

XIII. List of Eco-Tourism staff in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Employee
1	Thummalabailu Jungle SDafari, Dornal	Syed Ansari
2		Katikalu Rubenu
3		Damasam Chandra
4		Bhumani Venkatesam
5		D.Guravanna
6		K.Shiva Naik
7		Damsam Mallaiah
8		Shaik jafar Ahamad
9		Katikala Vinod Kumar
10	Nekkanti Jungle Ride of Nekkanti Range	Chodipilli John
11		Mandli Nagaiah
12		Chevula Edaiah
13		Chigulla Nagaraju
14		Kudumula Venkatesam
15		Chevula Basavaiah
16		Chevula Venkatesh
17		Chevula Basavaiah
18		Kudumula Anjaiah
19		Marlla Venkatesham
20		Chevula Veeraiah
21		Chevula Basavaiah
22		Mandli Lingaiah
23		Chevula Pothaiah
24		Pulicherla Anjaiah
25		Saki Harish Kumar
26		Chevula Anjaiah

XIV . List of Designer and Biologists working in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Employee
1	Bio-Diversity, Srisailam	Karpal Vikram Balaram Singh
2	Bio-Diversity, Srisailam	Manda Ramesh

XV. List of Technical / Non-Technical Assistants working in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Employee
1	VP South	Uma Maheswara Rao
2	Nekkanti	Shaik Rahamathulla
3	G.V.Palli	Gorantla Durga Prasad
4	DD, PT, Markapur	Guru Brahmananda Reddy

XVI. List of supporting staff working in Project Tiger, Markapur on contractual basis

Sl No	Name of the Range	Name of the supporting staff
1	Dornal	Sk. Shafi
2	Dornal	Sk.Gousia
3	Dornal	Gopparaju Anil
4	Dornal	Mangamma

XVII. List of Driver for Protection Vehicles in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Driver
1	Markapur	Sk. Mahaboob Subhani
2	Y Palem	B.Nagaraju
3	Dornal	Ch. Guruva Reddy
4	GV Palli	Shaik Ameer Basha
5	VP South	Ch.Markonda Reddy
6	Korraprolu	Sidda Neelam Koteswara Rao
7	Nekkanti	Darsanam Thamas
8	DD, PT, Markapur	Sk. Mahaboob Basha
9	Dornal	V.Rama Lakshmi Reddy

XVIII. List of Helper for Sniffer Dog in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Helper
1	Dornal	Sidda Neelam Koteswara Rao

XIX. List of Data Entry Operators in Project Tiger, Markapur on contractual basis :-

Sl No	Name of the Range	Name of the Data Entry Operator
1	Markapur	Sk.Kareem Basha
2	Y Palem	K.Achaiah
3	Sub-DFO Office	B.Srinivasulu
4	Dornal	G. Srinivasa Reddy
5	GV Palli	C.Venkateswara Reddy
6	VP South	S.Ram Stalin
7	DD, PT, Markapur	K. Naresh
8	DD, PT, Markapur	A. Sathya Narayana
9	Korraprolu	Sk.Rasool
10	Nekkanti	Sk. Karimulla

XX. List Snake Rescuers in Project Tiger, Markapur on contractual basis

Sl No	**Name of the Range**	**Name of the Snake Rescuer**
1	Dornal	Syed Raheem Basha
2	VP South	Laka Srinivasu
3	Markapur	Sk.Niranjan
4	Yerragonda Palem	Mallikarjun

List of Cashiers / Check Post Helpers in Check Posts of in Project Tiger Atmakur on Contractual basis:

Sl. No.	Name of the Check Post	Name of the Protection Watcher
1.	Cashier EMC Bairluty	Pustela Bhaskar
2.	Cashier EMC Bairluty	Medam Vijay Bhaskar
3.	Cashier EMC Bairluty	Gajula Mahammed Riyaz
4.	Cashier EMC Lingalagattu	B.Shiva Prasad Reddy
5.	Cashier EMC Lingalagattu	J.Prudvi Kumar
6.	Cashier EMC Lingalagattu	K.Subbareddy
7.	Cashier EMC Sikharam	D.Mallikarjuna
8.	Cashier EMC Sikharam	Y.Sekhar
9.	Cashier EMC Sikharam	Boggu Ramu
10.	PW EMC Bairluty	Baki Naveen Kumar
11.	PW EMC Bairluty	Sankula Srinivasulu
12.	PW EMC Bairluty	Syed Arif
13.	PW EMC Bairluty	Nimmala Mahesh
14.	PW EMC Bairluty	Battu Chennaiah
15.	PW EMC Bairluty	B. Khaja
16.	PW EMC Bairluty	Dumavath Ravinaik
17.	PW EMC Bairluty	Sunkari Suresh
18.	PW EMC Bairluty	Javeed
19.	PW Check Post, Vel	P.Gopal
20.	PW Check Post, Vel	S.Shahabuddin
21.	PW Check Post, Vel	G. Nagaraju
22.	PW Check Post, Atmakur	S. Pedda Narasimhulu
23.	PW Check Post, Atmakur	P. Vijaya Kumar
24.	PW EMC Lingalagattu	M.Gopala krishna Naik
25.	PW EMC Lingalagattu	M.Koteswara Rao
26.	PW EMC Lingalagattu	K.Srinivasulu
27.	PW EMC Lingalagattu	G.Subhash
28.	PW EMC Lingalagattu	Sk.Gafoor
29.	PW EMC Lingalagattu	Y.Manohar
30.	PW EMC Lingalagattu	K.Yobu
31.	PW EMC Lingalagattu	Boodala Nagendra Kumar
32.	PW EMC Lingalagattu	Remalli John Bush
33.	PW EMC Lingalagattu	Y.Salman Raju
34.	PW EMC Sikharam	D.Shyam Babu
35.	PW EMC Sikharam	A.Subba Reddy
36.	PW EMC Sikharam	U.Giri
37.	PW EMC Sikharam	D.Koteswara Rao
38.	PW EMC Sikharam	A.Gangadhar
39.	PW EMC Sikharam	Y.Vijay Kumar
40.	PW EMC Sikharam	O.Vinay Kumar
41.	PW EMC Sikharam	T. Babu Rao
42.	PW EMC Sikharam	K.Anil Raja

List of Posts Before and After Re-organization

Sl. No.	Category of Post	No. of sanctioned posts before re-organization i.e. existing staff as on today			After re-organization sanctioned strength to be proposed			Additional posts sanctioned
		No. of Beats / Sections	Spl. duties	Total strength	No. of Beats / Sections	Spl. duties	Total strength	
1	Deputy Director	0	0	1	0	0	0	-
2	Assistant Conservator of Forests	0	0	1	0	0	0	-
3	Forest Range Officers	5	2	7	6	1	7	-
4	Deputy Range Officers	3	1	4	3	1	4	-
5	Forest Section Officer	14	13	27	20	7	27	-
6	Forest Beat Officer	30	6	36	66	14	80	-
7	Assistant Beat Officer	30	3	33	40	3	43	-
	Total:-	**82**	**25**	**109**	**135**	**26**	**161**	**-**

Range/ Sections/ Beats	Existing	Newly proposed	Total	For Special duties	Total Strength to be proposed
Ranges	5	1	6	1	7
Sections	20	3	23	8	31
Beats	30	36	66	14	80
Total:-	**55**	**40**	**95**	**23**	**118**

HUMAN RESOURCE DEVELOPMENT PLAN

DISTRICT FOREST OFFICER, NANDYAL

Nandyal Division consists of an area of **76315.71 Ha** under Nagarajunsagar Srisailam Tiger Reserve, extended core of NSTR (Gundla Brahmeswaram WL Sanctuary) and Buffer Zone of NSTR, out of total area of **190744.51 Ha** forests.

Gundla Brahmeswaram WL Sanctuary is extended core of Nagarajunasagar Srisailam Tiger Reserve consists of Chelama, Nandyal, GBM and Bandi Atmakur Ranges. The Buffer Zone of NSTR is located in Nandyal, Bandi Atmakur, Chelama and Rudravaram Ranges.

District Forest Officer, Nandyal Division is consisting of the following regular and other than regular staff

Sl. No	Category	DFO Nandyal	Working	Vacant
1	D.F.O.	1	1	0
2	A.C.F.	2	0	2
3	F.R.O	13	8	5
4	Dy.R.O.	7	7	0
5	F.S.O	40	20	21
6	F.B.O.	99	46	55
7	A.B.O.	62	3	59
8	Thanadars	4	0	4
9	Superintendents	2	2	0
10	Senior Assistants	7	6	1
11	Tech., Assistant	1	1	0
12	Jr. Asst.,	7	4	3
13	Typist	1	0	1
14	Drivers (H.V.)	1	0	1
15	Drivers (L.V.)	2	0	2
16	Office Subordinate	12	6	6
17	B.Ws	5	2	3
18	Office Watchers	4	1	3
19	Depot Watchers	2	1	2
	TOTAL	**272**	**108**	**164**

Among the above staff, the following are the details of officers and field staff

S. No	Category	DFO Nandyal	Working	Vacant
1	D.F.O.	1	1	0
2	A.C.F.	2	0	2
3	F.R.O	13	8	5
4	Dy.R.O.	7	7	0
5	F.S.O	40	20	20
6	F.B.O.	99	46	43
7	A.B.O.	62	3	59
8	Thanadars	4	0	4
9	Bungalow Watcher	5	2	3
	TOTAL	233	87	136

The following tables provide the details of regular and other than regular staff

S.No.	Name of the Individual	Date of Birth	Designation/Category in which he/she working	Date from which working in the current location	Office where working
1	Vineet Kumar	08/07/1993	Dy.C.F.	01-05-2020	O/o DFO, Nandyal
2	Dinesh Kumar Reddy Chintala	12/04/1985	FRO	13-06-2023	O/o FRO Nandyal
3	P.Eswaraiah	02/09/1962	FRO	12-10-2020	O/o FRO, Chelama
4	Zulfikhar Nasir Jah	04/11/1965	FRO	17-01-2022	O/o FRO, Bandi Atmakur
5	Thrinath Reddy Kuppa Reddy	19/08/1988	FRO	11-07-2022	O/o FRO, GBM
6	Sreepathinaidu Baraka	01/06/1964	FRO	02-07-2022	O/o FRO, Rudravaram
7	Sorakayala Chinna Subbarayudu	04/06/1970	FRO	14-06-2023	O/o FRO, Panyam
8	Praveen Kumar	19/06/1986	FRO	10-01-2022	O/o FRO, Dhone
9	Murali Krishna		FRO	12-06-2023	O/o FRO, Banaganapalli
10	Murthuja Vali Shaik	01/06/1969	Dy.R.O.	03-07-2023	O/o FRO, Rudravaram Range of Ahobilam Section
11	Subbaiah Gundaboyina	14/06/1978	Dy.R.O.	01-06-2023	Banaganapalli Section O/o FRO Banaganapalli.
12	Raju Akkala Devi	01/05/1964	Dy.R.O.	20-07-2022	O/o FRO, Chelama Range Pacherla Section
13	Nagendra Naik Sugali	23/05/1986	Dy.R.O.	03-07-2022	O/o FRO, Chelama Range Mobile Party
14	Venkata Ramana Reddy Pochami Reddy	01/06/1964	Dy.R.O.	15-07-2022	O/o FRO, Dhone Range Dhone
15	Chandrahas Gopalapuram Sugali	15/08/1963	Dy.R.O.	01-02-2021	O/o FRO, Panyam Range

					Panyam
16	Hymavathi Nageti	01/07/1974	Dy.R.O.	01-06-2023	Earnapadu Section, O/o FRO, Nandyal Range
17	Jakeer Hussain Sayed	11/06/1981	FSO	01-07-2022	O/o FRO, Nandyal
18	Anil Kumar Bandi	02/07/1989	FSO	04-07-2020	Bethamcherla Section O/o FRO,Panyam
19	Anwar Hussain Shaik	02/07/1989	FSO	02-06-2023	Gadigunda Section O/o FRO, Nandyal
20	Khasim Naik Palle	10/02/1978	FSO	25-10-2021	Pacherla Coupe O/o FRO, Chelama
21	Kishore Kumar Epuri	23/01/1981	FSO	01-06-2023	Pedda Kambalur Section, O/o FRO Chelama
22	Makthar Basha Shaik	10/06/1981	FSO	07-01-2022	Alamur Section, O/o FRO, Rudravaram
23	Moulali Dudekala	10/06/1984	FSO	13-01-2021	Racherla Section O/o FRO, Dhone
24	Peddanna Peddapati		FSO	01-06-2023	D.V.Penta Section, O/o FRO, Rudravaram
25	Ranemma Reddy Pogu	15-05-1972	FSO	01-07-2022	Chillamanipenta coupe, O/o FRO, Rudravaram
26	Rashmi Mani Obulam	14/07/1984	FSO	01-06-2023	Baireni Section, O/o FRO, Nandyal
27	Ravindra Naik Sugali	21/06/1983	FSO	13-07-2019	G.C.Palem Section, O/o FRO, Bandi Atmakur
28	Siva Sankar Egadoyina	05/05/1987	FSO	13-07-2019	Peapully Section O/o FRO, Dhone
29	Satyanarayana	08/12/1966	FSO	01-07-2022	G.T.D Gajulapalli
30	Sreenivasulu Chenchu	01/07/1983	FSO	01-07-2022	G.T.D Gajulapalli
31	Venkata Subbaiah Pola	06/07/1968	FSO	06-01-2022	N.R.Kunta Section O/o FRO, Bandi Atmakur
32	Vijayalaxmi Chakali	05/07/1988	FSO	05-06-2023	Mobile Party, O/o FRO, Nandyal
33	Yellamma Ginkala	12/05/1988	FSO	15-07-2020	Chelama Section, O/o FRO, Chelama
34	Srinivasulu Reddy Nandipati	16/05/1984	FSO	09-07-2022	O/o FRO, Rudravaram
35	Teja Emidi	06/06/1984	FSO	23-09-2016	O/o FRO, Bandi Atmakur
36	Nagaraju Mekala	25/05/1980	FSO	15-07-2020	Rudravaram Section O/o FRO, Rudravaram
37	Mahesh Bashyam	14/06/1986	FBO	27-08-2021	Ramtheertham beat O/o FRO, Panyam
38	Maheswari Bai Pathangi	08/06/1975	FBO	02-07-2022	Racherla beat O/o FRO, Dhone
39	Mohan Reddy Konikanti	01/07/1971	FBO	30-09-2022	Peapully beat, O/o FRO, Dhone
40	Mukthar Ahammed Mohammed	16/06/1965	FBO	07-11-2019	Yerragudi beat O/o FRO,

					Banaganapalli
41	Naga Hussainaiah Vaddesampangi	02/06/1994	FBO	13-01-2022	Ahobilam South beat, O/o FRO, Rudravaram
42	Mabu Khan Patan	12/02/1986	FBO	02-07-2022	Rudravaram Beat, O/o FRO, Rudravaram
43	Madan Gopal Munta	14/05/1986	FBO	13-01-2022	Bachepalli beat , O/o FRO, Rudravaram
44	Madar Saheb Shaik	28/08/1993	FBO	05-01-2022	N.R.Kunta North, O/o FRO, Bandi Atmakur
45	Maddela Bharathi	28/08/1974	FBO	02-07-2022	Malkapuram beat O/o FRO, Dhone
46	Maddileti Swamy Kovuri	10/06/1981	FBO	01-06-2023	Gajulapalli Beat O/o FRO, Chelama
47	Mahaniyulu Sivamma Mahaniyula	10/06/1974	FBO	02-07-2022	Madhavaram beat O/o FRO, Dhone
48	Parameswari Banda	20/05/1989	FBO	01-06-2023	Baireni South beat O/o FRO, Nandyal
49	Pedda Bala Ramudu Telugu	10/06/1964	FBO	01-12-2019	Gadigundam Beat O/o FRO, Nandyal
50	Prasanna Lakka	16/07/1997	FBO	13-01-2022	N.R.Kunta Sourth Beat O/o FRO, Bandi Atmakur
51	Pratap Tiruveedhi	06/06/1984	FBO	23-09-2020	Thimmapuram Beat O/o FRO, Nandyal
52	Prathap Kumar Kanugala	07/06/1986	FBO	08-11-2019	Thammarajulaplli O/o FRO Panyam
53	Raghuramudu Puthupogula	14/08/1965	FBO	02-07-2022	Bethamcherla Beat O/o FRO Panyam
54	Rajesh Rayapadu	02/06/1985	FBO	13-01-2022	Bareni North beat O/o FRO, Nandyal
55	Ramakrishna Thummuti	01/09/1974	FBO	01-07-2022	Nuthala North beat O/o FRO, Rudravaram
56	Rama Krishna Godugu	16/06/1973	FBO	02-07-2022	Honkaram South beat O/o FRO, Bandi Atmakur
57	Rameswari Putka	06/05/1979	FBO	01-07-2022	Kotakonda beat O/o FRO, Chelama
58	Shaheensha Vali Kattubadi	14/07/1988	FBO	07-10-2021	G.A. Bad beat FRO, Banaganapalli
59	Shankar Naik Jananath	12/06/1966	FBO	27-06-2022	Bugganipalle beat O/o FRO, Panyam
60	Sreenivasulu Gavini	16/05/1984	FBO	27-01-2022	Prema Beat O/o FRO, Nandyal
61	Subash Jangam	29/04/1991	FBO	13-01-2022	O/o FRO, Rudravaram
62	Sunitha Dagudu	21/06/1982	FBO	07-11-2019	Jaladurgam beat O/o FRO. Dhone
63	Hanu Kumar Gantasala	12/07/1989	FBO	28-06-2023	Gani beat O/o FRO,Panyam
64	Hymavathi Vallepu	01/07/1980	FBO	24-11-2021	Honkaram North Beat O/o FRO Bandi Atmakurar
65	Jamalvali Momin	01/06/1976	FBO	02-07-2022	Panyam Beat O/o FRO,Panyam

66	James Paul Vinukonda	29/05/1984	FBO	09-07-2022	Bachepalli beat O/o FRO, Rudravaram
67	Jayamma Pikkili	13/04/1977	FBO	15-06-2023	Rangapuram Beat FRO, Banaganapalli
68	Joseph Johnson Palayur	03/02/1994	FBO	02-07-2022	R.Penta East Beat O/o FRO, GBM
69	Lakshmi Devi Kanakam	25/07/1989	FBO	06-08-2021	Kodidedu beat O/o FRO, Panyam
70	Nagendraiah Yadava	22/05/1975	FBO	04-07-2022	Nutala South beat of O/o FRO, Rudravaram
71	Nagesh Ekkala	01/07/1978	FBO	01-12-2019	Peddavangali Beat O/o FRO, Rudravaram
72	Narasimha Reddy Obulapathi Gari	07/06/1992	FBO	13-01-2022	Madam Bhavi beat O/o FRO, Rudravaram
73	Thyaga Raja Varma Bharathwaj Chittari	02/10/1993	FBO	13-01-2022	Basavapuram Beat O/o FRO, Chelama
74	Venkata Ramana Boya	19/06/1989	FBO	23-10-2021	G.C.Palem beat O/o FRO, Bandi Atmakur
75	Vishnu Vardhan Mula	05/06/1994	FBO	01-11-2021	Dhone beat O/o FRO, Dhone
76	Surendra Naidu Pelluru	28/03/1992	FBO	31-08-2021	Owk Beat O/o FRO, Banaganapalli
77	Arshad Shaik	04/06/1993	FBO	13-01-2022	Dongabhavi beat O/o FRO, Chelama
78	Erukala Ramadevi Kalingiri	10/04/1989	FBO	01-06-2023	Chelama Beat O/o FRO, Chelama
79	Abdul Kalam Shaik	11/07/1988	FBO	01-06-2023	Gorukallu beat FRO,Panyam
80	Vijaya Vardhan Ginkala	23/05/1986	FBO	09-06-2023	Ahobilam North beat O/o FRO, Rudravaram
81	Surendra Goud Ediga	10/05/1993	FBO	13-01-2022	Rudravaram East beat O/o FRO, Rudravaram
82	Krishna Naik Koniya	10/07/1962	FBO	10-06-2023	Chinthalapeta beat O/o FRO, Dhone
83	Fakuruddin	01/04/1978	A.B.O.	11-11-2020	Palardamdam Beat O/o FRO, Nandyal
84	Venkata Reddy Yennem	10/07/1987	A.B.O.	02-07-2022	Bethamcherla beat O/o FRO,Panyam
85	Bhadri Veera Kumar Gowli	17/03/1976	A.B.O.	01-07-2023	Chinthalapeta O/o FRO, Dhone
86	M.Subhasini		B.W	01-07-2022	O/o FRO, GBM Range
87	R.Shobha Rani	14-07-1971	B.W	01-07-2022	O/o FRO, G.T.D Gajulapalli
88	Abdul Kareem Rambu Bai	03/04/1962	Superintendent	30-06-2017	O/o DFO, Nandyal
89	Ravi Kumar Ganga Saithri	27/06/1973	Superintendent	15-06-2023	O/o DFO, Nandyal
90	Ramesh Perapogu	08/04/1976	Sr. Asst.	15-07-2023	O/o DFO, Nandyal
91	Ramesh Bai Katike	01/05/1971	Sr. Asst.	31-12-2021	O/o DFO, Nandyal

92	Mahaboob Basha Shaik	15/06/1969	Sr. Asst.	17-01-2022	O/o FRO, Nandyal
93	Venkata Lakshmamma Byri	08/06/1978	Sr. Asst.	17-01-2022	O/o FRO, Chelama
94	Chandra Sekhar Medam	09/01/1970	Sr. Asst.	06-07-2022	O/o FRO, Bandi Atmakur
95	M. Jamanna	01-06-1967	Sr. Asst.	11-08-2023	O/o FRO, GBM Range
96	P. Sreenu	01-06-1979	T.A	15-07-2023	O/o DFO, Nandyal
97	Indira Devi Sirigiri	01/07/1967	Jr. Asst.	01-07-2022	O/o DFO, Nandyal
98	Sujatha Kadhama	14/06/1975	Jr. Asst.	31-07-2019	O/o DFO, Nandyal
99	Janardhan Nese	05/06/1990	Jr. Asst.	29-07-2020	O/o DFO, Nandyal
100	Kiran Kumar Suppogu	01/06/1982	Jr. Asst.	01-07-2022	O/o FRO, Dhone
101	Akthar Momin	06-07-1972	O.S	01-07-2022	O/o FRO, Nandyal
102	Vijay Raju Jajjari	01-07-1986	O.S	01-07-2022	O/o DFO, Nandyal
103	Venkata Rami Reddy Singarapu	20-06-1976	O.S	01-07-2022	O/o FRO, GBM
104	Chandra Sekhar Matham	01-06-1970	O.S	01-07-2022	O/o DFO, Nandyal
105	Prabhavathi Avula	01-06-1978	O.S	05-01-2021	O/o FRO, Chelama
106	Mahaboob Basha Banaganapalli	10-05-1973	O.S	01-06-2023	O/o DFO, Nandyal
107	S.Lalithamma	01-06-1978	O.S	01-03-2023	O/o FRO, Banaganapalli
108	Sivaparvathi Vibhudi	09/04/2000	Office watcher	10-05-2022	

Employee Details (Other than Regular)						
S. No.	**Name of the Individual**	**Date of Birth**	**Designation/Category in which he/she working**	**Date from which working in the current location**	**Office where working**	**Working status (Regular/Tenure/Deputation/OD)**
1	**2**	**3**	**4**	**5**	**6**	**7**
1	A.Rama Rao	04-06-1971	Forest Beat Officer		O/o FRO, Chelama	Minimum Time Scale
2	M.Venkateswarlu	01-03-1978	Depot Watcher		O/o FRO, Gajulapalli	Minimum Time Scale
3	P.Ravi Kumar	01-07-1968	Junior Assistant		Panyam	Contract basis (VFW)
4	G.Bala Raju	01-06-1963	A.B.O.			
5	A.Thikkaiah	01-06-1966	A.B.O.			
6	Y.Venkateswara Reddy	10-06-1966	Thanadar			
7	N.Subbarayudu	24-03-1967	Office Subordinate		Rudravaram	Contract basis (VFW)
8	J.Thimothi	14-07-1967	Office Subordinate		O/o DFO, Nandyal	Contract basis (VFW)
9	H.Nagaraju	06-05-1968	Office Watcher			
10	L.Nagappa	01-07-1970	F.B.O.			
11	S.Hussain Basha	01-08-1967	A.B.O.			

HUMAN RESOURCE DEVELOPMENT PLAN

DEPUTY DIRECTOR, PROJECT TIGER, GIDDALUR DIVISION

Deputy Director, Project Tiger, Giddalur Division consists of an area of **40371.50 Ha** under Nagarajunsagar Srisailam Tiger Reserve, extended core of NSTR (Gundla Brahmeswaram WL Sanctuary) and Buffer Zone of NSTR, out of total area of **101804.644 Ha** forests.

While Nagarajunasagar Srisailam Tiger Reserve (Rajiv Gandhi Wildlife Sanctuary) is located in Giddalur, Gundlakamma and Turimella Ranges, Gundla Brahmeswaram Wildlife Sanctuary (extended core of NSTR) is located in Gundlakamma and Turimella Ranges. The Buffer Zone of NSTR is located in Gundlakamma, Giddalur and Turimella. Ranges.

Deputy Director, Project Tiger, Giddalur Division is consisting of the following regular and other than regular staff

Sl. No.	Name of the Post	Cadre Strength	Working	Vacant
1	Deputy Director,	1	1	0
2	Sub-Divisional Forest Officer	1	0	1
3	Administrative Officer	2	2	0
4	Forest Range Officers	5	4	1
5	Tech.Asst (DM.Gr-II)	1	0	1
6	Senior Assistants	3	3	0
7	Deputy Range Officer	6	6	0
8	Forest Section Officers	19	7	12
9	Junior Assistants	7	5	2
10	Typists	2	1	1
11	Forest Beat Officers	57	21	36
12	Assistant Beat Officers	46	1	45
13	Office Subordinates	9	4	5
14	Office Watcher	4	2	2
15	Thanadar	3	0	3
16	Drivers	3	0	3
17	Lorry Cleaner	1	0	1
18	Bunglow Watchers	2	0	2
	Total	**172**	**57**	**115**

Among the above staff, the following are the details of officers and field staff

Sl. No	Category	Sanctioned Strength	Working	Vacant
1	Deputy Director	1	1	0
2	Sub-DFO	1	0	1
3	F.R.O	5	4	1
4	Dy.R.O.	6	6	0
5	F.S.O	19	7	12
6	F.B.O.	57	21	36
7	A.B.O.	46	1	45
8	Thanadars	3	0	3
9	Bungalow Watcher	2	0	2
	TOTAL:-	**140**	**40**	**100**

The following tables provide the details of regular and other than regular staff

Sl. No.	Name of the Individual	Date of Birth	Designation/ Category in which he/she working	Date from which working in the current location	Office Where working
1	2			3	
1	Sri Y.V.Narasimha Rao,	05.06.1980	Deputy Director	21.10.2022	O/o Deputy Director, Project Tiger, Giddalur
2	Sri B.S.Kumar Raja	19.03.1979	Forest Range Officer	09.06.2017	O/o Forest Range Officer, Giddalur
3	Sri H.Jeevan Kumar	16.05.1987	Forest Range Officer	02.07.2022	O/o Forest Range Officer, Gundlakamma
4	Smt B.Madhu Priyanka	02.05.1983	Forest Range Officer	08.06.2023	O/o Forest Range Officer, Turimella
5	Smt A.Sowjanya	27.08.1989	Forest Range Officer	06.07.2022	O/o Forest Range Officer, Anti Poaching, Giddalur
6	Sri G.Rajasekhar Goud	05.03.1980	Deputy Range Officer	09.06.2023	O/o Forest Range Officer, Giddalur
7	Sri D.Vamsi Krishna	18.03.1982	Deputy Range Officer	24.12.2020	O/o Forest Range Officer, Gundlakamma
8	Sri D.Balaji Naik	04.10.1963	Deputy Range Officer	12.06.2023	O/o Forest Range Officer, Turimella
9	Sri M.Malyadri	26.04.1986	Deputy Range Officer	02.01.2021	O/o Forest Range Officer, Turimella
10	Sri G.Ranga Reddy	01.06.1964	Deputy Range Officer	03.11.2022	O/o Forest Range Officer, Turimella

11	Sri B.G.V.Srinivasulu	01.06.1980	Deputy Range Officer	06.06.2023	O/o Forest Range Officer, Anti Poaching, Giddalur
12	Sri P.Indrasena Reddy	10.06.1976	Forest Section Officer	02.10.2022	O/o Forest Range Officer, Giddalur
13	Sri O.Ramaiah	01.07.1971	Forest Section Officer	15.11.2019	O/o Forest Range Officer, Gundlakamma
14	Sri Sk.Jamalvali	24.02.1972	Forest Section Officer	17.10.2020	O/o Forest Range Officer, Gundlakamma
15	Sri B.,Mange Naik	05.06.1987	Forest Section Officer	04.07.2022	O/o Forest Range Officer, Turimella
16	Sri B.V.Ramanaidu	16.06.1982	Forest Section Officer	02.10.2022	O/o Forest Range Officer, DET Range
17	Sri T.Hari Prasad	01.06.1976	Forest Section Officer	17.02.2020	O/o Forest Range Officer, DET Range
18	Sri N.Krishna Yadav	01.06.1963	Forest Section Officer	19.12.2022	O/o Forest Range Officer, Anti Poaching, Giddalur
19	Sri M.Bala Krishna	15.07.1989	Forest Beat Officer	22.11.2021	O/o Forest Range Officer, Giddalur
20	Smt G.Uma Devi	01.06.1988	Forest Beat Officer	13.07.2022	O/o Forest Range Officer, Giddalur
21	Sri Sk.Chand Basha	15.12.1978	Forest Beat Officer	13.06.2023	O/o Forest Range Officer, Giddalur
22	Sri SA.Khayyum	01.07.1962	Forest Beat Officer	22.08.2019	O/o Forest Range Officer, Gundlakamma
23	Sri D.Chezerlaiah	07.11.1979	Forest Beat Officer	08.07.2022	O/o Forest Range Officer, Gundlakamma
24	Sri N.Kranti Teja	29.06.1993	Forest Beat Officer	16.11.2021	O/o Forest Range Officer, Gundlakamma
25	Sri M.Rama Krishna	10.05.1986	Forest Beat Officer	06.07.2022	O/o Forest Range Officer, Gundlakamma
26	Sri P.Koteswara Rao	16.02.1991	Forest Beat Officer	18.11.2021	O/o Forest Range Officer, Gundlakamma
27	Sri B.Kanaka Raju	10.05.1986	Forest Beat Officer	18.11.2021	O/o Forest Range Officer, Gundlakamma
28	Sri Sk.Nayab Rasool	11.04.1992	Forest Beat Officer	18.11.2021	O/o Forest Range Officer, Gundlakamma
29	Sri J.Srinivasulu	08.03.1971	Forest Beat Officer	12.07.2019	O/o Forest Range Officer, Gundlakamma
30	Sri N.Nagasekhara Reddy	15.07.1998	Forest Beat Officer	17.11.2021	O/o Forest Range Officer, Gundlakamma
31	Sri Sk.Mahaboob Subhani, FBO	12.01.1977	Forest Beat Officer	01.07.2020	O/o Forest Range Officer, Turimella
32	Smt P.Kalyani,FBO	05.07.1982	Forest Beat Officer	06.07.2022	O/o Forest Range Officer, Turimella
33	Smt D.Asha	05.06.1990	Forest Beat Officer	06.07.2022	O/o Forest Range Officer, Turimella
34	Smt P.Srivani,FBO	01.08.1974	Forest Beat Officer	10.10.2018	O/o Forest Range Officer, Turimella

35	Sri A.Murali Krishna, FBO	04.02.1986	Forest Beat Officer	06.07.2022	O/o Forest Range Officer, Turimella
36	Sri V.Rajesh, FBO	22.11.1973	Forest Beat Officer	09.07.2022	O/o Forest Range Officer, Turimella
37	Sri S.Abdul Gaffar, FBO	24.11.1989	Forest Beat Officer	07.06.2023	O/o Forest Range Officer, Turimella
38	Sri B.V.Narasaiah	01.04.1968	Administrative Officer	29.07.2022	O/o Deputy Director, Project Tiger, Giddalur
39	Sri Sk.Khaja Mohiddin	01.06.1967	Administrative Officer	22.06.2023	O/o Deputy Director, Project Tiger, Giddalur
40	Sri P.Sreenivasa Kumar	06.07.1983	Senior Assistant	11.07.2022	O/o Forest Range Officer, Giddalur
41	Sri Sk.Mastan Vali	16.05.1970	Senior Assistant	11.07.2022	O/o Forest Range Officer, Gundlakamma
42	Smt Sk.Gousiya Begum	30.07.1981	Senior Assistant	11.07.2022	O/o Forest Range Officer, Turimella
43	Kum Sk.Shakeela	28.07.1999	Junior Assistant	13.07.2020	O/o Deputy Director, Project Tiger, Giddalur
44	Smt N.Naveena	17.07.1993	Junior Assistant	22.07.2020	O/o Deputy Director, Project Tiger, Giddalur
45	Smt P.Prema Latha	20.06.1993	Junior Assistant	28.09.2022	O/o Deputy Director, Project Tiger, Giddalur
46	Sri Sk.Khadarvali	15.06.1964	Junior Assistant	13.11.2014	O/o Deputy Director, Project Tiger, Giddalur
47	Smt K.Yellamandamma	20.01.1967	Junior Assistant	28.09.2022	O/o Deputy Director, Project Tiger, Giddalur
48	Sri Sk.Chand Basha	04.07.1974	Typist	25.01.2013	O/o Deputy Director, Project Tiger, Giddalur
49	Sri Sk.Nayab Rasool	24.06.1971	Office Subordinate	06.07.2022	O/o Deputy Director, Project Tiger, Giddalur
50	Smt. A.V.Subbamma	01.07.1968	Office Subordinate	20.07.2019	O/o Forest Range Officer, Gundlakamma
51	Sri A.Lakshminadham	01.07.1976	Office Subordinate	06.07.2022	O/o Forest Range Officer, Turimella
52	Smt T.Bayamma	10.03.1970	Office Subordinate	28.09.2022	O/o Forest Range Officer, DET Range
53	Sri A.Venkatesh	22.07.1990	Office Watcher	06.07.2022	O/o Deputy Director, Project Tiger, Giddalur

Employee Details (Other than Regular)						
S. No.	**Name of the Individual**	**Date of Birth**	**Designation/Category in which he/she working**	**Date from which working in the current location**	**Office where working**	**Working status (Regular/ Tenure/Deputation/OD)**
1	**2**	**3**	**4**	**5**	**6**	**7**

1	Sri P.Ankaiah	20.05.1972	Forest Beat Officer	15.08.2022	O/o Forest Range Officer, Giddalur	Minimum Time Scale
2	Sri P.Chandra Moan Reddy	01.07.1971	Forest Beat Officer	20.12.2022	O/o Forest Range Officer, Giddalur	Minimum Time Scale
3	Sk.Md.Rafi (VFW)	29.12.1965	Assistant Beat Officer	05.01.2023	O/o Forest Range Officer, Gundlakamma	Contract Basis
4	Sri Sk.Khadarvali	15.06.1964	Junior Assistant	13.11.2014	O/o Deputy Director, Project Tiger, Giddalur	Minimum Time Scale
5	Smt K.Yellamandamma	20.01.1967	Junior Assistant	28.09.2022	O/o Deputy Director, Project Tiger, Giddalur	Contract Basis
6	Sri Sk.Chand Basha	04.07.1974	Typist	25.01.2013	O/o Deputy Director, Project Tiger, Giddalur	Minimum Time Scale
7	Sri S.Lazor	01.01.1964	Office Watcher	06.07.2022	O/o Forest Range Officer, Gundlakamma	

List of Protection Watchers in Base camps on Contractual basis

Sl. No.	Name of the Base Camp	Name of the Protection Watcher
1)	**Gangammasarava Base Camp**	R.Nagendra Babu
		Sk.Mahammad
		Thota Chadra Mouli
		Dara Geroge
		Nagam Rajasekhar
2)	**Jerripothulapenta Base Camp**	I.Venkateswara Naik
		I.Krishna Naik
		O.Venkateswara Naidu
		S.Siva
3)	**Malakondapenta Base Camp**	D.Pullaiah
		G.Balaiah
		S.Ramanaiah
		Y.Balakrishna
		M.Chitti Babu
4)	**Iskagundam Base Camp**	S.Pitchaiah
		T.Guruvaiah
		V.Raja Naik
		M.Venkateswarlu
		M.Venkateswara Naik
5)	**Obulesunipenta Base Camp**	T.Mallesh
		M.Adinarayana
		B.Rangaswamy

		Pulicherla Venkateswarlu
		K.Anjaneyulu
6)	**Maddipenta Base Camp**	K.Ananta Kumar
		P.Koteswara Rao
		N.Ramanjaneyulu
		M.Bayyanna
		Ch.Venkata Ramana
7)	**Papinenipalli Base Camp**	P.Rajendra Prasad
		A. Raja Rao
		Y.Srinivasulu
		M.Bala Venkateswarlu
		P.Bala Kasi
8)	**Yepimanubarakalu Base camp**	Ch.Rajendra Prasad
		M.Mallikarjuna
		K.Lakshman Goud
		A. Kasaiah
		K.Anil Kumar
9)	**Bijinepallikunta Base camp**	S.Anjaneyulu
		Bogolu Venkateswarlu
		Chimaladinne Ramesh
		Isuka Maraiah
		Yatagiri Pedda Ranga Swamy

List of Protection Watchers in Striking Forces in Deputy Director, Project Tiger, Giddalur Division on Contractual basis:

Sl. No.	Name of the Striking Force / Range	**Name of the Protection Watcher**
1)	Giddalur / Giddalur	M.Philip
		M.Deva Naik
		R.Vijayudu
		P.Sekhar
		M.Arun Kumar

List of Protection Watchers in Check Posts of Deputy Director, Project Tiger, Giddalur Division on Contractual basis:

Sl.	**Name of the Check Post**	**Name of the Protection Watcher**

No.		
1.	Gadikota	Shaik Ameer
		Battula Ramanaiah
2	Papinenipalli	G.Estheru Rani
		P.Ashok Teja
		M.Venkata Narayana
		M.Pavan Kumar
3.	Diguvametta	Dasari Sunder Raju
		Shaik Kareem Basha
		Bilavath Mantri Naik
		Shaik Subhahan
		B.Siva Naik
		Syed Nazeer Basha

List of Posts Before and After Re-organization

Sl. No.	Category of Post	No. of sanctioned posts before re-organization i.e. existing staff as on today			After re-organization sanctioned strength to be proposed			Additional posts sanctioned
		No. of Beats / Sections	Spl. duties	Total strength	No. of Beats / Sections	Spl. duties	Total strength	
1	Divisional Forest Officer / Deputy Director, Project Tiger	1	0	1	1	0	1	0
2	Assistant Conservator of Forests / Sub-Divisional Forest Officer	1	0	1	1	0	1	0
3	Forest Range Officers	4	0	4	4	1	5	1
4	Deputy Range Officers	4	1	5	4	2	6	1
5	Forest Section Officer	7	3	10	15	4	19	9
6	Forest Beat Officer	21	0	21	53	4	57	36
7	Assistant Beat Officer	19	0	19	44	0	44	25
8	Tanadars	3	0	3	3	0	3	0
9	Bungalow Watchers	1	0	1	1	0	1	0
	Total:-	**61**	**4**	**65**	**126**	**11**	**137**	**72**

Range/ Sections/ Beats	Existing	Newly proposed	Total	For Special duties	Total Strength to be proposed
Ranges	3	1	4	1	5

Sections	11	10	21	4	25
Beats	21	32	53	4	57
Total:-	**35**	**43**	**78**	**9**	**87**

Annexure - XXXI

Details of buildings in NSTR. Core area

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
1	2	3	4	5	6	7	8
1	Atmakur	Srisailam	Srisailam	Sundipenta	ACF Quarter	Good	
2	Atmakur	Srisailam	Srisailam	Sundipenta	FRO Quarter	Good	
3	Atmakur	Srisailam	Srisailam	Sundipenta	FSO Quarter	Good	
4	Atmakur	Srisailam	Srisailam	Sundipenta	FBO Quarter	Good	
5	Atmakur	Srisailam	Srisailam	Srisailam	FBO Quarter	Good	
6	Markapur	Korraprolu	Pedda Manthanala	Pedda Manthanala	Environment Education Centre, Rollapent	Good	1975-76
7	Markapur	Korraprolu	Pedda Manthanala	Pedda Manthanala	Rollapenta Base camp	Good	2009-10
8	Markapur	Korraprolu	Pedda Manthanala	Pedda Manthanala	Community Hall	Damaged	2006-07
9	Markapur	Korraprolu	Pedda Manthanala	Pedda Manthanala	Kudupa Base camp	Good	2011-12
10	Markapur	Korraprolu	Chinna Manthanala	Chinna Manthanala	Chinnamanthanala Base camp	Good	2009-10
11	Markapur	Y.Palem	Kolukula	T.R Cheruvu	Daddanala Base camp	Good	2011-12
12	Markapur	G.V.Palli	Palutla	Palutla	Palutla Base camp	Good	2010-11
13	Markapur	G.V.Palli	Palutla	Palutla	DFO, Camp Office	Good	2018-19
14	Markapur	G.V.Palli	Palutla	Palutla	Palanka Base camp	Good	2010-11
15	Markapur	G.V.Palli	Palutla	Regumanupenta	Darabailu Base camp	Good	2012-13
16	Markapur	G.V.Palli	G.V Palli	Burugundala	Peddamma Base camp	Good	2010-11
17	Markapur	G.V.Palli	G.V Palli	Burugundala	Naruthadikela Base camp	Good	2010-11
18	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Base camp	Good	2012-13
19	Markapur	Nekkanti	Nekkanti	Nekkanti	Istakameswari Gate Shed	Good	2012-13
20	Markapur	Nekkanti	Nekkanti	Nekkanti	NJR Premises Pagoda	Good	2021-22
21	Markapur	Nekkanti	Nekkanti	Chinnarutla	Peddarutla Base camp	Good	2009-10
22	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Meethotabavi Base camp	Good	2011-12
23	Markapur	Nekkanti	Guttalachenu	Guttalachenu	Aalatam Base camp	Good	2022-23
24	Markapur	Dornala	Chintala	Chintala	FBO, Quarters	Damaged	1927-28
25	Markapur	Dornala	Chinthala	Thummalabailu	FBO, Quarters	Damaged	1959-60
26	Markapur	Dornala	Chinthala	Thummalabailu	Community Hall	Renovated	2006-07

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
1	2	3	4	5	6	7	8
27	Markapur	Dornala	Chinthala	Chintala	Community Hall	Good	2006-07
28	Markapur	Dornala	Chinthala	Thummalabailu	Environment Education Centre	Good	2015-16
29	Markapur	Dornala	Chinthala	Thummalabailu	Eco-Tourism Base camp	Good	2009-10
30	Markapur	Dornala	Chinthala	Thummalabailu	Edurupadiya Base camp	Good	2009-10
31	Markapur	Dornala	Chinthala	Thummalabailu	Peddachama Base camp	Good	2011-12
32	Markapur	V.P South	Sirigiripadu	Gangalakunta	Varikapudisela Base camp	Good	2010-11
33	Markapur	V.P South	Sirigiripadu	Gangalakunta	Bathukulapaya Base camp	Good	2012-13
34	Markapur	V.P South	Sirigiripadu	Gottipalla	Kasuvularevu Base camp	Good	2022-23
35	Nandyal	G.B.M.	Ramanapenta West	Ramanapenta West	GBM FRH	Good	
36	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Subordinate Qtrs2 Suits	Not Good	
37	Giddalur	Gundlakamm	Diguvametta	Diguvametta	FW Quarters	Not Good	
38	Giddalur	Gundlakamm	MLK Penta	MLK Penta	Subordinate Qtr	Not Good	
39	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Rest House	Not Good	
40	Giddalur	Gundlakamm	MLK Penta	MLK Penta	2 FWs Qtrs	Not Good	
41	Giddalur	Gundlakamm	MLK Penta	MLK Penta	Rest House	Good	
42	Giddalur	Gundlakamm	Obulesunipenta	Obulesunipenta	Rest House	Good	
43	Giddalur	Gundlakamm	Iskagundam	Iskagundam	Rest House	Good	
44	Giddalur	Gundlakamm	Iskagundam	Iskagundam	FSO & FG Qtr	Not Good	
45	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Inspection Building	Good	
46	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Tanah Buildg.	Not Good	
47	Giddalur	Gundlakamm	Diguvametta	Diguvametta	New Tanah	Not Good	
48	Giddalur	Gundlakamm	Diguvametta	Diguvametta	BW Qtrs	Not Good	
49	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Labour shed	Not Good	
50	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Tanadar Qtrs	Not Good	
51	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Community Hall	Not Good	
52	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Community Hall	Not Good	
53	Giddalur	Gundlakamm	Diguvametta	Diguvametta	FG Qtr – I	Not Good	
54	Giddalur	Gundlakamm	Diguvametta	Diguvametta	FG Qtr – II	Not Good	
55	Giddalur	Gundlakamm	Diguvametta	Diguvametta	FG Qtr – III	Not Good	
56	Giddalur	Gundlakamm	Diguvametta	Diguvametta	FG Quarter	Not Good	

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
1	2	3	4	5	6	7	8
57	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Community Hall	Not Good	
58	Giddalur	Gundlakamm	Iskagundam	Iskagundam	Semi Permanent Shed	Not Good	
59	Giddalur	Gundlakamm	Diguvametta	Diguvametta	Patrolling Camp	Not Good	
60	Giddalur	Gundlakamm	MLK Penta	MLK Penta	Semi Permanent Shed	Not Good	
61	Giddalur	Turimella	Papinenipalli	Maddipenta	Rest House at M.Penta	Good	
62	Giddalur	Turimella	Turimella	J.P.Cheruvu	Dy.R.O. Qtrs	Not good	
63	Giddalur	Gundlakamm	Gundlakamma	Diguvametta	2 FG Qtrs	Not good	
64	Giddalur	Turimella	AV Kota	JP Cheruvu	Dy RO, FBO, ABO, Qtrs(3)	Not good	

Details of buildings in NSTR. Buffer area

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
1	2	3	4	5	6	7	8
1	Atmakur	Velgode	Velgode	Velgode South	Range Officers quarters at Velgode	Not Good	
2	Atmakur	Velgode	Velgode	Velgode South	Subordinate staff Rooms	Not Good	
3	Atmakur	Velgode	Velgode	Velgode West	FSO Quarter at central nursery Velgode	Good	
4	Atmakur	Velgode	Velgode	Velgode West	FBO, Quarters 2 Nos. at Velgode.	Not Good	
5	Atmakur	Velgode	Velgode	Velgode West	ABO, Quarters 2 Nos. at Velgode.	Not Good	
6	Atmakur	Bairluty	Rudracode	Nallakaluva	FBO's Quarters Nallakalva	Good	
7	Atmakur	Atmakur	Atmakru	Atmakur	CWLW Camp Office Atmakur	Good	
8	Atmakur	Atmakur	Atmakru	Atmakur	DD PT Atmakur	Good	
9	Atmakur	Atmakur	Atmakru	Atmakur	FRO Quarter at Atmakur	Good	
10	Atmakur	Atmakur	Atmakru	Atmakur	FSO Quarter at Atmakur	Good	
11	Atmakur	Atmakur	Atmakru	Kothapalli	FBO quarters at kothapalli	Good	
12	Atmakur	Atmakur	Atmakru	Sivapuram	FBO Quarters at Sivapuram	Good	
13	Atmakur	Atmakur	Atmakru	Sivapuram	ABO Quarters at Sivapuram	Good	
14	Atmakur	Atmakur	Atmakru	Sivapuram	ABO Quarters at Sivapuram	Good	
15	Atmakur	Atmakur	Atmakur	Guvvalakuntla	FBO Quarter at Palem	Not Good	
16	Atmakur	Atmakur	Atmakur	Guvvalakuntla	ABO Quarter at Palem	Not Good	
17	Atmakru	Atmakru	Atmakur	Musalimadugu	FBO Quarters at Musalimadugu	Good	
18	Atmakur	Atmakur	Atmakru	Musalimadugu	FSO Quarters at Musalimadugu	Not Good	
1	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	FBO, Quarters	Damaged	Revenue village
2	Markapur	G.V.Palli	G.V.Palli	G.V.Palli	FBO, Quarters	Damaged	
3	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	FSO, Quarters	Good	1996-97
4	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	FBO, Quarters	Good	1996-97
5	Markapur	V.P.South	Sirigiripadu	Sirigiripadu	ABO, Quarters	Good	1996-97
6	Markapur	V.P.South	V.P.South	Pasuvemula	FBO, Quarters	Damaged	1996-97
7	Markapur	V.P.South	V.P.South	Pasuvemula	FBO, Quarters	Damaged	1996-97
8	Markapur	V.P.South	V.P.South	Pasuvemula	ABO, Quarters	Damaged	1996-97

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
1	2	3	4	5	6	7	8
9	Markapur	V.P.South	V.P.South	Pasuvemula	FBO, Quarters	Damaged	2010-11
10	Markapur	V.P.South	V.P.South	Pasuvemula	FBO, Quarters	Damaged	2010-11
11	Markapur	V.P.South	V.P.South	Sirigiripadu	Boyapadu Base camp	Good	2010-11
12	Markapur	Y.Palem	Y.Palem	Komarolu	FBO, Quarters (G.V.Palli Range Office)	Good	2013-14
13	Markapur	Y.Palem	Y.Palem	Boyalapalli	FBO,Quarters	Good	2011-12
14	Markapur	Y.Palem	Y.Palem	Boyalapalli	FSO,Quarters	Good	1983-84
15	Markapur	Y.Palem	Y.Palem	Boyalapalli	FBO,Quarters	Good	1983-84
16	Markapur	Y.Palem	Y.Palem	Boyalapalli	ABO,Quarters	Good	1983-84
17	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	DyRO,Quarters	Damaged	1912-13
18	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	Vacant area	-	--
19	Markapur	Y.Palem	Pullalacheruvu	Pullalacheruvu	FBO,Quarters	Damaged	1915-16
20	Markapur	Y.Palem	Pullalacheruvu	Rentapalli	FBO,Quarters	Damaged	1912-13
21	Markapur	Y.Palem	Pullalacheruvu	Akkapalem	Vacant area	-	--
22	Markapur	Y.Palem	Kolukula	Kolukula	Kolukula Base camp	Good	2012-13
23	Markapur	Y.Palem	Kolukula	Kolukula	Thungudu bavi Base camp	Good	2015-16
24	Markapur	Dornala	Dornala	Yadavalli	Range Asst Quarter	Renovated & Using as Sub-DFO's Office	1909-10
25	Markapur	Dornala	Dornala	Yadavalli	FBO, Quarters	Good	2011-12
26	Markapur	Dornala	Dornala	Yadavalli	FBO, Quarters	Good	2011-12
27	Markapur	Dornala	Dornala	Yadavalli	ABO, Quarter	Good	2011-12
28	Markapur	Dornala	Dornala	Yadavalli	ABO, Quarter	Good	2011-12
29	Markapur	Dornala	Dornala	Yadavalli	FBO, Quarters (Twin)	Fully Damaged	1985-86
30	Markapur	Dornala	Dornala	Yadavalli	Check Post Building	Renovated	1978-79
31	Markapur	Dornala	Dornala	Yadavalli	FRO Office	Renovated	1909-10
32	Markapur	Dornala	Dornala	Yadavalli	Forest Rest House	Dismatled	2011-12
33	Markapur	Dornala	Dornala	Yadavalli	FSO, Quarter	Damaged	1917-18
34	Markapur	Dornala	Dornala	Chilakacherla	Chilakacherla Base camp	Good	2011-12

35	Markapur	Dornala	Dornala	Bommalapuram	Devuluti Base camp	Good	2011-12
36	Markapur	Dornala	Dornala	Yadavalli	Community Hall	Good	2006-07
37	Markapur	Dornala	Dornala	Yadavalli	Pilgrims Rest House	Good	1985-86
38	Markapur	Dornala	Dornala	Yadavalli	Ganapathi Checkpost	Good	1985-86
39	Markapur	Dornala	Dornala	Yadavalli	Dy.RO Quarters	Fully Damaged	1985-86
40	Markapur	Markapur	Markapur	Kalanuthala	DFO's Residencial	Good	1908-09
41	Markapur	Markapur	Markapur	Kalanuthala	FRO's Residencial	Dismantled	1909-10
42	Markapur	Markapur	Markapur	Kalanuthala	Jr.Asst's Residencial	Damaged	1995-96
43	Markapur	Markapur	Markapur	Kalanuthala	Division Office	Good	1976-77
44	Markapur	Markapur	Markapur	Kalanuthala	Eco-Research Centre & FRO Office Building	Good	2000-01
45	Markapur	Markapur	Markapur	Kalanuthala	FBO, Quarter	Fully Damaged	1985-86
46	Markapur	Markapur	Markapur	Kalanuthala	Guest House	Good	1999-00
47	Markapur	Markapur	Markapur	Kalanuthala	Guest House	Good	2012-13
48	Markapur	Markapur	Nagulavaram	Donakonda	FBO, Quarters	Damaged	1985-86
49	Markapur	Markapur	Markapur	Kalanuthala	Dy.RO,Quarters	Good	2013-14
50	Markapur	Markapur	Markapur	Gundamcherla	Katamraju Basecamp	Good	2022-23
51	Markapur	Korraprolu I	edda Manthanal	Y.Cherlopalli	Pulibonu Base camp	Good	2012-13
52	Markapur	Korraprolu I	edda Manthanal	Pedda Manthanala	Korraprolu Check post	Good	2016-17
53	Markapur	Korraprolu	hinna Manthanal	Chinna Manthanala	Pedda penta Base camp	Good	2012-13
1	Nandyal	Rudravaram	Rudravaram	Medambavi West Beat	FRO Office	Good	----
2	Nandyal	Rudravaram	Rudravaram	---do---	Seed Store room	Good	----
3	Nandyal	Rudravaram	Rudravaram	---do---	FSO Rudravaram Quarters	Good	Dog Room
4	Nandyal	Rudravaram	Rudravaram	---do---	Old FRO Quarters	Damage	----
5	Nandyal	Rudravaram	Rudravaram	---do---	Guest House	Good	----
6	Nandyal	Rudravaram	Rudravaram	---do---	GTD Office	Good	----
7	Nandyal	Rudravaram	Rudravaram	---do---	FSO GTD Rudravaram Quarters	Not condition	----
8	Nandyal	Rudravaram	Rudravaram	---do---	FBO Rudravaram	Not condition	----
9	Nandyal	Rudravaram	Rudravaram	---do---	FBO Medambavi	Not condition	----
10	Nandyal	Rudravaram	Rudravaram	---do---	ABO Rudravaram	Not condition	----
11	Nandyal	Rudravaram	Rudravaram	---do---	ABO Medambavi	Not condition	----
12	Nandyal	Rudravaram	Rudravaram	---do---	FBO Nuthala North	Not condition	----
13	Nandyal	Rudravaram	Rudravaram	---do---	ABO Nuthala North	Not condition	----

14	Nandyal	Rudravaram	Rudravaram	---do---	Senior Assistant	Not condition	----
15	Nandyal	Rudravaram	Rudravaram	---do---	New FRO Quarters	Good	Not functioning
16	Nandyal	Rudravaram	Rudravaram	---do---	New FSO Quarters	Good	Not functioning
17	Nandyal	Rudravaram	D.V.Penta	Peddavangali	FSO D.V.Penta Quarters	Not condition	----
18	Nandyal	Rudravaram	D.V.Penta	Peddavangali	FBO Peddavangali Quarters	Not condition	----
19	Nandyal	Rudravaram	Ahobilam	Ahobilam North	FBO Ahobilam North	Damage	----
20	Nandyal	Rudravaram	Ahobilam	Ahobilam North	FBO Ahobilam South	Damage	----
21	Nandyal	Rudravaram	Ahobilam	Ahobilam North	FBO Nuthala South	Damage	----
22	Nandyal	Rudravaram	Ahobilam	Ahobilam North	FBO Bachepalli	Damage	----
23	Nandyal	Rudravaram	Ahobilam	Ahobilam North	Dy.R.O Ahobilam	Not condition	----
24	Nandyal	Rudravaram	Alamur	Mittapalli	FSO Aalamur	Damage	----
25	Nandyal	Chelama	Chelama	Gajulapalli	FBO, Gajulapalli	Good	
26	Nandyal	Chelama	Chelama	Chelama	Nil		
27	Nandyal	Chelama	Chelama	Basavapuram	FSO, Chelama	Good	
28	Nandyal	Chelama	Peddakambalur	-	Nil		
29	Nandyal	Chelama	Peddakambalur	Ulleda	Nil		
30	Nandyal	Chelama	Peddakambalur	Peddakambalur	Nil		
31	Nandyal	Chelama	Peddakambalur	Kotakonda	Nil		
32	Nandyal	Chelama	Pacherla	-	DY.RO, Pacherla	Not in good condition	
33	Nandyal	Chelama	Pacherla	Dongabavi	Nil		
34	Nandyal	Chelama	Pacherla	Pacherla	FBO, Pacherla	Good	
35	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	FBO Quarter at Erannapadu	Good	
36	Nandyal	Bandi Atmakur	Honkaram	Honkaram South	ABO Quarter at Erannapadu	Good	
37	Nandyal	Bandi Atmakur	G.C.Palem	G.C.Palem	FBO GC Palem	Good	
38	Nandyal	Nandyal	--	--	Forest Range Offie, Nandyal	Good	

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
39	Nandyal	Nandyal	--	--	DFO's Office, Nandyal	Good	
40	Nandyal	Nandyal	--	--	DFO's Residential Quarter at Nandyal	Good	
41	Nandyal	Nandyal	--	--	C F Camp Office at Nandyal	Good	
42	Nandyal	Nandyal	Ernapadu	Thimmapuram	E E C Building at Mahanandi	Good	
1	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FROs Office,Giddalur, Gundlakamma	Good	
2	Giddalur	Giddalur	S.R.Peta	S.R.Peta	Forest Rest House at SR Peta	Good	
3	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FG&FW Qtrs.	Good	
4	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FG&FW Qtrs.	Good	
5	Giddalur	Giddalur	S.R.Peta	S.R.Peta	DFOs Office Record Room	Good	
6	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FG&FW Qtrs.	Good	
7	Giddalur	Giddalur	S.R.Peta	S.R.Peta	Seed store Buldg, Giddalur Range	Good	
8	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FG Qtrs	Good	
9	Giddalur	Giddalur	S.R.Peta	Uyyalawada	FG Qtrs	Good	
10	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FRO Qtrs	Good	
11	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FROs Office	Good	
12	Giddalur	Giddalur	S.R.Peta	S.R.Peta	Compost Shed	Good	
13	Giddalur	Giddalur	S.R.Peta	S.R.Peta	ABO Quarter	Good	
14	Giddalur	Giddalur	S.R.Peta	S.R.Peta	FBO Quarter	Good	
15	Giddalur	Giddalur	S.R.Peta	S.R.Peta	Dy.R.O. Qtrs	Good	
16	Giddalur	Giddalur	Kothakota	Sandrapodu	Rest House	Good	
17	Giddalur	Giddalur	SR Peta	S.R.Peta	Rest House	Good	
18	Giddalur	Giddalur	SR Peta	S.R.Peta	Seedstore Room	Good	
19	Giddalur	Turimella	Turimella	Turimella	Range Clerk’s Quarters	Not Good	
20	Giddalur	Turimella	Papinenipalli	Papinenipalli	FG&FW Qtrs at Bhimarayuni- Cheruvu	Not Good	
21	Giddalur	Turimella	Papinenipalli	Papinenipalli	FG Qtrs, P.Palli	Not Good	
22	Giddalur	Turimella	Turimella	Turimella	FG&FW Qtrs, Turimella	Not Good	
23	Giddalur	Turimella	Turimella	Turimella	FSO Quarter	Not Good	
24	Giddalur	Turimella	Turimella	Turimella	FG&FW Qtrs	Not Good	
25	Giddalur	Turimella	Papinenipalli	Papinenipalli	Tanah Buldg.	Good	
26	Giddalur	Turimella	Papinenipalli	Papinenipalli	FG Qtrs.	Not Good	

Sl. No.	Division	Range	Section	Beat	Name of the Quarter	Status of building	Remarks
27	Giddalur	Turimella	Papinenipalli	Papinenipalli	FW Qtrs	Not Good	
28	Giddalur	Turimella	Turimella	Turimella	FBO Quarter	Good	
29	Giddalur	Turimella	Turimella	Turimella	ABO Quarter	Good	
30	Giddalur	Turimella	Papinenipalli	Papinenipalli	Semi Permanent Shed	Good	

Financial Forecast

Abstract of Division wise, year wise Budget requirement from 2023-24 to 2032-33 of Core Area of Nagarjunasagar Srisailam Tiger Reserve

(Rs in lakhs)

Sl. No	Name of the Division	Year										Grand Total
		2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*
1	Atmakur	1680.993	1672.353	1736.004	1501.030	1477.869	1464.861	1502.153	1428.594	1524.639	1441.894	15430.389
2	Markapur	2977.750	2317.700	2537.081	2696.192	2730.081	2855.828	3218.748	3263.461	3579.441	3837.150	30013.432
3	Nandyal	2328.038	2031.038	1845.038	1721.038	1645.038	1679.038	1656.038	1630.038	1618.038	1567.038	17720.380
4	Giddalur	1350.550	1292.025	1285.400	1305.500	1335.750	1333.250	1397.500	1371.250	1441.500	1565.750	13678.475
	Core Total	**8337.331**	**7313.116**	**7403.523**	**7223.760**	**7188.738**	**7332.977**	**7774.439**	**7693.343**	**8163.618**	**8411.832**	**76842.676**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Atmakur Division

(Fin. in lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
A	NON - RECURRING - CORE (60:40)																						
	Anti- Poaching																						
1	Salary and other allowance to STPF	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	100.000
2	Establishing patrolling camps		0.000	5	50.000	1	10.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	6	60.000
3	Deployment of camp laboures for patrolling (Anti poaching Camp Watchers)	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	292.054	33	2920.540
4	Organizing vehicular patrolling by constituting squads (Tiger Protection Force)(comprising of field staff, laborers and police or SAF or ex-army personnel or home guards with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.)																						
	a) Mobile Parties	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	b) Strike Forces	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	228.620
	c) Wildlife Protection Rescue Parties	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	34.293	3	342.930
	d) River Parties	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	22.862	2	228.620
	e) Anti Poaching Squads	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	50.000
5	Procurement field gear, night vision device, field dress, boots, binoculars																						
	a) Field gear		16.000		16.000		16.000		16.000		16.000		16.000		16.000		16.000		16.000		16.000		160.000
	b) Night vision device	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	30.000
	c) boots		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
	d) binoculars		10.000		0.000		0.000		10.000		0.000		0.000		10.000		0.000		0.000		10.000		40.000
6	Procurement of Boat	0	0.000	1	50.000	1	50.000															2	100.000
7	Procurement of wireless hand sets and accessories		16.000		0.000		16.000		0.000		16.000		0.000		16.000		0.000		16.000		0.000		80.000
8	Procurement of arms and ammunition																					LS	0.000
9	Purchase of life save jackets		3.000		0.000		3.000		0.000		3.000		0.000		3.000		0.000		3.000		0.000		15.000
	Strengthening																						
10	Procurement of Vehicles	1	12.000	0	24.000	0	24.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	5	60.000
11	Construction of boundary pillars	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	140	16.800	1400	168.000
12	Water facility in range camps		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
13	Procurement of power bank for field staff in core zone		5.000		0.000		0.000		5.000		0.000		0.000		5.000		0.000		0.000		5.000		20.000
14	Construction of (staff quarters, family hostels, office improvement, house keeping buildings, museum).																						
	a) Staff quarter	5	135.000	0	0.000	2	55.000	1	30.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	8	220.000
	b) Office improvement			1	20.000			1	20.000			1	20.000									3	60.000
	c) EECs	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	50.000	3	500.000
15	Construction of Toilets	3	8.000	2	4.000	1	2.000															6	14.000
16	Construction of culverts	3	30.000	3	30.000	3	30.000	3	30.000	3	30.000	2	20.000	2	20.000	2	20.000	2	20.000	0	0.000	23	230.000
17	Construction of Range office			1	30.000	1	30.000															2	60.000
18	Creation of fire lines		0.000	20	8.300	15	5.100	5	1.700	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	40	15.100
19	Creation of View Lines	135	22.950	140	25.200	140	26.600	140	28.000	140	29.400	140	30.800	140	32.200	140	33.600	140	35.000	140	35.000	1395	298.750

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
20	Creation of fire watch tower, etc	1	10.000	1	10.000	1	10.000	1	10.000													4	40.000
21	Construction of earthen ponds	6	2.400	7	3.300	4	2.000	1	1.400	1	1.500	1	1.600	0	0.000	0	0.000	0	0.000	0	0.000	20	12.200
22	Creation of wireless tower.	0	0.000	1	7.000	1	8.000															5	15.000
23	Providing chain link fencing	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	300.000
24	Establishing Monitoring system for Tigers Intensive protection and Ecological Status (M-Stripes) monitoring.																						
	a) Mobile phones		15.000		0.000		15.000		0.000		0.000		15.000		0.000		0.000		15.000		0.000		60.000
	b) Base camps Registers, accessories and other equipment for M-STiPES monitoring		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
25	Procurement of Hardware,		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
26	Procurement of Software.		1.750		1.750		1.750		1.750		1.750		1.750		1.750		1.750		1.750		1.750		17.500
	Addressing Man animal conflict																						
27	Procurement of tranquilizing equipments, darts, rescue vehicles, drugs.	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	50.000
28	Creation of crop protection structures		60.000		60.000		60.000		60.000		60.000		60.000		60.000		60.000		60.000		60.000		600.000
29	Veterinary Health camp/ equipment	LS	2.000	LS	2.000	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	20.000
30	Anti -Venum serum for Emergency	LS	1.000	LS	1.000	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	10.000
31	Procurement of traps to catch problematic animals.	LS	1.000	LS	1.000	LS	1.000	LS	1.000													LS	4.000
	Research and field equipment																						
32	Day to day monitoring of wild animals		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
33	Procurement of mobile hand sets for M-STrIPES monitoring	50	10.000	0	0.000	50	10.000	0	0.000	0	0.000	50	10.000	0	0.000	0	0.000	50	10.000	0	0.000	200	40.000
34	Procurement of camera traps for Phase IV monitoring	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	350	105.000	3500	1050.000
	Mainstreaming wildlife concerns																						
35	Capturing problematic and aberrant wild animals.		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
36	Habitat improvement measures.		30.000		30.000		30.000		30.000		30.000		30.000		30.000		30.000		30.000		30.000		300.000
37	Transportation of water to saucer pits during the pinch period		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
38	Creation of Saucer pits	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	10	3.000	100	30.000
	Staff Development																						
39	Dissemination workshops.	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	20	10.000	200	100.000
40	Study tours for appraisal of good practices in other reserves.																						
	a) Study tour within the state	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	40	40.000
	b) Study tour outside the state	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	10	50.000
	Project Allowance																						
41	Provision of Project Allowance to staff (all categories) of Project Tiger (providing project allowance to Ministerial staff is a new component) (non recurring). Separate for all categories. See from guide lines	LS	12.000	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	12.00	LS	120.000
	Staff welfare																						
42	Provision for ration allowance to field staff	LS	6.000	LS	6.000	LS	6.00	LS	6.00	LS	6.00	LS	6.00	LS	6.00	LS	6.00	LS	6.00	LS	6.00	LS	60.000
43	Supply of field kit Bag + items		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
44	Supply of medicine		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
45	Supply of torch/ batteries		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
	Fostering Tourism																						
46	Activities for reducing resource dependency including Eco-development and Eco-tourism activities		20.000		20.000		20.000		20.000		20.000		20.000		20.000		20.000		20.000		20.000		200.000

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
47	Wildlife Conservation Awareness		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
	Water Development																						
48	Construction of Tank, Well, Hand Pump etc./ Solar pump installation																						
	a) Tanks	5	5.000	5	5.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	10	10.000
	b) Wells	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	c) Hand pumps	5	5.000	5	5.000	5	5.000	5	5.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	20	20.000
	d) Solar pumps	0	0.000	8	56.000	6	44.000	2	12.000	1	6.000	1	6.000	1	6.000	1	6.000	1	6.000	1	6.000	22	148.000
	Total (Non-Recurring Core):		**1130.471**		**1168.921**		**1186.821**		**994.221**		**926.021**		**943.521**		**932.321**		**899.721**		**945.121**		**896.121**		**10023.260**
B	**RECURRING - CORE (50:50)**																						
	Anti- Poaching																						
1	Maintenance of chain-link fencing		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
2	Legal support for defending court cases.		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
3	Maintenance of vehicles (boats, motorbikes, mobility)	LS	25.000	LS	25.000	LS	25.000	LS	25.000	LS	25.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	30.000	LS	275.000
4	Maintenance of existing patrolling camps/chowkis.		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
5	Special repair and maintenance work (ex.pipe lines)		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		15.000
6	Deployment of Anti -poaching squads / Local work force																						
	b) Check post helpers	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	38.945	27	389.448
	c) Data Processing Officers	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	3.000	1	30.000
	d) Data Entry Operators	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	10.323	4	103.229
	e) Drivers	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	20.646	8	206.458
	f) Swachh Sevaks	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	41.830	29	418.296
	g) Non Technical Assistant	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	22.261
	h) Record Assistant / Cashier	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	18.833	9	188.330
	i) Technical Assistant	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	j) Night watchman/ Office Subordinate	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	57.696
	k) Biologist	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	l) Fire Watchers	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	51.000	100	510.000
7	Fire fighting equipment		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		100.000
	Strengthening																						
8	Map digitization facility for management planning		3.000		0.000		0.000		3.000		0.000		0.000		3.000		0.000		0.000		3.000		12.000
9	Maintenance of fire lines and firebreaks		34.100		37.510		41.261		45.387		49.926		54.918		60.410		66.451		73.096		80.406		543.466
10	Maintenance of Saucer pits		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
11	Desilting works in water harvesting structures		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
12	Maintenance of kacha roads		39.000		0.000		39.000		0.000		39.000		0.000		39.000		0.000		39.000		0.000		195.000
13	Maintenance of Patrolling paths		0.000		4.500		4.000		0.000		0.000		0.000		0.000		0.000		0.000		0.000		8.500
14	Maintenance of office equipment.		6.000		6.000		6.000		6.000		6.000		6.000		6.000		6.000		6.000		6.000		60.000
15	Maintenance of trek paths		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		20.000
16	Clearing protection paths		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		10.000		9.945		99.945
17	Engaging tribal watchers and local people for protection, perambulation and Rapid Action Force	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	LS	0.000
18	Engaging Veterinary Doctors	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	16.800	2	168.000
	Anti- Poaching																						

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
19	Maintenance of wireless network.		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
20	Rewards to informers.		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		12.500
	Strengthening																						
21	Maintenance of ACF Quarters	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	2.000	1	20.000
22	Maintenance of DD/DFO Quarters.	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	50.000
23	Maintenance of Range Quarters	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	20.000
24	Maintenance of Foresters Quarter	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	20.000
25	Maintenance of E-surveillance		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		30.000
26	Maintenance of FD Office	1	2.000	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	20.000
27	Maintenance of FD Quarters.	1	3.000	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	30.000
28	Maintenance of fire watch tower.	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	10.000
29	Maintenance of dams		4.000		0.000		4.000		0.000		4.000		0.000		4.000		0.000		4.000		0.000		20.000
30	Creation of earthen ponds (Chelamas etc., along the streams to store water)	3	1.500	2	1.000	3	1.500	2	1.000	1	0.500	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	11	5.500
31	Maintenance of Forest Guard Quarters.	2	4.000	0	0.000	0	0.000	0	0.000	0	0.000	2	4.000	0	0.000	0	0.000	0	0.000	0	0.000	4	8.000
32	Maintenance of software	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	0.100	LS	1.000
33	Maintenance of hardware	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	0.200	LS	2.000
34	Maintenance of Range Office	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	2.500	5	25.000
35	Maintenance of Rangers Quarters.	LS	1.000			LS	1.000			LS	1.000			LS	1.000			LS	1.000			LS	5.000
36	Maintenance of Road Network.	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	5.000	3	50.000
37	Maintenance of SDO/ ACF Office	0	0.000	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
38	Maintenance of Toilets	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	1.750	7	17.500
	Mainstreaming wildlife concerns																						
39	Monitoring of wild animals.		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		20.000
	Staff Development																						
40	Capacity building and training.		5.000		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		27.500
	Staff welfare																						
41	Maintenance of torch/ batteries		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		1.250		12.500
	Habitat Improvement																						
42	Removal of gregarious plant growth from grass lands	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	100	25.000
43	Grass land improvement, Wetland improvement	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	100	25.000
42	Seed dibbling		7.500		7.500		7.500		7.500		7.500		7.500		7.500		7.500		7.500		7.500		75.000
44	Water retention structure																						
	a) Check dams	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	9	54.000	90	540.000
	b) Rock fill dams	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	50	5.000	500	50.000
	c) Gabion structures	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
45	Weed eradication	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	40	10.000	400	100.000
46	Construction of earthen bunds	4	4.000	3	3.000	1	1.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	8	8.000
47	SMC works																						
	a) Percolation tanks	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	10	15.000	100	150.000
	b) Mini Percolation tanks	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	50	50.000
	c) CCTs		8.000		8.000		8.000		8.000		8.000		8.000		8.000		8.000		8.000		8.000		80.000
	d) Desilting of Kunts / Percolation tanks	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	5	5.000	50	50.000
48	Annual maintenance of water holes		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
49	Co- occurrence agenda in buffer and fringe areas (landscape approach, sectoral integration, ecologically sustainable development programmed, livelihood options and eco- tourism) (new activity in case of tiger reserves where buffer has not been notified so far)		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
	Total (Recurring Core):		**550.522**		**503.432**		**549.183**		**506.809**		**551.848**		**521.340**		**569.832**		**528.873**		**579.518**		**545.773**		**5407.129**
	Core Total		**1680.993**		**1672.353**		**1736.004**		**1501.030**		**1477.869**		**1464.861**		**1502.153**		**1428.594**		**1524.639**		**1441.894**		**15430.389**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Markapur Division

(Fin. in lakhs)

Sl No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON - RECURRING - CORE (60:40)**																					0	0
	Anti- Poaching																					0	0
1	Salary and other allowance to STPF	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	60.00	6	600.00
2	Establishing patrolling camps/chowkis/staff quarters etc.	7	70.00	4	32.00	1	10.00	2	20.00	1	10.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	15	142.00
3	Delopyment of camp laboures for patrolling (Anti poaching Camp Watchers)	52	460.20	52	506.22	52	552.24	52	607	52	667.700	52	734.470	52	807.917	52	888.709	52	977.580	52	1075.338	52	7277.374
4	Organizing vehicular patrolling by constituting squads (Tiger Protection Force)(comprising of field staff, laborers and police or SAF or ex-army personnel or home guards with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.)																						
	a) Mobile Parties	0	0.0000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	b) Strike Forces	6	43.800	6	48.180	6	52.998	6	58.298	6	64.128	6	70.541	6	77.595	6	85.355	6	93.891	6	103.280	6	698.066
	c) Wildlife Protection Rescue Parties	2	14.600	2	16.060	2	17.666	2	19.433	2	21.376	2	23.514	2	25.865	2	28.452	2	31.297	2	34.427	2	232.690
	d) River Parties	2	19.320	2	21.250	2	23.375	2	25.713	2	28.284	2	31.112	2	34.223	2	37.645	2	41.410	2	45.551	2	307.883
	e) Anti Poaching Squads	1	4.020	1	4.420	1	4.862	1	5.348	1	5.883	1	6.471	1	7.118	1	7.830	1	8.613	1	9.474	1	64.039
5	Procurement field gear, night vision device, field dress, boots, binoculars																						
	a) Field gear	400	8.00	400	8.80	400	9.68	400	10.65	400	11.72	400	12.89	400	14.18	400	15.60	400	17.16	400	18.88	4000	127.560
	b) Night vision device	10	3.00	10	3.30	10	3.63	10	3.99	10	4.39	10	4.83	10	5.31	10	5.84	10	6.42	10	7.06	100	47.770
	c) boots	400	8.00	400	8.80	400	9.68	400	10.65	400	11.72	400	12.89	400	14.18	400	15.60	400	17.16	400	18.88	4000	127.560
	d) binoculars	10	1.50	10	1.65	10	1.82	10	2.00	10	2.20	10	2.42	10	2.66	10	2.93	10	3.22	10	3.54	100	23.940
6	Procurement of Boat	3	150.00	0	0.00	1	75.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	4	225.00
7	Procurement of wireless hand sets and accessories	49	19.00	3	3.00	49	21.00	3	3.00	49	21.00	3	3.00	49	21.00	3	3.00	49	22.00	3	3.00	260	119.00
8	Procurement of Arms and Ammunatoin	33	165.00	33	165.00	34	170.00	100	200.00	100	220.00	100	242.00	100	266.20	100	292.82	100	322.10	100	354.31	800	2397.430
9	Purchase of life save jackets	11	1.50	0	0.00	1	0.50	10	1.00	16	0.65	0	0.00	1	0.50	25	2.15	1	0.50	10	2.00	75	8.80
	Strengthening																						
10	Procurement of Vehicles - against Condemned Vehicle (4WD SUV/Pickup)	6	120.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	6	120.00
11	Construction of Boundary Pillars	50	7.500	50	8.25	50	9.08	50	9.99	50	10.99	50	12.09	50	13.30	50	14.63	50	16.09	50	17.70	500	119.620
12	Water facility in ~~Range~~ - Base Camps	3	30.00	3	33.00	3	36.30	3	39.93	3	43.92	3	48.31	3	53.14	3	58.45	3	64.30	3	70.73	30	478.080
13	Procurement of power bank for field staff in core zone	400	8.00	400	8.80	400	9.68	400	10.65	400	11.72	400	12.89	400	14.18	400	15.60	400	17.16	400	18.88	4000	127.560
14	Construction of (staff quarters, family hostels, office improvement, house keeping buildings, museum)										0.00								0.00			0	0.000
	a) Staff quarter	2	40.00	1	20.00	1	20.00	2	35.00			1	20.00	3	6.00	1	20.00			3	6.00	14	167.000
	b) Office improvement	1	10.00	1	15.00			3	6.00													5	31.000
	c) EECs	2	40.00	1	20.000	1	20	1	10			1	10									6	100.000
15	Construction of Toilets	9	18.00	11	22.00	3	9.00	1	2.00	0	0.00	1	2.00	5	7.50	0	0.00	0	0.00	3	3.00	33	63.50
16	Construction of culverts	11	110.00	0	0.00	0	0.00	3	60.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	14	170.00
17	Construction of Range office	2	80.00	0	0.00	0	0.00	1	30.00	0	0.00	0	0.00	1	30.00	0	0.00	0	0.00	0	0.00	4	140.00
18	Creation of Fire Lines	105	11.55	105	12.71	105	13.98	105	15.38	105	16.92	105	18.61	105	20.47	105	22.52	105	24.77	105	27.25	1050	184.160
19	Creation of View lines	60	22.20	60	24.42	60	26.86	60	29.55	60	32.51	60	35.76	60	39.34	60	43.27	60	47.60	60	52.36	600	353.870
20	Creation of Fires Watchtowers	1	10.00	1	11.00	1	12.10	1	13.31	1	14.64	1	16.10	1	17.71	1	19.48	1	21.43	1	23.57	10	159.340
21	Construction of earthen ponds	47	18.80	9	3.60	40	16.00	5	2.00	40	18.00	5	4.50	43	20.50	5	5.50	43	21.50	5	6.50	242	116.90
22	Creation of wireless tower.	9	36.00	1	4.00	2	8.00	4	16.00	1	3.00	0	0.00	3	12.00	0	0.00	4	9.00	0	0.00	24	88.00
23	Providing chain link fencing	0.5	15.00	0.5	16.50	0.5	18.15	0.5	19.97	0.5	21.97	0.5	24.17	0.5	26.59	0.5	29.25	0.5	32.18	0.5	35.40	5	239.180
24	Establishing Monitoring system for Tigers Intensive protection and Ecological Status (M-Stripes) monitoring.																						

Sl No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	a) Mobile phones	10	2.50	10	2.75	10	3.03	10	3.33	10	3.66	10	4.03	10	4.43	10	4.87	10	5.36	10	5.90	100	39.860
	b) Base camps Registers, accessories and other equipment for M-STiPES monitoring	27	54.00	27	59.40	27	65.34	27	71.87	27	79.06	27	86.97	27	95.67	27	105.24	27	115.76	27	127.34	270	860.650
25	Procurement of Hardware,		6.00		2.50		5.00		2.50		3.50		2.50		5.00		2.50		4.00		2.50		36.00
26	Procurement of Software.		1.50		1.75		1.75		1.75		1.75		1.75		1.75		1.75		2.75		1.75		18.25
	Addressing Man animal conflict																						
27	Procurement of tranquilizing equipments, darts, rescue vehicles, drugs.	Ls	2.00	Ls	6.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	24.000
28	Creation of crop protection structures	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	50.000
29	Veterinary Health camp/ equipment	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	100.000
30	Anti -Venum serum for Emergency	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	3.000	Ls	30.000
31	Procurement of traps to catch problematic animals.	6	6.00	5	5.50	5	5.50	6	6.50	5	5.50	6	10.50	5	5.50	5	5.00	6	10.50	5	5.50	54	66.00
	Research and field equipment																						
32	Day to day monitoring of wild animals		31.00		31.00		31.00		31.00		31.00		31.00		31.00		31.00		27.00		31.00		306.00
33	Procurement of mobile hand sets for M-STrIPES monitoring	12	2.40	3	0.60	12	3.20	3	0.60	12	2.40	3	0.60	12	2.40	3	0.60	12	3.20	3	0.60	75	16.60
34	Procurement of camera traps for Phase IV monitoring	91	27.30	91	27.30	91	27.30	91	28.30	91	28.30	91	28.30	91	29.30	91	29.30	91	31.00	91	31.00	910	287.40
	Mainstreaming wildlife concerns																						
35	Capturing problematic and aberrant wild animals.		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		30.00
36	Habitat improvement measures.		180.00		180.00		180.00		180.00		180.00		180.00		180.00		180.00		180.00		180.00		1800.00
37	Transportation of water to saucer pits during the pinch period	Ls	20.00	Ls	22.000	Ls	24.200	Ls	26.620	Ls	29.280	Ls	32.210	Ls	35.430	Ls	38.970	Ls	42.870	Ls	47.160	Ls	318.740
38	Creation of Saucer pits	20	5.000	20	5.50	20	6.05	20	6.66	20	7.33	20	8.06	20	8.87	20	9.76	20	10.74	20	11.81	200	79.780
	Staff Development																						
39	Dissemination workshops.	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	6	12.00	60	120.00
40	Study tours for appraisal of good practices in other reserves.																						
	a) Study tour within the state	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	10	50.000
	b) Study tour outside the state	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	1	10.000	10	100.000
	Project Allowance																						
41	Provision of Project Allowance to staff (all categories) of Project Tiger (providing project allowance to Ministerial staff is a new component) (non recurring). Separate for all categories. See from guide lines		18.00		18.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		196.00
	Staff welfare																						
42	Provision for ration allowance to field staff		18.00		18.00		18.00		18.00		18.00		18.00		18.00		18.00		18.00		18.00		180.00
43	Supply of field kit Bag + items		23.50		23.50		22.50		23.50		23.50		23.50		16.50		16.50		16.50		16.50		206.00
44	Supply of medicine		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		3.00		30.00
45	Supply of torch/ batteries		4.50		4.50		4.50		4.50		4.50		4.50		4.50		4.50		4.50		4.50		45.00
	Fostering Tourism																						
46	Activities for reducing resource dependency		25.00		27.00		27.00		27.00		27.00		27.00		27.00		27.00		27.00		27.00		268.00
47	Wildlife Conservation Awareness	8	8.00	8	12.00	8	12.00	8	12.00	8	12.00	8	12.00	8	12.00	8	12.00	8	12.00	8	12.00	80	116.00
	Water Development																						
48	Construction of Tank, Well, Hand Pump etc./ Solar pump installation	13	104.00	7	56.00	7	54.00	11	86.00	7	54.00	7	54.00	11	86.00	7	54.00	7	50.00	11	86.00	88	684.00
	a) Tanks	20	20.00	20	22.00	20	24.20	20	26.62	20	29.28	20	32.21	20	35.43	20	38.97	20	42.87	20	47.16	200	318.740
	b) Wells	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	c) Hand pumps	2	10.00	2	11.00	2	12.10	2	13.31	2	14.64	2	16.10	2	17.71	2	19.48	2	21.43	2	23.57	20	159.340
	d) Solar pumps	7	70.00	7	77.00	7	84.70	7	93.17	7	102.49	7	112.74	7	124.01	7	136.41	7	150.05	7	165.06	70	1115.630
	Total (Non-Recurring Core):		**2294.690**		**1742.260**		**1895.971**		**2063.092**		**2032.911**		**2167.538**		**2410.978**		**2483.481**		**2703.911**		**2914.480**		**22709.312**
B	**RECURRING - CORE (50:50)**																						
	Anti- Poaching																						
1	Maintenance of chain-link fencing		30.00		9.20		6.50		0.50		0.50		0.50		0.50		0.50		0.50		0.50		49.20
2	Legal support for defending court cases.		2.50		4.00		2.20		2.20		2.20		2.20		2.20		2.20		2.20		2.20		24.10
3	Maintenance of vehicles (boats, motorbikes, mobility)	13	32.50	13	34.50	13	32.00	13	32.00	13	31.50	13	31.50	13	31.50	13	31.50	13	28.50	13	28.50	13	314.00
4	Maintenance of existing patrolling camps/chowkis.	16	26.00	12	21.00	16	25.00	16	26.00	16	26.00	16	26.00	16	29.00	16	29.00	16	25.00	16	25.00	16	258.00
5	Special repair and maintenance work (ex.pipe lines)		16.00		0.25		9.50		5.25		9.50		0.25		14.50		0.25		9.75		4.25		69.50

Sl No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
6	Deployment of Anti -poaching squads / Local work force																						
	a) Anti Poaching Squads	1	7.22	1	7.94	1	8.73	1	9.60	1	10.56	1	10.56	1	10.56	1	11.62	1	12.78	1	14.06	1	103.630
	b) Check post helpers	4	5.80	4	6.38	4	7.02	4	7.72	4	8.49	4	9.34	4	10.27	4	11.30	4	12.43	4	13.67	4	92.420
	c) Data Processing Officers	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	d) Data Entry Operators	1	2.58	1	2.84	1	3.12	1	3.43	1	3.77	1	4.15	1	4.57	1	5.03	1	5.53	1	6.08	1	41.100
	e) Drivers	3	7.74	3	8.51	3	9.36	3	10.30	3	11.33	3	12.46	3	13.71	3	15.08	3	16.59	3	18.25	3	123.330
	f) Swachh Sevaks	25	36.25	25	39.88	25	43.87	25	48.26	25	53.09	25	58.40	25	64.24	25	70.66	25	77.73	25	85.50	25	577.880
	g) Non Technical Assistant	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	h) Record Assistant / Cashier	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	i) Technical Assistant	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	j) Night watchman/ Office Subordinate	0	0.000	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	k) Biologist	1	4.900	1	5.390	1	5.930	1	6.520	1	7.170	1	7.890	1	8.680	1	9.550	1	10.510	1	11.560	1	78.100
	l) Fire watchers	114	59.280	114	65.210	114	71.730	114	78.900	114	86.790	114	95.470	114	105.020	114	115.520	114	127.070	114	139.780	114	944.770
7	Fire fighting equipment	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	100.000
	Strengthening																						
8	Map digitization facility for management planning		5.00		5.00		5.00		5.00		5.00		5.00		5.00		5.00		4.50		4.50		49.00
9	Maintenance of fire lines and firebreaks	13	13.00	13	13.00	13	7.00	13	7.00	13	7.00	13	7.00	13	7.00	13	7.00	13	7.00	13	7.00	13	82.00
10	Maintenance of Saucer pits	35	5.250	35	5.78	35	6.36	35	7.00	35	7.70	35	8.47	35	9.32	35	10.25	35	11.28	35	12.41	350	83.820
11	Desilting works in water harvesting structures	Ls	20.000	Ls	22.00	Ls	24.20	Ls	26.62	Ls	29.28	Ls	32.21	Ls	35.43	Ls	38.97	Ls	42.87	Ls	47.16	Ls	318.740
12	Maintenance of kacha roads	49	49.00	10	10.00	50	30.00	13	13.00	50	30.00	10	10.00	53	33.00	10	10.00	50	30.00	13	20.00	70	235.00
13	Maintenance of Patrolling paths	5	5.00	3	3.00	2	0.50	3	3.00	3	3.00	3	3.00	3	1.00	3	1.00	3	1.00	3	1.00	5	21.50
14	Maintenance of office equipment.		6.00		5.00		6.00		6.00		6.00		6.00		6.00		6.00		6.00		6.00		59.00
15	Maintenance of trek paths	10	10.000	10	11.00	10	12.10	10	13.31	10	14.64	10	16.10	10	17.71	10	19.48	10	21.43	10	23.57	10	159.340
16	Clearing protection paths	10	5.000	10	5.50	10	6.05	10	6.66	10	7.33	10	8.06	10	8.87	10	9.76	10	10.74	10	11.81	10	79.780
17	Engaging tribal watchers and local people for protection, peramulation and Rapid Action Force	12	21.240	12	23.36	12	25.70	12	28.27	12	31.10	12	34.21	12	37.63	12	41.39	12	45.53	12	50.08	12	338.510
18	Engaging Veterinary doctors	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	120.000
	Anti- Poaching																						
19	Maintenance of wireless network.	7	7.00	7	7.00	7	7.00	7	7.00	7	7.00	7	7.00	7	7.00	7	7.00	7	5.00	7	5.00	7	66.00
20	Rewards to informers.		1.50		1.55		1.55		1.55		1.55		1.80		1.55		1.55		1.55		1.55		15.70
	Strengthening																						
21	Maintenance of ACF Quarters		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
22	Maintenance of DD/DFO Quarters.		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
23	Maintenance of Range Quarters		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
24	Maintenance of Foresters quarter		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
25	Maintenance of E-surveillance		7.00		5.50		5.50		6.50		6.00		6.00		5.50		6.50		6.00		5.50		60.00
26	Maintenance of FD Office		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
27	Maintenance of FD Quarters.		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
28	Maintenance of fire watch tower.	6	6.00	7	7.00	6	5.30	2	1.00	6	5.30	2	1.00	6	5.30	2	1.00	6	5.30	2	1.00	40	38.20
29	Maintenance of dams	8	8.00	8	8.20	13	13.00	8	8.00	20	8.00	8	8.00	13	18.00	8	8.00	8	8.00	13	18.00	22	105.20
30	Creation of earthen ponds (Chelamas etc., along the streams to store water)	40	20.00	6	3.00	40	18.20	5	2.20	20	8.20	5	2.20	40	18.20	5	2.20	20	8.20	25	12.20	206	94.60
31	Maintenance of Forest Guard Quarters.	7	14.00	0	0.00	3	5.00	1	1.00	3	5.00	1	1.00	3	5.00	1	1.00	3	5.00	1	1.00	15	38.00
32	Maintenance of software		0.20		0.40		0.20		0.20		0.20		0.20		0.20		0.20		0.20		0.20		2.20
33	Maintenance of hardware		0.80		1.20		0.60		0.80		0.60		0.60		0.80		0.60		0.60		0.60		7.20
34	Maintenance of Range Office	6	12.00	5	10.00	6	10.00	13	25.00	6	11.00	6	11.00	6	10.00	5	8.00	6	7.00	6	8.00	6	112.00
35	Maintenance of Rangers Quarters.		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
36	Maintenance of road network.	10	15.00	10.00	15.00	10	15.00	10	15.00	10	15.00	10	15.00	10	15.00	10	15.00	10	15.00	10	15.00	10	150.000
37	Maintenance of SDO/ ACF Office		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00		0.00	0	0.000
38	Maintenance of Toilets	17	13.80	15	14.30	16	7.30	16	7.30	17	8.30	16	7.30	16	7.30	17	8.30	16	7.30	17	8.30	24	89.50
	Mainstreaming wildlife concerns																						
39	Monitoring of wild animals.		34.00		15.00		17.00		17.00		17.00		17.00		16.00		16.00		16.00		16.00		181.00
	Staff Development																						
40	Capacity building and training.	5	5.00	4	4.00	5	4.50	5	4.50	5	4.50	5	4.50	5	4.50	5	4.50	5	4.50	5	4.50	49	45.00
	Staff welfare																						
41	Maintenance of torch/ batteries		5.00		4.00		3.50		3.05		3.05		3.05		3.05		3.05		3.05		3.05		33.85
	Habitat Improvement																						
42	Removal of gregarious plant growth from grass lands	35	9.00	35	9.00	35	8.50	35	8.50	35	8.50	35	8.50	35	8.50	33	7.50	35	9.50	35	9.50	348	87.00
43	Grass land improvement, wetland improvement	21	10.50	21	19.50	21	10.50	21	10.50	21	10.50	21	10.50	21	10.50	21	10.50	21	10.50	21	10.50	210	114.00

Sl No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
44	Seed dibbling	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
45	Water retention structure																						
	a) Check dams	7	38.5	7	42.35	7	46.59	7	51.25	7	56.38	7	62.02	7	68.22	7	75.04	7	82.54	7	90.79	70	613.680
	b) Rock fill dams	20	5	20	5.5	20	6.05	20	6.66	20	7.33	20	8.06	20	8.87	20	9.76	20	10.74	20	11.81	200	79.780
	c) Gabion structures	10	5	10	5.5	10	6.05	10	6.66	10	7.33	10	8.06	10	8.87	10	9.76	10	10.74	10	11.81	100	79.780
46	Weed eradication	36	9.00	35	7.25	36	8.00	36	8.00	36	8.00	36	8.00	36	8.00	36	8.00	36	9.75	36	9.75	359	83.75
47	Construction of earthen bunds	2	20.00	2	22.00	2	24.20	2	26.62	2	29.28	2	32.21	2	35.43	2	38.97	2	42.87	2	47.16	20	318.740
48	SMC works																						
	a) Percolation tanks	7	7.00	7	7.70	7	8.47	7	9.32	7	10.25	7	11.28	7	12.41	7	13.65	7	15.02	7	16.52	70	111.620
	b) Mini Percolation tanks	14	7.00	14	7.70	14	8.47	14	9.32	14	10.25	14	11.28	14	12.41	14	13.65	14	15.02	14	16.52	140	111.620
	c) CCTs	2	2.00	2	2.20	2	2.42	2	2.66	2	2.93	2	3.22	2	3.54	2	3.89	2	4.28	2	4.71	20	31.850
	d) Desilting of kunts / Percolation tanks	7	3.5	7	3.85	7	4.24	7	4.66	7	5.13	7	5.64	7	6.2	7	6.82	7	7.5	7	8.25	70	55.790
49	Annual maintenance of water holes	2	10.0	2	11.00	2	12.10	2	13.31	2	14.64	2	16.10	2	17.71	2	19.48	2	21.43	2	23.57	20	159.340
50	Co- occurrence agenda in buffer and fringe areas (landscape approach, sectoral integration, ecologically sustainable development programmed, livelihood options and eco-tourism) (new activity in case of tiger reserves where buffer has not been notified so far)	3	15.00	1	5.00	3	12.00	2	7.00	3	12.00	2	7.00	3	12.00	2	7.00	3	12.00	2	7.00	3	96.00
	Total (Recurring Core):		**683.06**		**575.44**		**641.11**		**633.10**		**697.17**		**688.29**		**807.77**		**779.98**		**875.53**		**922.67**		**7304.12**
	GRAND TOTAL		**2977.75**		**2317.70**		**2537.08**		**2696.19**		**2730.08**		**2855.83**		**3218.75**		**3263.46**		**3579.44**		**3837.15**		**30013.43**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Nandyal Division

(Fin. in lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON - RECURRING - CORE (60:40)**																						
	Anti- Poaching																						
1	Salary and other allowance to STPF	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	25.0000	5	250.000
2	Establishing Base/patrolling camps	4	40.0000	4	40.0000	2	20.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	10	100.000
3	Delopyment of camp laboures for patrolling (Anti poaching Camp Watchers)	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	90.00	50	900.000
4	Organizing vehicular patrolling by constituting squads (Mobile parties/ Strike force/WPRP) (Tiger Protection Force)(comprising of field staff, laborers and police or SAF or ex-army personnel or home guards with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.)																					0	0.000
	a) Mobile Parties	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	120.000
	b) Strike Forces	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	120.000
	c) Wildlife Protection Rescue Parties	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	12.00	1	120.000
	d) River Parties	0		0		0		0		0		0		0		0		0		0		0	0.000
	e) Anti Poaching Squads	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	36.000	3	360.000
	f) Check posts	1	10.000	1	10.000																	1	20.000
5	Procurement field gear, night vision device, field dress, boots, binoculars																						
	a) Field gear	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	15.0000	Ls	150.000
	b) Night vision device	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	c) boots	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	d) binoculars	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
6	Procurement of Boat	1	25.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	1	25.000
7	Procurement of wireless hand sets and accessories	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
8	Procurement of arms and ammunition	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	5.0000	0	50.000
9	Purchase of life save jackets	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.000
	Strengthening																						
10	Procurement of Vehicles	1	20.000	1	20.000	1	20.000	1	20.000			1	20	1	20.00	1	20.00	1	20.00	1	20.00	9	180.000
11	Construction of boundary pillars	40	12.000	40	12.000	10	3.000															90	27.000
12	Water facility in range camps	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
13	Procurement of power bank for field staff in core zone	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
14	Construction of (staff quarters, family hostels, office improvement, house keeping buildings, museum).																						
	a) Staff quarter	1	20.00	1	20.00	1	3.00	1	20.00	1	20.00	1	20.00	0	0.00	0	0.00	0	0.00	0	0.00	6	103.000
	b) Office improvement	1	3.00	1	3.00	1	3.00	1	20.00	1	3.00	1	3.00	0	0.00	0	0.00	0	0.00	0	0.00	6	35.000
	c) EECs	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
15	Construction of Toilets	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	10	20.000
16	Construction of culverts	10	90.00	10	90.00	10	90.00							0	0.00	0	0.00	0	0.00	0	0.00	30	270.000
17	Construction of Range office	1	25.00	1	25.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	50.000
18	Construction of FD Office	1	100.00																			1	100.000
19	Construction of FD Residence	1	100.00																			1	100.000
20	Creation of fire lines	60	9.000	60	9.000	60	9.000	60	9.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	240	36.000
21	Creation of view lines	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	16.400	50	164.000
22	Creation of fire watch tower, etc	1	10.00	1.00	10.00	3	30	3	30	0	0	0	0	0	0	0	0	0	0	0	0	8	80.000

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
23	Construction of earthen ponds	4	2.000	4	2.000	4	2.000	4	2.000	4	2.000	2	1.000	2	1.000	0	0.000	0	0.000	0	0.000	24	12.000
24	Creation of wireless tower.	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	5	25.000	5	25.000	0	0.000	0	0.000	0	0.000	21	100.000
25	Providing chain link fencing	1000	20.00	1000	20.00	1000	20.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	3000	60.000
26	Establishing Monitoring system for Tigers Intensive protection and Ecological Status (M-Stripes) monitoring.																						0.000
	a) Mobile phones	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	10	50.000
	b) Base camps Registers, accessories and other equipment for M-STiPES monitoring	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
27	Procurement of Hardware	Ls	15.0000	Ls	15.0000	Ls	15.0000		15.0000		15.0000		15.0000		15.0000		15.0000		3.0000		3.0000		126.0000
28	Procurement of Software.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Addressing Man animal conflict																						
29	Procurement of tranquilizing equipments, darts, rescue vehicles, drugs.	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	15.000	Ls	150.000
30	Creation of crop protection structures	20	100.00	20	100.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	40	200.000
31	Veterinary Health camp/ equipment	Ls	3.0000		3.0000		3.0000		3.0000		3.0000		3.0000		3.0000		3.0000		3.0000		3.0000		30.0000
32	Anti -Venum serum for Emergency	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	20.000
33	Procurement of traps to catch problematic animals.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Research and field equipment																						
34	Day to day monitoring of wild animals	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
35	Procurement of mobile hand sets for M-STrIPES monitoring	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
36	Procurement of camera traps for Phase IV monitoring	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	20	5.0000	200	50.000
	Mainstreaming wildlife concerns																						
37	Capturing problematic and aberrant wild animals.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
38	Habitat improvement measures.	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	40	40.0000	400	400.0000
39	Transportation of water to saucer pits during the pinch period	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
40	Creation of Saucer pits	20	6.00	5	1.50	5	1.50	5	1.50	5	1.50	5	1.50	5	1.50	1	1.50	1	1.50	1	1.50	53	19.500
	Staff Development																						
41	Dissemination workshops.	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	12	6.0000	120	60.0000
42	Study tours for appraisal of good practices in other reserves.																						
	a) Study tour within the state	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	2	20.0000	20	200.000
	b) Study tour outside the state	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	2	40.0000	20	400.000
	Project Allowance																						
43	Provision of Project Allowance to staff (all categories) of Project Tiger (providing project allowance to Ministerial staff is a new component) (non recurring). Separate for all categories. See from guide lines	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	7.56	63	75.600
	Staff welfare																						
44	Provision for ration allowance to field staff	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	4.13	40	41.280
45	Supply of field kit Bag + items	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	100.000
46	Supply of medicine	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	100.000
47	Supply of torch/ batteries	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	100.000
	Fostering Tourism																						
48	Activities for reducing resource dependency including Eco-development and Eco-tourism activities	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	25.00	Ls	250.000
49	Wildlife Conservation Awareness	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	1	10.0000	10	100.000
	Water Development																						
50	Construction of Tank, Well, Hand Pump etc./ Solar pump installation																						
	a) Tanks	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	b) Wells	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	c) Hand pumps	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	d) Solar pumps	10	50.00	10	50.00	5	25.00															25	125.000
51	Up gradation of road network.	45	67.500																			45	67.500
52	Creation of road network	5	50.000	5	50.000	5	50.000	5	50.000	5	50.000	5	50.000	5	50.000	5	50.000	5	50.000			45	450.000
53	Re-introduction of guar in GBM sanctuary	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	100.000	LS	1000.000
	Total (Non-Recurring Core):		**1387.588**		**1090.588**		**904.588**		**780.588**		**704.588**		**738.588**		**715.588**		**689.588**		**677.588**		**627.588**		**8316.880**
B	**RECURRING - CORE (50:50)**																						
	Anti- Poaching																						
1	Maintenance of chain-link fencing	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	25.000	50	250.000
2	Legal support for defending court cases.	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	100.000
3	Maintenance of vehicles (boats, motorbikes, mobility)	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	20.0000	10	200.000
4	Maintenance of existing patrolling camps/chowkis.	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	56.0000	28	560.000
5	Special repair and maintenance work (ex.pipe lines)	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
6	Deployment of Anti -poaching squads / Local work force																						
	a) Anti Poaching Squads	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	145.00	15	1450.000
	b) Check post helpers																					0	0.000
	c) Data Processing Officers	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	7.00	2	70.000
	d) Data Entry Operators	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	120.000
	e) Drivers	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	18.00	6	180.000
	f) Swachh Sevaks																					0	0.000
	g) Non Technical Assistant																					0	0.000
	h) Record Assistant / Cashier																					0	0.000
	i) Technical Assistant	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	120.000
	j) Night watchman/ Office Subordinate	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	120.000
	k) Biologist	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	30.000
	l) Fire watchers	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	20.000	40	200.000
7	Fire fighting equipment	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	10.0000	LS	100.000
	Strengthening																						
8	Map digitization facility for management planning	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
9	Maintenance of fire lines and firebreaks	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	48.000	240	480.000
10	Maintenance of Saucer pits	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	5.000	Ls	50.000
11	Desilting works in water harvesting structures		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		15.000
12	Maintenance of kacha roads	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	30.000	20	300.000
13	Maintenance of Patrolling paths	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	25.0000	50	250.000
14	Maintenance of office equipment.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
15	Maintenance of trek paths	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
16	Clearing protection paths	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
17	Engaging tribal watchers and local people for protection, peramulation and Rapid Action Force	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	100.00	200	1000.000
18	Engaging Veterinary doctors	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
	Anti- Poaching																						
19	Maintenance of wireless network.	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	10.0000	10	100.000
20	Rewards to informers	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Strengthening																						
21	Maintenance of ACF Quarters	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
22	Maintenance of DD/DFO Quarters.	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	50.000
23	Maintenance of Range Office	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	5.0000	5	50.000
24	Maintenance of Foresters quarter	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	4.000	2	40.000

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	Maintenance of E-surveillance	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
26	Maintenance of FD Office	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	1	100.000
27	Maintenance of FD Quarters.	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	50.000
28	Maintenance of fire watch tower.	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	2.5000	5	25.000
29	Maintenance of dams	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	100.000
30	Creation of earthen ponds (Chelamas etc., along the streams to store water)	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	100.000
31	Maintenance of Forest Guard Quarters.	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	4	4.0000	1	40.000
32	Maintenance of software	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
33	Maintenance of hardware	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
34	Maintenance of Range Office	5	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	5	5.0000	5	5.0000	5	50.000
35	Maintenance of Rangers Quarters.																					0	0.000
36	Maintenance of road network.	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	60.00	40	600.000
37	Maintenance of SDO / ACF Office	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
38	Maintenance of Toilets	5	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	1	5.0000	5	5.0000	5	50.000
	Mainstreaming wildlife concerns																						
39	Monitoring of wild animals.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Staff Development																						
40	Capacity building and training.	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Staff welfare																						
41	Maintenance of torch/ batteries	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Habitat Improvement																						
42	Removal of gregarious plant growth from grass lands	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	125.000
43	Grass land improvement, wetland improvement	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	80.00	200	800.000
42	Seed dibbling	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
44	Water retention structure																						
	a) Check dams	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	6	15.00	60	150.000
	b) Rock fill dams	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	8	3.20	80	32.000
	c) Gabion structures	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
45	Weed eradication	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	50.00	200	500.000
46	Construction of earthen bunds	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	50.000
47	SMC works																						
	a) Percolation tanks	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	0	0.00	9	9.000
	b) Mini Percolation tanks	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	3	0.750	30	7.500
	c) CCTs (Rmt)	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	225	0.750	2250	7.500
	d) Desilting of kunts / Percolation tanks	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	3	1.500	30	15.000
48	Annual maintenance of water holes		0.750		0.750		0.750		0.750		0.750		0.750		0.750		0.750		0.750		0.750		7.500
49	Co- occurrence agenda in buffer and fringe areas (landscape approach, sectoral integration, ecologically sustainable development programmed, livelihood options and eco- tourism) (new activity in case of tiger reserves where buffer has not been notified so far)	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	25.00	1	250.000
	Total (Recurring Core):		**940.450**		**940.450**		**940.450**		**940.450**		**940.450**		**940.450**		**940.450**		**940.450**		**940.450**		**939.450**		**9403.500**
	Core Total		**2328.038**		**2031.038**		**1845.038**		**1721.038**		**1645.038**		**1679.038**		**1656.038**		**1630.038**		**1618.038**		**1567.038**		**17720.380**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Giddalur Division

(Fin. In lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON - RECURRING - CORE (60:40)**																						
	Anti- Poaching																						
1	Salary and other allowance to STPF	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	30.00	3	300.00
2	Establishing patrolling camps	2	20.00	2	50.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	0	0.00	0	0.00	0	0.00	9	120.00
3	Delopyment of camp laboures for patrolling (Anti poaching Camp Watchers)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
4	Organizing vehicular patrolling by constituting squads (Mobile parties/ Strike force/WPRP) (Tiger Protection Force)(comprising of field staff, laborers and police or SAF or ex-army personnel or home guards with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.)																						
	a) Mobile Parties	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.000
	b) Strike Forces	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	c) Wildlife Protection Rescue Parties	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.000
	d) River Parties	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.000
	e) Anti Poaching Squads	1	12.00																			1	12.000
5	Procurement field gear, night vision device, field dress, boots, binoculars																						
	a) Field gear	LS	12.00	LS	18.75	LS	20.00	LS	21.25	LS	24.75	LS	28.50	LS	32.50	LS	35.00	LS	35.00	LS	37.50	LS	265.25
	b) Night vision device	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	20.00
	c) boots	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	20.00
	d) binoculars	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	10.00
6	Procurement of Boat	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0.000
7	Procurement of wireless hand sets and accessories	25	3.75	25	4.38	25	5.00	30	6.75	30	7.50	30	8.25	30	9.00	30	9.75	30	10.50	30	11.25	285	76.13
8	Procurement of arms and ammunition	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	15.00	LS	150.00
9	Purchase of life save jackets	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0.00
	Strengthening																						
10	Procurement of Vehicles	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0
11	Construction of boundary pillars	100	15.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	60.00	200	75.00
12	Water facility in range camps	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	100.00
13	Procurement of power bank for field staff in core zone	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	50.00
14	Construction of (staff quarters, family hostels, office improvement, house keeping buildings, museum).																						
	a) Staff quarter	1	15.00	0	0.00	0	0.00	2	30.00	3	45.00	3	45.00	0	0.00	0	0.00	0	0.00	0	0.00	9	135.00
	b) Office improvement	LS	45.00	LS	30.00	LS	30.00	LS	60.00	LS	40.00	LS	40.00	LS	75.00	LS	40.00	LS	40.00	LS	60.00	LS	460.00
	c) EECs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	Construction of Toilets	5	10.00	7	14.00	4	8.00	2	4.00	5	10.00	5	10.00	6	12.00	2	4.00	4	8.00	4	8.00	44	88.00
16	Construction of culverts	9	90.00	6	60.00	5	50.00	3	30.00	3	30.00	1	10.00	1	10.00	1	10.00	1	10.00	3	30.00	33	330.00
17	Construction of Range office	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	Creation of fire lines	100	10.00	100	14.00	150	20.00	175	25.00	200	30.00	225	45.00	250	60.00	275	70.00	300	90.00	325	110.00	2100	474.00
19	Creation of view lines	30	9.00	30	10.00	30	12.00	30	14.00	30	16.00	30	18.00	30	20.00	30	25.00	30	30.00	30	35.00	300	189.00
20	Creation of fire watch tower, etc	1	10.00	1	15.00	2	20.00	1	20.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	5	65.00
21	Construction of earthen ponds	2	0.80	1	0.40	1	0.40	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	4	1.60
22	Creation of wireless tower.	4	16.00	2	8.00	2	8.00	2	8.00	1	4.00	1	4.00	1	4.00	0	0.00	0	0.00	0	0.00	13	52.00
23	Providing chain link fencing	5	15.00	5	20.00	5	25.00	5	30.00	5	35.00	5	40.00	5	45.00	5	50.00	5	55.00	60	15.00	105	330.00
24	Establishing Monitoring system for Tigers Intensive protection and Ecological Status (M-Stripes) monitoring.																						
	a) Mobile phones	23	4.00	23	5.00	23	6.00	23	7.00	23	8.00	23	9.00	23	10.00	23	11.00	23	12.00	23	15.00	230	87.00
	b) Base camps Registers, accessories and other equipment for M-STiPES monitoring	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	200	40.00
25	Procurement of Hardware	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	7.00	LS	7.00	LS	7.00	LS	8.00	LS	8.00	LS	62.00
26	Procurement of Software.	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	7.00	LS	7.00	LS	7.00	LS	8.00	LS	8.00	LS	62.00
	Addressing Man animal conflict																						
27	Procurement of tranquilizing equipments, darts, rescue vehicles, drugs.	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	7.00	LS	70.00
28	Creation of crop protection structures	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	50.00
29	Veterinary Health camp/ equipment	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	30.00
30	Anti -Venum serum for Emergency	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	20.00
31	Procurement of traps to catch problematic animals.	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	10	50.00
	Research and field equipment																						

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
32	Day to day monitoring of wild animals	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	20	100.00
33	Procurement of mobile hand sets for M-STrIPES monitoring	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	20	4.00	200	40.00
34	Procurement of camera traps for Phase IV monitoring	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	500	150.00
	Mainstreaming wildlife concerns																						
35	Capturing problematic and aberrant wild animals.	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	50.00
36	Habitat improvement measures.	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	1	30.00	10	300.00
37	Transportation of water to saucer pits during the pinch period	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	100.00
38	Creation of Saucer pits	20	6.00	20	7.00	20	8.00	20	9.00	20	10.00	20	11.00	20	12.00	20	13.00	20	14.00	20	15.00	200	105.00
	Staff Development																						
39	Dissemination workshops.	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	30	60.00
40	Study tours for appraisal of good practices in other reserves.	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	30	60.00
	a) Study tour within the state	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	30	60.00
	b) Study tour outside the state	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	3	6.00	30	60.00
	Project Allowance																						
41	Provision of Project Allowance to staff (all categories) of Project Tiger (providing project allowance to Ministerial staff is a new component) (non recurring). Separate for all categories. See from guide lines	100	3.00	100	5.00	100	5.00	100	5.00	100	5.00	100	5.00	100	5.00	100	5.00	100	5.00	100	5.00	1000	48.00
	Staff welfare																						
42	Provision for ration allowance to field staff	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	100	3.00	1000	30.00
43	Supply of field kit Bag + items	23	50.00	23	60.00	23	70.00	23	80.00	23	80.00	23	90.00	23	100.00	23	110.00	23	120.00	23	130.00	23	890.00
44	Supply of medicine	23	11.50	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.50	23	120.00
45	Supply of torch/ batteries	23	11.50	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.00	23	12.50	23	120.00
	Fostering Tourism																						
46	Activities for reducing resource dependency including Eco-development and Eco-tourism activities	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	1	20.00	10	200.00
47	Wildlife Conservation Awareness	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	7.50	5	7.50	5	7.50	5	7.50	5	7.50	50	62.50
	Water Development																						
48	Construction of Tank, Well, Hand Pump etc./ Solar pump installation	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	a) Tanks	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	b) Wells	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	c) Hand pumps	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00
	d) Solar pumps	5	60.00	4	48.00	3	36.00	1	12.00	1	12.00	0	0.00	0	0.00	1	12.00	0	0.00	1	12.00	16	192.00
	Total (Non-Recurring Core):	**721**	**656.55**	**614**	**620.525**	**659**	**584.4**	**683**	**623**	**710**	**618.25**	**732**	**631.25**	**755**	**662**	**775**	**652.25**	**801**	**689**	**984**	**804.25**	**6746**	**6541.475**
B	**RECURRING - CORE (50:50)**																						
	Anti- Poaching																						
1	Maintenance of chain-link fencing	13	39.00	6	18.00	16	48.00	8	24.00	17	51.00	8	24.00	17	51.00	8	24.00	17	51.00	15	45.00	**125**	**375.00**
2	Legal support for defending court cases.	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	3	1.50	**30**	**15.00**
3	Maintenance of vehicles (boats, motorbikes, mobility)	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	5	12.50	**50**	**125.00**
4	Maintenance of existing patrolling camps/chowkis.	9	18.00	13	26.00	18	36.00	18	36.00	18	36.00	18	36.00	18	36.00	18	36.00	18	36.00	18	36.00	**166**	**332.00**
5	Special repair and maintenance work (ex.pipe lines)	7	7.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	**61**	**61.00**
6	Deployment of Anti -poaching squads / Local work force																						
	a) Anti Poaching Squads	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	**20**	**200.00**
	b) Check post helpers	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	12	30.00	**120**	**300.00**
	c) Data Processing Officers	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	4	12.00	**40**	**120.00**
	d) Data Entry Operators	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	**80**	**240.00**
	e) Drivers	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	8	24.00	**80**	**240.00**
	f) Swachh Sevaks	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	20	40.00	**200**	**400.00**
	g) Non Technical Assistant	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	8	16.00	**80**	**160.00**
	h) Record Assistant / Cashier	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	**10**	**30.00**
	i) Technical Assistant	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	**10**	**30.00**
	j) Night watchman/ Office Subordinate	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	**10**	**30.00**
	k) Biologist	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	**10**	**30.00**
	l) Fire watchers	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	50	25.00	**500**	**250.00**
7	Fire fighting equipment	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	**LS**	**50.00**
	Strengthening																						
8	Map digitization facility for management planning	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	LS	1.00	**LS**	**10.00**
9	Maintenance of fire lines and firebreaks	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	50	50.00	**500**	**500.00**
10	Maintenance of Saucer pits	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	**LS**	**50.00**
11	Desilting works in water harvesting structures	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	**LS**	**100.00**
12	Maintenance of kacha roads	15	15.00	10	10.00	10	10.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**35**	**35.00**
13	Maintenance of Patrolling paths	10	10.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**10**	**10.00**
14	Maintenance of office equipment.	LS	3.00	LS	4.00	LS	5.00	LS	6.00	LS	7.00	LS	8.00	LS	9.00	LS	10.00	LS	11.00	LS	12.00	**LS**	**75.00**
15	Maintenance of trek paths	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**-**	

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
16	Clearing protection paths	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17	Engaging tribal watchers and local people for protection, peramulation and Rapid Action Force	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	2	20.00	**20**	**200.00**
18	Engaging Veterinary doctors	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	**10**	**50.00**
	Anti- Poaching																						
19	Maintenance of wireless network.	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	13	13.00	**130**	**130.00**
20	Rewards to informers	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	**LS**	**20.00**
	Strengthening																						
21	Maintenance of ACF Quarters	1	10.00	1	10.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	10.00	**1**	**65.00**
22	Maintenance of DD/DFO Quarters.	1	10.00	1	10.00	1	5.00	1	3.00	1	5.00	1	10.00	1	10.00	1	10.00	1	10.00	1	10.00	**1**	**83.00**
23	Maintenance of Range Quarters	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	Maintenance of Foresters quarter	1	5.00	1	5.00	1	2.00	1	2.00	1	2.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	**10**	**41.00**
25	Maintenance of E-surveillance	LS	2.00	LS	2.00	LS	2.00	LS	3.00	LS	3.00	LS	3.00	LS	3.00	LS	4.00	LS	5.00	LS	5.00	**LS**	**32.00**
26	Maintenance of FD Office	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	Maintenance of FD Quarters.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	Maintenance of fire watch tower.	4	4.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	**22**	**22.00**
29	Maintenance of dams	10	10.00	10	10.00	10	10.00	15	15.00	15	15.00	15	15.00	15	15.00	20	20.00	20	20.00	20	20.00	**150**	**150.00**
30	Creation of earthen ponds (Chelamas etc., along the streams to store water)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	Maintenance of Forest Guard Quarters.	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	2	2.00	**2**	**20.00**
32	Maintenance of software	LS	2.00	LS	3.00	LS	4.00	LS	5.00	LS	6.00	LS	7.00	LS	8.00	LS	9.00	LS	10.00	LS	11.00	**LS**	**65.00**
33	Maintenance of hardware	LS	2.00	LS	3.00	LS	4.00	LS	5.00	LS	6.00	LS	7.00	LS	8.00	LS	9.00	LS	10.00	LS	11.00	**LS**	**65.00**
34	Maintenance of Range Office	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	5	10.00	**5**	**100.00**
35	Maintenance of Rangers Quarters.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	Maintenance of road network.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	Maintenance of SDO / ACF Office	1	1.50	1	1.50	1	1.50	1	1.50	2	3.00	2	3.00	2	3.00	2	3.00	2	3.00	2	3.00	**1**	**24.00**
38	Maintenance of Toilets	3	3.00	5	5.00	3	3.00	3	3.00	3	3.00	2	2.00	4	4.00	2	2.00	3	3.00	3	3.00	**5**	**31.00**
	Mainstreaming wildlife concerns																						
39	Monitoring of wild animals.	2	4.00	2	4.00	2	4.00	3	6.00	3	6.00	3	6.00	3	6.00	4	8.00	4	8.00	4	8.00	**30**	**60.00**
	Staff Development																						
40	Capacity building and training.	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	**50**	**50.00**
	Staff welfare																						
41	Maintenance of torch/ batteries	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	LS	5.00	Ls	5.00	**LS**	**50.00**
	Habitat Improvement																						
42	Removal of gregarious plant growth from grass lands	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
43	Grass land improvement, wetland improvement	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	20	10.00	**200**	**100.00**
44	Seed dibbling																						
45	Water retention structure																						
	a) Check dams	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	10	60.00	**100**	**600.00**
	b) Rock fill dams	10	3.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	**100**	**48.00**
	c) Gabion structures	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	**100**	**30.00**
46	Weed eradication	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	300	75.00	**3000**	**750.00**
47	Construction of earthen bunds	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	**100**	**50.00**
48	SMC works																						
	a) Percolation tanks	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	10	10.00	**100**	**100.00**
	b) Mini Percolation tanks	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	10	6.00	**100**	**60.00**
	c) CCTs	3000	9.00	3000	10.50	3000	12.00	3000	13.50	3000	15.00	3000	16.50	3000	18.00	3000	19.50	3000	21.00	3000	23.00	**30000**	**158.00**
	d) Desilting of kunts / Percolation tanks	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	**50**	**25.00**
49	Annual maintenance of water holes	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	10	5.00	**100**	**50.00**
50	Co- occurrence agenda in buffer and fringe areas (landscape approach, sectoral integration, ecologically sustainable development programmed, livelihood options and eco- tourism) (new activity in case of tiger reserves where buffer has not been notified so far)	2	10.00	2	10.00	2	10.00	3	15.00	3	15.00	3	15.00	3	15.00	3	15.00	3	15.00	4	20.00	**28**	**140.00**
	Total (Recurring Core):	**3676**	**694**	**3657**	**671.5**	**3670**	**701**	**3659**	**682.5**	**3669**	**717.5**	**3659**	**702**	**3670**	**735.5**	**3665**	**719**	**3675**	**752.5**	**3674**	**761.5**	**36552**	**7137**
	Core Total		**1350.55**		**1292.025**		**1285.4**		**1305.5**		**1335.75**		**1333.25**		**1397.5**		**1371.25**		**1441.5**		**1565.75**		**13678.475**

Abstract of Division wise, year wise Budget requirement from 2023-24 to 2032-33 of Buffer Area of Nagarjunasagar Srisailam Tiger Reserve

(Rs in lakhs)

Sl. No	Name of the Division	Year										Grand Total
		2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	
1	*2*	*4*	*6*	*8*	*10*	*12*	*14*	*16*	*18*	*20*	*22*	*24*
1	Atmakur	1110.011	1031.261	763.261	560.011	548.261	542.261	565.011	542.261	548.261	559.011	6769.612
2	Markapur	704.740	712.68	927.03	1053.96	1082.18	1189.18	1269.35	1392.01	1486.21	1641.42	11458.760
3	Nandyal	1011.087	853.587	555.587	550.587	550.587	550.587	550.587	550.587	550.587	550.587	6274.370
4	Giddalur	775.938	693.882	474.120	496.232	546.305	572.936	634.229	664.802	702.782	876.311	6437.537
	Buffer Total	**3601.776**	**3291.410**	**2719.998**	**2660.790**	**2727.333**	**2854.964**	**3019.177**	**3149.660**	**3287.841**	**3627.329**	**30940.279**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Atmakur Division

(Fin. in lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
A	**NON-RECURRING BUFFER (60:40)**																						
	Anti- Poaching																						
1	Establishing Wireless Network	1	6.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	1	6.000
2	Establishing of patrolling camps/chowkis/ buildings																						
	a) Patrolling camps	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	b) Chowkis	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	c) Buildings	1	30.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	1	30.000
3	Diet and medicines for Sniffer dog	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	5.000	1	50.000
4	Legal support for defending court cases.		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
	Strengthening																						
5	Construction of Gate/ Check-posts.		0.000		10.000		0.000		0.000		0.000		0.000		0.000		0.000		0.000		0.000		10.000
6	Construction of Toilets			LS	2.000																	LS	2.000
7	Procurement of hardware, software, manpower, training, gps, etc.		5.000		0.000		0.000		5.000		0.000		0.000		5.000		0.000		0.000		5.000		20.000
8	Up gradation of Road network.		0.000		18.000		18.000		18.000		18.000		18.000		18.000		18.000		18.000		18.000		162.000
9	Construction of boundary pillars	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	60	7.200	600	72.000
10	Procurement of Vehicles	LS	12.000	LS	12.000																	LS	24.000
11	Deployment of traps, cages to catch problematic animals		2.000		0.000		2.000		0.000		2.000		0.000		2.000		0.000		2.000		0.000		10.000
	Redressing man animal conflict																						
12	Payment of compensation for cattle lifting, death of human beings and crop predation* due to wild animals.		14.000		14.000		14.000		14.000		14.000		14.000		14.000		14.000		14.000		14.000		140.000
	Tiger Safari																						
13	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas	11	490.000	11	490.000	11	340.000	11	260.000	11	260.000	11	260.000	11	260.000	11	260.000	11	260.000	11	260.000	11	3140.000
	Mainstreaming wildlife concerns																						
14	Redressing man-animal conflict.	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	30.000
	Staff Development																						
15	Specialized training in the use of Global Information System (GIS), anti poaching operations		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
	Staff welfare																						
16	Provision for ration allowance to field staff	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	1.500	LS	15.000
17	Supply of mosquito net/ field kit		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		2.500		25.000
	Eco-Development																						
18	To carry out prophylactic immunization of cattle in and around Tiger Reserve		1.000		1.000		1.000		1.000		1.000		1.000		1.000		1.000		1.000		1.000		10.000
19	Basic health care/ Health Camps		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		5.000		50.000
	Total (Non-Recurring Buffer):		**591.700**		**578.700**		**406.700**		**329.700**		**326.700**		**324.700**		**331.700**		**324.700**		**326.700**		**329.700**		**3871.000**

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*	*21*	*22*	*23*	*24*
B	**RECURRING - BUFFER (50:50)**																						
	Anti- Poaching																						
1	Maintenance of wireless network.	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	1.000	2	10.000
2	Deployment of local work force for patrolling, surveillance of water holes, manning barrier																						
	a) Check post helpers	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	7.212	5	72.120
	b) Data Processing Officers	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	60.000
	c) Data Entry Operators	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	7.742	3	77.422
	d) Drivers	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	23.226	9	232.265
	e) Swachh Sevaks	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	2.885	2	28.848
	f) Non Technical Assistant	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	2.226	1	22.261
	g) Record Assistant / Cashier	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	h) Technical Assistant	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000	0	0.000
	i) Night watchman/ Office Subordinate	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	5.770	4	57.696
	Strengthening																						
3	Maintenance of wireless towers	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	10.000
4	Maintenance of road network.		4.000		0.000		4.000		0.000		4.000		0.000		4.000		0.000		4.000		0.000		20.000
5	Maintenance of (staff quarters, family hostels, office improvement, house keeping buildings, museum).	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	4.000	LS	40.000
6	Maintenance of Computers Accessories.		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		1.500		15.000
7	Maintenance of DD/DFO Office.	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	1.000	LS	10.000
8	Maintenance of DD/DFO Quarters.	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	3.000	LS	30.000
9	Maintenance of Range Office	1	0.500					1	0.500					1	0.500					1	0.500	1	2.000
10	Maintenance of gate / check post	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	1.000	1	10.000
11	Maintenance of Vehicles (Gypsy, Jeep, Truck, Tractor, staff car etc.).	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	5.000	LS	50.000
12	Procurement of compass, range finder, Global Positioning System (GPS), camera traps.																						
	a) GPS		5.000		0.000		0.000		5.000		0.000		0.000		5.000		0.000		0.000		5.000		20.000
	b) Compass		5.000		0.000		0.000		5.000		0.000		0.000		5.000		0.000		0.000		5.000		20.000
	c) Range Finders		1.250		0.000		0.000		1.250		0.000		0.000		1.250		0.000		0.000		1.250		5.000
	d) Camera Traps	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	250	75.000	2500	750.000
	Addressing man animal conflict																						
13	Maintenance of tranquilizing equipments and rescue vehicles. (Items will be in a dropdown)																						
	a) Maintenance of tranquilizing equipment	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	2.000	LS	20.000
	b) Maintenance of rescue vehicles		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		30.000
	Tiger Safari																						0.000
14	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas.	3	350.000	3	300.000	3	200.000	3	66.000	3	65.000	3	65.000	3	65.000	3	65.000	3	65.000	3	65.000	3	1306.000
	Total (Recurring Buffer):		**518.311**		**452.561**		**356.561**		**230.311**		**221.561**		**217.561**		**233.311**		**217.561**		**221.561**		**229.311**		**2898.612**
	Buffer Total		**1110.011**		**1031.261**		**763.261**		**560.011**		**548.261**		**542.261**		**565.011**		**542.261**		**548.261**		**559.011**		**6769.612**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Markapur Division

(Fin. in lakhs)

Sl No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON-RECURRING BUFFER (60:40)**																						
	Anti- Poaching																						
1	Establishing wireless network.	9	31.50	8	31.50	11	18.00	11	19.20	11	19.55	11	19.90	11	20.25	11	20.60	11	8.95	11	21.30	104	210.75
2	Establishing of patrolling camps/chowkis/ buildings																						
	a) Patrolling camps	6	53.10	22	214.17	43	456.66	43	502.33	43	552.56	43	607.82	43	668.60	43	735.46	43	809.01	43	889.91	372	5489.620
	b) Chowkis	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	1.00	Ls	10.000
	c) Buildings	5	50.0000	2	20.00	0	0.000	1	40.00	0	0.000											8	110.000
3	Diet and medicines for Sniffer dog	1	10.00	1	11.00	1	12.10	1	13.31	1	14.64	1	16.10	1	17.71	1	19.48	1	21.43	1	23.57	1	159.340
4	Legal support for defending court cases.		2.50		2.50		2.00		2.00		2.50		2.50		2.50		2.50		2.50		2.50		24.00
	Strengthening																						
5	Construction of Gate/ Check-posts.	6	60.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	4	69.00
6	Construction of Toilets	3	6.00	4	8.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	7	14.00
7	Procurement of hardware, software, manpower, training, gps, etc.		4.00		5.00		5.00		5.00		5.00		5.00		4.00		5.00		5.00		5.00		48.00
8	Up gradation of road network.		30.00		25.00		11.00		25.00		10.00		25.00		11.00		25.00		11.00		25.00		198.00
9	Construction of Boundary Pillars	50	7.500	50	8.25	50	9.08	50	9.99	50	10.99	50	12.09	50	13.30	50	14.63	50	16.09	50	17.70	500	119.620
10	Procurement of Vehicles	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	1	15.000	10	150.000
11	Deployment of traps, cages to catch problematic animals		2.00		2.00		2.00		2.00		2.00		6.00		2.00		2.00		2.00		2.00		24.00
	Redressing man animal conflict																						
12	Payment of compensation for cattle lifting, death of human beings and crop predation* due to wild animals.		25.00		25.00		25.00		25.00		25.00		25.00		25.00		25.00		25.00		25.00		250.00
	Tiger Safari																						
13	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co- occurrence agenda in buffer and fringe areas	2	12.00	2	16.00	2	16.00	2	16.00	2	16.00	2	16.00	2	16.00	2	16.00	2	16.00	2	16.00	2	156.00
	Mainstreaming wildlife concerns																						
14	Redressing man-animal conflict.		9.00		16.00		16.00		16.00		16.00		16.50		16.50		16.50		17.00		17.00		156.50
	Staff Development																						
15	Specialized training in the use of Global Information System (GIS), anti poaching operations		4.00		2.50		3.50		2.50		3.50		2.50		3.50		2.50		3.50		2.50		30.50
	Staff welfare																						
16	Provision for ration allowance to field staff		9.00		5.00		5.00		5.00		5.00		5.00		5.00		5.00		5.00		5.00		54.00
17	Supply of mosquito net/ field kit		5.50		3.50		3.65		3.50		3.65		3.50		3.65		3.50		3.65		3.50		37.60
	Eco-Development																						
18	To carry out prophylactic immunization of cattle in and around Tiger Reserve		8.00		8.00		8.00		8.00		8.00		8.00		8.00		8.00		8.00		8.00		80.00
19	Basic health care/ Health Camps		6.00		5.50		5.00		5.50		5.50		5.50		5.50		5.50		5.50		5.50		55.00
	Total (Non-Recurring Buffer):		**351.10**		**425.92**		**614.99**		**717.33**		**716.89**		**793.41**		**839.51**		**923.67**		**976.63**		**1086.48**		**7445.93**
D	**RECURRING - BUFFER (50:50)**																						
	Anti- Poaching																						
1	Maintenance of wireless network.	8	2.00	8	1.75	8	1.75	8	1.75	8	1.75	8	1.75	8	1.75	8	1.75	8	1.75	8	1.75	8	17.75
2	Deployment of local work force for patrolling, surveillance of water holes, manning barrier																						
	a) Check post helpers	39	56.55	39	62.21	39	68.43	39	75.27	39	82.80	39	91.08	39	100.19	39	110.21	39	121.23	39	133.35	39	901.320
	b) Data Processing Officers	1	3.00	1	3.30	1	3.63	1	3.99	1	4.39	1	4.83	1	5.31	1	5.84	1	6.42	1	7.06	1	47.770
	c) Data Entry Operators	10	26.40	10	29.04	10	31.94	10	35.13	10	38.64	10	42.50	10	46.75	10	51.43	10	56.57	10	62.23	10	420.630
	d) Drivers	10	26.40	10	29.04	10	31.94	10	35.13	10	38.64	10	42.50	10	46.75	10	51.43	10	56.57	10	62.23	10	420.630
	e) Swachh Sevaks	3	4.35	3	4.79	3	5.27	3	5.80	3	6.38	3	7.02	3	7.72	3	8.49	3	9.34	3	10.27	3	69.430
	f) Non Technical Assistant	4	9.60	4	10.56	4	11.62	4	12.78	4	14.06	4	15.47	4	17.02	4	18.72	4	20.59	4	22.65	4	153.070
	g) Record Assistant / Cashier	18	37.80	18	41.58	18	45.74	18	50.31	18	55.34	18	60.87	18	66.96	18	73.66	18	81.03	18	89.13	18	602.420
	h) Technical Assistant	1	5.04	1	5.54	1	6.09	1	6.70	1	7.37	1	8.11	1	8.92	1	9.81	1	10.79	1	11.87	1	80.240
	i) Night watchman/ Office Subordinate	4	5.800	4	6.38	4	7.02	4	7.72	4	8.49	4	9.34	4	10.27	4	11.30	4	12.43	4	13.67	4	92.420
	Strengthening																						
3	Maintenance of wireless towers	5	4.50	4	3.20	4	3.20	4	3.20	4	2.70	4	3.20	4	3.20	4	3.20	4	3.20	4	3.20	5	32.80
4	Maintenance of road network.		0.00		0.00		0.00		0.00		0.00		0.00				0.00					0	0.000
5	Maintenance of (staff quarters, family hostels, office improvement, house keeping buildings, museum).		11.50		8.50		8.50		8.50		8.50		8.50		8.50		8.50		8.50		8.50		88.00
6	Maintenance of Computers Accessories.		3.50		3.50		4.50		4.50		4.50		4.50		4.50		4.50		4.50		4.50		43.00

7	Maintenance of DD/DFO Office.	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	50.000
Sl No	**Activities**	**2023-24**		**2024-25**		**2025-26**		**2026-27**		**2027-28**		**2028-29**		**2029-30**		**2030-31**		**2031-32**		**2032-33**		**Grand Total**	
		Phy	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**	**Phy**	**Fin**
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**
8	Maintenance of DD/DFO Quarters.	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	Ls	5.00	1	5.00	1	5.00	1	5.00	1	50.000
9	Maintenance of Range Office	4	17.50	4	5.50	4	5.50	4	5.50	4	5.50	4	5.50	4	5.50	4	6.50	4	6.50	4	6.50	4	70.00
10	Maintenance of gate / check post	4	4.00	4	3.50	4	3.50	4	3.50	4	3.50	4	3.50	4	3.50	4	3.50	4	3.50	4	3.50	4	35.50
11	Maintenance of vehicles (Gypsy, Jeep, Truck, Tractor, staff car etc.).	5	7.00	4	6.00	5	7.00	4	6.00	5	7.00	4	6.00	4	6.00	4	6.00	4	6.00	4	6.00	7	63.00
12	Procurement of compass, range finder, Global Positioning System (GPS), camera traps.																						
	a) GPS	10	2.200	10	2.42	10	2.66	10	2.93	10	3.22	10	3.54	10	3.89	10	4.28	10	4.71	10	5.18	100	35.030
	b) Compass	5	0.500	5	0.55	5	0.61	5	0.67	5	0.74	5	0.81	5	0.89	5	0.98	5	1.08	5	1.19	50	8.020
	c) Range finders	20	4.000	20	4.40	20	4.84	20	5.32	20	5.85	20	6.44	20	7.08	20	7.79	20	8.57	20	9.43	200	63.720
	d) Camera traps	100	30.000	100	33.00	100	36.30	100	39.93	100	43.92	100	48.31	100	53.14	100	58.45	100	64.30	100	70.73	1000	478.080
	Addressing man animal conflict																						
13	Maintenance of tranquilizing equipments and rescue vehicles. (Items will be in a dropdown)																						
	a) Maintenance of tranquilizing equipment	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	1	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	2.00	Ls	20.000
	b) Maintenance of rescue vehicles	Ls	5.00	Ls	5.00	Ls	5.00	Ls	5.00	1	5.00	Ls	5.00	Ls	5.00	Ls	5.00	Ls	5.00	Ls	5.00	Ls	50.000
	Tiger Safari																						
14	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co- occurrence agenda in buffer and fringe areas.	1	75.00	1.00	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1.00	5.00	1	5.00	1	5.00	1	120.000
	Total (Recurring Buffer):		**353.64**		**286.76**		**312.04**		**336.63**		**365.29**		**395.77**		**429.84**		**468.34**		**509.58**		**554.94**		**4012.83**
	Buffer Total		**704.740**		**712.680**		**927.030**		**1053.960**		**1082.180**		**1189.180**		**1269.350**		**1392.010**		**1486.210**		**1641.420**		**11458.760**

Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Nandyal Division

(Fin. in lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON-RECURRING BUFFER (60:40)**																						
	Anti- Poaching																						
1	Establishing wireless network.	5	25.00	5	25.00							0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	10	50.000
2	Establishing of patrolling camps/chowkis/ buildings																						
	a) Base/Patrolling camps	4	40.00	4	40.00																	8	80.000
	b) Chowkis																						
	c) Buildings	5	100.00	5	100.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	10	200.000
	d) Strike force	2	30.00	1	15.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	3	45.000
	e) Anti Poaching Squads	1	15.00																			1	15.000
3	Diet and medicines for Sniffer dog	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	10	50.000
4	Legal support for defending court cases.	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	10.000	Ls	100.000
	Strengthening																						
5	Construction of Gate / Check-posts.	1	5.00	1	5.00	1	5.00															3	15.000
6	Construction of Toilets	5	10.00	10	20.00																	15	30.000
7	Procurement of hardware, software, manpower, training, gps, etc.	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	20	100.000
8	Up gradation of road network.	25	37.500	20	30.00																	45	67.500
9	Construction of boundary pillars	200	30.00																			200	30.000
10	Procurement of Vehicles	2	40.00	2	40.00																	4	80.000
11	Deployment of traps, cages to catch problematic animals	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	20	100.000
12	Fire watch tower	5	50.00	3	30.00																	8	80.000
13	Creation of Fire Lines	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	10	1.50	100	15.000
14	Creation of view lines	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	50	20.00	500	200.000
	Redressing man animal conflict																						
15	Payment of compensation for cattle lifting, death of human beings and crop predation* due to wild animals.	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	20.0000	Ls	200.000
	Tiger Safari																						
16	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	40.000	2	400.000
	Mainstreaming wildlife concerns																						
17	Redressing man-animal conflict.	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	10.0000	Ls	100.000
	Staff Development																						
18	Specialized training in the use of Global Information System (GIS), anti poaching operations	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
	Staff welfare																						
19	Provision for ration allowance to field staff	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	10	2.06	100	20.640
20	Supply of mosquito net/ field kit	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	2.5000	Ls	25.000
	Eco-Development																						
21	To carry out prophylactic immunization of cattle in and around Tiger Reserve	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
22	Basic health care/ Health Camps	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	5.0000	Ls	50.000
23	Creation of Saucer pits	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	12	3.6000	120	36.000
24	Procurement of camera traps for Phase IV monitoring	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	50	12.5000	500	125.000
25	Rescue party	1	30.0000																			1	30.000
	Total (Non-Recurring Buffer):		**574.664**		**467.164**		**167.164**		**162.164**		**162.164**		**162.164**		**162.164**		**162.164**		**162.164**		**162.164**		**2344.140**
B	**RECURRING - BUFFER (50:50)**																						
	Anti- Poaching																						
1	Maintenance of wireless network.	2	2.000	2	2.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	36.000
2	Deployment of local work force for patrolling, surveillance of water holes, manning barrier																						
	a) Check post helpers	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	18.000	12	180.000
	b) Data Processing Officers	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	7.000	2	70.000

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	c) Data Entry Operators	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	6.000	2	60.000
	d) Drivers	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	12.000	4	120.000
	e) Swachh Sevaks	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	37.500	25	375.000
	f) Non Technical Assistant	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.000
	g) Record Assistant / Cashier	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	10.463	5	104.630
	h) Technical Assistant	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	60.000
	i) Night watchman/ Office Subordinate	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	3.000	2	30.000
	j) Anti Poaching Camps	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	90.000	10	900.000
	Strengthening																						
3	Maintenance of wireless towers	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	4.000	4	40.000
4	Maintenance of road network.	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	60.000	40	600.000
5	Maintenance of (staff quarters, family hostels, office improvement, house keeping buildings, museum).	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	2.000	Ls	20.000
6	Maintenance of Computers Accessories.		4.000		4.000		4.000		4.000		4.000		4.000		4.000		4.000		4.000		4.000		40.000
7	Maintenance of DD/DFO Office.	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
8	Maintenance of DD/DFO Quarters.	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.000
9	Maintenance of Range Office		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		2.000		20.000
10	Maintenance of gate / check post		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		3.000		30.000
11	Maintenance of vehicles (Gypsy, Jeep, Truck, Tractor, staff car etc.).	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	8.000	8	80.000
12	Procurement of compass, range finder, Global Positioning System (GPS), camera traps.																						
	a) GPS	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	200	50.000
	b) Compass	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	200	50.000
	c) Range finders	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	200	50.000
	d) Camera traps	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	20	5.000	200	50.000
	Addressing man animal conflict																						
13	Maintenance of tranquilizing equipments and rescue vehicles. (Items will be in a dropdown)																						
	a) Maintenance of tranquilizing equipment	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	5.000
	b) Maintenance of rescue vehicles	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	0.500	Ls	5.000
	Tiger Safari																						
14	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas.	1	2.00	1.00	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1.00	2.00	1	2.00	1	2.00	1	20.000
15	SMC workks																						
	a) Check dams	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	2	10.00	20	100.000
	b) Rock fill dams	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	15	6.00	150	60.000
	c) Solar bore wells	10	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10	50.000
	d) Percolation tanks	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	50	25.000
	e) CCTs	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210	1275	4.210		42.100
	f) MPTs	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	1	0.250	10	2.500
	g) Desilting of kunts / Percolation tanks	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	1	0.500	10	5.000
	h) Maintenance of Water holes	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	10	2.500	100	25.000
	i) Transportation of water to saucer pits	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	2	10.000	20	100.000
16	Grass land improvement, wetland improvement	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	300	400.000
17	Weed eradication	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	50	12.50	500	125.000
	Total (Recurring Buffer):		**436.423**		**386.423**		**388.423**		**388.423**		**388.423**		**388.423**		**388.423**		**388.423**		**388.423**		**388.423**		**3930.230**
	Buffer Total		**1011.087**		**853.587**		**555.587**		**550.587**		**550.587**		**550.587**		**550.587**		**550.587**		**550.587**		**550.587**		**6274.370**

Abstract of Component wise, year wise Budget requirement from 2023-24 to 2032-33 of NSTR in Project Tiger, Giddalur Division

(Fin. In lakhs)

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	**NON-RECURRING BUFFER (60:40)**																						
	Anti- Poaching																						
1	Establishing wireless network.	5	17.50	1	5.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**6**	**22.50**
2	Establishing of patrolling camps/chowkis/ buildings																						
	a) Patrolling camps	4	40.00	1	10.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**5**	**50.00**
	b) Chowkis	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**0**	**0.00**
	c) Buildings	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**0**	**0.00**
	d) Strike Forces	1	12.00	1	12.00			-	-	-	-	-	-	-	-	-	-	-	-	-	-	**2**	**24.00**
3	Diet and medicines for Sniffer dog	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**-**	**-**
4	Legal support for defending court cases.	LS	2.00	LS	2.50	LS	3.00	Ls	3.50	LS	4.00	LS	4.50	LS	5.00	LS	5.50	LS	6.00	LS	6.50	**LS**	**42.50**
	Strengthening																						
5	Construction of Gate / Check-posts.	2	3.00	1	3.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**3**	**6.00**
6	Construction of Toilets	5	10.00	3	6.00	2	4.00	1	2.00	1	2.00	1	2.00	4	8.00	1	2.00	1	2.00	2	4.00	**21**	**42.00**
7	Procurement of hardware, software, manpower,	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	**50**	**50.00**
8	Upgradation of road network.	10	60.00	10	80.00	10	90.00	10	100.00	15	120.00	20	130.00	20	150.00	20	140.00	20	140.00	20	150.00	**155**	**1160.00**
9	Deployment of traps, cages to catch problematic	3	3.00	LS	2.50	LS	3.00	Ls	3.50	LS	4.00	LS	4.50	LS	5.00	LS	5.50	LS	6.00	LS	6.50	**LS**	**43.50**
10	Procurement of Vehicles	3	60.00	2	40.00	2	40.00	1	20.00	1	20.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**9**	**180**
11	Construction of boundary pillars	200	30.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	200	120.00	**400**	**150.00**
12	Creation of fire watch tower, etc	2	20.00	1	10.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	**3**	**30.00**
	Redressing man animal conflict																						
13	Payment of compensation for cattle lifting, death of human beings and crop predation* due to wild	1	5.00	LS	5.00	LS	5.00	Ls	5.00	LS	7.00	LS	7.00	LS	7.00	LS	8.00	LS	9.00	LS	10.00	**LS**	**68.00**
	Tiger Safari																						
14	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	2	12.00	**20**	**120.00**
	Mainstreaming wildlife concerns																						
15	Redressing man-animal conflict.	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	2	6.00	**20**	**60.00**
16	Creation of Saucer pits	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	10	3.00	**100**	**30.00**
	Staff Development																						
17	Specialized training in the use of Global Information System (GIS), anti poaching operations	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	**30**	**30.00**
	Staff welfare																						
18	Provision for ration allowance to field staff	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	1	3.00	**10**	**30.00**
19	Supply of mosquito net/ field kit	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	LS	2.00	**LS**	**20.00**
	Eco-Development																						
20	To carry out prophylactic immunization of cattle in and around Tiger Reserve	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	**30**	**30.00**
21	Basic health care/ Health Camps	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	3	3.00	**30**	**30.00**
	Water Development																						
	d) Solar pumps	2	24.00	2	24.00	0	0.00	0	0.00	0	0.00	1	12.00	1	12.00	0	0.00	1	12.00	0	0.00	**7**	**84.00**
	Total (Non-Recurring Buffer):	**265**	**302.5**	**49**	**216**	**43**	**185**	**41**	**174**	**46**	**197**	**50**	**188**	**53**	**215**	**50**	**201**	**50**	**203**	**251**	**337**	**894**	**2218.5**
B	**RECURRING - BUFFER (50:50)**																						
	Anti- Poaching																						
1	Maintenance of wireless network.	5	5.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	6	6.00	**59**	**59.00**
2	Deployment of local work force for patrolling, surveillance of water holes, manning barrier																						
	a) Check post helpers	12	17.308	12	19.039	12	20.943	12	23.037	12	25.341	12	27.875	12	30.662	12	33.728	12	37.101	12	40.811	**120**	**275.84**
	b) Data Processing Officers	1	2.99	1	3.29	1	3.62	1	3.98	1	4.38	1	4.82	1	5.30	1	5.83	1	6.41	1	7.05	**10**	**47.65**
	c) Data Entry Operators	4	10.33	4	11.36	4	12.50	4	13.75	4	15.12	4	16.63	4	18.30	4	20.13	4	22.14	4	24.35	**40**	**164.60**
	d) Drivers	7	18.07	7	19.88	7	21.87	7	24.06	7	26.46	7	29.11	7	32.02	7	35.22	7	38.74	7	42.62	**70**	**288.05**
	e) Swachh Sevaks	17	24.51	17	26.97	17	29.66	17	32.63	17	35.89	17	39.48	17	43.43	17	47.77	17	52.55	17	57.80	**170**	**390.69**
	f) Non Technical Assistant	2	4.78	2	5.26	2	5.79	2	6.36	2	7.00	2	7.70	2	8.47	2	9.32	2	10.25	2	11.28	**20**	**76.21**

Sl. No	Activities	2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		Grand Total	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	g) Record Assistant / Cashier	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	**0**	**0.00**
	h) Technical Assistant	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	**0**	**0.00**
	i) Night watchman/ Office Subordinate	1	1.44	1	1.59	1	1.74	1	1.92	1	2.11	1	2.32	1	2.55	1	2.81	1	3.09	1	3.40	**10**	**22.98**
	Strengthening																						
3	Maintenance of wireless towers	4	4.00	6	6.00	8	8.00	8	8.00	9	9.00	10	10.00	11	11.00	11	11.00	11	11.00	11	11.00	**89**	**89.00**
4	Maintenance of road network.	60	30.00	65	32.50	50	25.00	55	27.50	55	27.50	60	30.00	60	30.00	60	30.00	60	30.00	60	30.00	**585**	**292.50**
5	Maintenance of (staff quarters, family hostels, office improvement, house keeping buildings, museum).	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	4	20.00	**40**	**200.00**
6	Maintenance of Computers Accessories.	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	1	5.00	**10**	**50.00**
7	Maintenance of DD/DFO Office.	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	**1**	**10.00**
8	Maintenance of DD/DFO Quarters.	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	1	0.50	**1**	**5.00**
9	Maintenance of Range Office	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	5	2.50	**5**	**25.00**
10	Maintenance of gate / check post	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	4	4.00	**4**	**40.00**
11	Maintenance of vehicles (Gypsy, Jeep, Truck, Tractor,	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	LS	10.00	**LS**	**100.00**
12	Procurement of compass, range finder, Global Positioning System (GPS), camera traps.																						
	a) GPS	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	**300**	**90.00**
	b) Compass	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	30	9.00	**300**	**90.00**
	c) Range finders	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	20	6.00	**200**	**60.00**
	d) Camera traps	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	50	15.00	**500**	**150.00**
13	**Habitat Improvement**																						
	Rock fill dams	10	10.00	10	10.00	10	10.00	10	10.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	**70**	**70.00**
14	**SMC works**																						
	a) Percolation tanks	10	10.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	5	5.00	**55**	**55.00**
	b) Mini Percolation tanks	10	10.00	5	3.50	5	4.00	5	5.00	5	5.50	5	6.00	5	6.50	5	7.00	5	7.50	5	8.00	**55**	**63.00**
	c) CCTs	5000	15.00	5000	17.50	5000	20.00	5000	25.00	5000	30.00	5000	35.00	5000	40.00	5000	45.00	5000	50.00	5000	55.00	**50000**	**332.50**
	Addressing man animal conflict																						
15	Maintenance of tranquilizing equipments and rescue vehicles. (Items will be in a dropdown)																						
	a) Maintenance of tranquilizing equipment	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00	1	3.00	**1**	**21.00**
	b) Maintenance of rescue vehicles	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	1.00	1	2.00	**1**	**11.00**
	Tiger Safari																						
16	Establishment of Tiger Safari, interpretation and awareness centers under the existing component of co-occurrence agenda in buffer and fringe areas.	3	225.00	3	225.00	3	30.00	3	45.00	3	60.00	3	75.00	3	90.00	3	115.00	3	130.00	3	145.00	**3**	**1140.00**
	Total (Recurring Buffer):		**473.438**		**477.8818**		**289.11998**		**322.231978**		**349.3051758**		**384.9356934**		**419.2292627**		**463.802189**		**499.7824079**		**539.3106487**		**4219.037135**
	Buffer Total		**775.938**		**693.8818**		**474.11998**		**496.231978**		**546.3051758**		**572.9356934**		**634.2292627**		**664.802189**		**702.7824079**		**876.3106487**		**6437.537135**

Annexure-XXXIII

SECURITY PLAN OF NAGARJUNASAGR SRISAILAM TIGER RESERVE

I) SECURITY PLAN FOR PROJECT TIGER, ATMAKUR DIVISION

1.0 Evaluation of the Tiger Reserve Area in Project Tiger, Atmakur:-

Project Tiger, Atmakur Division consists of an area of **122997.43 Ha** under Nagarajunsagar Srisailam Tiger Reserve, extended core of NSTR (Gundla Brahmeswaram WL Sanctuary) and Buffer Zone of NSTR, out of total area of **122997.43 Ha** forests.

While Nagarajunasagar Srisailam Tiger Reserve (Rajiv Gandhi Wildlife Sanctuary) is located in Atmakur, Srisailam and Nagaluty Ranges, Gundla Brahmeswaram Wildlife Sanctuary (extended core of NSTR) is located in Velgode and Bairluty Ranges. The Buffer Zone of NSTR is located in Atmakur, Nagaluty, Bairluty and Velgode Ranges.

1.1: Fringe villages located in Atmakur Division:

Project Tiger, Atmakur Division is having the following fringe villages located around the forest areas. These villages are generally the places with man animal conflicts and poaching and smuggling attempts arise from some of these villages. Hence, these villages are important in formulating protection strategies for the Tiger Reserve. The fringe villages located in Atmakur Division are mentioned below in the table:

S.No	Name of the Town / Village	GPS Coordinates	
		Latitude	Longitude
1	Singaraju Palli	15.95550	78.47620
2	Sivapuram	15.95950	78.49850
3	Gokavaram	15.93790	78.48390
4	M. Lingapuram	15.93300	78.52200
5	Kothapalli	15.94610	78.54710
6	Bavapuram	15.92680	78.55440
7	Veerapuram	15.94080	78.56340
8	Guvvala Kuntla	15.95040	78.57840
9	Palem Cheruvu	15.96580	78.59880
10	Bandinayani Palem	15.94950	78.59110
11	Kurukunda	15.92180	78.58420
12	Kottala Cheruvu	15.95360	78.61310
13	Vadlarama Puram	15.91720	78.61110

14	Indireswaam Gudem	15.92350	78.64290
15	Indireswaam	15.90200	78.63300
16	Sripathirao Peta	15.89490	78.62540
17	Amalapuram	15.88700	78.64450
18	Krishnapuram	15.88290	78.64630
19	Venkatapuram	15.88340	78.65740
20	Sanjeeva Nagar Thanda	15.86780	78.68700
21	Siddapuram	15.85550	78.66430
22	P.A.Puram	15.85400	78.64410
23	Siddapalli	15.85640	78.62580
24	Mustapalli	15.84620	78.62200
25	Bapanantha Puram	15.85510	78.58710
26	Kotharama Puram	15.82270	78.56950
27	Karivena	15.85360	78.55850
28	Banumukkala	15.82320	78.55920
29	Iskala	15.85750	78.52440
30	Kambala Palle	15.83970	78.50720
31	Erraguduru	15.82940	78.52480
32	Pamulapadu	15.83900	78.49310
33	Shantinilayam	15.81050	78.51120
34	Kotta Banakacharla	15.80170	78.53570
35	Patha Banakacharla	15.79520	78.52720
36	Natla Kotturu	15.78610	78.54340
37	Vempenta	15.77380	78.52200
38	Guntakandala	15.74510	78.52650
39	Penchukala Palli	15.73410	78.50080
40	Abdullapuram	15.71190	78.53700
41	Velgode	15.71780	78.57310
42	Sugali Thanda (Gattu thanda)	15.70850	78.63570
43	Boyarevula	15.68580	78.56940
44	Bhattu vari Palli	15.95281	78.45810
45	Jadduvari Palli	15.93580	78.44990
46	Pedda Gummadapuram	15.98871	78.47160
47	Yerra Matam	15.98862	78.47166
48	Madugula	15.97874	78.41304
49	Beeravolu	15.99037	78.36425
50	Kapileswaram	16.00850	78.37441
51	Palamarri	15.98636	78.34448
52	Sangameswaram	16.00002	78.37848
53	Yellala	15.99694	78.32172
54	Siddeswaram	16.04594	78.37856
55	Janala Gudem	16.04090	78.35781
56	Palem Cheruvu	15.95084	78.58889
57	Kottala Cheruvu	15.95111	78.61713
58	Indireswaram Gudem	15.92723	78.64380
59	S.N. Thanda	15.86952	78.68651
60	Kotta Banakacherla	15.80257	78.53537
61	Natla Kotturu	15.64928	78.58954

62	Sangameswaram	16.01340	78.36125
63	Musalimadugu	15.98452	78.44066
64	Narayanapuram	15.64824	78.58857
65	Nallakalva	15.83400	78.59570

Among these villages, the following villages are notorious based on the previous poaching attempts / activities from some of the offenders from these villages.

- Siddapuram
- Siddapalli
- Mustapalli
- P.A.Puram
- Vadlaramapuram
- Kurukunda
- Narayanapuram
- Kottala Cheruvu
- Nallakalva
- Amalapuram

Hence, extra care and protection strategies have to be taken for preventing the poaching attempts from the above ten villages, while general alertness for protection has to be taken by the staff for other villages also. It is to be noted that, the base camps are strategically established mostly along the fringe forest areas to prevent the poaching attempts / activities from the above villages.

1.2: Tanks in Atmakur Division:-

The following are the important tanks located partially in forest and village or adjoining to forest areas. These tanks are frequented by the wildlife including tigers, especially during summer period.

Tanks in Project Tiger, Atmakur Division

S. No.	Name of the Tank	Location	Compt. No.	Latitude	Longitude
1.	Siddapuram Tank	Bairluty Section of Bairluty Range	747	15.85480	78.68711
2.	Varadaraja Swamy Gudi Project	Indireswaram Section of Nagaluty Range & Guvvalakuntla Section of Atmakur Range	857	15.96382	78.64857
3.	Velgode Balancing Reservoir	Velgode Section of Velgode Range	643, 644, 645	15.73586	78.63226
4.	Maddi Mallellamma Cheruvu	Pangidi Section of Velgode Range			
5.	Lalmanu Kunta	Velgode Section of Velgode Range	654	15.77715	78.57786
6.	Kottala Cheruvu Tank	---	---	15.94572	78.61225
7.	Padmaraja Cheruvu	---	---	15.91331	78.64834
8.	Achamma Kunta	Pangidi Section of Velgode Range	642	15.70896	78.64354
9.	Veerapuram Cheruvu	---	---	15.88126	78.65370
10.	Guvvalakuntla Cheruvu	---	---	15.95879	78.57899
11.	Sivapuram Cheruvu	---	---	15.96691	78.49642

Hence, foot patrolling in general and night patrolling during full moon days are essential along these tanks due to the vulnerability of wildlife to poaching attempts.

1.3: Main and secondary Roads: Atmakur Division has the following main and secondary roads which are important in the aspect of protection of Tiger Reserve

Main and secondary Roads

S. No.	From	To	Via	Remarks
2	Dornala	Sundipenta	Chinthala, Thummala Bailu, Chinnarootla, Sikharam	**All are usable round the year**
3	Sikharam	Srisailam	Hatakeswaram	
4	Atmakur	Velgode	Bapananthapuram, Rudracode Gudem, Nallakalva	
5	Velgode	Gattu Thanda	Jamminagar Thanda	
6	Velgode	Vempenta	--	

7	Atmakur	Kottala Cheruvu	Kurukunda	
8	Atmakur	Palem Cheruvu	Guvvalakuntla, Bandinayanipalem	
9	Sivapuram	Kolanu Bharathi	---	
10	Velgode	Rollapadu	Velpanur, Abdulla Puram, Regada guduru, Parumanchala	
11	Atmakur	Kothapalli	Nandikotkur, Bavapuram	
12	Kothapalli	Sangameswaram	G.Lingapuram, Sivapuram, Musalimadugu, Madugula, Kapileswaram	
13	Kothapalli	Seemala Thippa	Musalimadugu	
14	Atmakur	Indireswaram Gudem	Sripathirao Peta, Indireswaram	
15	Palem Cheruvu	Kottala Cheruvu	--	
16	Kottala Cheruvu	Indireswaram	---	
17	Venkatapuram	Siddapuram	---	
18	Atmakur	Pedda Ananthapuram	---	
19	Atmakur	Siddapalli	--	
20	Siddapalli	Siddapuram	--	
21	Mustapalli	Bapananthapuram	--	
22	Bapananthapuram	Karivena	--	
23	Atmakur	Kokkerancha	Dudyala	
24	Atmakur	Brahmana Kotkur	Pamulapadu, Jupadu Bunglow, Nandikotkur	
25	Nandikotkur	Muchumarri	Konidela, Gadivemula	

1.4: River Route:-

The Krishna River forms northern boundary of the Project Tiger, Atmakur Division. The River can be traveled between Muchumarri to Sangameswaram to Pathala Ganga (Srisailam) through boat.

1.5: Forest Internal Roads:-

The following are the internal forest roads in Project Tiger, Atmakur. The Forest Range Officers, Striking Forces, Base Camp parties and Police Party regularly patrol in these routes by vehicle or by foot. Apart from that, the senior officers frequently take these routes during their inspection.

Forest Internal Roads

Sl. No.	Name of the Road	Road Length (In Kms)
1.	Bairluty to Nagaluty	1.61
2.	Bairluty to Rudracode	16.89
3.	Nallakalva to Rudracode	9.66
4.	Rollapenta to Pecheruvu	13.27
5.	Pecheruvu to Thummalabailu road up to Range boundary	8.85
6.	Pangidi to Bandla Kuruva Road	4.02
7.	Motrable track from Pangidi ie., on Rollapenta - Pecheruvu Road to Bandla Kuruva via., Govindamma Padelu	8.65
8.	Motrable road from Marrimanu towards Musalimadugu upto Lora Vanka along R.F. line	12.67
9.	Velgode to C.N.Road (Central Nallamalai)	39.42
TOTAL:-		**115.55**

1.6: **Places where poaching occurred previously:-**

As per the offence records available and cases booked, poachings of wildlife occurred in the following locations of Atmakur Division:

S. No.	Year	Range	Locations where crime occurred	Wildlife involved in poaching
1.	2012-13	Velgode	Konedela Velgode	Seizure of live wild boars – 02 Nos
2.	2014-15	Srisailam	Egalapenta moola	Seizure of Sambar meat
3.	2015-16	Velgode	Gandipeta Velgode	Seizure of Spotted Deer Skin 01 No,
4.	2015-16	Velgode	Gandipeta	Seizure of Mouse Deer 01 Nos.
5.	2015-16	Velgode	Rudracoduru Rastha	Seizure of Wild Boars 02 Nos, Appe Auto 01 No.
6.	2017-18	Nagaluty	Venkatapuram village	Spotted Deer Meat
7.	2017-18	Nagaluty	Venkatapuram Agriculture field	Wild Boar Meat
8.	2017-18	Nagaluty	Venkatapuram village	Wild Boar Meat
9.	2017-18	Velgode	Tartur Jathara	Seizure of certain Wild animals at Tarthur Jathara
10.	2017-18	Velgode	Rudracoduru Rastha	Seizure of Spotted deer meat 45 Kgs.
11.	2017-18	Velgode	Lingapuram	Seizure of Live Wild Boars 2 Nos
12.	2018-19	Velgode	Pagidyala Gramam	Wild boar carcass
13.	2018-19	Velgode	Vempenta fireline	Spotted deer carcass
14.	2019-20	Nagaluty	Yerrakatta	Sambar Meat
15.	2019-20	Srisailam	Near BC Shool	Alive wild pig
16.	2020-21	Nagaluty	Velagalacheruvu	Sambar Meat

17.	2020-21	Srisailam	Near District Boundary line	Large Bengal Monitor Lizard (Veranus Bengalensis)
18.	2020-21	Srisailam	Sundipenta beat compt.No.902	Hare (Black naped)
19.	2020-21	Srisailam	Vepamanu kuruva	Meat of Large Bengal Monitor Lizard (Veranus Bengalensis)
20.	2020-21	Srisailam	Paladara panchadara	Seizure of Leopard Skin
21.	2020-21	Srisailam	Pathalaganga Rasta	Seizure of Snaring
22.	2020-21	Srisailam	Sakirevu Sela	Seizure of Snares
23.	2021-22	Nagaluty	Nagaluty gudem	Wild Pig Meat
24.	2021-22	Nagaluty	Siddapuram alugulu	Wild Pig Carcass
25.	2021-22	Nagaluty	Nagaluty gudem	Spotted Deer Meat
26.	2021-22	Nagaluty	Pallekatta	Snares
27.	2022-23	Nagaluty	Nadigadda RF boundary	Snares
28.	2022-23	Nagaluty	Thottimittalu	Snares
29.	2022-23	Nagaluty	Yetikalva	Wild Pig Meat
30.	2022-23	Velgode	Rudracodu Rastha	Hunting of Spotted deer

Hence, protection strategies have to be devised in and around these places for the protection of wildlife.

1.7: List of previously occurred wildlife offences with the details of offenders:-

The following list indicates the wildlife offences which occurred in the past along with the details of offenders. Even though, these offenders are not involving in any wildlife crime at present, watch has to be put on them by the local forest staff.

Sl. No.	Year	Range	O.R.No. & Date	Details of the accused
1.	2013-14	Velgode	02/2013-14, Dt. 24-04-2013	Y. Pallekonda Thirupal s/oY. Bichanna, Nehru Nagar, Pagidala.
2.	2013-14	Velgode	64/2014-15 Dt. 19-09-2014	B.Nagaraju s/o Venkata shamu Narayanapuram
3.	2013-14	Velgode	21A/2013-14 Dt. 28-08-2013	Pattan .Mabu Patan Meerza, Narayanapuram.
4.	2013-14	Bairluty	15/2013-14 05.11.2013	1. Pustela Ramana (A1) S/o. P. Devanna R/o. MUSTAPALLI 2. Krishna Naik alias Kittu (A2) S/o. Sona Naik R/o. MUSTAPALLI
5.	2014-15	Srisailam	07/2014-15 dt.30.12.2014	1) Desavath Srinu Niak S/o Hemla Naik 2) D. Rama Naik S/o Swamy Naik 3) B Srishan Naik S/o Pikala Naik 4) Mudavath Sakru Naik S/o Hanumanthu Naik 5) Mudavath Mallikarjuna Naik S/o Pathaya Naik

6.	2015-16	Velgode	16/2015-16 Dt. 30-12-2015	G. Venkateswarlu S/o Venkata Ramudu Velgode.
7.	2015-16	Velgode	13/2015-16 Dt. 17-11-2015	K. Nagaraju s/o K.Naganna Velgode
8.	2015-16	Velgode	06/2015-16 Dt. 21-08-2015	1.V.Nagarjuna s/o subbarayudu ,Regadaguduru(v). 2. A. Sreenivasulu s/o pedda rama swamy, Regadaguduru. 3. T. Sivannna s/o Chinna sheshanna, Regadaguduru.
9.	2015-16	Bairluty	2/2015-16 13.5.2015	1. Vadithe Gunde Naik (A 1) S/o. Vadithe Bijju Naik,. R/o. MUSTAPALLI 2. Gonavath Siva Krishna (A 2) S/o. Gonavath Sone Naik, R/o. MUSTAPALLI and others
10.	2015-16	Bairluty	12/2015-16 16.01.2016	1. Vemula Nageswarao (A1) S/o. Esepu R/o. Siddapuram 2. V. Dharma Raju (A2) (Abscanded) S/o. Esepu R/o. Siddapuram and others
11.	2016-17	Velgode	01/2016-17 Dt: 04-04-2016	1.Malli Chinthanna R/o Chinna Devalapuram(A1 Ubsconded) 2. Nallbothula Rajashekar R/o Chinna Devalapuram(A2 Ubsconded) 3. Nallabothula Sreekanth R/o Chinna Devalapuram(A3 Ubsconded). 4.Nallabothula Karna R/o Chinna Devalapuram(A4 Ubsconded). 5.Chakali Ankaraju R/o Chinna Devalapuram(A5 Ubsconded). 6. Egathani Siva R/o Chinna Devalapuram(A6 Ubsconded). 7. Saddam R/o Chinna Devalapuram(A7 Ubsconded). 8. Manipati Sateesh S/o M. Venkateswarlu R/o Chinna Devalapuram(A8 Arrested) Age 30 years Cast Yerukali profession Agriculture labour
12.	2016-17	Bairluty	01/2016-17 06.04.2016	1. Erigela Dindla Ramudu (A1)…Abscanded S/o. E. Durganna, R/o. SIDDAPURAM 2.Erigela Dindla Naganna (A2) Abscanded S/o. E. Ramudu, R/o. SIDDAPURAM
13.	2017-18	Nagaluty	7/2017-18, Dt.18-6-2017	Eragadindla Maddileti (A1), S/o E.Pedda Ramanaiah, R/o Venkatapuram
14.	2017-18	Nagaluty	22/2017-18, Dt.17-01-2018	Thene Prakash Rao (A1), S/o Thene Rosanna, R/o Venkatapuram
15.	2017-18	Nagaluty	25/2017-18, Dt.20-01-2018	1) Enubothula Madanna (A1) S/o E Subbanna, R/o Venkatapuram 2) Malle Ravi (A2) S/o M. Ananda Rao, R/o Venkatapuram and others
16.	2017-18	Velgode	15/2017-18 Dt.19-12-2017	1.V. Shiva Shankar s/oPrasad,Nallakalva 2. Y. Ramanjaneyulu s/o Pedda bajari,

				Nallakalva. 3. P. Sekhar s/o P.Ramudu Nallakalva. 4. Narasimha s/o Pullaiah, Nallakalva
17.	2017-18	Velgode	19/2017-18 Dt.14-02-2018	1.Telugu. Raju s/o T. Kondanna Velgode 2. D. Raja Naik s/o D.Potla Naik Velgode
18.	2017-18	Velgode	05/2017-18 Dt.09-07-2017	1) V. Nageswarao s/o V. Yesepu, siddapuram. 2) G. Eswaraiah s/o G.Mallaiah, Kurnool. 3) T.M. Nagaraju T.M. Maddaiah, Velgode.
19.	2017-18	Velgode	17/2017-18 Dt.28.01.2018	1.M.Venkateswarlu s/o M.Sunkanna Lingapuram
20.	2017-18	Velgode	01/2017-18 Dt.15.04.2017	1.Sayyed Hussain S/o S.Saleem Kurnool.
21.	2018-19	Velgode	22/2018-19 Dt.09.12.2018	Vadde. Ravi s/o Venkateswarlu Velgode
22.	2018-19	Velgode	11/2018-19 Dt.04.07.2018	1.Y.Chinna Savari s/o Y.Bichanna Lingapuram
23.	2019-20	Nagaluty	15/2019-20, Dt.30-03-2020	1) Arthi Ramarao (1), S/o Arthi Peddanna, R/o Peddamanthanala 2) Arthi Ankanna (A2), S/o Ramarao, R/o Peddamanthanala, 3) Bhumani Venkateswarlu, S/o B. Hanumiah, R/o Peddamanthanala
24.	2019-20	Srisailam	33/2019-20	1. Panuganti Ranga Rao, age about 35 year S/o. P.Galaiah, Washerman, Caste-ChakaliH.No.3-15-8, Eastern Colony, 2. Parshapogu Pullaiah, aged about 35 years, S/o. P.Subbaiah, Coolie, Caste-Madiga H.No.5-24-44/1, Suseelamma line and others
25.	2019-20	Velgode	06/2019-20 Dt.16.10.2019	1)A.Narasimha s/o Sreenu Nallakalva. 2)B. Venkateswarlu s/o Nadipenna Nallakalva.
26.	2019-20	Velgode	08/2019-20 Dt.10.12.2019	1.M. Subbaiah s/o M.Pedda Thirupal Velgode 2. M. Raju s/o M.Keshalu Velgode 3. G.Sekhar Naik s/o G. Balu Naik Velgode
27.	2019-20	Bairluty	05/2019-20 23.07.2019	1.Vemula Nageswara Rao ,Accused (A1) Absconded S/o. Yesobu R/o. Siddapuram Village,Atmakur 2.Nenavath Anjaneyulu Naik ,Accused (A2) S/o N.Seva Naik R/o Mustapalli (V),Atmakur (M)
28.	2019-20	Bairluty	10/2019-20 12.09.2019	1. Derangula Murali (A1)S/o Derangula Mohan R/o. Siddapuram Village 2. Goddalla Anand alias Burri (A2) Absconded S/o. G.Subbaiah R/o. Siddapuram (V) & others
29.	2019-20	Bairluty	15/2019-20 31.12.2019	1. Vemula Siva Shankar(A1) S/o VemulaPrasad R/o. Nallakalva Village Atmakur (M) 2. Siva (A2) Absconded S/o. Yesu R/o. Kotharamapuram (V) Atmakur (M)

30.	2020-21	Nagaluty	06/2020-21, Dt.18-12-2020	1) Peetla Shekar (A1) (Absconded), S/o P.Guddi Ganganna, R/o Siddapuram, 2) Eeeragadindla Chinna Papodu, (A2) (Absconded), S/o E.Dubbanna, R/o Venkatapuram & others
31.	2020-21	Srisailam	02/2020-21, dt. 05.07.2020	1. Kudumula Baiyanna, aged about 21 years, S/o. K.Venkataiah, Caste – Chenchu (ST), Coolie, H.No.3-6-257, Mekala Banda R/o. Srisailam PO & Mandal, Kurnool District & other
32.	2020-21	Srisailam	03/2020-21, dt. 05.07.2020	1. Mandla Shiva, age about 24 years S/o. M.Narayana, Occupation – Driver, caste-Boya, R/o. H.No.4-8-34/1, Kothapeta, Srisailam PO & Mandal, Kurnool District & others
33.	2020-21	Srisailam	04/2020-21, dt. 19.07.2020	1. Rathlavath Lalu Naik, age about 37 years S/o. R.Jogya Naik, H.No.4-8-277/1, Lambadi Thanda, 2. Rathlavath Balaji Naik, age about 40 years, S/o. R.Rogya Naik, H.No.4-8-277/2, Lambadi Thanda and others
34.	2020-21	Srisailam	07/2020-21, dt. 25.01.2021	A1) Patlavath Balu Naik, R/o Sattu Thanda(A2) Katravath Krishna Naik, R/o Sattu Thanda (A3) Zedda Nagaraju, R/o Sundipenta (A4) Jeedi Sunil, R/o Dornal (A5) Ravella Suresh, R/o Sundipenta (A6) Katikala Sreenu, R/o Dornal
35.	2020-21	Srisailam	05/2021-22 Dt.23.05.2021	1) Orwakanti Mallaiah S/o. O.Venganna,Age 50 years, Caste-Besta Occupation- fisherman, 2) Dasari Vasu S/o. Srinivasulu, age 18 years, Caste-Besta and others
36.	2020-21	Srisailam	07/2021-22 Dt.27.06.2021	Accused (1) only Koppara Ramudu, age 55 years S/o. K.Rangappa, Caste-Budagajangalu, Coolie, R/o. H.No.6-30-216-3, Sundipenta village, Srisailam Mandal.
37.	2020-21	Velgode	14/2020-21 Dt.07.10.2020	V. Shivakumar s/o V.Prasad Nallakalva
38.	2020-21	Velgode	19/2020-21 Dt.30.3.2021	1.V. Madhu s/o V.Gante Mallayya Velgode. 2. E. Anjaneyulu s/oE. Venkataswamy Velgode
39.	2020-21	Velgode	07/2020-2021 Dt.17.7.2020	1.K. Swamulu s/o K. Laxmaiah Atmakur 2. Shaik Murthuja s/o S. Sofi saheb Atmaur
40.	2020-21	Velgode	13/2020-21 Dt.07.09.2020	1.S.Kalyan s/o S.Anthu Nandikotkur 2.S.Janba s/o S.Shankar Nandikotkur 3.S.Vijay S/o S.Mamlu, Nandikotkur 4.S.Gola, S/o S. Surthi Nandikotkur

41.	2020-21	Velgode	08/2020-21 Dt.20.07.2020	1.R.Pullanna s/o R.Sunkanna Nandikotkur 2.B.Muggu Tirupataiah s/o Sunkanna Nandikotkur 3.G.Sai kiran S/o Kondalaiah Nandikotkur
42.	2020-21	Bairluty	03/2020-21 12.06.2020	Easam Prathap -Accused (A1) Absconded S/o E.Subbaiah R/o. Siddapuram Village
43.	2021-22	Nagaluty	07/2021-22, Dt.31-07-2021	1) Bangi Eedanna (A1) S/o Bangi Eedanna, R/o Nagalooti, Atmakur Mandal, Kurnool (District). Age: 42Years, Caste : ST(Chenchu).
44.	2021-22	Nagaluty	10/2021-22, Dt.30-10-2021	1) Uttaluri Linganna, S/o U.Linganna, R/o Nagaluty Gudem. 2) Thota Anjineyulu, S/o T.Eeranna, R/o Nagaluty Gudem. 3) Arthi Ramu, S/o Arti Venkatesh, R/o Nagaluty Gudem.
45.	2021-22	Nagaluty	11/2021-22, Dt.03-12-2021	1) Joddu Subbareddy (A1), S/o J.Pedda Subbareddy, R/o Venkatapuram
46.	2021-22	Nagaluty	22/2021-22, Dt.19-03-2022	1) O Sreenivasulu (A1), S/o O Venkataiah, R/o Pamulapadu,
47.	2021-22	Bairluty	01/2021-22 13.05.2021	1. Peetla Sekhar (A1) Accused--Absconded S/oGuddi Ganganna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 29years, Caste:- Vaddera Occupation :- Habitual Wildlife Offender 2. Katepogu Rajesh (A2) --------- Accused S/o.K. Chittenna R/o. Nallakalva (V) Atmakur (M)Kurnool (D.t) A.P. Aged:-24years, Caste:- SC Occupation :- Labour & others
48.	2021-22	Bairluty	04/2021-22 01.07.2021	1. Peetla Prathap(A1) S/o P.Veeranna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 25 Caste:- Vaddera & others
49.	2021-22	Bairluty	10/2021-22 11.10.2021	1. Vemula Nageswara Rao (A1) S/o vemula Yesepu R/o Siddapuram 2. Vemula Raju (A2) R/o Siddapuram and 2 others
50.	2021-22	Bairluty	11/2021-22 15.11.2021	1. Peetla Rajesh - (A1) S/o Peetla Hanumanthu R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 24 Caste:- Vaddera& other
51.	2021-22	Bairluty	14/2021-22 10.02.2022	1. Peetla Prabhudasu (A1) S/o P.Eranna R/o. Siddapuram Village Atmakur (M) Kurnool (D.t) A.P. Aged:- 19 Caste:- Vaddera Occupation: Gorrela kapari & other
52.	2021-22	Bairluty	15/2021-22 11.02.2022	1. Irragadidla Venkateswarulu -Accused (A1) Absconded S/o I. Ramugu R/o. Siddapuram Village, Atmakur (M), Kurnool (D.t) A.P. and others

53.	2022-23	Nagaluty	21/2022-23, Dt. 18.09.2022.	1) K. Murali (A1), S/o K. Narasimhulu,, R/o Vadlaramapuram, 2) Bestha Ramana (A2), S/o B. Krishna, R/o Kurukunda Village
54.	2022-23	Nagaluty	38/2022-23, Dt. 27.11.2022	1) Kunchela Vishnu, S/o Kunchela Nagaraju, R/o Krishnapuram 2) (Absconded) Peetla Sreeramulu, S/o Peetla Dubba Naganna, R/o Siddapuram Village
55.	2022-23	Nagaluty	43/2022-23, Dt. 13.01.2023	1) (A1) Suguluru Siddaiah, S/o Suguluru Swaminatham, R/o Vadla Ramapuram, Atmakur Mandal, Nandyal Dist. 2) (A2) Karnati Yesu Swamulu (Absconded), S/o Karnati Anandam, R/o Vadla Ramapuram, Atmakur Mandal, Nandyal District.
56.	2022-23	Srisailam	02/2022-23, dt.04.09.2022	1P.Durga Prasad, S/o S/o P. Venkata Kotaiah Swamy, (A1), R/o Srisailam, Age-42 years,Caste – OC (Balija), Occupation: Business Accused (A1) District: Nandyal and others
57.	2022-23	Velgode	05/2022-2023 Dt.04.06.2022	1.P. Sekhar s/o Naganna Siddapuram 2.P.Prathap s/o Veeranna Siddapuram
58.	2022-23	Bairluty	10/2022-23 17.10.2022	Kunchala Nagaseshulu, R/ o Siddapuram, Atmakur (M), Nandyal Dist. A.P, Age27-01-2023 30 Caste: Vaddera Occupation: Cooli

1.8: Cattle kills reported in Atmakur Division:-

In Project Tiger, Atmakur Division, cattle kills were reported in the following places. Hence, there is movement of Tigers and Leopards reported in these areas. Protection strategies have to be evolved in and around these areas for preventing any wildlife crime like placing of weapons like snares, traps, poisoning of water and hunting by offenders. List of Cattle kills reported in Atmakur Division are as follows:-

Name of the Range	Year	Name of the Cattle	Location Details		
			Name of the Location	Latitude	Longitude
Nagaluty	2013-14	Cow	Cheekativanam location of Venkatapuram Beat	---	---
Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	---	---
Nagaluty	2013-14	Cow	Deccan Cement area location of Indireswaram West Beat	---	---
Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	---	---
Nagaluty	2013-14	Cow	Cheekati Vanam locality in Venkatapuram beat	---	---

Nagaluty	2014-15	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2014-15	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2014-15	Buffalo	Amalapuram dongu Indireswaram West	---	---
Nagaluty	2015-16	Buffalo	Kothapollu locality near Venkatapuram beat	---	---
Nagaluty	2015-16	Buffalo	Amalapuram Dongu locality Indireswaram West	---	---
Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2015-16	Cow	Cheekativanam locality in Venkatapuram beat	---	---
Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2016-17	Calf	S.N.Thanda village at Venkatapuram Beat	---	---
Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2016-17	Cow	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Currentline location of Indireswaram West Beat	---	---
Nagaluty	2017-18	Cow	Sunnapurallasela location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Mekalakunta location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Pallekatta location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Transectline location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Calf	Chikativanam location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Cow	Lingamaiahkunta location of Venkatapuram Beat	---	---
Nagaluty	2017-18	Buffalo	Lingamaiah tippa location of Indireswaram West Beat	---	---
Nagaluty	2018-19	Cow	Currentline, Venkatapuram Beat	15.89783	78.6632

Nagaluty	2019-20	Cow	Burgulakunta, Venkatapuram Beat	15.89292	78.64573
Bairluty	2021-22	Cow	Near Transaction Line	15.80427	78.65031
Bairluty	2013-14	Cow	Siddapuram Cheruvu near Bairluty Beat	---	---
Bairluty	2015-16	Cow	P.A.Puram dongu area PA Puram (S) Beat	---	---
Bairluty	2017-18	Cow	Near S.N.Thanda Bairluty Beat	---	---
Bairluty	2018-19	Cow	Veeranna Fireline Nallakalva Beat	---	---
Bairluty	2019-20	Cow	Kolimicheruvu locality Nallakala Beat	---	---
Bairluty	2020-21	Cow	Ankannakunta locality Nallakalva Beat	---	---

Hence, care must be taken to patrol in these areas and quick compensation to the cattle kills.

1.9: Places adjoining to the villages where crop damages reported in Project Tiger, Atmakur:- In Project Tiger, Atmakur, crop damages were reported in the following villages, resulting in man-animal conflicts and conflicts between villagers and forest department. Some villagers may resort to activities like Poisoning of water, placing nets, traps, snares, hunting etc., due to movements of the wildlife in their agricultural fields as well as villages. Places adjoining to the villages where crop damages reported in Atmakur Wildlife Division are mentioned in the table:-

Sl. No.	Name of the Range	Name of the Village
1.	ATMAKUR	Atmakur
2.		Musalimadugu
3.		Singarajupalli
4.		Sivapuram
5.		Iskala
6.		Chelimilla
7.		Kothapalli
8.		Karivena
9.		Pedda Gummadapuram
10.		Kothamadugula
11.		Guvvalakuntla
12.		Dudyala
13.		Yerramatam
14.	NAGALUTY	Vadlarama Puram
15.		Indireswaram
16.		Kottala Cheruvu
17.		Sripathirao Peta
18.		Venkatapuram

19.	**BAIRLUTY**	Bapananthapuram
20.		Nallakalva
21.		Siddapalli
22.		Mustapalli
23.	**VELGODE**	Rollapadu
24.		Alaganur
25.		Talamudipi
26.		Sunkesula
27.		Jalakanur
28.		Parumanchala
29.		Banumukkala

Hence, care must be taken to patrol agricultural lands belonging to these villages and quick compensation to the crop damages.

1.10:- Fire prone areas:-

The Satellite data give the details of the fire occurrences in Project Tiger, Atmakur Division. The fire prone areas can be ascertained from these data. Fire protection activities have to be taken to control fire in the fire prone areas.

Fire occurrences data of Project Tiger, Atmakur Division in mentioned in the table:

Sl. No.	Range	Beat	Block	Compt No.	Area brunt (in ha)	Geo-coordinates	
						Latitude	Longitude
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**
1	Velgode	VELGODE SOUTH	VELGODE(TGP)	644	0.20	15.73306	78.63694
2	Velgode	PANGIDI	NANDYAL RF	678	0.10	15.71750	78.76278
3	Velgode	ABBARAJUKUNTA	VELGODE	640	0.10	15.68917	78.65667
4	Velgode	VELGODE SOUTH	VELGODE	641	0.10	15.69861	78.65083
5	Velgode	ABBARAJUKUNTA	VELGODE	640	0.10	15.69444	78.64778
6	Velgode	ABBARAJUKUNTA	VELGODE	640	0.10	15.69389	78.64778
7	Velgode	VELGODE SOUTH	VELGODE	664	0.20	15.73611	78.66778
8	Velgode	PANGIDI	VELGODE	666	0.20	15.74389	78.67417
9	Velgode	G.B.M. WEST	NANDYAL RF	680	0.20	15.69639	78.75972
10	Velgode	G.B.M. WEST	NANDYAL RF	680	0.20	15.69250	78.75667
11	Velgode	G.B.M. WEST	NANDYAL RF	679	0.20	15.70889	78.75056
12	Velgode	G.B.M. WEST	NANDYAL RF	679	0.20	15.70833	78.74694
13	Velgode	G.B.M. WEST	NANDYAL RF	679	0.10	15.70528	78.75083
14	Velgode	G.B.M. WEST	NANDYAL RF	679	0.10	15.69972	78.75917
15	Velgode	G.B.M. EAST	NANDYAL RF	682	0.20	15.69194	78.77556
16	Velgode	VELGODE SOUTH	VELGODE	664	0.10	15.74694	78.66389
17	Velgode	PANGIDI	NANDYAL RF	675	0.20	15.74083	78.75167
18	Velgode	G.B.M. WEST	NANDYAL RF	680	0.20	15.69833	78.75194

19	Velgode	G.B.M. WEST	NANDYAL RF	680	0.10	15.69806	78.75194
20	Velgode	G.B.M. WEST	NANDYAL RF	680	0.10	15.69417	78.75222
21	Velgode	G.B.M. WEST	NANDYAL RF	680	0.20	15.69361	78.75222
22	Velgode	ABBARAJUKUNTA	NANDYAL RF	686	0.20	15.70917	78.73917
23	Velgode	PANGIDI	NANDYAL RF	676	0.10	15.74722	78.78194
24	Velgode	PANGIDI	NANDYAL RF	676	0.10	15.74278	78.78083
25	Velgode	ABBARAJUKUNTA	NANDYAL RF	687	0.10	15.68917	78.72333
26	Velgode	ABBARAJUKUNTA	NANDYAL RF	687	0.10	15.69167	78.73194
27	Velgode	PANGIDI	NANDYAL RF	677	0.10	15.72250	78.78028
28	Velgode	PANGIDI	VELGODE	642	0.20	15.70889	78.64639
29	Velgode	PANGIDI	NANDYAL RF	678	0.20	15.71694	78.78000
30	Velgode	PANGIDI	NANDYAL RF	674	0.20	15.74417	78.73500
31	Velgode	PANGIDI	NANDYAL RF	674	0.20	15.74056	78.73556
32	Velgode	PANGIDI	NANDYAL RF	672	0.20	15.74028	78.73194
33	Velgode	PANGIDI	NANDYAL RF	672	0.10	15.73694	78.73250
34	Velgode	ABBARAJUKUNTA	NANDYAL RF	693	0.10	15.68917	78.66639
35	Velgode	PANGIDI	NANDYAL RF	674	0.10	15.73056	78.73667
36	Velgode	PANGIDI	NANDYAL RF	674	0.10	15.72806	78.73528
37	Velgode	ABBARAJUKUNTA	NANDYAL RF	688	0.10	15.67611	78.72306
38	Velgode	ABBARAJUKUNTA	NANDYAL RF	688	0.20	15.67278	78.72806
39	Velgode	ABBARAJUKUNTA	NANDYAL RF	691	0.20	15.68583	78.69778
40	Velgode	PANGIDI	NANDYAL RF	673	0.20	15.71750	78.71861
41	Velgode	PANGIDI	NANDYAL RF	673	0.20	15.71972	78.71500
42	Velgode	PANGIDI	NANDYAL RF	673	0.20	15.71639	78.71556
43	Velgode	PANGIDI	NANDYAL RF	671	0.20	15.74833	78.71500
44	Velgode	PANGIDI	NANDYAL RF	671	0.10	15.74000	78.70417
45	Velgode	PANGIDI	NANDYAL RF	671	0.10	15.73917	78.70028
46	Velgode	PANGIDI	NANDYAL RF	670	0.20	15.75000	78.69889
47	Velgode	PANGIDI	VELGODE	666	0.20	15.74750	78.68306
48	Velgode	PANGIDI	VELGODE	666	0.10	15.74528	78.69139
49	Velgode	PANGIDI	VELGODE	666	0.10	15.74417	78.68333
50	Velgode	PANGIDI	VELGODE	666	0.10	15.74333	78.67944
51	Velgode	ABBARAJUKUNTA	NANDYAL RF	692	0.10	15.68722	78.68778
52	Velgode	ABBARAJUKUNTA	NANDYAL RF	691	0.10	15.71278	78.71639
53	Velgode	ABBARAJUKUNTA	NANDYAL RF	691	0.20	15.69778	78.68639
54	Velgode	ABBARAJUKUNTA	NANDYAL RF	691	0.20	15.69444	78.68667
55	Velgode	ABBARAJUKUNTA	NANDYAL RF	690	0.20	15.70194	78.68972
56	Velgode	ABBARAJUKUNTA	NANDYAL RF	690	0.20	15.70139	78.68583
57	Velgode	ABBARAJUKUNTA	NANDYAL RF	689	0.20	15.70167	78.71389
58	Velgode	PANGIDI	VELGODE	668	0.20	15.70833	78.69222
59	Velgode	PANGIDI	VELGODE	668	0.10	15.70694	78.69556
60	Velgode	PANGIDI	VELGODE	665	0.10	15.75056	78.68750

61	Velgode	ABBARAJUKUNTA	NANDYAL RF	689	0.20	15.70917	78.71472
62	Velgode	ABBARAJUKUNTA	NANDYAL RF	689	0.10	15.70667	78.71667
63	Velgode	ABBARAJUKUNTA	NANDYAL RF	689	0.20	15.70611	78.71194
64	Velgode	ABBARAJUKUNTA	NANDYAL RF	690	0.20	15.70694	78.70417
65	Velgode	VELGODE SOUTH	VELGODE	664	0.10	15.75500	78.66528
66	Velgode	VELGODE SOUTH	VELGODE	664	0.10	15.75389	78.66444
67	Velgode	PANGIDI	VELGODE	665	0.20	15.75556	78.67694
68	Nagaluty	Nagaluty	Nandikotkur	757	0.20	15.86444	78.73000
69	Nagaluty	Nagaluty	Nandikotkur	755	0.20	15.87056	78.72861
70	Nagaluty	Nagaluty	Nandikotkur	757	0.20	15.86889	78.74028
71	Nagaluty	Nagaluty	Nandikotkur	757	0.10	15.86556	78.74056
72	Nagaluty	Venkatapuram	Nandikotkur	751	0.10	15.91694	78.71583
73	Nagaluty	Venkatapuram	Nandikotkur	752	0.20	15.92222	78.71611
74	Nagaluty	Venkatapuram	Nandikotkur	752	0.10	15.92278	78.71972
75	Nagaluty	Venkatapuram	Nandikotkur	751	0.20	15.91917	78.72528
76	Nagaluty	Venkatapuram	Nandikotkur	751	0.20	15.91833	78.72083
77	Nagaluty	Indireswaram West	Nandikotkur	867	0.10	15.94361	78.68139
78	Nagaluty	Indireswaram West	Nandikotkur	859	0.20	15.94694	78.68083
79	Nagaluty	Indireswaram West	Nandikotkur	862	0.20	15.94417	78.68556
80	Nagaluty	Indireswaram West	Nandikotkur	862	0.20	15.94472	78.68944
81	Nagaluty	Indireswaram West	Nandikotkur	862	0.10	15.94111	78.69000
82	Nagaluty	Indireswaram East	Nandikotkur	868	0.10	15.93722	78.71194
83	Nagaluty	Indireswaram East	Nandikotkur	863	0.20	15.95222	78.71722
84	Nagaluty	Indireswaram East	Nandikotkur	868	0.10	15.94667	78.72611
85	Nagaluty	Indireswaram East	Nandikotkur	868	0.20	15.93583	78.71389
86	Nagaluty	Indireswaram East	Nandikotkur	866	0.20	15.92806	78.73333
87	Nagaluty	Indireswaram East	Nandikotkur	866	0.20	15.92500	78.71194
88	Nagaluty	Indireswaram East	Nandikotkur	866	0.20	15.92972	78.74194
89	Nagaluty	Indireswaram East	Nandikotkur	866	0.20	15.92444	78.73389
90	Nagaluty	Pangidi West	Nandikotkur	765	0.10	15.89528	78.78083
91	Nagaluty	Pangidi West	Nandikotkur	765	0.10	15.90111	78.77500
92	Nagaluty	Pangidi West	Nandikotkur	765	0.20	15.90917	78.77833
93	Nagaluty	Pangidi West	Nandikotkur	765	0.10	15.90889	78.79000
94	Nagaluty	Pangidi West	Nandikotkur	765	0.20	15.90333	78.78833
95	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92694	78.78278
96	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.93333	78.78750
97	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92972	78.78833
98	Nagaluty	Pangidi West	Nandikotkur	760	0.10	15.92222	78.79056
99	Nagaluty	Pangidi West	Nandikotkur	761	0.10	15.92028	78.79333
100	Nagaluty	Pangidi West	Nandikotkur	761	0.20	15.92944	78.80417
101	Nagaluty	Pangidi West	Nandikotkur	761	0.10	15.92083	78.80861
102	Nagaluty	Pangidi West	Nandikotkur	761	0.20	15.92028	78.80333

103	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92417	78.82139
104	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92333	78.81694
105	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92833	78.82528
106	Nagaluty	Pangidi West	Nandikotkur	760	0.20	15.92278	78.82389
107	Nagaluty	Pangidi East	Nandikotkur	768	0.10	15.90750	78.81833
108	Nagaluty	Pangidi East	Nandikotkur	768	0.10	15.90806	78.82222
109	Nagaluty	Pangidi East	Nandikotkur	768	0.20	15.90528	78.82667
110	Nagaluty	Pangidi East	Nandikotkur	768	0.20	15.90444	78.82278
111	Nagaluty	Pangidi East	Nandikotkur	772	0.20	15.94500	78.86889
112	Nagaluty	Pangidi East	Nandikotkur	772	0.20	15.94722	78.87056
113	Nagaluty	Pangidi East	Nandikotkur	772	0.10	15.94444	78.87528
114	Nagaluty	Pangidi East	Nandikotkur	774	0.10	15.93861	78.87028
115	Nagaluty	Pangidi East	Nandikotkur	774	0.20	15.96611	78.90083
116	Nagaluty	Pangidi East	Nandikotkur	774	0.10	15.97389	78.90722
117	Nagaluty	Pangidi East	Nandikotkur	774	0.20	15.97111	78.91139
118	Nagaluty	Pangidi East	Nandikotkur	774	0.20	15.96528	78.90667
119	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	884	0.10	15.97028	78.83722
120	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.10	15.98861	78.84111
121	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.20	15.98083	78.79583
122	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.98278	78.79778
123	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.98000	78.80222
124	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97944	78.79833
125	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97667	78.80278
126	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97306	78.80333
127	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.10	16.00500	78.89833
128	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.10	16.00306	78.89556
129	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.96861	78.80167
130	Srisailam	SRISAILAM	NANDIKOTKUR RF	913	0.10	16.13500	78.84833
131	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97333	78.81278
132	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97278	78.80917
133	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	874	0.10	15.96972	78.76444

134	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96583	78.76139
135	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96194	78.75833
136	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.96639	78.76528
137	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.95667	78.75611
138	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99639	78.89944
139	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99556	78.89583
140	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99389	78.90722
141	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99333	78.90361
142	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99278	78.90000
143	Srisailam	SRISAILAM	NANDIKOTKURRF	912	0.10	16.11417	78.84333
144	Srisailam	SRISAILAM	NANDIKOTKURRF	912	0.10	16.11361	78.84611
145	Srisailam	SRISAILAM	NANDIKOTKURRF	911	0.10	16.11417	78.85444
146	Srisailam	SRISAILAM	NANDIKOTKURRF	911	0.10	16.10528	78.85194
147	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.10	15.95500	78.78583
148	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.10	15.95444	78.78167
149	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.10	15.94917	78.77417
150	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.95028	78.78222
151	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.94972	78.77833
152	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.94556	78.77889
153	Srisailam	SRISAILAM	NANDIKOTKURRF	911	0.20	16.11389	78.84889
154	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.20	15.95500	78.78194
155	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.20	15.94389	78.77389
156	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	15.99750	78.91028
157	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	884	0.10	15.97583	78.83694

158	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	15.98833	78.77306
159	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.97750	78.86833
160	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.97417	78.86889
161	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.97000	78.86222
162	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.97639	78.76083
163	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.97250	78.76167
164	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.97111	78.75194
165	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96806	78.75722
166	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96722	78.75222
167	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96278	78.74806
168	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.95694	78.80639
169	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.20	15.96889	78.75583
170	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.20	15.96583	78.76194
171	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.20	15.96278	78.74389
172	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.95889	78.74694
173	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.96278	78.73917
174	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.95750	78.73972
175	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	15.98167	78.86278
176	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	15.98139	78.85944
177	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.20	15.96083	78.73889
178	Srisailam	SUNDIPENTA	NANDIKOTKURRF	901	0.20	16.04306	78.92194
179	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.98639	78.79167
180	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	873	0.10	15.95528	78.73833
181	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	900	0.10	16.03333	78.91278

182	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.20	15.98000	78.79083
183	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.20	15.97778	78.78000
184	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	900	0.20	16.03083	78.91083
185	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.20	15.97472	78.78472
186	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.20	15.98778	78.78694
187	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	900	0.20	16.02583	78.90194
188	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.10	15.97167	78.79472
189	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.02000	78.91444
190	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.01806	78.91833
191	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.01778	78.91444
192	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.01639	78.91500
193	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00278	78.91222
194	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00167	78.90389
195	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	897	0.10	15.99028	78.90111
196	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	897	0.10	15.98972	78.89694
197	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	897	0.10	15.98750	78.90583
198	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	897	0.10	15.98639	78.89778
199	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.99222	78.88833
200	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98917	78.89306
201	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98806	78.88472
202	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98500	78.88944
203	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98444	78.88528
204	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.01556	78.91361
205	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	899	0.10	16.01472	78.91722

206	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.99250	78.88333
207	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98722	78.87889
208	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98667	78.87389
209	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98306	78.88500
210	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98250	78.87972
211	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.20	15.98694	78.87000
212	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.20	15.97694	78.87194
213	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.20	15.99083	78.88278
214	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.99167	78.87944
215	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98417	78.87000
216	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	896	0.10	15.98389	78.86611
217	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	15.99139	78.87556
218	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	15.99111	78.87417
219	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	882	0.10	15.97000	78.81583
220	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	889	0.10	16.03972	78.84389
221	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.10	15.98528	78.81694
222	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.10	15.97528	78.81889
223	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	890	0.10	16.05194	78.83889
224	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	885	0.10	15.98250	78.82972
225	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	881	0.10	15.98000	78.81889
226	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	889	0.10	16.03778	78.84583
227	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	15.98778	78.86583
228	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	892	0.10	16.03444	78.84750
229	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	892	0.10	16.03056	78.85056

230	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02556	78.86083
231	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02167	78.86389
232	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.01917	78.85972
233	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	890	0.10	16.05389	78.83222
234	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	890	0.10	16.05333	78.83583
235	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.04556	78.84194
236	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	16.00056	78.82750
237	Srisailam	SRISAILAM	NANDIKOTKUR RF	907	0.10	16.03528	78.88361
238	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.10	15.99444	78.81667
239	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.10	15.99389	78.81250
240	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.10	16.03833	78.81389
241	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	894	0.10	15.99111	78.86361
242	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02833	78.84361
243	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02639	78.85333
244	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02556	78.84889
245	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02472	78.84444
246	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02278	78.85444
247	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.04139	78.83194
248	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03611	78.82333
249	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.02389	78.84000
250	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.10	16.01583	78.85417
251	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.10	16.01528	78.85611
252	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.10	16.01444	78.85139
253	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.10	16.01222	78.85500

254	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.10	15.99611	78.84861
255	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.10	15.99167	78.84500
256	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.10	15.99028	78.83611
257	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.99611	78.82556
258	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.99306	78.83083
259	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.99250	78.82639
260	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.98944	78.83167
261	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.98889	78.82722
262	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.98806	78.82278
263	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.10	15.99389	78.81472
264	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02583	78.84278
265	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03389	78.82694
266	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	888	0.10	16.01972	78.83694
267	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	887	0.10	16.02194	78.85083
268	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	885	0.10	15.98583	78.83083
269	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.10	16.03500	78.81389
270	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.10	16.03444	78.81389
271	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.10	16.03306	78.81583
272	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	878	0.10	16.02972	78.81806
273	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03806	78.83833
274	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03750	78.83556
275	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03417	78.83778
276	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03278	78.83944
277	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	889	0.10	16.03028	78.83722

278	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	889	0.10	16.02889	78.83889
279	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	885	0.10	16.00194	78.82139
280	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	885	0.10	15.99806	78.82056
281	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	885	0.10	15.99694	78.82278
282	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	882	0.10	15.96306	78.84028
283	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00583	78.80389
284	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00194	78.80056
285	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00139	78.79694
286	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00083	78.79333
287	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	15.99806	78.79722
288	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	15.99861	78.77833
289	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.95250	78.76694
290	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.95083	78.75611
291	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.94806	78.76028
292	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	872	0.10	15.94750	78.75667
293	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.10	15.96500	78.78361
294	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	871	0.10	15.94528	78.76444
295	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.94361	78.76861
296	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	870	0.10	15.94306	78.76500
297	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01556	78.84722
298	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01500	78.84361
299	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01278	78.85139
300	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01167	78.84417
301	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01111	78.84056

302	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.00944	78.85194
303	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.00833	78.84472
304	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.00778	78.84111
305	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.00556	78.84889
306	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	886	0.10	16.00611	78.85250
307	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	886	0.10	16.00222	78.84944
308	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	886	0.10	16.00167	78.84583
309	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	883	0.10	15.98583	78.85556
310	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01028	78.86556
311	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.10	16.04972	78.92250
312	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.10	16.04556	78.92306
313	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	877	0.10	16.02278	78.80694
314	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.01472	78.77000
315	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	877	0.10	16.01472	78.80278
316	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.01417	78.76583
317	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.01389	78.77083
318	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.01333	78.76694
319	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.01000	78.76639
320	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00972	78.79889
321	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00917	78.79444
322	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.00917	78.76722
323	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00889	78.79028
324	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	875	0.10	16.00861	78.76306
325	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	880	0.10	16.00833	78.79556

326	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00806	78.78639
327	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00778	78.79139
328	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00722	78.78722
329	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00500	78.79500
330	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00444	78.79083
331	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00389	78.78667
332	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	882	0.10	15.96389	78.84472
333	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	894	0.10	15.99139	78.85722
334	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	884	0.10	15.97583	78.83917
335	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	875	0.10	16.01000	78.76889
336	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.00472	78.79889
337	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	876	0.10	16.02083	78.79083
338	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.10	16.01889	78.80778
339	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.01583	78.79694
340	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	880	0.10	16.01000	78.79000
341	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	879	0.10	16.00778	78.80694
342	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.02611	78.80722
343	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.02528	78.80694
344	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.02028	78.79778
345	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.01861	78.80444
346	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.02778	78.79889
347	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	877	0.10	16.02722	78.80417
348	Srisailam	PECHURUVU WEST	NANDIKOTKUR RF	881	0.10	15.97278	78.80222
349	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	898	0.10	16.01306	78.89028

350	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00972	78.89500
351	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00889	78.89139
352	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00833	78.88778
353	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00778	78.88417
354	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00444	78.88917
355	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	898	0.10	16.00389	78.88528
356	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	16.00694	78.88056
357	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	895	0.10	16.00306	78.88167
358	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	894	0.10	16.00639	78.87722
359	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01111	78.87972
360	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.20	16.00778	78.87389
361	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	886	0.20	16.00583	78.86889
362	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	891	0.10	16.03611	78.87000
363	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.10	16.05139	78.92167
364	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.10	16.04778	78.92222
365	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.97778	78.77667
366	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.97722	78.77694
367	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.97417	78.77722
368	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.97389	78.77750
369	Srisailam	PECHURUVU WEST	NANDIKOTKURRF	874	0.10	15.97056	78.77778
370	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.50	16.04972	78.91667
371	Srisailam	SUNDIPENTA	NANDIKOTKURRF	902	0.50	16.04889	78.91222
372	Srisailam	SUNDIPENTA	NANDIKOTKURRF	901	0.20	16.04528	78.91306
373	Srisailam	PECHURUVU EAST	NANDIKOTKURRF	887	0.10	16.01028	78.86500

374	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	886	0.10	16.00639	78.86833
375	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.03056	78.89778
376	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.03028	78.89472
377	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.03000	78.89139
378	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.02944	78.88806
379	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.02917	78.88500
380	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	900	0.10	16.02528	78.89833
381	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.20	16.01444	78.87444
382	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.50	16.02250	78.87361
383	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.20	16.03889	78.86778
384	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.20	16.03556	78.86806
385	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.20	16.03500	78.86389
386	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.30	16.03250	78.87278
387	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.20	16.03194	78.86833
388	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.10	16.03139	78.86417
389	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	891	0.10	16.02889	78.87306
390	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	892	0.10	16.02778	78.86472
391	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.10	16.02139	78.86972
392	Srisailam	PECHURUVU EAST	NANDIKOTKUR RF	893	0.10	16.02167	78.88389
394	Bairluty	Bairluty	NANDYAL	743	0.10	15.86444	78.75639
395	Bairluty	Bairluty	NANDYAL	744	0.10	15.83139	78.73028
396	Bairluty	Bairluty	NANDYAL	743	0.10	15.87611	78.77361
397	Bairluty	Bairluty	NANDYAL	741	0.20	15.87444	78.80333
398	Bairluty	Bairluty	NANDYAL	741	0.50	15.87833	78.80306
399	Bairluty	Bairluty	NANDYAL	743	0.20	15.86250	78.74139
400	Bairluty	Bairluty	NANDYAL	744	0.10	15.84028	78.74444
401	Bairluty	P.A.Puram (North)	NANDYAL	705	0.10	15.82806	78.71639
402	Bairluty	P.A.Puram (North)	NANDYAL	705	0.10	15.82972	78.71556
403	Bairluty	P.A.Puram (North)	NANDYAL	705	0.10	15.83306	78.71528

404	Bairluty	P.A.Puram (North)	NANDYAL	705	0.10	15.83361	78.71889
405	Bairluty	P.A.Puram (North)	NANDYAL	706	0.20	15.82472	78.71694
406	Bairluty	P.A.Puram (North)	NANDYAL	706	0.50	15.83000	78.73917
407	Bairluty	P.A.Puram (North)	NANDYAL	706	0.20	15.83028	78.74000
408	Bairluty	P.A.Puram (North)	NANDYAL	706	0.20	15.83056	78.72667
409	Bairluty	P.A.Puram (North)	NANDYAL	706	0.20	15.82333	78.72583
410	Bairluty	P.A.Puram (North)	NANDYAL	706	0.10	15.82361	78.72917
411	Bairluty	P.A.Puram (North)	NANDYAL	706	0.10	15.82500	78.71500
412	Bairluty	P.A.Puram (South)	NANDYAL	707	0.10	15.80806	78.71944
413	Bairluty	P.A.Puram (South)	NANDYAL	708	0.20	15.80722	78.70944
414	Bairluty	P.A.Puram (South)	NANDYAL	707	0.20	15.81806	78.72639
415	Bairluty	P.A.Puram (South)	NANDYAL	707	0.10	15.82111	78.71528
416	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79333	78.72028
417	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79361	78.72028
418	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79778	78.71972
419	Bairluty	Pasurutla	NANDYAL	732	0.10	15.80083	78.72444
420	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78694	78.71528
421	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78722	78.71889
422	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79028	78.71472
423	Bairluty	Pasurutla	NANDYAL	731	0.50	15.79139	78.72194
424	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79194	78.72583
425	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79694	78.71389
426	Bairluty	Pasurutla	NANDYAL	732	0.10	15.80250	78.72778
427	Bairluty	Pasurutla	NANDYAL	732	0.20	15.80472	78.72000
428	Bairluty	Pasurutla	NANDYAL	732	0.20	15.80528	78.72361
429	Bairluty	Pasurutla	NANDYAL	732	0.10	15.80583	78.72722
430	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78833	78.71250
431	Bairluty	Pasurutla	NANDYAL	732	0.10	15.79694	78.72917
432	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78222	78.71917
433	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78528	78.71389
434	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78806	78.70833
435	Bairluty	Pasurutla	NANDYAL	731	0.10	15.79167	78.70750
436	Bairluty	Pasurutla	NANDYAL	732	0.10	15.80667	78.72833
437	Bairluty	Pasurutla	NANDYAL	730	0.50	15.77889	78.70278
438	Bairluty	Pasurutla	NANDYAL	730	0.50	15.77667	78.69833
439	Bairluty	Pasurutla	NANDYAL	730	0.20	15.77722	78.69472
440	Bairluty	Pasurutla	NANDYAL	730	0.10	15.77722	78.71722
441	Bairluty	Pasurutla	NANDYAL	730	0.10	15.77778	78.71333
442	Bairluty	Pasurutla	NANDYAL	730	0.10	15.77833	78.70972
443	Bairluty	Pasurutla	NANDYAL	730	0.10	15.77889	78.70639
444	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78000	78.72139
445	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78222	78.70667

446	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78278	78.70306
447	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78333	78.69944
448	Bairluty	Pasurutla	NANDYAL	730	0.10	15.78667	78.70000
449	Bairluty	Pasurutla	NANDYAL	731	0.10	15.78944	78.70417
450	Bairluty	Pasurutla	NANDYAL	732	0.10	15.80500	78.73639
451	Bairluty	Pasurutla	NANDYAL	730	0.20	15.78528	78.69389
452	Bairluty	Pasurutla	NANDYAL	730	0.50	15.79139	78.69889
453	Bairluty	Pasurutla	NANDYAL	734	0.20	15.84167	78.75778
454	Bairluty	Pasurutla	NANDYAL	734	0.20	15.84306	78.75778
455	Bairluty	Pasurutla	NANDYAL	732	0.20	15.81472	78.74500
456	Bairluty	Pasurutla	NANDYAL	733	0.10	15.81667	78.74250
457	Bairluty	Pasurutla	NANDYAL	734	0.10	15.82778	78.77028
458	Bairluty	Pasurutla	NANDYAL	737	0.10	15.83917	78.77306
459	Bairluty	Pasurutla	NANDYAL	737	0.20	15.83972	78.77694
460	Bairluty	Pasurutla	NANDYAL	734	0.20	15.82028	78.76778
461	Bairluty	Pasurutla	NANDYAL	734	0.10	15.82111	78.76778
462	Bairluty	Pasurutla	NANDYAL	734	0.10	15.82694	78.77694
463	Bairluty	Pasurutla	NANDYAL	734	0.10	15.82000	78.77583
464	Bairluty	Pasurutla	NANDYAL	733	0.10	15.82083	78.75472
465	Bairluty	Pasurutla	NANDYAL	738	0.10	15.83167	78.79944
466	Bairluty	Pasurutla	NANDYAL	738	0.10	15.83194	78.80222
467	Bairluty	Pasurutla	NANDYAL	738	0.10	15.83667	78.80056
468	Bairluty	Pasurutla	NANDYAL	739	0.10	15.84694	78.79194
469	Bairluty	Pasurutla	NANDYAL	738	0.50	15.82472	78.79889
470	Bairluty	Pasurutla	NANDYAL	739	0.10	15.85278	78.80417
471	Bairluty	Pasurutla	NANDYAL	739	0.10	15.85444	78.80111
472	Bairluty	Pasurutla	NANDYAL	739	0.10	15.85528	78.80583
473	Bairluty	Pasurutla	NANDYAL	739	0.20	15.85833	78.80056
474	Bairluty	Pasurutla	NANDYAL	739	0.20	15.85889	78.80528
475	Bairluty	Pasurutla	NANDYAL	739	0.10	15.86167	78.79556
476	Bairluty	Pasurutla	NANDYAL	739	0.10	15.86611	78.79972
477	Bairluty	Pasurutla	NANDYAL	739	0.10	15.87000	78.79917
478	Bairluty	Pasurutla	NANDYAL	739	0.10	15.85500	78.79028
479	Bairluty	Pasurutla	NANDYAL	734	0.10	15.83500	78.75472
480	Bairluty	Pasurutla	NANDYAL	734	0.20	15.83500	78.75611
481	Bairluty	Pasurutla	NANDYAL	734	0.50	15.83833	78.75556
482	Bairluty	Pasurutla	NANDYAL	736	0.20	15.80667	78.79417
483	Bairluty	Pasurutla	NANDYAL	736	0.20	15.80722	78.79778
484	Bairluty	NALLAKALVA	NANDYAL	715	0.20	15.79528	78.69167
485	Bairluty	NALLAKALVA	NANDYAL	716	0.10	15.79028	78.69278
486	Bairluty	NALLAKALVA	NANDYAL	716	0.10	15.79639	78.69750
487	Bairluty	NALLAKALVA	NANDYAL	717	0.10	15.77667	78.67667

488	Bairluty	NALLAKALVA	NANDYAL	717	0.20	15.78278	78.68167
489	Bairluty	NALLAKALVA	NANDYAL	717	0.20	15.78417	78.68778
490	Bairluty	NALLAKALVA	NANDYAL	716	0.10	15.78694	78.69083
491	Bairluty	NALLAKALVA	NANDYAL	717	0.10	15.77194	78.67278
492	Bairluty	NALLAKALVA	VELGODE	711	0.10	15.80139	78.66750
493	Bairluty	Rudracode	NANDYAL	718	0.10	15.76583	78.67806
494	Bairluty	Rudracode	NANDYAL	719	0.10	15.78306	78.72361
495	Bairluty	Rudracode	NANDYAL	718	0.10	15.76528	78.68556
496	Bairluty	Rudracode	NANDYAL	718	0.10	15.77056	78.69389
497	Bairluty	Rudracode	NANDYAL	718	0.20	15.77778	78.69139
498	Bairluty	Rudracode	NANDYAL	719	0.50	15.77944	78.72472
499	Bairluty	Rudracode	NANDYAL	719	0.20	15.78278	78.72528
500	Bairluty	Rudracode	NANDYAL	719	0.20	15.78556	78.72944
501	Bairluty	Rudracode	NANDYAL	725	0.20	15.79056	78.78583
502	Bairluty	Rudracode	NANDYAL	728	0.10	15.79500	78.73472
503	Bairluty	Rudracode	NANDYAL	728	0.10	15.79556	78.73111
504	Bairluty	Rudracode	NANDYAL	728	0.10	15.79833	78.73528
505	Bairluty	Rudracode	NANDYAL	728	0.20	15.80167	78.73583
506	Bairluty	Rudracode	NANDYAL	718	0.20	15.77694	78.68778
507	Bairluty	Rudracode	NANDYAL	718	0.10	15.77194	78.67778
508	Bairluty	Rudracode	NANDYAL	718	0.10	15.77806	78.68278
509	Bairluty	Rudracode	NANDYAL	719	0.10	15.77417	78.71694
510	Bairluty	Rudracode	NANDYAL	729	0.10	15.78722	78.73139
511	Bairluty	Rudracode	NANDYAL	718	0.10	15.76222	78.68972
512	Bairluty	Rudracode	NANDYAL	719	0.10	15.76111	78.69750
513	Bairluty	Rudracode	NANDYAL	729	0.10	15.78528	78.73611
514	Bairluty	Rudracode	NANDYAL	729	0.10	15.78944	78.73667
515	Bairluty	Rudracode	NANDYAL	720	0.50	15.75694	78.69500
516	Bairluty	Rudracode	NANDYAL	720	0.10	15.75750	78.70000
517	Bairluty	Rudracode	NANDYAL	720	0.10	15.75806	78.69583
518	Bairluty	Rudracode	NANDYAL	720	0.10	15.76111	78.70917
519	Bairluty	Rudracode	NANDYAL	721	0.20	15.76528	78.72333
520	Bairluty	Rudracode	NANDYAL	726	0.20	15.78639	78.75556
521	Bairluty	Rudracode	NANDYAL	726	0.10	15.79611	78.75861
522	Bairluty	Rudracode	NANDYAL	725	0.10	15.79889	78.79333

2. RESOURCE MAPPING

2.1: Human resources available in Project Tiger, Atmakur Division:-

The Project Tiger, Atmakur Division has the following staff:

Regular and other than regular Staff details in Atmakur Division

Sl. No	Category	DD PT Atmakur	CF&FDPT Nandyal	DFO FSP Atmakur	ACF, Bio SLM	Working	Vacant
1.	Divisional Forest Officer (Cadre)	1				1	0
2.	Asst. Conservator of Forests	1				0	1
3.	Forest Range Officers	7				6	1
4.	Dy. Range Officer	4				4	0
5.	Forest Section Officer	27				22	5
6.	Forest Beat Officer	80				30	50
7.	Assistant Beat Officer	43				*7*	36
8.	Thanadar	3				0	3
9.	Superintendent	2				2	0
10.	Senior Assistant	5				4	1
11.	DM Grade-II	1				0	1
12.	Junior Assistant	8				5	3
13.	Junior cum Typist	1				0	1
14.	Typists	2				0	2
15.	Driver (LV)	4				1	3
16.	Driver (Lorry)	2				1	1
17.	Lorry Cleaners	2				0	2
18.	Office Subordinate	11				10	1
19.	Office watchers	3				1	2
20.	Bungalow Watcher	4				1	3
21.	Women Mazdoor / Gardener	1				0	1
22.	Live Stock Inspector	1				0	1
23.	Research Assistant	1				0	1
24.	Research Field Asst.	1				0	1
25.	Research Tech. Asst.	1				0	1
	TOTAL:-	**216**				**95**	**121**

Apart from the above regular staff the following contractual employees are also available for the protection purpose.

Contractual Employees in Atmakur Division

Sl. No.	Name of the Setup	No. of Units	No. of Protection Watchers
1)	Base Camps	27 Nos	**135 Nos.**
2)	Check Posts	5 Nos	**42 Nos.**
3)	Strike Force	2 Nos.	**10 Nos.**
4)	WPRPs	3 Nos.	**15 Nos.**
5)	River Party	2 Nos.	**10 Nos.**
	TOTAL:-		**212 Nos.**

2.2: Physical resources available in Atmakur Division.

Project Tiger, Atmakur Division is having the following vehicles for usage during patrolling and monitoring.

List of Vehicles

Sl.No.	Vehicle No.	Model & Make	Range / Location
1.	TN07K-0631	Mahindra Xylo	Deputy Director, Project Tiger, Atmakur
2.	AP21TX-3076	Bolero Camper	Deputy Director, Project Tiger, Atmakur
3.	AP21AF-1031	Mahindra Jeep	FRO Atmakur
4.	AP04R-5022	Scorpio	FRO Atmakur
5.	KA05Z-7056	Tempo Traveler (Vana Chaitanya Ratham)	FRO Atmakur
6.	AP39KG-3700	Tractor	FRO Atmakur
7.	AP09BU-7307	Mahindra Jeep (Dog Squad)	FRO Atmakur
8.	AP21AF-1027	Mahindra Jeep	FRO Bairluty
9.	AP03TA-5273	TATA Vehicle (Jungle Safari)	FRO Nagaluty
10.	AP39UF-8898	Mahindra Bolero Pickup (Jungle Safari)	FRO Nagaluty
11.	KA04A-4151	Mahindra Bolero Pickup (Jungle Safari)	FRO Nagaluty
12.	AP21AF-1028	Mahindra Jeep	FRO Nagaluty
13.	AP39TK-4808	Rescue Van	FRO Nagaluty
14.	AP 26 AE 3738	TATA SUMO	FRO Nagaluty
15.	AP21P-0008	Tractor	FRO Nagaluty
16.	AP21AF-1029	Mahindra Jeep	FRO Srisailam
17.	AP21TA-3832	Tractor	FRO Srisailam
18.	AP 02 BJ 0004	Mahindra XUV 500	FRO Biodiversity, Srisailam
19.	AP21R-3856	Mahindra Commander	FRO Srisailam

20.	AP04TA-5273	TATA Vehicle (Jungle Safari)	FRO Velgode
21.	AP21AF-1030	Mahindra Jeep	FRO Velgode
22.	--	Bolero	FRO Velgode

The above vehicles are utilized for the purposes of general patrolling, field visits, inspection of water bodies, animal rescue and other emergency services.

2.3: List, Location and contact details of vital installations in Project Tiger, Atmakur:-

The following table shows the list of vital installations in Atmakur Division Area.

List, Location and contact details of vital installations in Atmakur Division

Sl. No.	Name of the Category	Location / Contact details
1	**Police Stations**	
		Atmakur 08517-283333
		Velugodu 08517-235033
		Pamulapadu 08517-284233
		Kothapalli 08517-242033
		Nandikotkur 08513-280333
		Muchumarri 9440795561
		Jupadu Banglow 08513-282033
		Midthur 08513-282633
		Brahmanakotkur 08513-232233
		Srisailam I Town 08524-287133
		Srisailam II Town 08524-287256
2	**Fire Stations**	**Atmakur 08517-283311**
		Srisailam Project 08524-286099
		Nandikotkur 08513-
3	**Govt. hospitals**	**Atmakur 108, 104**
		Velugodu 108, 104
		Nandikotkur 108, 104
		Srisailam 108, 104
4	**Private practitioners**	
	Dr.Naganna (Adarsha nursing home, Atmakur)	**08517-283152,**
	Dr. D.P.Gourinath (Sharanya nursing home)	**08517-283170**
	Dr.A. Govinda rajulu (Life Care Hospital, Atmakur)	**08517-224457**
	Dr.S. Mansoor Basha, (Zoha Hospital, Atmakur	**08517-224899**
	Dr.T. Rayudu, (Royal Hospital, Atmakur)	**852204445**
	Dr.Prasanna Lakshmi	**9441360076**

	(Ashwini Hospital, Atmakur)	
	Dr. R. Vamshidhar Singh (Vamshi Clinic, Atmakur)	**9014065511**
5	**A.P Transco**	**Atmakur 08517-283521, 283204**
		Srisailam (D) 08524-287183
		Nandikotkur 08513-281215
6	**Electricity Dept.,**	**----**
	DEE, APSPDCL Atmakur	**9440813336**
	AEE, APSPDCL Atmakur	**9440813337**
7	**Engineering Department**	
	RWS, Asst. Engineer	**800850216**
	R&B Executive Engineer	**9440818078**
8	**Bus stations**	
		Atmakur 08517-283722, 283363
		Nandikotkur 08513-280311, 280375
		Srisailam 08524-287162
9	**Railway Stations**	**Nandyal 7702772080**
10	**Heavy duty cranes**	**Nandyal 9848020190**

2.4: Communication Network:-

The communication network has been strengthened by installation of wireless base stations in the following places. The Forest Range Officer and Forest Section Officers have been provided with hand held walky-talkies. All the vehicles are equipped with mobile wireless network systems.

Apart from these, all the field staff is being provided with up to Rs.500/- as Communication charges per month to improve the communication.

List of the Wireless Base Stations in Atmakur Division

Sl. No.	Name of the Wireless Base Station	Latitude	Longitude
1.	Atmakur Base Station		
2.	Sikharam Base Station	16.04511	78.91763
3.	Rollapadu Base Station	15.73866	78.36515
4.	Bairluty	15.83928	78.68151
5.	Nallakalva	15.79226	78.62436
6.	Nandula Veeranna	15.82158	78.66218
7.	Pavuralla thippa	15.83102	78.67147
8.	Jadalaiah Bavi	15.82539	78.62582
9.	Ramaiah kunta	15.87725	78.77665
10.	GBM	15.66046	78.74714
11.	Mottha	15.68471	78.69985
12.	Zero Point	15.71023	78.63503
13.	Buggavagu	15.70125	78.66122
14.	TGP	15.77008	78.57767

15.	Mallelamma gundam	15.78014	78.62264
16.	Watch Tower	15.73564	78.65563
17.	Lingamaiah Mitta	15.77500	78.67194
18.	Nagaluty	15.86927	78.71303
19.	Pangidi	15.93767	78.76811
20.	Gummitham	15.93947	78.65032
21.	Kampa Kuruva	15.95175	78.62711
22.	Kasaiah Bavi	15.89726	78.67439
23.	VRSP	15.96807	78.59753
24.	Kothapalli	15.97969	78.53745
25.	Veerapuram dongu	15.96958	78.56860
26.	Naramamidi Cheruvu	15.97572	78.89264
27.	Neeli Ganga	16.07258	78.85219
28.	Bilvavanam	16.05806	78.86780
29.	Pecheruvu	15.96996	78.83892

3. PATROLLING PLAN:-

Foot patrolling, Vehicle patrolling and River patrolling are done by the officers and field staff of Project Tiger, Atmakur Division for ensuring protection in the Tiger Reserve, extended core of NSTR, Buffer area, adjoining forest area and fringe villages.

3.1 List of Base Camps in Project Tiger, Atmakur Division:

Patrolling base camps have been established in the following locations in Atmakur Division. The staff and protection watchers of each base camp stay in the base camps 24x7 with availment of alternate holidays to ensure presence and camping of field staff and protection watchers in the forest area always.

List of Base Camps in Atmakur Division

SL. NO.	BASE CAMP	RANGE	BEAT	LATITUDE	LONGITUDE
1.	Bairluty	Bairluty	Bairluty	15.83928	78.68151
2.	Nallakalva	Bairluty	Nallakalva	15.79226	78.62436
3.	Nandula Veeranna	Bairluty	P.A.Puram (South)	15.82158	78.66218
4.	Pavuralla thippa	Bairluty	P.A.Puram (North)	15.83102	78.67147
5.	Jadalaiah Bavi	Bairluty	Nallakalva	15.82539	78.62582
6.	Ramaiah kunta	Bairluty	Bairluty	15.87725	78.77665
7.	GBM	Velgode	G.B.M. (West)	15.66046	78.74714
8.	Mottha	Velgode	A.Kunta	15.68471	78.69985
9.	Zero Point	Velgode	Pangidi	15.71023	78.63503
10.	Buggavagu	Velgode	A.Kunta	15.70125	78.66122
11.	TGP	Velgode	Velgode (North)	15.77008	78.57767

12.	Rollapadu	Velgode	Rollapadu	15.73866	78.36515
13.	Mallelamma gundam	Velgode	Velgode (North)	15.78014	78.62264
14.	Watch Tower	Velgode	Velgode (North)	15.73564	78.65563
15.	Lingamaiah Mitta	Velgode	Velgode (North)	15.77500	78.67194
16.	Nagaluty	Nagaluty	Nagaluty	15.86927	78.71303
17.	Pangidi	Nagaluty	Pangidi (West)	15.93767	78.76811
18.	Gummitham	Nagaluty	Indireswaram (West)	15.93947	78.65032
19.	Kampa Kuruva	Nagaluty	Indireswaram (West)	15.95175	78.62711
20.	Kasaiah Bavi	Nagaluty	Venkatapuram	15.89726	78.67439
21.	VRSP	Atmakur	Guvvalakuntla (West)	15.96807	78.59753
22.	Kothapalli	Atmakur	Atmakur	15.97969	78.53745
23.	Veerapuram dongu	Atmakur	Kothapalli	15.96958	78.56860
24.	Naramamidi Cheruvu	Srisailam	Pecheruvu (East)	15.97572	78.89264
25.	Neeli Ganga	Srisailam	Srisailam	16.07258	78.85219
26.	Bilvavanam	Srisailam	Srisailam	16.05806	78.86780
27.	Pecheruvu	Srisailam	Pecheruvu (East)	15.96996	78.83892

Each Base Camp has been provided with the basic amenities of Semi permanent shelter, Cooking vessels, Drinking water, Cots, Chairs, Mosquito net, Medicine Kit, Solar lantern, individual torchlight, Wireless Base Station, GPS & Hand held Walky talkies. Each protection watcher has been provided with two sets of Uniform, Jungle Shoes, Gumboots in fire prone area, Rain Coat, Winter Cloth etc., Each protection watcher is being provided a monthly ration at the rate of Rs.2750/-

3.2: Organization of Patrolling Base Camps

The staff and protection watchers of each base camp are organized as follows.

Base camp staff and protection watchers

Sl. No.	Name of the Base Camp	Name and Designation of Staff	Name of the Protection Watcher
1	**2**	**3**	**4**
1	VRSP Base Camp	Sri B.P Guravaiah FSO	Bhumani Dharma Raju
2			Bhumani Chinna Eedanna
3			M.Anil
4			K. Pedda Lingaswamy
5			C Siva Shankar
6	Kothapalli Base camp	Sri K.Joythiswarup FSO	Gudem Annand
7			K. Mallikarjuna Naik
8			Gundi Selvaraj
9			S. Venkata Ramanna
10			Nimmla Prasad
11	Dovakunta Base camp	Sri C. Nageswara Rao, FSO	K.Vijya Raju
12			M. Bayyanna
13			Chimme Raja Kumar
14			Bukka Pullanna
15			Bhumula Polanna
16	Ramaiah Kunta Base Camp	Smt A. Unike, FBO	Sirvati. Jambanna
17			C. Hussanaiah
18			Kagula Ramesh
19			Madasu Narendra
20			Arigela Kiran Kumar
21	Bairluty Base Camp	B. Parasuramudu, DyRO	P. Naganna
22			Pulicheral Surya
23			Pustela. Venkata Ramana
24			Uthaluri Chinna Veeranna
25			Bashapogu. Nagaraju
26	Pavuralla Thippa Base Camp	G. Madhu Babu, FSO	N.Amareswara Goud
27			Yeruva. Sudhakar
28			Gundu. Nagendra Babu
29			Mora Siva Krishna
30			E. Ashok Kumar
31	Nandula Veeranna Base Camp	Ch. Peddaiah, Forest Section Officer	R. Deva Naik
32			Perumalla Kiran Kumar
33			Yeruva Kishore Kumar
34			Peddamala Ramesh
35			Billa Dharma Pullaiah
36	Jadalaiah Base Camp	S. Ismail, Forest Beat Officer, Nallakalva	K. Bhasker
37			Avula Sreenivasulu

38			Gaddam. Nagaraju
39			Thirupathi Vamsi
40			M. Sandheep
41	Rudracode Base Camp	K. Manjula Devi, Forest Section Officer	Pustela. Sivanaganna
42			Dasari Chennaiah
43			P. Naresh Goud
44			Pitla Dargaiah
45			K. Jayapaul
46	Nagaluty Base Camp	Smt P.Saramma, FBO	A.Naganna
47			M.Hussain
48			A.Nagaraju
49			R.Pedda Mallikarjuna Nayak
50			B.Kalyan
51	Kasaiah Bavi Base Camp	D.Rajak, I/c FBO	D.Nagaraju
52			D.Paramesh
53			P.Suneel Chandra
54			P.Vijay Kumar
55			A.Veeranna
56	Kampakurva Base Camp	P. Maddilety, I/c FBO	P.Nagaraju
57			N.Venkateswarlu
58			U.Gurrappa
59			U. Sadhu
60			M.Suresh
61	Gummitham Base Camp	P.Maddilety, FBO	A.Chinna Gajjalu
62			I Rambabu Naik
63			G.Simhadri
64			S.Krishnudu
65			T.Rajesh
66	Pangidi Base Camp	M. Janardhan, FBO	D.Ankanna
67			D.Venkatesh
68			A.Ankanna
69			B.Nagaraju
70			D.Guruvaiah

71	TGP Base Camp	Sri K.Sreenivasulu FSO, Sri B.Venkateswarlu I/c FBO	Sri K. Somu Naik
72			Sri K.Bala Ranga Swamy
73			Sri Ch.Ramulu
74			Sri I.Sunkanna
75			Sri P. Jabeed
76	Gundem Mallellamma Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri P.Chinna Naganna
77			Sri K.Srikanth
78			Sri N. Neela Naik
79			Sri A.Venkateswarlu
80			Sri K.Siva sankar
81	Lingamaiah mitta Base camp	Sri K.Sreenivasulu FSO, Sri M. Kondanna, FBO	Sri K.Nagu naik
82			Sri Nagendra Naik
83			Sri M.Surendra
84			M. Khaja Mohiddin
85			Sri G.Suribabu
86	Watch Tower Base Camp	Sri K.Sreenivasulu FSO, Sri S.Mahaboob Basha FBO	Sri G.Suranna
87			Sri B. Rama krishna
88			Sri B. Praveen
89			Sri B. Durga rao
90			Sri K. Polaiah
91	Buggavagu Base Camp	Sri V. Sivanagaiah I/c FSO, Sri B. Edanna, FBO	Sri B. Suresh
92			Sri G.Rajulu
93			Sri T. Madhu
94			Sri A. Ramesh
95			G. Chennaya
96	Motta Base Camp	Sri V. Sivanagaiah, I/c FSO, Sri B. Edanna, FBO	Sri M.Bairava
97			Sri K. Venkata sivaiah
98			Sri K. Venkateswarlu
99			Sri P.Nagaraju
100			Sri D. Anandarao
101	Zero Point Base Camp	Sri P.SrInivasulu FSO, Smt N. Padmavathi, FBO	Sri P. Linga swamy Naik
102			Sri S.Surendra
103			Sri T. Seelanna
104			Sri C. Rambhupal
105			Sri P.Sankar Naik
106	GBM Base Camp	Sri V.Sivanagaiah I/c FSO, Sri OK Venkateswarlu, FBO	Sri K.Bujjanna
107			Sri P.Chinna Naganna
108			Sri K.Chandra Naik
109			Sri K. Sreenu Naik
110			Sri A.Rangaswamy
111	Rollapadu Base Camp	Sri SZA Taher, DyRO & Sri P. Ravi kumar, FBO	Sri J.Subbarayudu
112			Sri M.Allabakash

113			Sri K. Naga raju
114			Sri N.Krishna Mohan
115			K. Hanumathu naik
116	Bilvavanam Base camp	K.Madan Kumar , FSO, P.Salam Alla, I/c FBO Sundipenta	M.Siva Krishna
117			P.Srikanth
118			N.Kiran
119			B.Ashok
120			Shaik Jabiulla
121	Neeliganga Base Camp	K.Madan Kumar , FSO, Srisailam R.Balaji, FBO, Srisailam	G.Nagaiah
122			P.Mallaiah
123			T.Gurrappa
124			Thokala Sai
125			Y.Karunakar Rao
126	Naramamidi Cheruvu Base camp	B.Obulesu, FSO, Pecheruvu P.Sreeramulu, FBO, Pecheruvu East	Arthi POthuraju
127			Dasari Naganna
128			Dasari Daragaiah
129			A.Ankanna
130			Arthi Gajjelu
131	Pecheruvu Base camp	B.Obulesu, FSO Pecheruvu S. Bheem Naik, FBO, Pecheruvu West	Arthi Naganna
132			T. Naganna
133			Pulicherla Siva
134			Midde Venkataiah
135			Dasari Nagaraju

3.3 The primary duties of each patrolling base camp are:-

- Camping in the Tiger Reserve 24x7 which deters the poaching and smuggling attempts by offenders.
- Foot patrolling in all the trail paths, vulnerable routes, Tiger dense areas, area with abundant herbivore population, along the streams.
- Checking all the water bodies and salt licks for presence of snares, traps, any suspicious change in colour and smell of water in the water bodies, other wildlife crime evidences etc.
- Checking of tiger kills, cattle kills, pugmarks, scrape, Pellets, Urine mark of Tiger and other carnivores and herbivores during foot patrolling.
- The places and GPS readings are entered in the base camp register.
- Night patrolling during full moon days and few days before and after full moon days and checking of vulnerable water bodies.

- Checking of agriculture lands and water bodies located adjoining the forest for presence of snares and traps.
- Controlling fire during summer season.
- Recording GPS readings in track mode during foot patrolling and wildlife evidences collection.
- Checking the foot pilgrims who are going to Srisailam temple during Mahasivarathri and Ugadi Festival for weapons, inflammable materials and other harmful articles.
- Monitoring of Wildlife Movement through MSTrIPES Mobile app on daily basis along with Regular staff

3.4: Important Water bodies in Atmakur Division

The Base Camps concentrate on the water bodies in the Tiger Reserve and adjoining areas due to the vulnerability of the water bodies to poaching activities. The Atmakur Division is having the following water bodies which are frequented by wildlife including Tigers and Panthers and patrolled / checked by the respective patrolling base camp parties.

List of important water bodies to be checked by Base Camps Range wise

S. No.	Name of the locations	Beat name	Jurisdiction of the patrolling base camp party	GPS Reading	
				Latitude	Longitude
	BAIRLUTY				
1.	Ramaiah Kunta	Bairluty	Ramaiah Kunta	15.87185	78.78073
2.	Narasimhulu Kunta	Bairluty	Ramaiah Kunta	15.87078	78.77692
3.	Kurutla Penta	Bairluty	Ramaiah Kunta	15.85851	78.77039
4.	Muskum Bavi	Bairluty	Bairluty	15.84477	78.72068
5.	Nethavanam	Bairluty	Bairluty	15.85893	78.73018
6.	Mallelamma Gundam	Bairluty	Bairluty	15.85652	78.72835
7.	Siddapuram Cheruvu	Bairluty	Bairluty	15.85510	78.68720
8.	Patha Pasurutla Neellakalva	Pasurutla	N.veeranna	15.78681	78.68756
9.	Mustapalli dongu galeru	P.A. Puram (S) Nallakalva	Jadalaiah & Pavrulla Thippa	15.81325	78.64600
10.	Maddi Mallelamma Galeru vagu	Nallakalva	Jadalaiah	15.78687	78.62748
11.	Vantashala	Pasurutla	Nandula veeranna	15.84524	78.79451
12.	Pasurutla Neellakalva	Pasurutla	Nandula veeranna	15.78518	78.69337
13.	Garigela Vagu	Pasurutla	Nandula veeranna	15.78554	78.71005
14.	Pullala Cheruvu	P.A.Puram (S)	Pavuralla thippa	15.81015	78.71996

15.	Gogula Gundam	P.A.Puram (N & S)	Pavuralla thippa	15.83851	78.65337
16.	Jomu Vanka	P.A.Puram (N)	Pavuralla thippa	15.83173	78.72663
17.	Thalamadugu	P.A.Puram (S) Nallakalva	Pavuralla thippa, Jadalaiah	15.80419	78.70515
18.	Pedda Myacode	Rudracode	Rudracode	15.77136	78.67410

Sl. No.	**Name of the locations**	**Beat name**	**Jurisdiction of the patrolling base camp**	**GPS Reading**	
				Latitude	**Longitude**
	SRISAILAM				
1.	Damarla Kunta	Pecheruvu (West)	Naramamidi Cheruvu	15.95942	78.81235
2.	Naramamidi Cheruvu	Pecheruvu (East)	Naramamidi Cheruvu	15.97890	78.89040
3.	Rajanna kunta	Srisailam	Neeliganga	16.07362	78.85094
4.	Nijam kunta	Srisailam	Neeliganga	16.06772	78.84478
5.	Kailasadwaram kunta	Srisailam	Neeliganga	16.04367	78.88502
6.	Egula kunta (Near Mallammakanneru)	Srisailam	Neeliganga	16.09227	78.86147
7.	Bilva vanam	Srisailam	Neeliganga	16.05750	78.86633
8.	Errakunta	Sundipenta	Neeliganga	16.06774	78.87113
9.	Elagamanu kunta	Sundipenta	Neeliganga	16.03748	78.90109
10.	Mukha dwaram kunta	Sundipenta	Neeliganga	16.04899	78.90213
11.	Sakirevu Sela	Sundipenta	Neeliganga	16.06817	78.90386
12.	Gurukulamanu sela	Sundipenta	Neeliganga	16.05329	78.89151
13.	Bheemuni Kolanu	Sundipenta	Neeliganga	16.03115	78.88463

	ATMAKUR				
1.	Badrineni kunta	Guvvalakuntla (W)	VRSP	15.96560	78.60984
2.	Peddu reddy kunta	Guvvalakuntla (W)	VRSP	15.00101	78.61913
3.	Dovakunta	Guvvalakuntla (E)	VRSP	16.01761	78.43105
4.	Molloni sela	Guvvalakuntla (E)	VRSP	16.03276	78.39101
5.	Orukunta	Gummadapuram	--	16.00698	78.45412

	NAGALUTY				
1.	Suddakunta	Nagaluty	Nagaluty	15.88973	78.75353
2.	Temple rasta	Nagaluty	Nagaluty	15.90955	78.73704
3.	Burgala kunta	Venkatapuram	Kasaiah Bavi	15.89720	78.69371
4.	Karakkayala dona	Pangidi (West)	Pangidi	15.88508	78.76735
5.	Yelagala Kunta	Indireswaram (W)	Gummitham	15.94159	78.79749
6.	Gundala konda	Pangidi (East)	Pangidi	15.94323	78.86521
7.	Pulusumamilla	Pangidi (East)	Pangidi	15.88940	78.80862
8.	Pothuraju penta	Pangidi (East)	Pangidi	15.88476	78.79247
	VELGODE				
1.	Buggavagu	Pangidi	Buggavagu	15.93414	78.79327
2.	Pangidi pradesham	Pangidi	Zero Point	15.92314	78.83517

3.	Sudam vagu	A.Kunta	Buggavagu	---	---
4.	Karreddula Gundam	Pangidi	Zero point	---	---
5.	Sakirevusela	Pangidi	Zero Point	---	---
6.	Addutla	G.B.M. (E)	G.B.M.	---	---
7.	Pandivanka	G.B.M. (E)	G.B.M.	---	---
8.	Jomuvanka	G.B.M. (E &W)	G.B.M.	---	---
9.	Gaadula Penta	G.B.M. (W)	G.B.M.	---	---
10.	Bandala Kunta	Velgode (N)	TGP Rasta	---	---
11.	Yelamanu kunta	Velgode (W)	TGP Rasta	---	---
12.	Lalmanu kunta	Velgode (N)	TGP Rasta	---	---

3.5: Important Patrolling Points in Atmakur Division

While the patrolling Base Camp staff checks the above water bodies on priority basis during patrolling, they also check the points which are with vulnerability and risks, frequent tiger movements, abundant other carnivore and herbivore populations and salt licks, apart from water bodies as follows.

Important Patrolling Points in Atmakur Division Range wise

BAIRLUTY RANGE:

Sl. No.	Location	Latitude	Longitude
NALLAKALVA BEAT			
1	Mustapalli dongu	15.49586	78.37551
2	Pata pasurutla neellakaluva	15.47125	78.41029
3	Pump house to simsline gaelru	15.47145	78.37474
4	Galeru vagu beat boundary	15.48551	78.39219
5	Galeruvagu-Rudracode rasta	15.47297	78.37592
6	Current line	15.46324	78.39415
RUDRACODE BEAT			
1	Addakonda	15.45431	78.43098
2	Rudracode rasta	15.46060	78.40382
3	Chintagundam	15.46228	78.42403
P.A PURAM NORTH BEAT			
1	Lothuvagu rasta	15.83874	78.71317
2	Eethamanu rasta	15.82352	78.72689
3	Jomuvanka	15.81937	78.72554
4	Current line	15.82479	78.71581
5	Chintamanu rasta	15.82634	78.70982
6	Pavuralla tippa rasta	15.49669	78.40643
7	Pullalacheruvu	15.48947	78.43075
8	Pullalacheruvu pai rasta	15.48649	78.43262
9	PA puram dongu	15.51153	78.38515
10	Nilagiri plantation	15.50314	78.39525
11	Gogulagundam rasta	15.49529	78.40109
12	Kampatippa rasta	15.83676	78.71270
P.A.PURAM (SOUTH) BEAT			
1	Sims line	15.49179	78.39433
2	Vaagu	15.49016	78.40027

3	Gopitonibandalu rasta	15.48512	78.40189
4	Current line	15.48323	78.40588
5	Talamadugu vagu	15.48179	78.42131
6	Mustapalli dongu	15.49587	78.37553
7	Pade	15.49397	78.38154
8	Gundam vagu	15.49048	78.38592
9	Galeru vagu	15.48534	78.39145
10	Sims line	15.49023	78.39287
11	Border line	15.49536	78.39304
12	Rudracode rasta	15.48586	78.42237
13	Current line	15.48446	78.42206
14	Pavurallatippa rasta	15.48369	78.42455
15	Talamadugu	15.48180	78.42127
16	Gopitoni bandalu	15.48337	78.40341
17	Mustapalli dongu	15.50038	78.37512
PASURUTLA BEAT			
1	Woods line starting	15.51057	78.46061
2	Guntamadugu ending	15.50396	78.48049
3	Tandgadapaya rasta	15.50469	78.46426
4	Jandakonda	15.52160	78.47439
5	Woods line	15.46437	78.41012
6	Pavurallagutta rasta	15.47195	78.42151
BAIRLUTY BEAT			
1	Ramaiahkunta	15.877306	78.7765
2	Kurutla penta rasta	15.855583	78.75922
3	Garigalarasta	15.861694	78.73966
4	Woods line border	15.866861	78.75022
5	Rudracode rasta	15.863167	78.72022
6	**Cheruvu area**	**15.845861**	78.69786

NAGALUTY RANGE

S. No.	Location	Latitude	Longitude
VENKATAPURAM BEAT			
1	Palle katta	15.52330	78.40473
2	Anjaneya swamy temple	15.53007	78.42107
3	Darga	15.53015	78.42209
4	Veerabadraswamy temple	15.54394	78.44130
5	Battagenupu manu rasta	15.53528	78.42366
6	Current line	15.54064	78.40528
NAGALUTY BEAT			
1	patatemple rasta	15.86866	78.71563
2	Veerabadraswamy temple	15.54257	78.44239
3	Gangaraju cheruvu rasta	15.86338	78.72027
4	Pedda yegimanu rasta	15.89330	78.72823
5	China morusu rasta	15.89330	78.72823
6	Eeranna fireline	15.86187	78.73849
PANGIDI WEST BEAT			
1	Peddachruvu	15.57380	78.49570
2	Reddydinney	15.56410	78.50114
3	Pedamorusu	15.52321	78.45477
4	Dabbalapenta	15.53285	78.45218
5	kodikuntal bavi	15.58070	78.49419
6	Munimaduguleru	15.56352	78.46270
7	Chintaginjala coupe	15.95555	78.82014
8	Govindamma paduelu to vigneswara mada	15.55174	78.47255
9	Yerrakatta to mekalabanda	15.54562	78.46105
10	Peddamorusu to temple	15.52267	78.45450
11	Tapala junction	15.55267	78.44504
PANGIDI EAST BEAT			
1	Kotharoad	15.56351	78.50260
2	Dundlakunta	15.56570	78.51320
3	Pothuraju penta	15.88466	78.79079
4	Rollapenta rasta	15.53549	78.46252
5	Pecheruvu	15.98325	78.84491
6	Naramamidi cheruvu rasta,	15.97702	78.88822
7	pecheruvu	15.98325	78.84491
8	Gundralla konda	15.56406	78.51504
9	Pulusumamilla	15.53291	78.48275
10	220KV line area	15.52431	78.46280
INDIRESWARAM EAST BEAT			
1	Ippapula banda to	15.57549	78.41109
2	Lingamaiah paya	15.58182	78.43379
3	Sagadone	15.56719	78.41536
4	sasaman	15.57645	78.43232
5	Munimadugleru	15.94189	78.77174
6	Mamidimanu gundam	15.56237	78.454333

7	Challaneella chelima	15.93258	78.75935
8	Kanigunthalu	15.57276	78.44539
INDIRESWARAM WEST BEAT			
1	Pedda kurva rasta	15.93441	78.66302
2	Bollugundu rasta	15.56692	78.38174
3	Kampakurva rasta	15.56994	78.37868
4	Chinna Gummitham rasta	15.56071	78.38559
5	KV Line rasta	15.54412	78.40136
6	Pedda Gummitham	15.56180	78.38236
7	VRSP dam	15.57151	78.37099
8	**Velagala kunta**	**15.55183**	78.39510

VELGODE RANGE

Sl.No	Location	Latitude	Longitude
Velgode North			
1	Avula Penta Rasta	15.73685	78.56860
2	Plantation Area	15.80689	78.58163
Velgode West			
1	Jadalaiah bavi rasta	15.78956	78.57964
2	Banakacherla	15.79967	78.53873
3	Peddha daava rasta	15.78383	78.57961
4	Gundala Nattu	15.78644	78.54339
5	Avula Penta Rasta	15.77581	78.57819
6	Vempenta RF	15.78203	78.54275
7	Patrolling Track	15.74753	78.64418
8	Vempenta Fire line Rasta	15.77050	78.57306

Velgode South			
1	Theegala Rastha	15.74661	78.69006
2	Mabbuchinthala	15.74697	78.68461
3	Suddhakuruva Rasta	15.75756	78.63958
4	Annavaram Cheruvu	15.75786	78.65653
5	Achammakunta Rasta	15.77041	78.57362
6	Avula Penta Rasta	15.73685	78.56860
GBM West			
1	Gundu to Kappalavagu	15.66056	78.74433
2	Boundary Line to Addutla	15.70736	78.74425
3	Boundary Line to Peddhaeagumuru	15.66467	78.74900
4	Velgode to Nandyal Boundary Line	15.66466	78.78901
GBM East			
1	Boundary Line To Pandivanka	15.66467	78.74900
2	Fire line to Transect Line	15.66492	78.75014
3	Pandivanka	15.69767	78.77414
4	Nandyal to Velgode Boundary Line	15.66492	78.75017
A.KUNTA			
1	Kondavaagu Barricade to	15.69342	78.62667
	Near Old Mondi Katta	15.68422	78.67342

2	Motta To	15.68358	78.70086
	Nalla Maddi Manla	15.70325	78.72597
3	Motta To	15.68278	78.69956
	Madimanushala	15.66767	78.72258
4	Enugulagundam Rasta to	15.70122	78.68681
	Division Boundary	15.66794	78.68353
5	C.N Road To	15.68833	78.67828
	Thaaluka Line	15.67464	78.68003
PANGIDI BEAT			
1	Zero Point Base Camp to	15.71169	78.64278
	Theegala Vanka	15.72342	78.67281
2	Mallamma Cheruvu to	15.71214	78.64767
	Thappatani mudugu	15.71756	78.67764
3	Pangidi to	15.71102	78.65912
	Yoganandham	15.72803	78.68904
4	Pangidi	15.71984	78.73135

ATMAKUR RANGE

Sl.No.	Location	Latitude	Longitude
GUVALAKUNTLA EAST			
1	Ippapula banda	15.96652	78.68452
2	Lingamayya paya	15.97013	78.70852
3	Arepenta	---	---
4	Isukamadugu	---	---
5	Loki chelima	---	---
6	Nemelasela	---	---
7	Guraappa penta	---	---
GUVALAKUNTLA WEST			
1	Fire line	---	---
2	Chadaram penta Rastha	---	---
3	VRSP Dam Rastha	---	---
4	Vara kurva Rastha	---	---
5	Gurapu Road Rastha	---	---
6	Arati pandal motu	---	---
7	Pedireedy Kunta	---	---
8	Chitral Penta	---	---

ATMAKUR			
1	Pedda pallavasakalva	15.98116	78.56984
2	Jomu kaluva	15.97600	78.56727
3	Veerapuram Dongu rasta	15.09610	78.56095
4	Darala rasta	15.97729	78.56421
5	Marrimanu rasta	15.97670	78.56848
6	Pasalumotta kunta	15.97944	78.56502
7	Veerapuram pedda vada	15.97176	78.56785
8	Banda paya	15.98922	78.58543
GUMADAPURAM			
1	Bogganivagu,	15.98794	78.45721
2	Mulonoomfer rai,	15.99500	78.45834
3	Chenche gudem,	15.99652	78.46234
4	Devarasela,	15.98627	78.48435
MUSALIMADUGU			
1	Dona Kunta	16.05077	78.45280
2	Voti Kunta	16.00486	78.45419
3	Badrineni Kunta	15.57551	78.36347
SIVAPURAM			
1	Tekulapenta rastha	---	---
2	Malloni penta rastha	---	---
3	Marri manu rastha	---	---
4	Kunta pothu rastha	---	---
5	Gollu goundu Rastha	---	---
6	Linganna Kunta rastha	---	---
7	Gundam Rastha	---	---
8	Kolanu Barathi rastha	---	---
9	Devara sela rastha	---	---

SRISAILAM RANGE

Sl. No.	Location	Latitude	Longitude
SRISAILAM BEAT			
1	Neeliganga rasta	16.06308	78.83258
2	Middelagudi rasta	16.12236	78.85556
3	Mallamma Kunta	16.08836	78.86178
4	Bilvavanam to Kailasdwaram	16.04833	78.87261
5	Kailasadwaram rasta	16.03978	78.88478

SUNDIPENTA BEAT			
1	Pacharumanu rasta	16.04589	78.92394
2	Gaddimetta	16.05258	78.91247
3	Errakunta rasta	16.05947	78.91194
4	Mamdimanu rasta	16.05481	78.89275
5	Mokallakuruva rasta	16.08889	78.91607
6	Bheemuni Kolanu	16.03183	78.88439
PECHERUVU WEST			
1	Gudem to Teak plantation	15.96175	78.83089

2	Gaddi rasta to Peddamantanala	15.96528	78.80761
3	Munimaduguala rasta	15.96742	78.78125
4	Bandi rasta	15.96597	78.81989
5	Eddula konda	15.97994	78.80861
PECHERUVU EAST			
1	Pechruvu to Thummala bailur rasta	15.97417	78.91167
2	Pecheruvu to Bheemuni Kolanu	16.00028	78.86167
3	Chakirevu Bandalu to B.kolanu rasta	16.03389	78.88222
4	Gudem to Kaniguntalu	15.95769	78.74844
5	**Gandi rasta to Peddamantala**	**15.96978**	78.78333

3.6: Beat Wise Transect Lines information of Atmakur Division

The patrolling base camp party also patrols the Transect Lines regularly to strengthen and widen the protection.

Beat Wise Transect Lines information of Atmakur Division

Range	Beat	No. of Transects	Length in Kms	Starting Latitude & Longitude in WGS 84		Ending Latitude & Longitude in WGS 84	
Atmakur	Atmakur	1	2	15.97639	78.55831	15.97508	78.57450
	Sivapuram	1	2	15.97586	78.52293	15.98958	78.51118
	Guvvalakuntla East	1	2	15.98990	78.68102	15.98583	78.70078
	Guvvalakuntla West	1	4	15.96165	78.62240	15.98458	78.65681
	Gummadapuram	1	2	16.01090	78.00925	16.00251	78.47034
	Musalimadugu	1	2	16.01610	78.44907	16.02111	78.43091
Bairluty	Nallakalva	1	2	15.80432	78.63251	15.82204	78.62763
	Rudracode	1	2	15.76531	78.68310	15.76100	78.69881
	Bairluty	2	2	15.85708	78.73135	15.85629	78.74994
			2	15.86510	78.75397	15.84477	78.74837
	P.A. Puram North	1	2	15.82989	78.66991	15.82171	78.68285
	P.A. Puram South	1	2	15.82743	78.63757	15.82322	78.65598
	Pasurutla	1	2	15.79584	78.70390	15.78298	78.70462
	Pasurutla	1	2	15.84427	78.76398	15.84480	78.77726
Nagaluty	Nagaluty	1	2	15.87446	78.75142	15.88600	78.73730
	Venkatapuram	1	2	15.89918	78.67171	15.83550	78.68850
	Indireswaram East	1	2	15.92944	78.71056	15.94542	78.71962
	Indireswaram West	1	2	15.94700	78.63448	15.95649	78.62317
	Pangidi East	1	2	15.94308	78.84056	15.94917	78.85889
	Pangidi West	1	2	15.96056	78.83250	15.94472	78.83650

Srisailam	Pecheruvu East	1	4	15.96567	78.85364	16.00361	78.86550
	Pecheruvu West	1	2	15.96442	78.82081	15.97992	78.80925
	Srisailam	1	1	16.05442	78.86867	16.06089	78.87494
	Sundipenta	1	1	16.06216	78.91330	16.05869	78.91997
Velgode	A. Kunta	2	2	15.68861	78.67836	15.67572	78.67886
			2	15.68914	78.68114	15.70481	78.68094
	Pangidi	2	2	15.70396	78.66174	15.70868	78.67967
			2	15.71459	78.65314	15.71462	78.67181
	Velgode South	1	2	15.74759	78.64418	15.75070	78.66102
	Velgode North	2	2	15.77298	78.63348	15.78642	78.65137
			2	15.78642	78.59345	15.76946	78.58859
	Velgode West	1	2	15.80158	78.57189	15.78336	78.57819
	GBM West	1	2	15.66253	78.72803	15.67602	78.73901
	GBM East	1	2	15.67693	78.75462	15.68114	78.77180

3.7: Beat Wise Trail Paths information of Atmakur Division

The patrolling base camp party also patroll the Trail paths regularly to strengthen and widen the protection.

Beat Wise Trail Paths information of Atmakur Division

Range	Beat	No. of trails	Length in Kms.	Starting Latitude & Longitude in WGS 84		Ending Latitude & Longitude in WGS 84	
Nagaluty	Naglauty	3	5.00	15.86887	78.71409	15.90655	78.73528
			5.30	15.86227	78.73874	15.90507	78.73643
			5.00	15.89064	78.74517	15.87349	78.76208
Nagaluty	Venkatapuram	3	5.40	15.89800	78.70578	15.90680	78.69520
			5.30	15.87583	78.67981	15.88030	78.69910
			5.80	15.88375	78.70581	15.91740	78.73600
Nagaluty	Pangidi West	3	5.00	15.95557	78.82069	15.93237	78.78531
			5.10	15.93510	78.77710	15.92554	78.75101
			6.30	15.94120	78.77610	15.96460	78.82700
Nagaluty	Pangidi East	3	7.00	15.96558	78.84558	15.97436	78.91189
			5.10	15.96544	78.84517	15.94319	78.86442
			5.00	15.91408	78.84511	15.91310	78.80860
Nagaluty	Indireswaram (W)	3	5.70	15.93937	78.65046	15.92698	78.70049
			5.00	15.93937	78.65046	15.95557	78.69133
			5.70	15.93937	78.65046	15.92493	78.69361
Nagaluty	Indireswaram (E)	3	5.00	15.95193	78.69153	15.95921	78.73437
			5.10	15.97668	78.72477	15.95798	78.68447
			5.20	15.92392	78.71613	15.93555	78.76038
Bairluty	Rudracode	3	5.10	15.77111	78.67372	15.76608	78.67503
			5.40	15.77111	78.67372	15.76825	78.67781
			6.50	15.77622	78.68611	15.78900	78.72680
Bairluty	Nallakalva	3	5.40	15.80560	78.64675	15.80397	78.68896

			5.40	15.78174	78.64000	15.77187	78.67360
			6.00	15.82408	78.61652	15.79136	78.63276
Bairluty	Bairluty	3	5.00	15.86686	78.75022	15.84653	78.69881
			5.20	15.87731	78.77650	15.85140	78.74980
			5.10	15.86169	78.73967	15.86794	78.75311
Bairluty	Pasurutla	3	5.10	15.85149	78.76840	15.84400	78.80453
			5.00	15.78294	78.69010	15.79967	78.72369
			5.20	15.84636	78.77850	15.87111	78.79553
Bairluty	P.A Puram (N)	3	5.40	15.83849	78.71313	15.81041	78.72361
			5.20	15.82622	78.70969	15.81822	78.73000
			5.10	15.83868	78.66427	15.82523	78.70403
Bairluty	P.A Puram South	3	5.00	15.83300	78.63200	15.81072	78.65185
			5.10	15.80503	78.70360	15.82074	78.66117
			5.20	15.80394	78.70558	15.80593	78.70513
Atmakur	Atmakur	3	5.20	15.99733	78.99417	16.00355	78.61800
			5.00	15.96925	78.56844	15.99294	78.59435
			5.30	15.97017	78.56809	16.01310	78.57038
Atmakur	Sivapuram	3	5.00	15.97945	78.48908	16.00934	78.51409
			5.30	15.97739	78.51219	15.98593	78.54711
			5.80	15.98852	78.54765	16.02181	78.55638
Atmakur	Guvalakuntla (W)	3	5.00	15.96055	78.62030	15.98411	78.65361
			5.10	15.97081	78.60320	15.99814	78.62503
			5.40	15.96968	78.60788	15.99636	78.64040
Atmakur	Guvalakuntla (E)	3	5.40	15.96654	78.69270	15.98645	78.72855
			5.10	15.98925	78.67570	16.00587	78.71834
			5.00	15.98990	78.68012	15.97833	78.72302
Atmakur	Musalimadugu	3	5.00	16.00982	78.44744	16.03169	78.42099
			5.00	16.01703	78.39122	16.05470	78.38849
			5.00	16.00750	78.44594	16.03498	78.42932
Atmakur	Gumadapuram	3	5.00	15.99203	78.47681	16.03597	78.48104
			5.00	16.00612	78.45475	16.00619	78.49739
			5.00	16.01175	78.45219	16.04070	78.45000
Srisailam	Sundipenta	3	6.40	16.06864	78.91853	16.04200	78.90925
			5.40	16.07403	78.92072	16.05625	78.90189
			5.00	16.05625	78.90189	16.05267	78.89236
Srisailam	Srisailam	3	5.60	16.08080	78.86093	16.12236	78.85556
			5.00	16.07236	78.86114	16.06308	78.83258
			5.00	16.06286	78.87303	16.04467	78.88372
Srisailam	Pecheruvu East	3	5.20	15.96986	78.83744	15.94875	78.78289
			5.00	15.94525	78.77897	15.95769	78.74844
			5.20	15.97000	78.83889	15.96742	78.78125
Srisailam	Pecheruvu West	3	6.00	15.96986	78.83744	15.94342	78.77472
			6.80	15.97011	78.83892	15.96528	78.80761
			5.20	15.97000	78.83889	15.96742	78.78125
Velgode	Pangidi	3	5.60	15.71410	78.65104	15.74375	78.69214

			5.90	15.71211	78.64797	15.73147	78.68994
			5.10	15.70599	78.66052	15.68692	78.69248
Velgode	A.Kunta	3	5.60	15.70044	78.63311	15.68831	78.68131
			5.10	15.68283	78.69983	15.70389	78.72639
			5.00	15.68831	78.68131	15.67820	78.67840
Velgode	Velgode West	3	5.10	15.77518	78.57791	15.77210	78.55486
			5.00	15.79296	78.57996	15.78881	78.56398
			5.20	15.74026	78.56915	15.75445	78.57145
Velgode	Velgode North	3	5.10	15.77046	78.57399	15.77413	78.59819
			5.30	15.80685	78.58333	15.81870	78.60774
			5.00	15.81888	78.60771	15.77885	78.62083
Velgode	Velgode South	3	5.50	15.77154	78.66233	15.72185	78.65718
			5.60	15.75673	78.57215	15.76965	78.57383
			5.10	15.73183	78.64740	15.71130	78.64181
Velgode	GBM West	1	5.20	15.66577	78.74755	15.70189	78.76898
Velgode	GBM East	1	5.30	15.66593	78.75137	15.71285	78.78055

3.8: Striking Forces in Atmakur Division:-

There are two striking forces in the Division which are located in Kothapalli and Pecheruvu. The responsibility of the striking force is vehicle patrolling in vulnerable areas, quick response in emergency situations and other duties assigned by the Range Officers.

List of Striking Forces in Atmakur Division

Sl. No.	Name of the Striking Force / Range	Latitude	Longitude	Name and Designation of Staff	Name of the Protection Watcher
1)	Sundipenta / Srisailam	16.072019	78.908006	Sri V. Narasimhulu, Forest Range Officer, Srisailam	M.Siva Krishna
					Shaik Jabiulla
					D.Nagaraju
					B.Venkatesam
					K.Nagaraju
2)	Kothapalli / Atmakur	15.87857	78.583219	S. Jayaraju, FSO Dog Squad, Atmakur	Pasupula Jagan
					Neesu Chennaiah
					T.Vikram kumar
					Shaik Riyaz fairoz
					S. Hussain Basha

List of WPRPs in Atmakur Division

Sl. No.	Name of the Striking Force / Range	Latitude	Longitude	Name and Designation of Staff	Name of the Protection Watcher
1)	Bairluty / Bairluty	15.864414	78.71395	Sri G. Madhu Babu, FSO	P. Siva Prasad
					K. Naga Bushanam

				PA Puram.	Thotteti Bhupal
					Pandu Shaik Abid
					S. Fakruddin
2)	Nagaluty / Nagaluty	15.86541	78.71377	Sri S.Magbul, FSO, Indireswaram	S.Asif Basha
					V.S.Alla Malik
					B.Santhamurthy
					P.Krishna Linga Reddy
					K.Sreenu
3)	Velgode / Velgode	15.718297	78.583421	Sri K. Srinivasulu, FSO, Velgode	Kolya Raj Kumar Naik
					K. Lakshma Naik
					Pesala. Madhu Babu
					G. Abdul Rawoof
					K.Upendra Naik

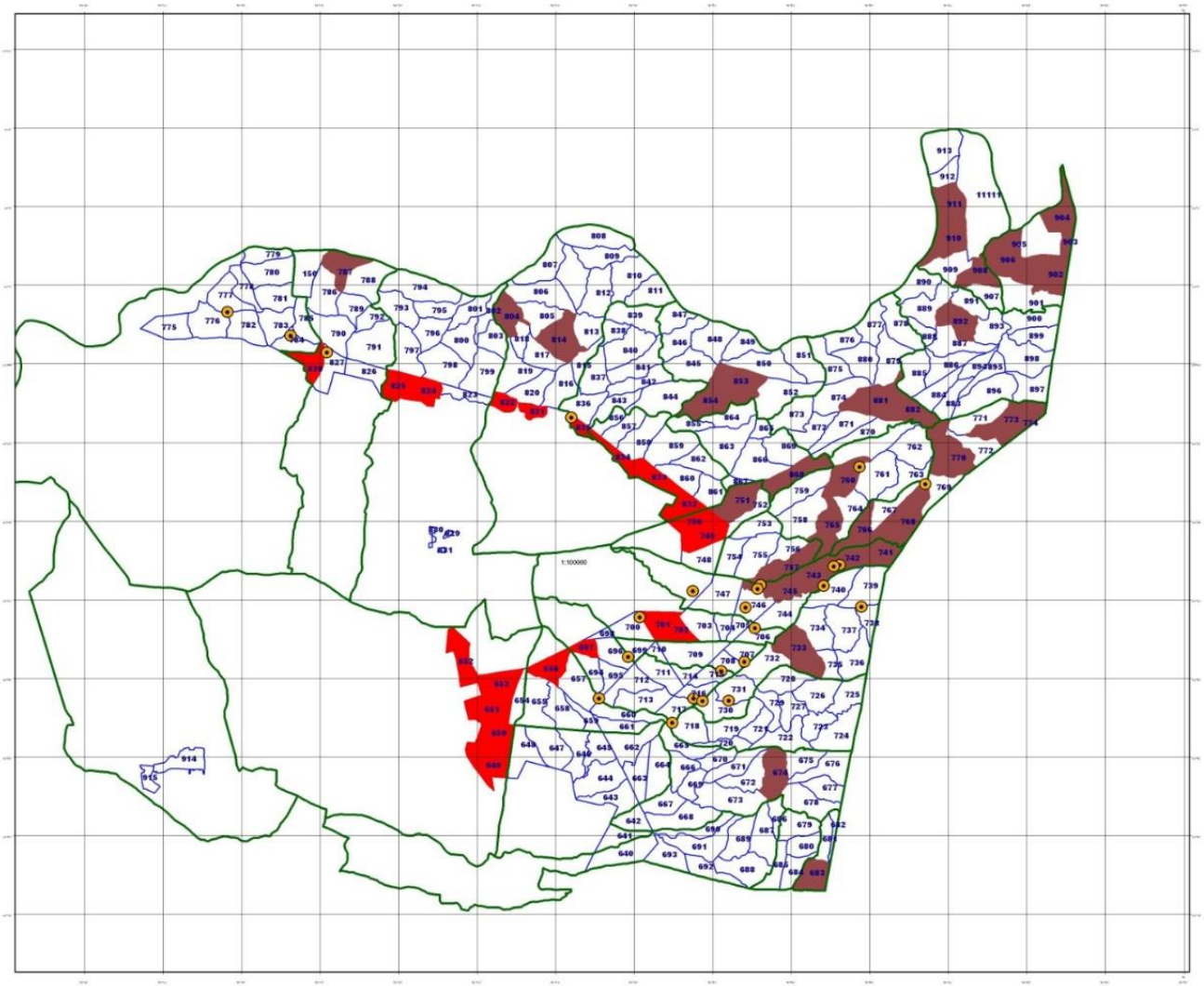
3.9: RIVER PARTY IN ATMAKUR DIVISION

One river party is available in Atmakur Division for river patrolling and improving accessibility in remote areas with no road facilities

RIVER PARTY IN ATMAKUR DIVISION

Sl. No.	Name of the River Party / Range	Latitude	Longitude	Name and Designation of Staff	Name of the Protection Watcher
1.	Kothapalli / Atmakur	16.018897	78.329463	K.Madan Kumar, FSO, Srisailam	Thati Muneiah
					Aieleni Ankanna
					Selam kalyan
					Baramala Bharath
					Goda Madhu
2.	Srisailam / Srisailam	16.084136	78.897253	C. Nageswara Rao, FSO, Musalimadugu	M.Sivaiah
					R Hanuma Naik
					Shaik Hanief
					T. Lakshminarasimha
					T.Madhusudhan Rao

Security Map for Nagarjunasagar Srisailam Tiger Reserve in Atmakur WLM Division



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LEGEND

- Code Red Zone (High Risk Areas round the Year)
- Code Orange Zone (Seasonally High Risk Areas)
- Code Brown Zone (Moderate Risk Areas)
- Code Blue Zone (Low Risk Areas)
- Division Admn., Boundary

NSTR
NAGARJUNASAGAR
SRISAILAM TIGER RESERVE



SECURITY PLAN OF
MARKAPUR
WILDLIFE
DIVISION

MARKAPUR SECURITY PLAN

* * * * *

It is a fact that Nagarjunasagar Srisailam Tiger Reserve (NSTR) is the largest Tiger Reserve in India and home for 64 Tigers as per All India Tiger Estimation, 2022. NSTR spreads over an area of 3728 sq.km in Nallamala forests which is a part and parcel of Eastern Ghats.

The phenomenal surge in Tiger numbers is attributed to the conservation initiatives of NSTR management. And in NSTR, PT, Markapur Division is the largest Division with an area of 236117.33 ha.

Through the results of AITE, 2022, it is understood that Markapur Division holds the **highest number of Tigers and cubs as well too**. Thanks to the dedication and discipline of the field staff, Markapur Division is becoming a home for thriving source population.

Along with a note of happiness, there needs a note of caution and the way forward for tightening protection measures is need of an hour. After a brief discussion, deliberations and field assessment, the Markapur team has come up with the security plan of PT, Markapur Division for strengthening protection measures against poaching and smuggling activities.

The security plan focuses on **8- Point Strategy** to strengthen protection against poaching and smuggling of wildlife.

1. Day and evening patrol.
2. Night surveillance.
3. Anti-snare drive.
4. Random vehicle checking.
5. Intelligence gathering.
6. Mapping of hot spots.
7. Awareness camps in fringe villages.
8. Effective use of Camera Traps

1. 1. DAY AND EVENING PATROL: -

The current formula of daily foot patrolling by the field staff along with protection watchers is highly monotonous and predictable. The daily routine of patrol starts and ends in the first hour of the day, leaving a scope for intruders to sneak in or trespass. In order to retard the lacunae, it is decided that the route patrol pattern needsto be dynamic spatially and temporally.

Therefore, it is decided that the Dy. Range Officer / Forest Section Officer has to prepare a patrolling plan for once in 10 days, which needs to communicated not wellin advance, rather at appropriate time to ensure, patrolling is unpredictable.

The data pertaining to the trial run between (31.08.2022) and (12.09.2022) is stated below for perusal.

Schedule				
Sl.No	**Route**	**Compartmentto be covered**	**Patrol Time**	**Specific locations whereperambulation needed**
1	**2**	**3**	**4**	**5**
Markapur Range				
	Gundamcherla Beat:-			
1	Gundamcherla to KatamrajuRasta	293	7:00 AM to 12:30 PM	Katamraju Rasta, Old Check Dam
2	Gundamcherla to GobireddyKunta	292	8:00 AM to 01:00 PM	Katamraju Temple, GobireddyKunta
3	Gundamcherla to VenkataChenu Rasta	292, 291	07:00 AM to 11:00 AM	Regadi Kunta
4	Gundamcherla toEddulakonda	292, 290	03:00 PM to 05:00 PM	Yerravagu, Reagadi Kunta Rasta
	K.J.Padu Beat:-			
1	Rayavaram to GangupentaRasta	325, 324	07:00 AM to 11:00 AM	Yerukula Colony, GanugapentaCheruvu
2	Gokula Kunta to Nallakonda	331, 330	08:00 AM to 12:00 PM	Patti Katta Sela
3	Ragasamudram to Potalapadu	326, 325	10:00 AM to 02:00 PM	Ragasamudram, Lakshmipuram
4	Gandipalli to VeligondaSawmy Temple	329, 327	09:00 AM to 01:00 PM	Sudibodu, Veligonda SwamyTemple
	Kalanuthala Beat:-			
1	Kalanuthala to Kompaya Rasta	322, 315, 314	2:00 PM to 5:00 PM	Kalanuthala
2	Gundla sela to NallakondaRasta	318, 317, 316	2:00 PM to 6:00 PM	Ramachandrakota, CH.Agraharam, Katakanipalli
3	B.Cherlopalli to KatakanipalliCA Land	318, Sy.No. 578	7:00 PM to 10:00 PM	B.Cherlopalli, R.Kota
4	Chintalamudipi to Erigadi Sela	315, 314	8:00 AM to 12:00 PM	Chintalamudipi
5	Katakanipalli to GandivaguRasta	316, 315	8:00 AM to 11:00 AM	Katakanipalli, Bayyannagudem
	Gottipadiya Beat			
1	Gottipadiya to Nutulu	304, 306	9:00 AM to 01:00 PM	Nutulu
2	Gundamcherla to Savva Kunta	307, 299	9:30 AM to 01:03 PM	Savva Kunta

3	Gottipadiya to Chinna Raju	305	8:30 AM to 10:45 AM	-
4	Gottipadiya to SunkesulaCheruvu	304, 303, 302	8:00 AM to 02:00 PM	-
5	Gundamcherla CA Land toBabaimatavu	302, 308	9:00 AM to 02:00 PM	Babaimatavu
6	Gottipadiya to Katamraju	309, 310, 299	9:00 AM to 02:30 PM	-
	Podili Beat:-			
1	Kambalapadu to Lakshmi Narasimha Swamy Temple Rasta	347, 348	9:30 AM to 11:30 AM	Kalusu Kunta, Budida Kunta
2	Kalusu Kunta to Jadigalla Bavi	348, 345	8:30 AM to 12:00 PM	Jadigalla Bavi, Old Rock Well,Budida Kunta
	Peddarikatla Beat:-			
1	Peddarikatla Rasta	341	6:00 AM to 11:00 AM	Pilligundal Vagu, VimanamKonda, 15 Ha. Medicinal Plantation
2	Kambalapadu to YerrakondaLocality	339	2:00 PM to 6:00 PM	Kambalapadu
	Potlapadu Beat:-			
1	Ramanjaneya Colony toMustla Gangavaram	353	10:00 AM to 05:30 PM	Nakkaguntla Vagu, Pedda Vagu
2	Ramanjaneya Colony toV.Y.Colony	354	10:00 AM to 04:00 PM	Mekapotula Kurava, Sagar DeepCut
	Gotlagattu Beat:-			
1	Cherlopalli to Bachalakuravapadu Rasta	336	8:00 AM to 12:00 PM	Bachalakuravapadu CheruvuArea
2	Pathapadu to Irasalagundam60 Ha. Misc. Plantation	338	6:00 AM to 11:30 AM	60 Ha. Misc. Plantation
3	Gajulapalli to Sivalayam Rasta	332	6:00 AM to 10:30 AM	Sivalayam Bavi
	Donakonda Beat:-			
1	Silavakonda Rasta	254, 248	9:30 AM to 12:30 PM	Gummoni Kunta, Rallavagu
2	Sankarapuram Rasta	251	7:30 AM to 11:00 AM	Sankarapuram New Roadformed by PSVGP
3	Purikunta Rasta	246	2:30 PM to 05:00 PM	Purikunta
4	Rangapuram Rasta	249	6:00 AM to 10:30 AM	Boundary Trench
	Magutur Beat :-			
1	Bogguvani Kunta Rasta	259	6:00 AM to 11:00 AM	Bogguvani Kunta
2	Lotu Kunta Rasta	260	2:00 PM to 6:00 PM	Lotu Kunta water bodie

3	Bommilingam Rasta	263	1:00 PM to 4:00 PM	Pedda Kunta
4	Marrikunta Rasta	265	6:00 AM to 1:00 PM	Marri Kunta
5	Yerrabavi Rasta	256, 257	3:00 PM to 6:00 PM	Yerra Kunta
6	Poturajuturu to Rangapuram	262, 255	6:00 AM to 2:00 PM	Juvvi Kunta, Yerra Kunta
	Bommilingam Beat :-			
1	Nagaiah Kunta Rasta	270	8:00 AM to 11:30 AM	Nagaiah Kunta
2	Nagisetty Kunta Rasta	274	5:00 PM to 8:00 PM	Nagisetty Kunta, BommilingamChenu Gudem area
3	Gundam Raju Paya Rasta	275	10:30 AM to 3:00 PM	Gadipaya Rasta
4	Gunikonda Rasta	266	7:00 AM to 10:30 AM	Gunikonda Rasta
	Nagulavaram Beat :-			
1	Mottigondi Rasta	277	6:00 PM to 10:00 PM	Mottigondi Area
2	Palanarava Rasta	278	7:00 AM to 10:00 AM	Vura Kunta
3	Lakshmipuram to Sankarapuram Road	280	12:00 PM to 4:00 PM	Komatikunta
4	Gottipadiya Rasta	282	11:00 AM to 4:00 PM	Kummari Gunta Rasta
5	Komatikunta to PoturajuturuRasta	280, 281	2:30 PM to 05:00 PM	Komatikunta
Dornal Range				
	1) Ch.Manthanala Base Camp :-			
1	Peddapenta Base Camp toYegamoru Sela	10,11,12,13	6.00 A.M	Kodutla
2	Peddapenta Base Camp toMogulutla Neeti Jalu	10,11,12,2	9.00 A.M	Mogulutla Neeti Jalu
3	Peddapenta Base Camp toDayya Pudi Sela	10,11,12	2.00 P.M	Pothuraju Kunta
4	Peddapenta Base Camp toBeat Boundary	10,11,1	11.00 A.M	Chakrala Madugu
5	Pedda Penta Base Camp toKinnera Sela	10,11,12,3	12.00 P.M	Mogulutla Rasta
6	Peddapenta Base Camp toMula Penta	10,11,12,9	3.00 P.M	Suddakunta, Mula Penta
7	Peddapenta Base Camp toDubba Nagi Chelima	10,11,12,9	7.00 A.M	Pothuraju Kunta
8	Peddapenta Base Camp toPotubodu Sela	10,11,12,3	8.00 A.M	Kodutla Rasta, Yerra Jari
9	Peddapenta Base Camp toBungla Sela	10,11,12,2	10.00 A.M	Pothuraju Kunta, Bandla Sela
10	Peddapenta Base Camp toMarrimanu	10,11,13,6,7	8.00 A.M	Kodithi Kanuma, Bilting RolluArea

	2) Thummalabailu Beat :-			
1	Base Camp to YerraneelaGundam	70	5.00 A.M	Yerraneela Gundam
2	Yedurupadiya Base Camp toPamudona	70	7.00 A.M	
3	Base Camp to Pecheruvu Rasta	70,71	8.00 A.M	
4	Base Camp to Gorless KaluvaRasta	71,72,93	9.00 A.M	
5	Base Camp to Thollagundam	70,72	7.00 A.M	Thollagundam
6	Base Camp to Peddachama Rasta	70,27	6.00 A.M	
7	Base Camp to Yerrabaraka ,Chama Grass Baraka	70,28	8.00 A.M	
8	Eco-Tourism to TettugundamRasta	93	7.00 A.M	ThettuGundam
9	Eco-Tourism to PulicheruvuRasta	93,94,110	4.00 P.M	Pulicheruvu
10	Eco-Tourism to ChitteddulaKurava , Pulicheruvu Gate	93,110,94	4.00 P.M	
11	Eco-Tourism to PeddarutlaGata, Current Lane	94,111	3.00 A.M	
	3) Chinthala Beat :-			
1	Peddachama Base Camp Rasta	79,78,75,76	7.00 A.M	
2	Peddachama Base Camp to Gajula Motu, Kondavara Rasta	75,76,74	9.00 A.M	
3	Chinthala to Neella Sela Rasta	77,78,79	11.00 A.M	
4	Peddamma Konda to KothulaBridge	79,85,86	2.00 P.M	Peddachama Rasta
5	Chinthala to Talakunta BeatBoundary	79,83,84	4.00 P.M	Talakunta Area
6	Chinthala to Marripalem Gudem	79,82,	6.00 A.M	
7	Chinthala to Nippula Gundam,Maddigundam Rasta	79,80,73	7.00 A.M	NippulaGundam, Maddigundam
8	Base Camp to Chamajalu Rasta	76,29	6.00 A.M	Chamajalu Rasta
9	Base Camp to PeddammaKunta , T.Bailu	76,28	8.00 A.M	
10	Chinthala to Karrddula GudamRasta	79,81	9.00 A.M	
11	Chinthala to Tapalu, Irrakkayalapenta Rasta	79,80	4.00 P.M	

	4) Chinnarutla Beat :-			
1	Peddarutla Base Camp toPullavula Dona	97,98	6.00 A.M	Pullavula Dona
2	Peddarutla Base Camp to Chittudi Bayyanna Swamy	97,114	9.00 A.M	
3	Peddarutla Base Camp toJangamiddela	97,109	8.00 A.M	Jangamiddela
4	Peddarutla Base Camp toKoneru Rasta	97,113	4.00 P.M	
5	Peddarutla Base Camp toKappala Jouku	95,96,113,97	2.00 P.M	
6	Peddarutla Base Camp toKollu Vagu	95,96,113,97	1.00 P.M	KolluVagu
7	Peddarutla Base Camp toTapalu Rasta	95,96,113,97	10.00 A.M	
8	Peddarutla Base Camp toPeddarutla Gate	97,113,111,96	12.00 P.M	
9	Peddarutla Base Camp toPothuraju Kunta	97,113,111,94	7.00 A.M	Pothuraju Kunta
10	Peddarutla Base Camp toBayyanna Sela	97,113,111,95	3.00 P.M	Bayyanna Sela
	5) Y.Cherlopalli Beat :-			
1	Basecamp to MutyalammaJari	50,43,42,41	8.00 A.M	Narlapaya, Nelabodu, Uppujalu,Patha Penta
2	Base Camp to Cheruvu Gate	43,44,45,46,49	2.00 P.M	Gunikonda, Yerrabaraka,Kankara Rasta, Cheruvu
3	Base Camp to Narlapaya	43,44,42	11.00 A.M	Chinnamotham, Peddamotham,Thalakonda , Nelabodu
4	Base Camp to Sudda Kurava	43,46	8.00 A.M	Maddimanu Vagu, Kurapenta,Pothuraju Rasta, Suddakunta
5	Base Camp to Chinthakayala Kurava	43,42,41	2.00 P.M	Pulibonu,Pamulamotu,VelamanuKunta, Chinthakayala Kurava
6	Neelikurava to Kothula Motu	48,49	11.00 A.M	Jankula Kunta, Donabanda,Nuthiabavi Rasta,Anklamma Kurava
7	Lingamraju Vagu to Antubavi	47	8.00 A.M	Kummari Kunta, Nallaguntla Loddi,Yeddula Konda, Antubavi
8	Base Camp to Kankara Rasta	43,44,46	11.00 A.M	Ganikonda, Kudaligundam, Kurapenta, Pothuraju Rasta

9	Dandi Kuruva to CheruvuGudem	47,46	2.00 P.M	Narasimhaswami Rasta, Poleramma Rasta, Kodi Kurava,Cheruvu Gudem
10	Base Camp to Yeduralla Vagu	43,46	10.00 A.M	Neelimanu Vagu, Kurapenta, Pothuraju Rasta, Yeduralla Vagu
	6) P.Manthanala Beat :-			
1	Rollapenta to Beat Boundary	14	Morning/Day	
2	Rollapenta to Janda Konda	56	Day	
3	Rollapenta to Yetipaya	7	Evening	
4	Nallamadugula Penta	14,15,21	Day	
5	Cheruvu Rasta to P.Manthanala Jalu	19	Evening	
6	Yerra Kunta to Korraprolu	24	Evening	
7	Benne Yeddula Kunta	17,18	Day	
8	Arichelima	14,21,22	Evening	
9	Pillalagattu	22,20,24	Day	
	7) Peddachama Beat:-			
1	Kudapa Base Camp to KolluGuntha	15,25,16	Morning	Kudapa Jalu, Kollu Gunta
2	Tangedupaya Rasta	16,31,32	Morning	Tangedu Paya Kunta
3	Nallamadugula Penta Rasta toMolakala Penta	16,15,22	Evening	Devuni Padala kunta
4	Veerla konta BadenganuKunta	28,29,70	Morning	Palemanu Kunta,ROFR fields),Yerraneella Gundam Vagu
5	Veerla Konta to ArichelimaJalu	28,29,30	Evening	Palemanu Kunta, Chama Jalu,Arichelima
6	Watch Tower to Kudapa	29,30,31,32	Morning	Chama Jalu
7	Kudapa Jalu to VarakulaGuntha, Yalakala Penta	15,25,26,32,32	Morning	Kudapa Jalu, Kudapa Jari
8	Kudupa to Datu Vagu	31,32,29,30	Evening	Saucer Pits
	8) Chilakacherla Beat:-			
1	Chilakacherla Base Camp toNuthi Bavi	51,52,61	Morning	Cheekateegala Kunta to NuthiBavi
2	Alugunarava to Nelli Kurava	52,53	Evening	
3	Chinthamanu Penta to Kadaparajupalli Cheruvu	54,55	Evening	
4	Panukumadugu to Bayyanna Sela	55,63,56	Morning	Bayyannasela
5	Pullaiah Loddi to Nellikurava	CA LAND,53	Evening	
6	Chinthalamudupu Rasta toVera Gadda Sela	56,57	Morning	Veeragadda Sela
7	Chilakacherla Base Camp toThummagundam	61,60,58	Morning	Thummagundam
8	Chilakacherla Base Camp toUppugondi,	61	Evening	Esileti Sela

	Pitha Kurava			
9	Chilakacherla Base Camp to Peddasela	51,59,60,61	Morning	kanigamanu Gundam, Medigundam
10	Rajukondavara to Chaligundala Sela	55,62	Morning	Chatigundala Sela
11	Orakonda to Panukumadugu	CA LAND	Evening	
12	Sakirevu Madugu to Vakilisela	CA LAND	Evening	Kothuru Vagu
	9) Nallaguntla Beat:-			
1	Base Camp to Nallaguntal Boundary	35,36,37	7.00 A.M	Nagaiah Kunta, Uppu Jada
2	Base Camp to Guvala Gondi, Kummari Kunta, Lakshmakka Sela	34,33	9.00 A.M	Kummari Kunta, Lakshmakka Sela, Uppa jeda
3	Base Camp to Yerragadda, Sudekulapadu Koorapenta	35,40,38	2.00 P.M	Bonthakurava kunta to Sudekula Padu Jeda
4	Base Camp to Nagaiah Kunta ,Sudekula Padu, Pulibonu, Tripurasundari Vagu	35,40,34,39	7.00 A.M	Tripura Sundari Vagu Location
5	Basecamp to kondeti Sela, PIP Pamuru Saucer Pit, Peddapenta Kalibata, Peddapenta konda krinda	35,36,40,34	3.00 P.M	Kodithi Sela, Eppamanu Saucer Pits
6	Bandlapaya Gate , Cheruvu Rasta, Rokala Keerjoo	35,36,37	7.00 A.M	Cheruvu Gudem Buildings Area
7	Ayyannakunta to Pothannagudem, Jarigi Nagaiah Kunta, Mangali Venganna Kunta, Nallaguntla Gudem	36,40,38	3.00 P.M	Jari Nagaiaha Kunta
8	Base Camp to Marri Manu Rasta, Kodithi Kanuma Saucer Pit, Pachi Kaluva Rasta, Marati Banda	6,7,8	7.00 A.M	Marati Banda Vagu
9	Base Camp to Yeti Paya Rasta	6,7,8	3.00 P.M	Yeri Maddi Manu Chelima
10	Base camp to mula Penta Vagu, Saidula Kunta, Nadigadda, Building Bodu Kunta, Kodithi Kanuma	9,13,4,6	7.00 A.M	Mula Penta, Uppu Jeda

Y.Palem Range				
1	Y.Palem / Section (Chimaladinne Cheruvu toRange Boundary)	Mallapalem Beat: 181, 182, 183, 184 Komarol uBeat: 174, 169, 170, 172, 173	7:00 AM	Nerajamula, Murikimalla, Prakasam District Boundary
2	Y.Palem / Y.Palem (Billagondi to Pedda PRCThanda)	V.B.Pura mBeat : 153, 154, Komarol u Beat : 166, 167, 168, 169, 175	7:00 AM	Billagondi, Pedda PRC Thanda
3	Y.Palem / Y.Palem (Cherlothanda to Amanigudipadu)	Boyalapal liBeat : 158, 159, 160, 161	7:00 AM	Cherlothanda, Veerayapalem, Amanigudipadu
4	Y.Palem / Y.Palem(Y.Palemto Amanigudipadu)	Boyalapal liBeat: 162, 163, 164, 165	7:00 AM	Narsayapalem, Boyalapalli
5	Y.Palem / Pullalacherv (Ummadivaram to Akkapalem)	V.R.Palli : 207, Pullalacheru v :211, 224, 218, Akkapalem :245	10 AM to 5PM -	Ummadivaram, Pullalacheruvu,Garapenta, Chennapalem, Akkapalem.
6	Y.Palem / Pullalacherv (Pullalacheruvu to Naidupalem)	Rentapalli :193, 189 Naidupalem :176, 177, 178	7 PM to 6AM	Pullalacheruvu, Tellagatla, ITVaram, Sangam Thanda, Naidupalem
7	Y.Palem / Kolukula (Kolukula to Gurrapusala)	Kolukula : 125, 126, 127	7:00 AM	Chinna Kolukula, Chennarayunipal li, Tammadapalli
8	Y.Palem / Kolukula (Allipalem to Daddanala)	T.R.Cheruvu :103, 100, 99	7:00 AM	Allipalem, Daddanala

GV Palli Range				
	1) Palutla Base Camp :-			
1	Base Camp to Nemali Kuntavia Nekkanti Rasta -	367-368	7:00 AM to 10:30 AM	Water Bodies,Snares AndPrevent Trap
2	Base Camp to Kalivela kuntavia RoFR fields Boundry line	367	6:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
3	Base Camp to Janku Maduguvia - Erra Gaddalu	367	7:00 AM to 10:30 AM	Water Bodies,Snares AndPrevent Trap
4	Base Camp to GuttalachenuRasta via Koni Gati Rasta	367-365	3:30 PM to 7:00 PM	Water Bodies,Snares AndPrevent Trap
5	Base Camp to Damagundamvia Kalivela kunta	367	6:00 AM to 10:00 AM	Water Bodies,Snares AndPrevent Trap
6	Base Camp to Chalapathi Revu Banda via Relamanukunta	367	1:30 PM to 4:00 PM	Water Bodies,Snares AndPrevent Trap
7	Base Camp to Sanjala viaUrajala	367	10:00 AM to 1:00 AM	Water Bodies,Snares AndPrevent Trap
8	Base camp to Yerra Gaddaluvia Gogula sarava	367	11:00 AM to 3:00 PM	Water Bodies,Snares AndPrevent Trap
9	Base camp to Gajji banda viaOdulakunta	367	2:00 PM to 5:30 PM	Water Bodies,Snares AndPrevent Trap
10	Base camp to current line ponnalabailu via Pailabanda	367-370	7:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
	2) Palanka Base camp:-			
1	Base camp to Palanka jadala kunta via Godhagundam Rasta	367	2:00 PM to 6:00 PM	Water Bodies,Snares AndPrevent Trap
2	base camp to ponnalabailupenta karra via Odulapenta	367	7:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
3	Base camp to Naruthadikalawatch tower via Yerra penta	367, 369	10:00 AM to 3:30 PM	Water Bodies,Snares AndPrevent Trap
4	Base camp to Moddu AnkannaKathuva via Doddunna penta	367	12:00 PM to 4:00 PM	Water Bodies,Snares AndPrevent Trap
5	Base camp to Kalivela kuntla fire line via Chinna OddulBanda	367	6:00 AM to 10:00 AM	Water Bodies,Snares AndPrevent Trap
6	Base camp to GuttalachenuRasta via Sannasi Bayanna penta	367	6:30 PM to 10:30 PM	Water Bodies,Snares AndPrevent Trap
7	Base camp to Sella manu penta via chalapathi RevuPenta	367	1:30 PM to 5:30 PM	Water Bodies,Snares AndPrevent Trap

8	Base camp to Sandra BandaKatuva via vepala javuku	367	7:00 AM to 11:00 AM	Water Bodies,Snares AndPrevent Trap
9	Base camp to Naruthadikalavia Gundla kindha Regadi	367, 369	7:00 PM to 10:30 PM	Water Bodies,Snares AndPrevent Trap
10	Base Camp to Motamanu Ravu via Thatichetla Banda	367, 370	10:00 AM to 2:30PM	Water Bodies,Snares AndPrevent Trap
	3) Regumanupenta Beat :-			
1	Darabailu Base camp to Velagachettu via Yerrabarakalu	370	2:00 PM to 6:00 PM	Water Bodies,Snares AndPrevent Trap
2	Bakkachintha penta via Sami sarri voddu to Karupothulakurava	370	8:00 AM to 11:00 AM	Water Bodies,Snares AndPrevent Trap
3	Darabailu Base camp - velugudhona - Sankella Gundam	370	8:00 AM to 11:00 AM	Water Bodies,Snares AndPrevent Trap
4	Darabailu Base Camp - velagachetla sarava - Pedda vagu	370	2:00 PM to 5:00 PM	Water Bodies,Snares AndPrevent Trap
5	Ponnalabailu - Datu Naravavagu - Sankella Gundam	370	2:00 PM to 6:00 PM	Water Bodies,Snares AndPrevent Trap
6	Ponnalabailu - Bandellakaluva - Naruthadikala	370	7:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
7	Ponnalabailu - Bandellakaluva - Dokuti Rasta	370	8:00 AM to 12:00 PM	Water Bodies,Snares AndPrevent Trap
8	Ponnalabailu - Junkumadugu -Kalivela kunta	370	7:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
9	Ponnalabailu - Bugga vagu -Garbagundala	370	8:00 AM to 11:00 AM	Water Bodies,Snares AndPrevent Trap
10	Bakkachintha penta - thellakona - Peddamma	370	7:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap

	4) Guttalachenu Beat :-			
1	Palutla to Arlaselaka Rasta viaMeethota Bavi Base camp	364	11:00 AM to 2:30 PM	Water Bodies,Snares AndPrevent Trap
2	Boyalakota to Chuluti viaBeeruti	364	3:00 PM to 7:00 PM	Water Bodies,Snares AndPrevent Trap
3	Palutla to Boyala kota viaKandrevula Mada	364	8:00 AM to 11:30 AM	Water Bodies,Snares AndPrevent Trap
4	Meethota Base Camp to Palutla Gudem via RoFRFields	365	5:00 PM to 8:00 PM	Water Bodies,Snares AndPrevent Trap
5	Ankamma kunta to Aalatamrasta via Venkataiah guttala banda	364	10:30 AM to 3:00 PM	Water Bodies,Snares AndPrevent Trap
6	Palutla to Ankammakunta viaPeddakurupusarava	364	7:00 AM to 10:30 AM	Water Bodies,Snares AndPrevent Trap
7	Palutla to Guttalachenu viaRoFR Fields	364	6:30 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
8	Palutla to Mallela gundam viaMokkamanu kunta	365	7:00 AM to 10:30 AM	Water Bodies,Snares AndPrevent Trap
9	Mallelagundam to Kuntalapadugu via Nadumukathu madugulu	365	2:00 PM to 5:30 PM	Water Bodies,Snares AndPrevent Trap
10	Paikathu madugulutu toPalutla via Isuralla putta	365	5:00 PM to 8:30 PM	Water Bodies,Snares AndPrevent Trap
	Burugundala Beat :-			
1	Naruthadikala to Polukulunnapenta	366	6:00 AM to 11:00 AM	Yerra penta, kunta pedalu,Puligani Gunta
2	Palanka Rasta to Krishna river	366	2:00 PM to 6:00 PM	Chakrala madugu, Krishnariver,Aalatam cheruvu
3	Marulunna penta toBurugundala	369	1:00 PM to 4:00 PM	Sakru Banda kaluva,Bellammada, chakirevu
4	Dandora chalima toGuttalunna Chelika	369	6:00 AM to 1:00 PM	Dandora chalima, Relamanubanda vagu
5	Donthara gundala toNaruthadikala	366	3:00 PM to 6:00 PM	Dontharagundala, thapetla Madugu,Kuntapedalu
6	Naruthadikala to kanumanuGundam	369	6:00 AM to 2:00 PM	Naruthadikala vagu, thunikibanda kaluva,Kanumanugund am
7	Jodichinthala to Thellakona	366	7:00 PM to 11:00 PM	Nettodichelima,peddagund uvagu
8	Mallareddy dinnelu toNaruthadikalu	369	7:00 PM to 11:00 PM	Mallareddy Bavi, Bakkachinthapenta

9	Gandi Cheruvu to SuddakuntaRasta	369	5:00 PM to 8:00 PM	Gandi Cheruvu, LambadidhaniGundam
10	Dwarapusari to Moddula sari	366	11:00 AM to 4:00 PM	Dwarapusarivagu, juvvichettu gundam,Moddulasari vagu
	G.V.Palli Beat :-			
1	Gandhi Nagar - Budidha kunta - Nadikurava	140,147,146	6:00 AM to 10:00 AM	Water Bodies,Snares AndPrevent Trap
2	Gandhi Nagar to Allipalem	140,141,142	11:00 AM to 3:00 PM	Water Bodies,Snares AndPrevent Trap
3	Allipalem to Daddanala BaseCamp	142,134	6:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
4	Gandhi Nagar - Bavipenta -Sudda kunta	141,138	11:00 AM to 3:00 PM	Water Bodies,Snares AndPrevent Trap
5	Suddakunta to Peddamma	138,369	6:00 PM to 10:00 PM	Water Bodies,Snares AndPrevent Trap
6	Peddamma to Bakkachinthalapen ta	369,370	7:00 AM to 10:00 AM	Water Bodies,Snares AndPrevent Trap
7	Bavipenta to Kanugasela	141,145	12:00 PM to 4:00 PM	Water Bodies,Snares AndPrevent Trap
8	Uppenabanda to Munthaletipenta	145,134	11:00 AM to 4:00 PM	Water Bodies,Snares AndPrevent Trap
9	Munthaleti penta to Daddanala	134,	8:00 AM to 12:00 PM	Water Bodies,Snares AndPrevent Trap
10	Bavipenta to Naravagadda	141,140,147	6:00 AM to 10:00 AM	Water Bodies,Snares AndPrevent Trap
VP South Range				
	1) Boyapadu Base Camp			
1	Veerappaineelu to Yelugu Gundam	65	Day & Night	Pothurajumadugu
2	Nathammakunta to Kanutulasela	63	Day & Night	Talla konda
3	Nathamma kunta to Pitchayya bavi thanda	63	Day & Night	Pongula kunta
4	Pongula kunta to Maisamma gudi	63	Day & Night	Rangam vadi Kunta
5	Maisamma Gudi to Vazralapadu	63, 64	Day & Night	Seva Niak thanda
6	Vazralapadu to Bhatukulapaya	64	Day & Night	Rama lingaiah Motu
7	Kumkudu chettupenta toDeyyala Gondhi	63, 64	Day & Night	Tatibothalaselaka
8	Davupalli to Bhatukulapaya	63, 64	Day & Night	Narepula matta

	2) Varikapudisela BaseCamp			
1	Cheruvu to Bhatukula paya	66	Day & Night	Deyyala gondhi
2	Cheruvu to Kanugooti chelama	66,67	Day & Night	Nemmadinamkaluva
3	Tallakaluva to Mariti kunta	66,67	Day & Night	checkdam
4	Tattkunta chenu to Cheekati sela	67	Day & Night	Vankasela
5	Tattkunta chenu to Varikapudisela	67	Day & Night	Yerraselaka
6	Boundary to Base Camp	67	Day & Night	Yelagachettu Kunta
7	Base Camp to Bhatukulapaya	66, 67	Day & Night	Pata Cheruvu
8	Cheekati Sela to Gangaiah Sari	67	Day & Night	Kanutula kuppa
	3) Bhatukulapaya Base Camp:			
1	Gunikonda to Butchipapireddy kunta	66	Day & Night	Pamulabanda
2	Bapumabanda to Budagalu	66	Day & Night	Venkatanarayana bavi
3	Guni konda to Gaddala sari	66	Day & Night	Kattela sari
4	Kattela sari to Pamula banda	66	Day & Night	Tambavi
5	Jarudu banda to Peddamma gudi	66 , 65	Day & Night	Guravareddy bavi
6	Gate to Venkata narayana bavi	66	Day & Night	Pamula banda
7	Base Camp to Guni kona	66	Day & Night	Gujjupapireddy kunta
8	Vazralapadu cheruvu to BaseCamp	66	Day & Night	Ramalingaiah Motu

Note:- Prepared by DRO/FSO for respective jurisdiction, in discussion wi th subordianceand supervised by their respective FROs.

2. GUIDELINES FOR DRO / FSO FOR PREPARATION OF 10 DAY PATROL SCHEDULE.

1. The schedule shall be dynamic spatially and temporally (i.e) the schedule shouldcover all the major locations and all the vite time instances.
2. The 10 days schedule has to be prepared thrice in a month in order to cover thewhole month.
3. Perambulation of the boundary of the forests has to be done at least twice in every10 days schedule.
4. Anti snare drive should be a part and parcel of the foot patrol.
5. Perambulation of the RoFR title deed lands should be done atlease once in every 10 days schedule.
6. The compartments under the jurisdiction of every base camp have to be categorized as less vulnerabl; moderately vulnerable and highly vulnerable and the patrol should be planned as stated below. Less vulnerable – Once in every 10 days Moderately vulnerable – Twice in every 10 days Highly vulnerable – Thrice in every 10 days
7. All the compartments with the identified hotspots should be invariably considered as highly vulnerable.
8. All the compartments adjoining to the fringe villages should be considered as highly vulnerable.

3. RESPONSIBILITIES: -

Plan for the schedule	-	DRO/FSO with the jurisdiction
Supervision	-	Forest Range Officer
Analysis, Feedback, Guidance	-	Deputy Director

4. NIGHT SURVEILLANCE: -

Night surveillance differs from evening patrol in the following terms:-

1. Evening patrol means foot patrollig during second hour of the day in the night. Night surveillance means, putting an area under surveillance between sunset and sunrise.
2. Evening patrol includes gross foot patrol and surveillance involves, monitoring of the area from an eagle's eye view.
3. Night surveillance is inevitable in the forests adjoining to the fringe villages.
4. Night surveillance needs the following infrastructure.
   a) Watch towers
   b) High beam torch lights
   c) Binoculars (Conventional and night vision)
   d) Drones
   e) Wireless system
   f) Other camping facilities.
5. Night surveillance is inevitable during festival days and holidays.

The model schedule for night surveillance with the locations, as submitted by theFROs is state below.

Schedule				
Sl. No	**Route Location**	**Surveillance Time Period**	**Team Details**	**Remarks**
Markapur Range				
1	Tadivaripalli Cheruvu inK.J.Padu Beat	12:00 AM to 12:45 AM	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya	03.09.2022
2	Tippayapalem Cheruvu to Komatikunta in GottipadiyaBeat	01:00 AM to 02:45 AM	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya	03.09.2022
3	Ganugapenta Cheruvu inK.J.Padu Beat	11:00 PM to 12:00 AM	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya	04.09.2022
4	Marripudi Road inPodilikonda RF	8:00 PM to 1:30AM	1) Dy.R.O, Podili 2) FBO, Podili, 3) Chairperson, Jaflapuram VSS	05.09.2022
5	Lakshmi Narasimha SwamyTemple Road at Podilikonda RF	11:00 PM to 2:30AM	1) Dy.R.O, Podili 2) FBO, Podili, 3) Chairperson, Jaflapuram VSS	07.09.2022

6	Peddarikatla to PodilikondaRF, Compt.No. 341	6:30 PM to 11:30PM	1) Dy.R.O, Podili 2) FBO, Peddarikatla	04.09.2022
7	Yerraobunenipalli toCompt.No. 343 in Peddarikatla Beat	9:00 PM to 02:00AM	1) FBO, Peddarikatla & 2) Chairperson, ChinnarikatlaVSS	06.09.2022
8	Donakonda to V.Y.Colony inCompt.No. 355, 356 of Potlapadu Beat	8:00 PM to 03:00AM	1) FBO, Potlapadu 2) ABO, Potlapadu, 3) Chairperson, AvulamandaVSS	04.09.2022
9	Chappiditippa Konda in Compt.No. 362 of PotlapaduBeat	9:00 PM to 04:00AM	1) FBO, Potlapadu 2) ABO, Potlapadu, 3) Chairperson, AvulamandaVSS	05.09.2022
10	NS Canal to Kurichedu Roadin Compt.No. 354 of Potlapadu Beat	8:00 PM to 04:00AM	1) FBO, Potlapadu 2) ABO, Potlapadu, 3) Chairperson, AvulamandaVSS	06.09.2022
11	Chinnarikatla Central Nursery to 25 Ha. ANR -CAMPA Plantation in Gotlagattu Beat	9:00 PM to 03:00AM	1) FBO, Gotlagattu 2) ABO, Gotlagattu 3) Chairperson, ChinnarikatlaVSS	08.09.2022
12	Naidupeta to Old EP Plantation in Compt.No. 337of Gotlagattu Beat	9:00 PM to 02:00AM	1) FBO, Gotlagattu 2) ABO, Gotlagattu 3) Chairperson, ChinnarikatlaVSS	09.09.2022
13	Magutur to SankarapuramNew Road	8:00 PM to 1:30PM	1) Dy.R.O, Nagulavaram2) FBO, Nagulavaram3) FBO, Magutur4)FBO, Donakonda	04.09.2022
14	Silavakonda Rasta	7:00 PM to 12:30PM	1) Dy.R.O, Nagulavaram 2) FBO, Nagulavaram 3) FBO, Magutur 4) FBO, Donakonda	06.09.2022
Dornal Range				
	1) Ch.Manthanala Base Camp			
1	Vehicular Patrolling required frequently from Nallaguntla to Ch.Manthanala Base Camp via AyyannaKunta Gundem, Pothanna Gudem , Nallaguntla			
	2) Thummalabailu Beat			
1	Veerla Konda	10.00 P.M to 12.00 A.M	Special Force	
	3) Chinthala Beat :-			
1	Velugumotlu	10.00 P.M to 11.00 P.M	Dy.R.O & Staff	Friday & Saturday
	4) Chinnarutla Beat :-			
1	Peddarutla Watch Tower	9.00 P.M to 11.00P.M	Dy.R.O & Staff	Friday &

				Saturday
	5) Y.Cherlopalli Beat :-			
1	Cheruvugudem Cheruvu	10.00 A.M to 2.00 P.M	F.B.O & Base Camp Watchers	
2	Narlapaya Kunta	10.00 A.M to 2.00 P.M	F.B.O & Base Camp Watchers	
	6) P.Manthanala Beat :-			
1	P.Manthanala Cheruvu	11.00 P.M to 1.00A.M	Rollapenta Team	Comp No.19
2	Yerra Kunta	3.00 A.M to 6.00A.M	Rollapenta Team	
3	Chenchu Kunta	3.00 P.M to 7.00P.M/ 4 P.M/7 A.M	Rollapenta Team	
	7) Peddachama Beat:-			
1	Veerla Konda	Night		
	8) Nallaguntla Beat:-			
1	Base Camp to Sudekula padu	7.00 P.M to 11.00P.M	F.B.O & Base Camp Watchers	
2	Nallaguntla Bodu MeedaGudem, Ayyannakunta, Pothanna Gudem	7.00 P.M to 10.00P.M	F.B.O & Base Camp Watchers	
Y.Palem Range				
1	Gandicheruvu, Billagondipenta, Pedda PRCThanda, Chinna PRC Thanda, Nerajamula Thanda,Murikimalla Thanda	7 PM to 12 AM	Dy.RO Y.Palem and SectionStaff	
2	Pullalacheruvu, MallapalemJunction, Sirigiripadu, Iron Ore area	6 PM to 6 AM	Dy.RO Pullalacheruvu andSection Staff	
3	Madanna Kunta, Kaluju Kunta, Durgamma Konda,Kolukula	6 PM to 6 AM	FSO Kolukula and Section staff	
GV Palli				
-NIL-				
VP South Range				
	1) Sirigiripadu Beat			
1	Davupalli , Pitchayya bavithanda	Day & Night	F.B.O & Base Camp Watchers	Saturday & Sunday
	2) Gangalakunta Beat			
1	Hanumapuram thanda &Bhatukulapaya	Day & Night	F.B.O & Base Camp Watchers	Saturday & Sunday

	3) Gotrtipalla Beat :-			
1	Ramachandra puram &Zendapenta	Day & Night	WPRP & FSO & FBO, Spl dutyFBO	Friday & Saturday
	4) Kandlakunta Beat :-			
1	Gudipati cheruvu &Atchamma kunta	Day & Night	FBO & Staff	Friday & Saturday
	5) Zavuku Beat :-			
1	K.P.Gudem	Day & Night	F.B.O & F.S.O	Sunday
	6) Pasuvemula Beat :-			
1	Econampet to Narayanareddy puram	Day & Night	FBO & CBET helpers	
	7) Nagulavaram Beat:-			
1	Anupu & Chintalathanda	Night	ABO & Spl duty FBO	
	8) Koppunuru Beat:-			
1	Chenchu colony	Day & Night	FBO & Boat Helper	-
	9) Tumrukota Beat:-			
1	Kotha Gangaraju palli	Day & Night	FSO & FBO	

3. RESPONSIBILITIES: -

Schedule for Night surveillance – Forest Range Officer

Monitoring, analysis and feedback – Deputy Director

4. ANTI SNARE DRIVE: -

The trial schedules for anti-snare drive, as submitted by the FROs are stated below.

Schedule						
Sl. No.	**Beat**	**Compt. No.**	**Location**	**Team Details**	**Date & Time**	**Remarks**
Markapur Range						
1	Kalanuthala	-	Cherukupalli Kunta	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya 5) FBO, Kalanuthala 6) ABO, Gundamcherla 7) ABO, Gottipadiya 8) ABO, K.J.Padu	07.09.2022 & 07.00 AM	No Snares found

2	Gundamcherla	292, 293	Gobireddy Kunta,Old Check Dam	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya 5) FBO, Kalanuthala 6) ABO, Gundamcherla 7) ABO, Gottipadiya 8) ABO, K.J.Padu	09.09.2022 & 08.00 AM	No Snares found
3	Gottipadiya	299	Savva Kunta	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya 5) FBO, Kalanuthala 6) ABO, Gundamcherla 7) ABO, Gottipadiya 8) ABO, K.J.Padu	07.09.2022 & 12.00 PM	No Snares found
4	Gottipadiya	298	Pallareddy Kunta	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya 5) FBO, Kalanuthala 6) ABO, Gundamcherla 7) ABO, Gottipadiya 8) ABO, K.J.Padu	09.09.2022 & 11.00 AM	No Snares found
5	K.J.Padu	-	Tarlupadu Cheruvu	1) Dy.R.O, Markapur2) FBO, K.J.Padu3) FBO, Gundamcherla4) FBO, Gottipadiya5) FBO, Kalanuthala6) ABO, Gundamcherla7) ABO, Gottipadiya8) ABO, K.J.Padu	03.09.2022 & 12.30 PM	No Snares found

6	K.J.Padu	327	Veligonda Swamy Vagu	1) Dy.R.O, Markapur 2) FBO, K.J.Padu 3) FBO, Gundamcherla 4) FBO, Gottipadiya 5) FBO, Kalanuthala 6) ABO, Gundamcherla 7) ABO, Gottipadiya 8) ABO, K.J.Padu	04.09.2022 & 01.00 AM	No Snares found
7	Podili	347	Budida Kunta	1) Dy.R.O, Podili 2) FBO, Podili, 3) Chairperson,Jaflapuram VSS	10.09.2022 & 10.00 AM	No Snares found
8	Podili	347	Chinna Kunta	1) Dy.R.O, Podili 2) FBO, Podili, 3) Chairperson,Jaflapuram VSS	04.09.2022 & 11.00 AM	No Snares found
9	Peddarikatla	341	Pilligundla Vagu	1) FBO, Peddarikatla& 2) Chairperson, Chinnarikatla VSS	07.09.2022 & 06.00 AM	No Snares found
10	Peddarikatla	341	Seshaiah Kunta	1) FBO, Peddarikatla& 2) Chairperson, Chinnarikatla VSS	08.09.2022 & 06.30 AM	No Snares found
11	Peddarikatla	343, 344	Punigodu Cheruvu	1) FBO, Peddarikatla& 2) Chairperson, Chinnarikatla VSS	10.09.2022 & 06.30 AM	No Snares found
12	Potlapadu	353	Nakkaguntala Vagu	1) FBO, Potlapadu 2) ABO, Potlapadu, 3) Chairperson, Avulamanda VSS	09.09.2022 & 08.00 AM	No Snares found
13	Potlapadu	358	Nagamaiah Kunta	1) FBO, Potlapadu 2) ABO, Potlapadu, 3) Chairperson, Avulamanda VSS	09.09.2022 & 12.00 PM	No Snares found
14	Gotlagattu	338	Yellabattula Kunta	1) FBO, Gotlagattu2)ABO, Gotlagattu 3) Chairperson, Chinnarikatla VSS	10.09.2022 & 06.00 AM	No Snares found

15	Gotlagattu	335	Check Dam area	1) FBO, Gotlagattu 2) ABO, Gotlagattu 3) Chairperson, Chinnarikatla VSS	10.09.2022 & 11.30 AM	No Snares found
16	Nagulavaram	280	Komatikunta	1) Dy.R.O, Nagulavaram 2) FBO, Nagulavaram 3) FBO, Donakonda	09.09.2022 & 05.00 PM	No Snares found
17	Donakonda	253	Nallakonda	1) Dy.R.O, Nagulavaram 2) FBO, Nagulavaram 3) FBO, Donakonda	10.09.2022 & 04.00 PM	No Snares found
18	Magutur	259	Lotu Kunta	1) FBO, Magutur 2) FBO, Donakonda 3) ABO, Magutur	09.09.2022 & 04.00 PM	No Snares found
19	Magutur	268	Pedda Kunta	1) FBO, Magutur 2) ABO, Magutur	10.09.2022 & 05.00 PM	No Snares found
20	Bommilingam	275	Gundamraju PayaRasta	1) Dy.R.O, Nagulavaram 2) FBO, Bommilingam	08.09.2022 & 05.00 PM	No Snares found
<u>Dornal Range</u>						
	1) Ch.Manthanala Base Camp					
1	Ch.Manthanala Beat	10	Peddapenta Solar	FSO , Staff & Protection Wachers	Frequently	
2		12	Pothuraju Kunta			
3		13	Sudda Kurava Kunta			
4		10	Chakralamadugu			
5		2	Mogulutla NeetiJalu			
	2) Thummalabailu Beat					
1	Thummalabailu	70	YerraNeellaGundam			
2		73	Nippulagundam			
3		72	Thollagundam			
	3) Chinthala Beat :-					
1	Chinthala Beat	80	Maddigundam	Dy.R.O & Staff	Frequently	
	4) Chinnarutla Beat:-					
1	Chinnarutla Beat	95	Kolluvagu	Dy.R.O & Staff	Frequently	
2	Chinnarutla Beat	98	Pullavula Dona			
	5) Y.Cherlopalli Beat :-					

1	Y.Cherlopa lliBeat	46,48,49	Cheruvu Gudem	FBO & Protection Wachers		
2	Y.Cherlopa lliBeat	42	Narlapaya Kunta			
3	Y.Cherlopa lliBeat	47	Chenchu Kunta			
4	Y.Cherlopa lliBeat		Kura Penta			
	6) P.Manthanala Beat :-					
1	P.Manthanal aBeat	14	Bhudidha Kunta	FBO & Protection Wachers		
2	P.Manthanal aBeat	24	Yerra Kunta			
3	P.Manthanal aBeat	19	Cheruvu			
4	P.Manthanal aBeat	21	Arichelima			
5	P.Manthanal aBeat	14	Korlagundam			
6	P.Manthanal aBeat	15,21	Nallamadugul aPenta			
	7) Peddachama Beat:-					
1	Peddacham aBeat	28	Palemanu Kunta	FBO & Protection Wachers		
2	Peddacham aBeat	27	Badegani Kunta			
3	Peddacham aBeat	29	Chamajalu			
4	Peddacham aBeat	30	Anchali Jadalu			
5	Peddacham aBeat	15,25	Kudapajalu			
	8) Chilakacherla Beat:-					
1	Chilakacher laBeat:	51	Nuthi Bavi	FBO & Protection Wachers		
2	Chilakacher laBeat:	51	Kanugamanu ,Medi Gundam			
3	Chilakacher laBeat:	56	Bayyanna Sela			
4	Chilakacher laBeat:	60	Jarripothula Gundam,Marrise la			
5	Chilakacher laBeat:	61	Esileti Sela			
6	Chilakacher laBeat:	58	Thummalagunda m			
7	Chilakacher laBeat:	57	Veeragadda Sela	FBO & Protection		

8	Chilakacherla Beat:	62	Chaligundala Sela	Wachers		
	9) Nallaguntla Beat:-					
1	Nallaguntla Beat	34	Kummari Kunta	FBO & Protection Wachers		
2	Nallaguntla Beat	33	Lakshmakka Sela			
3	Nallaguntla Beat	39	Tripura Sundari Vagu			
4	Nallaguntla Beat	35	Bandla Paya Sela			
5	Nallaguntla Beat	34	Gadudala Gondili			
6	Nallaguntla Beat	40	Bonthala Kurava			
7	Nallaguntla Beat	37	Rokkalla keerjoo			
Y.Palem Range						
1	V.R.Palli	197	Regula Kunta	DyRO & FBO	Saturday , Sunday & Festival 4 AM to 7AM	
2	Pullalacheruvu	212	Kotha Cheruvu	DyRO & FBO		
3	Akkapalem	237	Morasa Kunta	DyRO & FBO		
4	Rentapalli	189	Narsi Kunta	DyRO & FBO		
5	Naidupalem	178	Utlasangam Kunta	DyRO & FBO		
6	Mallapalem	182	Nerajamula KothaCheruv	DyRO & FBO	Saturday , Sunday & Festival 5 PM to 7PM	
7	Boyalapalli	161	Chinthalamanu Kunta	DyRO & FBO		
8	V.B.Puram	148	Gandicheruvu	DyRO & FBO		
9	Kolukula	124	Varadarajulagu diarea	FSO & FBO	Saturday , Sunday & Festival 5 AM to 8AM	
10	Kolukula	122	Bommadanisela area	FSO & FBO		
11	Kolukula	118	Bayannasela Rasta	FSO & FBO		
12	T.R.Cheruvu	103	Koneru area	FSO & FBO		
13	T.R.Cheruvu	100	Budeti Kunta	FSO & FBO		
GV Palli Range						
1	Regumanupenta	370	Garbagundala	FBO,PWs	7:00 AM to 10:30 AM	
			Motumanu Revu	FSO, FBO,PWs	7:00 AM to 10:30 AM	

			Bugga vagu	FSO, FBO,PWs	6:00 AM to 10:00 AM	
			Jankumadugu	FBO,PWs	10:00 AM to 1:00 AM	
			Sankella gundam	FBO,PWs	11:00 AM to 3:00 PM	
2	Palutal	367	Kalivela kunta	FBO,PWs	2:00 PM to 5:30 PM	
			Oddula kunta	FSO,FBO,PWs	2:00 PM to 6:00 PM	
			JankuMadugu vagu	FBO,PWs	7:00 PM to 10:00 PM	
			Nemali kunta	FBO,PWs	10:00 AM to 3:30 PM	
3	G.V.Palli	141	Poleramma Bavi	FsO,FBO,PWs	12:00 PM to 4:00 PM	
		138	Lambadi Matta	FBO,PWs	6:00 AM to 10:00 AM	
		138	Suddakunta Ravu	FBO,PWs	6:00 AM to 10:00 AM	
		141	Check Dam	FBO,PWs	1:30 PM to 5:30 PM	
4	Guttalachenu	364	Madhala Gadda vagu	FBO,PWs	7:00 AM to 11:00 AM	
			Thakkella chenu kalava	FBO,PWs	7:00 AM to 11:00 AM	
			Meethota bavi	FBO,PWs	10:00 AM to 2:30PM	
			Meethota bavi Rasta	FBO,PWs	7:00 AM to 10:30 AM	
5	Nekkanti	371	Modhuga manu penta	FBO,PWs	7:00 AM to 10:30 AM	
			Nekkanti vagu	FBO,PWs	6:00 AM to 10:00 AM	
			Pai Nekkantivagu	FBO,PWs	10:00 AM to 1:00 AM	
			Avu dhuda sarava	FBO,PWs	11:00 AM to 3:00 PM	
			Nekkanti Chinna vagu	FBO,PWs	2:00 PM to 5:30 PM	
		366	Naruthadikal avagu	FSO, FBO,PWs	2:00 PM to 6:00 PM	
			Urukku Pradesham	FBO,PWs	7:00 PM to 10:00 PM	

6	Burugundala		Javvi chettu gundam	FBO,PWs	7:00 AM to 10:30 AM	
			Dwarapu sari	FBO,PWs	7:00 AM to 10:30 AM	
		369	Pedda gundu vagu	FBO,PWs	6:00 AM to 10:00 AM	
			Gandi vagu pradesham	FBO,PWs	10:00 AM to 1:00 AM	
			Relamanu Banda vagu	FBO,PWs	11:00 AM to 3:00 PM	
			Maddal sarri vagu	FBO,PWs	2:00 PM to 5:30 PM	
VP South Range						
	1) Sirigiripadu Beat					
1	Sirigiripadu	63	Nathamma kunta	FBO& Protection Wachers	Regularly	Saturday, Sunday, & Festival Time
2		64	Hanumaiah bavi			
3		65	Poturajumadugu			
	2) Gangalakunta Beat					
1	Bhatukulapaya& varikapudisela	66	Ramalingaiah Motu	FBO& Protection Wachers	Regularly	
2		67	Madaroniselaka			
	3) Gottipalla Beat :-					
1	Dookudu,	68, 69 70	Ramachandra puram	FSO & Staff	Frequently	
	4) Kandlakunta Beat:-					
1	Kandlakunta Beat	75 (p)	Gudipati cheruvu	FBO & WPRP	Frequently	
	5) Zavuku Beat :-					
1	Zavuku	73 , 74 , 75	Gundam	FBO & WPRP	Frequently	
	6) Koppunuru Beat :-					
1	Koppunuru Beat	76 , 77	Neella sela	FBO & Boat Helper	-	
	7) Nagulavaram Beat:-					
1	Nagulavaram Beat	83	Pedda sthambalu	AQBO & Splduy FBO		
	8) Pasuvemula Beat:-					
1	Pasuvemula Beat:	84 , 85 , 86	Yapala Kaluva	FBO & CBET helpers		Saturday, Sunday, & Festival Time

	9) Tumrukota Beat:-					
1	Tumrukota Beat	87, 88	Kandl nagamma kunta	FBO & FSO		

3. RESPONSIBILITIES: -

Schedule	-	Dy. Range Officer /Forest Section Officer
Monitoring	-	Forest Range Officer
Analysis & feedback	-	Deputy Director

4. RANDOM VEHICLE CHECKING:

Vehicle checking at checkposts and junctions has to be planned by the concernedFROs regularly.

5. INTELEGENCE GATHERING: -

All field staff from Protection Watchers to Forest Range Officers and Deputy Director has to gather intelligence invariabily. Any credible information about forests and wildlife crimes will be rewarded appropiatley and timely.

Responsibility - All staff

6. MAPPING OF HOT SPOTS:-

The FROs in discussion with field staff have submitted the hotspots in their respective jurisdiction. The details are stated below.

Schedule						
Sl. No.	**Beat**	**Compt. No.**	**Name of the Hot Spot**	**Strategy Planned**	**Infrastructur eNeeded**	**Remarks**
Markapur Range						
1	Kalanuthala	315	Bayanna Swamy Gudem	Conducted awareness programme in Kambalapadu, Foot Patrolling, maintenance of secret informers, Nakabandi	1) Android Phones wth Power Bank, 2) Jungle Shoes, 3) Torch Light, 4) Rain Coat, 5) Two Wheeler Motor Cycle 6) Protection Watchers, 7) Base Camp watchers, 8) Base Camp 9) Watch Towers	-
2	Gundamcherla	293	Katamrajuthanda	Conducted awareness programme in Kambalapadu, Foot Patrolling, maintenance of secret informers, Nakabandi		-
				Conducted awareness programme in		

3	Gottipadiya	306	Nutulu	Kambalapadu, Foot Patrolling, maintenance of secret informers, Nakabandi		-
4	K.J.Padu	330	Natanampalli	Conducted awareness programme in Kambalapadu, Foot Patrolling, maintenance of secret informers, Nakabandi		-
5	Podili	347	Chinna Bavi, Kambalapadu Fringe Area	Conducted awareness programme in Kambalapadu, Foot Patrolling, maintenance of secret informers, Nakabandi	1) Android Phones wth Power Bank, 2) Jungle Shoes, 3) Torch Light, 4) Rain Coat, 5) Two	-
6	Podili	348	Sri Lakshmi Narasimha Swamy Temple, Podilikonda	Conducted awareness programme at Temple premises, maintenance of secret informers	Wheeler Motor Cycle 6) Protection Watchers, 7) Base Camp watchers, 8) Base Camp 9) Watch Towers	-
7	Peddarikatla	341	Pilligundla Vagu	Conducted awareness programme, Foot Patrolling, Intelligence gathering		-
8	Potlapadu	353	Ramanjaneya Colony	Conducted awareness programme, Foot Patrolling, Intelligence gathering		-
9	Potlapadu	353	Pratignapuri Colony	Conducted awareness programme, Foot Patrolling, Intelligence gathering		-
				Conducted		

10	Gotlagattu	337	Old EP Plantation at Pattabhirampuram RF	awareness programme, Foot Patrolling, Intelligence gathering		-
11	Gotlagattu	332	Veligonda RF	Conducted awareness programme, Foot Patrolling, Intelligence gathering		-
12	Magutur	264	Lotukunta	Conducted awareness programme in Maguturthanda	1) Android Phones wth Power Bank, 2) Jungle Shoes, 3) Torch Light, 4) Rain Coat, 5) Two Wheeler Motor Cycle 6) Protection Watchers, 7) Base Camp watchers, 8) Base Camp 9) Watch Towers	-
13	Donakonda	246	Purikunta	Conducted awareness programme in Mittameedipalli		-
14	Bommilingam	270	Nagaiah Kunta	Conducted awareness programme in Bommilingam Chencu Gudem		-
15	Nagulavaram	278	Vura Kunta	Conducted awareness programme in Krishna Nagar		-
Dornal Range						
1) Ch.Manthanala Base Camp						
1	Ch.Manthanala Beat (PeddapentaBase Camp)	2	Mogulutla	Frequently Perambulated	-	
2		2	Kodutla			
3		1	ChakralaMadugu			
4		13	Suddakunta			
2) Thummalabailu Beat						
1	Thummalabailu	72	Thollagundam	Striking Force		
2	Thummalabailu	70	Thummalabailu Gudem, YerraneellaGundam	Striking Force		
3) Chinthala Beat :-						
1	Chinthala Beat	83	Talakunta	Frequently Perambulated		
2	Chinthala Beat	80	Maddigundam			
3	Chinthala Beat	78,79	Chama Rasta			

4) Chinnarutla Beat:-						
1	Chinnarutla Beat	95	Bayyanna Sela	Frequently Perambulated		
2	Chinnarutla Beat	96	Kollu Vagu			
3	Chinnarutla Beat	96,97	Peddarutla Rasta			
5) Y.Cherlopalli Beat :-						
1	Y.Cherlopalli Beat	46,48,49	Cheruvu Gudem Cheruvu			
2	Y.Cherlopalli Beat	47	Dandikurava, Chenchu Kunta			
3	Y.Cherlopalli Beat	42	Narlapaya Kunta			
4	Y.Cherlopalli Beat	48	Kurapenta			
6) P.Manthanala Beat :-						
1	P.Manthanala Beat		Korraprolu			
2	P.Manthanala Beat		Bayyaddula Kunta			
3	P.Manthanala Beat		P.Manthanala Cheruvu			
4	P.Manthanala Beat		Chenchu Kunta Area			
5	P.Manthanala Beat		P.Manthanala			
7) Peddachama Beat:-						
1	PeddachamaBeat	28	Palemanu Kunta, Yerraneela GundamVagu			
2	PeddachamaBeat	29	Chamajalu			
3	PeddachamaBeat	30	Anchali Jadalu			
4	PeddachamaBeat	15,25	Kudapajalu			
5	PeddachamaBeat	27	Badeganu Kunta			
8) Chilakacherla Beat:-						
1	Chilakacherla Beat	58	Thummagundam			

2	Chilakacherla Beat	51	Medi Gundam,Kanigamanu Rasta			Human Distrubance
3	Chilakacherla Beat	51	Nuthi Bavi			
9) Nallaguntla Beat: -						
1	Nallaguntla Beat	35	Ayyannakunta			
2	Nallaguntla Beat	35	Nagaiah Kunta			
3	Nallaguntla Beat	40	ROFR Tittle Deeds			
4	Nallaguntla Beat	38,40	C.A Land			
Y.Palem Range						
1	Komarolu	167, 168, 169	Pedda PRC Thanda	Awareness of Wildlife, Forest protection, information network and Patrolling	Vehicle, Torch lights, Lotty, Diesel	
2	Mallapalem	182, 183, 184	Nerajamula Thanda, Murikimalla Thanda			
3	V.B.Puram	148, 153, 154	Gandicheruvu, Billagondi, Pedda PRC Thanda			
4	Boyalapalli	158	Amanigudipadu			
5	Akkapalem	245	Akkapalem Chenchu Gudem	Information network, Patrolling.	Vehicle, Torch lights, Lotty, Diesel	
6	Pullalacheruv	211	Garapenta Chenchu Gudem			
7	Rentapalli	194	Gandibavi			
8	Kolukula	125	Kaluju Kunta	Information network, Patrolling.	Vehicle, Torch lights, Lotty, Diesel	
9	Kolukula	124	Madanna Kunta			
10	Kolukula	118	Bayanna Sela Rasta			
11	T.R.Cheruvu	103	Daddanala Kunta area			
GV Palli Range						
-NIL -						
VP South Range						
1) Sirigiripadu Beat						
1	Boyapadu Base Camp	63	Pongula kunta	Frequently Perambulated	-	
2		64	Cheruvu			
3		65	Jinkala narava			

2) Gangalakunt Beat						
1	Bhatulapaya base camp	66	Ramalingaiah motu	Frequently Perambulated	-	
2	Varikapudisela	67	Yelagachettkunta			
3) Gottipalla Beat : -						
1	Gottipalla beat	68	Kasuvula revu	WPRP		
2		69	Markandeya vagu			
3		70	Gaddala kunta			
4) Kandlakunta Beat:-						
1	Kandlakunta	75 (P)	Paimatta vagu	Frequently Perambulated		
5) Zavuku Beat :-						
1	Zavuku	73 , 74 , 75(P)	Krishna river	Frequently Perambulated		
6) Koppunuru Beat :-						
1	Veereti kunta	76, 77	Korraprolu	-		
7) Nagulavaram Beat:-						
1	Nagulavaram	83	Anupu	-		
8) Pasuvemula Beat:-						
1	Pasuvemula	84,85,86	Econampate Gate	-		
9) Tumrukota Beat:-						
1	Madelaiah Gudi	87,88	Madelaiah Gudi	-		

The aforesaid hotspots have to be patrolled (or) night surveliance should be doneas per the need and guidelines.

7. AWARENESS CAMPS IN FRINGE VILLAGES:

Two way approach

i) Field staff on daily basis, during patrol should convene a meeting in fringe villages/Chechus gudems to deliberate about forests & w ildlife conservation and offences related.
Responsibility: FBO concerned

ii) Effective use of awareness van in all ranges. Deputy Director will issue schedulefor all ranges. Range Officers should form a team, which will effectively pursue the villagers.

RESPONSIBILITIES:

Schedule for Van - Deputy Direcor
Execution - Forest Range Officer

EFFECTIVE USE OF CAMERA TRAPS:

All field staff has to use Camera Traps effectively for surveliance.

TABLE OF RESPONSIBILITIES: -

Sl.No.		Planning of schedule	Execution of schedule	Supervision ofschedule	Analysis and feedback
1	Day & evening patrol	DRO/FSO	DRO/FSO, FBO & ABO	FRO	DD
2	Night surveillance	FRO	DRO/FSO, FBO & ABO	DD	DD
3	Anti-snare Drive	DRO/FSO	DRO/FSO, FBO & ABO	FRO	DD
4	Random Vehicle Checking	FRO	DRO/FSO, FBO & ABO	DD	DD
5	Intelligence Gathering	-All Staff-			
6	Awareness camps	DD, FRO & FBO	DRO/FSO, FBO & ABO	DD	DD

Analysis on Anti Poaching Base Camps Jurisdiction:

In Markapur Division, there are 24 Functional Base Camps and additionally 3 more Base Camps are proposed in TCF 2022-23 based on the need. The jurisdiction map and the area for every Base Camp is presented below.

Sl. No.	Name of the Range	Name of the Section	Name of theBeat	Name of theBase Camp	Compartments covered	Area in Ha.
1	2	3	4	5	6	7
1	Dornal	Chintala	Chinnarutla	Peddarutla	93,94,95,96,97,98, 109,110,111,112, 113 &114	3350
		Chintala	Thummalabailu	Yedurupadiya	70,71,72,73 & 74	2460
		Chintala	Thummalabailu/Chintala	Pedda Chama	75,76,77,78,79 & 80	7525
		P.Manthanala	Pedda Chama	Kudupa	25,26,27,28,29, 30,31 & 32	3205
		P.Manthanala	P.Manthanala	Rollapenta	14,15,16,17,18,19, 20,21,22,23 & 24	5804.34
			Nallakuntla	Ch.Manthanala	4,5,6,7,8,12,13,35 & 36	3533.27
			Ch.Manthanala	Pedda Penta	1,2,3,9,10,11,33 & 34	5582
		P.Manthanala	Y.Cherlopalli	Pulibonu	41,42,43,44,49,45,46 & 47	6069.21
		Dornal	Chilakacherla	Chilakacherla	51,54,55,56,57,58, 59,60,61,62,52 & 53	6887.17
		Dornal	Bommalapuram	Devaluti	87,88,89,90,91 & 92	3448
		Chintala	Chinnarutla	Eco-Tourism	93	
2	Y. Palem	Kolukula	T.R.Cheruvu	Daddanala	99 to 108,115, 116, 117	6030
			Kolukula	Kolukula	119, 120, 121, 122, 123, 124, 125, 133	4353.20
				Thungudu Bavi	118, 126, 127, 128, 129, 130, 131, 132	4285

3	G.V. Palli	G.V.Palli	GVPalli	Peddamma	134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144 ,145,146 &147	9555.06
			Burugundala	Naratadikela	366 & 369	9152
		Palutla	Palutla	Palutla	637	3237
			Palutla	Palanka		3000
			Regumanupenta	Darabailu	370	6984
		Nekkanti	Nekkanti	Istakameswari	371 & 368	13348
			Guttalachenu	Meetotabavi	364 & 365	13849
4	V.P. South	Sirigiripadu	Sirigiripadu	Boyapadu	63,64,65	2989.68
			Gangalakunta	Bhatukalapaya	66	1482.78
			Gangalakunta	Varikapudisala	67	1700
New Proposed Base Camps						
1	Markapur	Nagulavaram	Bommilingam	Bommilingam	271	500
2	GV Palli	Nekkanti	Guttalachenu	Aalatam	364	6915
3	VP South	Sirigiripadu	Sirigiripadu	Kanutulasela	63	1195.87

Annexure-XVI

SECURITY PLAN OF PROJECT TIGER, GIDDALUR DIVISION:

1.0 Evaluation of the Tiger Reserve Area in Project Tiger, Giddalur: -

Project Tiger, Giddalur Division consists of an area of **101804.64 Ha** in core and buffer areas of GBM wild life sanctuary which is extended core of Nagarajunsagar Srisailam Tiger Reserve.It is located in Giddalur, Gundlakamma and Turimella Ranges of Giddalur Division where as the core area of Gundla Brahmeswaram Wildlife Sanctuary (extended core of NSTR) is located in Gundlakamma and Turimella Ranges. The Buffer Zone of NSTR is located in Giddalur, Gundlakamma and Turimella Ranges.

1.1: Fringe villages located in Deputy Director, PT, Giddalur Division:

Project Tiger, Giddalur Division is having the following fringe villages located around the forest areas. These villages are generally the places with man animal conflicts and poaching and smuggling attempts arise from some of these villages. Hence, these villages are important in formulating protection strategies for the Tiger Reserve. The fringe villages located in Deputy Director, PT, Giddalur Division are mentioned below in the table:

SI. No.	Name of the Village	Name of the Mandal	Latitude	Longitude
1	Diguvametta	Giddalur	15.39629	78.82556
2	Bayanapalli	Giddalur	15.33165	78.86819
3	Jayarampuram	Giddalur	15.42222	78.88580
4	Lakshmipuram Thanda	Giddalur	15.44582	78.87895
5	Jayarampuram Thanda	Giddalur	15.43286	78.87523
6	J.P.Cheruvu	Racherla	15.50104	78.92523
7	Chinaganipalli	Racherla	15.52392	78.93881
8	A.V.Kota	Racherla	15.57821	78.92735
9	Kothur	Racherla	15.58221	78.93594
10	Papinenipalli	Ardhaveedu	15.67786	78.93768
11	Ankabhupalem	Ardhaveedu	15.67102	78.93642
12	Yellupalli	Giddalur	15.42319	78.89159
13	Nayanapalle	Ardhaveedu	15.66710	78.95373
14	Atchempeta	Ardhaveedu	15.54115	78.95027
15	Akaveedu	Racherla	15.56383	78.94241
16	Ambavaram	Giddalur	15.39781	78.89362
17	Vengalreddypalle	Giddalur	15.40742	78.88892
18	Uppalapadu	Giddalur	15.38799	78.88235

19	Pamulapalle	Giddalur	15.40167	78.91997
20	Kothapalle	Giddalur	15.39935	78.94363
21	Chollaveedu	Racherla	15.52325	78.94263
22	Racherla Forum	Racherla	15.43287	78.94975
23	Paluguntapalle	Giddalur	15.47960	78.96350
24	Burujupalli Thanda	Giddalur	15.33055	78.85019
25	Sandrapodu	Giddalur	15.32200	78.78100
26	Kothakota	Giddalur	15.31898	78.85776
27	Durichintalathanda	Giddalur	15.34572	78.84753
28	Venkatapuram	Giddalur	15.35602	78.86268
29	Pedda cheruvu	Giddalur	15.37718	78.84344
30	Diguvametta Thanda	Giddalur	15.39013	78.83659
31	Doddampalli	Giddalur	15.30356	78.88928
32	Obulapuram	Giddalur	15.30155	78.87643
33	Obulapuram Thanda	Giddalur	15.28771	78.87303
34	Parameswara nagar	Giddalur	15.27529	78.81500
35	Sanjeevarao Peta	Giddalur	15.28123	78.89342
36	Danterapalli	Giddalur	15.27827	78.89138
37	Devanagaram	Giddalur	15.25299	78.88876
38	Lingapuram	Giddalur	15.23428	78.89668
39	Singamapalli	Giddalur	15.22341	78.89211
40	Uyyalawada	Giddalur	15.21654	78.89489
41	Ankanampalli	Giddalur	15.21562	78.88588
42	Adimurthipalli	Giddalur	15.19950	78.89321

1.2: Tanks in Deputy Director, PT, Giddalur Division:-

The following are the important tanks located partially in forest and village or adjoining to forest areas. These tanks are frequented by the wildlife including tigers, especially during summer period.

Tanks in Project Tiger, Deputy Director, PT, Giddalur Division

SI. No.	Name of the Tank	Location	Compt. No.	GPS Co-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
1	Gundlamotu	Gundlamotu	675	15.3561	78.81911
2	Guntimadugu vagu	Guntimadugu	663	15.27603	78.75809
3	Mamidigundam	Kothakota	666	15.28965	78.76308
4	Papuleedu	Papuleedu	673	15.31933	78.8091
5	Mondikatta Cheruvu	Mondikatta Cheruvu	657	15.28648	78.85982
6	Jandrakunta	Bodi rasta	660	15.25296	78.82494
7	Bodi vagu	Bodi vagu	649	15.23419	78.81062

Hence, foot patrolling in general and night patrolling during full moon days are essential along these tanks due to the vulnerability of wildlife to poaching attempts.

1.3: Main and secondary Roads: Giddalur Division has the following main and secondary roads which are important in the aspect of protection of Tiger Reserve.

Main and secondary Roads

SI. No.	From	To	Length (in kms)
1	**2**	**3**	**4**
1	Papulaveedu	Marrimanu Sela rastha	6
2	K.S. Palli	Gundlamotu	10
3	Addutla Boundary	Markapur Boundary	14
4	Papinenipalli Boundar (Puli Board)	T Junction	2.5
5	JP Cheruvu Beat Starting Point	Rangaswamy Gundam	6
6	Velagalapaya	Bollupalli	8
7	Diguvametta	Division Boundary	8
8	Taticherla Motu	Range Boundary	30

1.4: River Route:-

There are no River Routes in the jurisdiction of Project Tiger, Giddalur Division.

1.5: Forest Internal Roads:-

The following are the forest internal roads in Project Tiger, Giddalur. The staff from Assistant Beat officers to Forest range officers, Striking Force parties, Base Camp parties, Wild life Protection rescue parties regularly patrol these routes by vehicle or by foot. Apart from that, the senior officers frequently patrol on these routes during their Field inspection.

SI. No.	From	To	Road Length (In Kms.)
1	**2**	**3**	**4**
1	Diguvametta	Malakondapenta Road	12 KM
2	Diguvametta	Guntimadugu	20 Km
3	Malakondapenta road	Isukagundam	14 Km
4	Isukagundam road	Obulesunipenta	12 Km
5	Burujupalli thanda	Papuleedu Temple	8 Km
6	Door Chinthala Thanda	Gundlamotu	7 Km
7	Patabandla Rasta	Peddatalapaya Basecamp	3 Kms
8	Isukadibbala Pillar	Chinnatalapaya	3 Kms

9	Mulapenta Rasta	Pogapadiya Rasta	3 Kms
10	Chalima Rasta	Gottapusela	3 Kms
11	Mondi Katta	Kotulamotu Rasta	8 Kms

1.6: **Places where poaching occurred previously:-**

As per the offence records available and cases booked, poachings of wildlife occurred in the following locations of Deputy Director, PT, Giddalur Division:

Sl. No.	Range	Year	Location where crime occurred			Wildlife involved in poaching
			Name of the location	Lat	Long	
1	3	4	5	6	7	8
1	Turimella	2015-16	Tangellapaya	15.67703	79.45172	Barred oval
2	Turimella		Near Chenchugudem Base camp	15.71618	78.83869	Barred oval
3	Turimella	2016-17	2 Kms far away from Vengalareddipalli Road to Korlakunta Road	15.42133	78.87461	Sloth bear
4	Turimella		Juturi Ramalingaiah, Velagalapaya boundary revenue field	15.75974	78.91982	Panther
5	Giddalur	2019-20	Kothacheruvu, Uyyalawada	15.21545	78.86174	Sloth bear
6	Turimella		Ankabhupalem	15.67116	78.93681	Spotted deer
7	Turimella		EP Plantation of Rangaswamy Gundam	15.45248	78.87784	Leopard
8	Special Duty, Giddalur		Diguvametta Check Post	15.39811	78.82110	Sambar
9	Gundlakamma	2020-21	Diguvametta	15.78389	79.57389	Sambar
10	Gundlakamma	2021-22	6th Mile Location of GBM sanctuary of Diguvametta Beat	15.46887	78.81942	Sambar
11	Gundlakamma		Dorasanibavi	15.417668	78.778961	Chowsinga
12	Gundlakamma		Prathap Reddy Colony to Uppalapadu Road	15.397151	78.86662	Sambar
13	Gundlakamma	2022-23	Narasannabavi	15.391062	78.790005	Barred oval
14	Gundlakamma		Gundlamotu vagu	15.351032	78.808956	Sambar
15	Turimella		Gaadishela Location	15.67167	78.91222	Sambar
16	Turimella		Nadigadda	15.477623	79.04389	Spotted Deer
17	Turimella		Chinganipalli	15.52303	78.93673	Spotted Deer

Hence, protection strategies have to be devised in and around these places for the protection of wildlife.

1.7: List of previously occurred wildlife offences with the details of offenders: -

The following list indicates the wildlife offences which occurred in the past along with the details of offenders. Even though, these offenders are not involving in any wildlife crime at present, watch has to be put on them by the local forest staff.

Sl. No.	Range	Year	Brief detail of case	Wildlife detail	OR No.& Date	Details of the accused
1	3	4	5	6	7	8
1	Turimella	2015-16	Illegal entry into GBM sanctuary of Compt. No.827, Cumbum RF and taking 9 Nos. yellow monitor lizrds	Yellow monitor lizard	DOR No.2/2015-16, Dt.30.06.2015	Megavath Kasi Naik, S/o Kasi Naik, Age-38 Years, Caste: Sugali, Occupation: Cooli, Bollupalli (V), Ardhaveedu (M), Prakasam Dt
2	Turimella	2016-17	The accusued having sloth bear meat and 2 Nos., Nail and case registred as DOR 2/2016-17	Sloth bear Meat, Nails - 2 Nos.	DOR 2/2016-17, Dt.11.09.2016	1)Chagalamarri Prabhudas Aliyas Kondaiah S/o Kondaiah Age - 46 Years Caste – Harijana Occupation – Cooli, Jayarampuram Harijanavada, Giddalur (M), Prakasam Dt.
						2) Yaru Nagaiah S/o Nagaiah, Age - 46 Years Caste – Harijana, Occupation – Cooli Jayarampuram Harijanavada, Giddalur (M), Prakasam Dt
						3) Gopidesi Anjaneyulu S/o Ramaiah, Age - 30 Years Caste – Mudiraju Occupation – Cooli, Jayarampuram (V), Giddalur (M), Prakasam District
						4) Maddela Satyam S/o Durga Rao, Age – 27 years, Caste – Yerukala, Occupation – Cooli, Giddalur Urban Colony, Giddalur (M), Prakasam Dt
						5) Bangimalla Danamaih S/o Yesebu, Age – 30 years Caste – Yerukala, Occupation – Cooli Giddalur Urban Colony, Giddalur (M), Prakasam Dt

3	Giddalur	2019-20	Killing of sloth bear	sloth bear	DOR 1/2019-20 Dt.18.04.2019	1)Uyylawada Bala Chennaiah, Ankanampalli (V)
						2) Islavath Lakshm Naik, S/o Ram Naik, Obulapuram (V)
						3) Uyyalawada Sekhar, Ankanampalli (V)
4	Turimella	2019-20	Illegally kept the spotted dear Meat	Spotted dear	DOR 1/2019-20, Dt.23.10.2019	1) Gangula Poluraju S/o Avulaiah, Age – 35 Years, Caste – Yadava, Ankabhupalem (V), Ardhaveedu (M), Praksam Dt
						2) Ardhaveeti Chinna Rangaiah, S/o Rangaiah Age – 55 Years, Caste – Rajaka, Ankabhupalem (V), Ardhaveedu (M), Praksam Dt
						3) Bhupani Balaiah S/o Narasimhulu, Age – 40 years, Caste – Boya, Ankabhupalem (V) Ardhaveedu (M) Praksam Dt
5	Turimella	2019-20	Illegal trading of Panther Skin	Panther	DOR 2/2019-20, Dt.18.11.2019	1)Modi Rangaswamy S/o Adirangaiah, Age – 34 Years, Caste – Yadava, Occupation – Cooli, Jayarampuram (V) Giddalur (M), Prakasam Dt
						2) Modi Rangaswamy S/o Pandu, Age – 32 Years, Caste – Yadava, Occupation – Cooli, Jayarampuram (V), Giddalur (M),
						3) Yeduri Anand S/o Pedda Guravaiah, Age – 55 Years, Occupation – Cooli, Jayarampuram (V) Giddalur (M), Prakasam Dt
						4) Shaik Subhani S/o Mahammad Hussain, Age – 54 Years, Caste-Muslim Occupation – Ex-Army, Racherla (V) Racherla (M), Prakasam Dt
						5) Thota Venu Madhav S/o Kondaiah Age – 39 Years, Caste-Balija, Occupation – Cooli, Giddalur (V) Giddalur (M), Prakasam Dt
						6) Gundika Naga Bhupathi Reddy, S/o Kona Reddy Age – 27 Years, Caste-Reddy Occupation – Business Motupalli (V), Chimakurthy (M),

						7) Kunchala Srinu S/o Tirupataiah, Age – 37 Years, Caste-Vaddera, Occupation – Driver, Pallamalli (V), Chimakurthy (M),
						8) Pasupuleti Gopala Krishna, S/o Chinna Rangaiah Age – 41 Years, Caste-Balija Occupation – Business Giddalur (V), Giddalur(M), Prakasam Dt
						9) Donampudi Srinivasulu S/o Ramulu, Age—40 Years, Caste – Mala, Occupation – Police Constable Lakshmi Narasimha Nagar, Hyderabad
6	Turimella	2019-20	Killing of wild boar due to electroctuion and having meat	Wild boar	DOR 3/2019-20, Dt.08.02.2020	1) Menaga Srinivasulu, S/o Chennaiah, Papinenipalli Village, Ardhaveedu Mandal
						2) Gante Mallikarjuna, S/o Pedda Eswaraiah, Papinenipalli Village, Ardhaveedu Mandal.
						3) Bhupani Ramaiah, S/o Pedda Rajaiah, Papinenipalli Village, Ardhaveedu Mandal
7	Special Duty, Giddalur	2019-20	The Accused Illegally having sambar head and meat booked case	Sambar	DOR 1/2019-20, Dt.21.01.2020	1) Kommunuri Ramesh Babu, S/o Rajamani, K.S.Palli (V) Giddalur (M), Prakasam Dt
8	Gundlakamma	2020-21	The accused illegally having sambar meat - booked case	Sambar	DOR 1/2020-21, Dt.30.03.2021	1)Polepalli Venkateswarlu, S/o Venkata Ramana, Diguvametta (V), Medara Colony, Giddalur(M),Prakasam Dt
						2) Kakarla Raju S/o Rangaiah, Diguvametta (V), Medara Colony, Giddalur (M), Prakasam Dt
9	Gundlakamma	2021-22	Illegal entry into GBM sanctuary area of Diguvametta Beat at 6th mile location and killing of sambar deer	Sambar deer	DOR 2/2021-22, Dt.02.02.2022	1) Mandla Srinivasulu S/o Subbaiah R/o Diguvametta (V), Giddalur (M)
						2. Mandla Narasimha S/o Subbaiah, R/o Diguvametta (V), Giddalur (M)
						3. Meeninga Chandra Sekhar S/o Balaiah R/o Diguvametta (V), Giddalur (M)
						4.Bhupani Narasimhulu S/o Ramulu R/o Diguvametta (V), Giddalur (M)
						5. Mandla Anjaneyulu S/o Sivaiah, Diguvametta (V), Giddalur (M)

						6. Mandla Sambaiah S/o Subbarayudu, R/o Diguvametta (V), Giddalur (M)
						7. Mandla Venkata Lakshmi Narayana S/o Srinivasulu, R/o Diguvametta (V), Giddalur (M) (Juvenile conflict with law)
10	Gundlakamma	2021-22	Illegal entry into RF of Tunnel beat, Compt.681 of Dorasani bavi location killing and eating of chousinga	Chousinga	DOR 3/2021-22 Dt.01.03.2022	1.Chintala China Rayudu S/o Ramaiah R/o Diguvametta(V), Giddalur(M), Prakasam Dt.
						2.Devarakonda Srinivasulu S/o Santanna R/o Diguvametta(V), Giddalur(M), Prakasam Dt.
						3. Devarakonda Venkateswarlu S/o Santanna R/o Diguvametta (V), Giddalur (M),
						4. Vitta Venkateswarlu S/o Ramaiah Alias vankara Murthy Diguvametta (V), Giddalur (M), Prakasam Dt.
						5. Vitta Atchamma Alias Tirupatamma W/o Venkateswarlu Diguvametta (V), Giddalur (M), Prakasam Dt.
						6.Chintala Rajeswari W/o Chinarayudu, R/o Diguvametta (V), Giddalur (M), Prakasam Dt.
						7. Bandi Imaneyelu Alias Nadipanna S/o Rangaiah Diguvametta (V), Giddalur (M), Prakasam Dt.
						8. Tanguturi Siva Kumar S/o Prasad, Diguvametta (V), Giddalur (M), Prakasam Dt.
						9. Chintala Chenna Krishna S/o Chintala Ramaiah Diguvametta (V), Giddalur (M), Prakasam Dt.
11	Turimella	2021-22	The accused illegally having sambar head and meat booked case	Sambar	DOR 2/2021-22, Dt.18.10.2021	Desavath Srinu Naik S/o Sriramulu Naik, Jayarampuram Tanda, Giddaur (M), Prakasam Dt.
12	Gundlakamma	2022-23	Illegal entry into Uyyalawada RF, Compt. No.685 of Narasanna bavi	Yellow Lizard	DOR 02/2022-23 Dt.17.08.2022	1.Pathakota Srinu S/o Chalamaiah R/o Diguvametta (V), Giddalur (M), Prakasam Dt
						2.Polepalli Srinu S/o Venkata Swamy, R/o Diguvametta (V), Giddalur (M), Prakasam Dt

			location of Tunnel beat and having dead yellow Monitor lizard			3.Kandula Kulai S/o Subbarayudu, Diguvametta (V), Giddalur (M), Prakasam Dt
						4.Gujjuboina Subbanna S/o Sanjeevarayudu, Diguvametta (V), Giddalur (M), Prakasam Dt
13	Gundlakamma	2022-23	Illegal entry into Uyyalawada RF, Compt. No.683 of Gundlakamma Vagu location of Tunnel beat and having Sambar skin and legs	Sambar	DOR 04/2022-23 Dt	1.Mannem Srinivasulu S/o Rangaiah, Bayanapalli(V), Giddalur(M),Prakasam Dt
						2.Mannem Rangaiah S/o Srinivasulu, Bayanapalli(V),Giddalur(M),Prakasam Dt.
						3.Dandagala Venkateswarlu S/o Venkata Ramana, Diguvametta (V), Giddalur (M), Prakasam Dt.
						4.Bapatla Babu S/o Balaiah, Pedacheruvu (V), Diguvametta Tanda, Giddalur (M), Prakasam Dt.
						5.Orsu Venkateswarlu S/o Tirupalu K.Bayanapalli(V),Giddalur(M), Prakasam Dt
						6.Kona Kulai S/o Ramaiah, Diguvametta (V), Giddalur (M), Prakasam Dt
						7.Savaram Prabhakar S/o Nagaiah, K.Bayanapalli (V), Giddalur (M), Prakasam Dt
						8.Gundala Bala Venkateswarlu S/o Alluraiah K.Bayanapalli (V), Giddalur (M), Prakasam Dt
						9.Tappeta Raj Kumar S/o Daniel, Diguvametta(V),Giddalur(M),Prakasam Dt
14	Turimella	2022-23	Illegal entry into JBK Puram Beat of Somidevipalli RF of Nadigadda location and killing of spotted deer with axes and having cooked meat and head	Spotted deer	DOR 02/2022-23	1.Pikkili Balakrishna S/o Sesaiah, Sangapeta, Racherla (M), Prakasam Dt
						2.Pikkili Rangaswamy S/o Sesaiah, Sangapeta, Racherla(M), Prakasam Dt
						3.Nallabothula Ranganayakulu S/o Papaiah, Sangapeta, Racherla (M), Prakasam Dt

15	Turimella	2022-23	Illegal entry into JP Cheruvu Beat of Vudugula location and hunting of spotted deer and having cooked and Raw meat, skin head and Antlers - booked case	Spotted deer	DOR 03/2022-23 Dt.25.06.2022	1.Nallabothula Venkateswarlu S/o Ramana, Papinenipalli (V), Ardhaveedu (M), Prakasam Dt.

1.8: Cattle kills reported in Deputy Director, PT, Giddalur Division:-

In Project Tiger, Giddalur Division, cattle kills were reported in the following places. Hence, there is movement of Tigers and Leopards reported in these areas. Protection strategies have to be evolved in and around these areas for preventing any wildlife crime like placing of weapons like snares, traps, poisoning of water and hunting by offenders. List of Cattle kills reported in Deputy Director, PT, Giddalur Division are as follows:-

22.1.1 Core area:

Sl. No.	Range	Year	Name of the Cattle	Name of the location	Geo-coordinates	
					Latitude	Longitude
1	**2**	**3**	**4**	**5**	**6**	**7**
1	Gundlakamma	2016-17	2 Nos Cows	Vattivagu	15.35539	78.79980
2	Turimella	2020-21	Cow	JP Cheruvu	15.51623	78.90173
3	Turimella	2020-21	Cow	JP Cheruvu	15.52095	78.90029
4	Turimella	2020-21	Cow	JP Cheruvu	15.43582	78.86855

22.1.2 Buffer:

Sl. No.	Range	Year	Name of the Cattle	Name of the location	Geo-coordinates	
					Latitude	Longitude
1	**2**	**3**	**4**	**5**	**6**	**7**
1	Turimella	2013-14	She Buffalo	Velagalapaya	15.75915	78.90957
2	Turimella	2014-15	She Buffalo	Velagalapaya	15.75884	78.90854
3	Turimella	2015-16	She Buffalo	Velagalapaya	15.75748	78.90896
4	Turimella	2015-16	She Buffalo	Velagalapaya	15.75880	78.90881
5	Turimella	2015-16	She Buffalo	Velagalapaya	15.75710	78.90625
6	Turimella	2015-16	Cow	Nayunichervu	15.75896	78.90674

7	Turimella	2015-16	She Buffalo	Velagalapaya	15.75596	78.90419
8	Turimella	2015-16	She Buffalo	Velagalapaya	15.76010	78.91058
9	Turimella	2015-16	Bull	Velagalapaya	15.75697	78.90435
10	Turimella	2015-16	She Buffalo	Velagalapaya	15.75649	78.90618
11	Turimella	2015-16	She Buffalo	Bollupalli	15.72176	78.93122
12	Turimella	2015-16	She Buffalo	Doddikonda	15.71820	78.92242
13	Turimella	2015-16	Ox	Thottivanibodu	15.76005	78.91056
14	Turimella	2015-16	Ox	Vadangilasela	15.75878	78.90919
15	Turimella	2016-17	She Buffalo	Velagalapaya	15.75910	78.90674
16	Turimella	2016-17	Ox	Velagalapaya	15.75707	78.90665
17	Turimella	2016-17	She Buffalo	VakkantiKalava	15.75537	78.90312
18	Turimella	2016-17	Ox	Velagalapaya	15.75509	78.90406
19	Turimella	2016-17	She Buffalo	Bollupalli	15.71020	78.91654
20	Turimella	2016-17	Ox	ChinnMotham	15.77080	78.92590
21	Turimella	2016-17	Ox	Velagalapaya	15.77508	78.92974
22	Turimella	2016-17	She Buffalo	Velagalapaya	15.75721	78.90644
23	Turimella	2016-17	She Buffalo	Papinenipalli	15.70897	78.87908
24	Turimella	2016-17	She Buffalo	Velagalapaya	15.75808	78.90857
25	Turimella	2017-18	She Buffalo	Papinenipalli	15.71413	78.88921
26	Turimella	2017-18	She Buffalo	Velagalapaya	15.75599	78.90530
27	Turimella	2017-18	Cow	Cholaveedu	15.72630	78.93798
28	Turimella	2017-18	Ox	Chinthamanudari	15.70902	78.89792
29	Turimella	2017-18	She Buffalo	Bollupalli	15.71103	78.89351
30	Turimella	2018-19	She Buffalo	Velagalapaya	15.75884	78.90992
31	Turimella	2018-19	Ox	Velagalapaya	15.75870	78.90617
32	Turimella	2018-19	Ox	Velagalapaya	15.75563	78.90317
33	Turimella	2019-20	She Buffalo	Perayakunta	15.71241	78.89864
34	Turimella	2019-20	Ox	Karnmayasela	15.62866	78.92652
35	Turimella	2019-20	She Buffalo	Ambavaram	15.45087	78.88516
36	Turimella	2020-21	Bull	Omkonda	15.75896	78.93736
37	Giddalur	2021-22	She Buffalo	Nari Cheruvu	15.21545	78.85408
38	Giddalur	2021-22	She Buffalo	Nari Cheruvu	15.22659	78.86681
39	Turimella	2021-22	She Buffalo	Papinenipalli	15.72043	78.92249
40	Turimella	2022-23	She Buffalo	Velgalapaya	15.75540	78.90492
41	Turimella	2022-23	She Buffalo	Velgalapaya	15.75696	78.90720
42	Turimella	2022-23	She Buffalo	Bollupalli	15.74052	78.94287

Hence, care must be taken to patrol in these areas and quick compensation to the cattle kills.

1.9: Places adjoining to the villages where crop damages reported in Project Tiger, Giddalur:- In Project Tiger, Giddalur, crop damages were reported in the following villages, resulting in man-animal conflicts and conflicts between villagers and forest department. Some villagers may resort to activities like Poisoning of water, placing nets, traps, snares, hunting etc., due to movements of the wildlife in their agricultural fields as well as villages. Places adjoining to the villages where crop damages reported in Deputy Director, PT, Giddalur Division are mentioned in the table:-

SI. No.	Range	Villages where crop damages reported
1	2	3
1	Gundlakamma	Diguvametta,Diguvametta thanda, K.Bayanapalli and Kanchipalli
2	Turimella	JP Cheruvu,Papinenipalli,gangam palli,Chinaganipalli and Turimella
3	Giddalur	Naravanipalli

Hence, care must be taken to patrol agricultural lands belonging to these villages and quick compensation to the crop damages.

1.10:- Fire prone areas:-

The Satellite data give the details of the fire occurrences in Project Tiger, Giddalur Division. The fire prone areas can be ascertained from these data. Fire protection activities have to be taken to control fire in the fire prone areas.

Fire occurrences data of Project Tiger, Giddalur Division in mentioned in the table:

Sl. No.	Range	Beat	Block	Compt No.	Area brunt (in ha)	Geo-coordinates	
						Latitude	Longitude
1	2	3	4	5	6	7	8
1	Giddalur	UYYALAWADA	UYYALAWADA	637	0.1	15.20194	78.84444
2	Giddalur	UYYALAWADA	UYYALAWADA	637	0.1	15.20167	78.84111
3	Giddalur	UYYALAWADA	UYYALAWADA	635	0.06	15.21639	78.80278
4	Giddalur	UYYALAWADA	UYYALAWADA	635	0.07	15.21583	78.79861
5	Giddalur	UYYALAWADA	UYYALAWADA	635	0.08	15.21250	78.79917
6	Giddalur	UYYALAWADA	UYYALAWADA	635	0.15	15.21167	78.79500
7	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19806	78.74889
8	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19500	78.74944

9	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.19167	78.75000
10	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.18806	78.75056
11	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19389	78.74889
12	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.08	15.20833	78.75194
13	Giddalur	UYYALAWADA	UYYALAWADA	634	0.06	15.21306	78.78472
14	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20361	78.76611
15	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20306	78.76222
16	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20083	78.77056
17	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.06	15.19722	78.77083
18	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.20028	78.76667
19	Giddalur	UYYALAWADA	UYYALAWADA	632	0.07	15.19972	78.76278
20	Giddalur	UYYALAWADA	UYYALAWADA	632	0.08	15.19917	78.75861
21	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.19667	78.76694
22	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19611	78.76306
23	Giddalur	UYYALAWADA	UYYALAWADA	632	0.1	15.19306	78.76750
24	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.19250	78.76361
25	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.19194	78.75972
26	Giddalur	UYYALAWADA	UYYALAWADA	632	0.06	15.18861	78.76000
27	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.21639	78.74444
28	Giddalur	UYYALAWADA	UYYALAWADA	632	0.15	15.18778	78.75806
29	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.065	15.21333	78.76222
30	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.07	15.21250	78.75500
31	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.21000	78.76278
32	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.1	15.20944	78.75917
33	Giddalur	UYYALAWADA	UYYALAWADA RF	633	0.06	15.20889	78.75556
34	Giddalur	UYYALAWADA	UYYALAWADA	631	0.07	15.19194	78.74500
35	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.21250	78.74306
36	Giddalur	UYYALAWADA	UYYALAWADA	631	0.1	15.21194	78.73972
37	Giddalur	UYYALAWADA	UYYALAWADA	631	0.06	15.21722	78.73861
38	Giddalur	UYYALAWADA	UYYALAWADA	631	0.06	15.19639	78.73889
39	Giddalur	UYYALAWADA	UYYALAWADA	638	0.15	15.20278	78.80667
40	Giddalur	UYYALAWADA	GIDDALUR BLOCK - I	639	0.08	15.23222	78.92306
41	Giddalur	UYYALAWADA	UYYALAWADA	637	0.15	15.20278	78.86639

42	Giddalur	UYYALAWADA	UYYALAWADA	636	0.15	15.20583	78.82389
43	Giddalur	UYYALAWADA	UYYALAWADA	635	0.1	15.21056	78.82111
44	Giddalur	UYYALAWADA	UYYALAWADA	636	0.1	15.20778	78.82556
45	Giddalur	UYYALAWADA	UYYALAWADA	635	0.06	15.20694	78.82167
46	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.07	15.25278	78.85028
47	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.06	15.25250	78.85111
48	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.07	15.26917	78.78889
49	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.15	15.25417	78.82417
50	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.08	15.27556	78.78861
51	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.15	15.27500	78.78833
52	Giddalur	SANJEEVARAO PETA	UYYALAWADA	662	0.1	15.27139	78.78889
53	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.27250	78.79333
54	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.06	15.27194	78.79278
55	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	657	0.06	15.30528	78.84750
56	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.28778	78.79944
57	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.07	15.28722	78.79556
58	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.28361	78.79583
59	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.28306	78.79194
60	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.27944	78.79222
61	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.1	15.27611	78.79278
62	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.27556	78.79250
63	Giddalur	SANJEEVARAO PETA	UYYALAWADA	655	0.06	15.27194	78.78917
64	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.07	15.28806	78.77444
65	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28778	78.77000
66	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.08	15.28667	78.77667
67	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28611	78.77222

68	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28556	78.76750
69	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28389	78.77917
70	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28333	78.77472
71	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28278	78.77028
72	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.1	15.28194	78.77667
73	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28139	78.77250
74	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.28083	78.76778
75	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.07	15.27889	78.77500
76	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.06	15.27806	78.77056
77	Giddalur	SANJEEVARAO PETA	UYYALAWADA	654	0.9	15.27778	78.76583
78	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.89	15.26222	78.83944
79	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	659	0.78	15.26139	78.83472
80	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	658	0.1	15.27028	78.84250
81	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.26861	78.74250
82	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.06	15.26472	78.73917
83	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25861	78.74389
84	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25583	78.74806
85	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.1	15.25528	78.74444
86	Giddalur	SANJEEVARAO PETA	UYYALAWADA	653	0.06	15.25472	78.74083
87	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.06	15.26694	78.81778
88	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.07	15.26861	78.82333
89	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.06	15.27278	78.79694
90	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.26083	78.80167
91	Giddalur	SANJEEVARAO PETA	UYYALAWADA	656	0.1	15.28556	78.82333
92	Giddalur	SANJEEVARAO PETA	UYYALAWADA EXTN	660	0.1	15.26611	78.82722

93	Giddalur	SANJEEVARAO PETA	UYYALAWADA	661	0.1	15.26750	78.79333
94	Giddalur	SANJEEVARAO PETA	UYYALAWADA	656	0.06	15.27778	78.81583
95	Giddalur	BODI	UYYALAWADA	642	0.8	15.24861	78.75722
96	Giddalur	BODI	UYYALAWADA	642	0.1	15.24528	78.75778
97	Giddalur	BODI	UYYALAWADA	641	0.1	15.24889	78.74056
98	Giddalur	BODI	UYYALAWADA	641	0.1	15.24556	78.74083
99	Giddalur	BODI	UYYALAWADA	641	0.06	15.24500	78.73722
100	Giddalur	BODI	UYYALAWADA	641	0.06	15.24222	78.74167
101	Giddalur	BODI	UYYALAWADA	641	0.07	15.24167	78.73778
102	Giddalur	BODI	UYYALAWADA	649	0.06	15.23167	78.81972
103	Giddalur	BODI	UYYALAWADA	642	0.06	15.25417	78.76028
104	Giddalur	BODI	UYYALAWADA EXTN	645	0.1	15.24833	78.83361
105	Giddalur	BODI	UYYALAWADA	641	0.09	15.23361	78.74972
106	Giddalur	BODI	UYYALAWADA	641	0.15	15.23222	78.74139
107	Giddalur	BODI	UYYALAWADA	641	0.15	15.23000	78.75028
108	Giddalur	BODI	UYYALAWADA	641	0.065	15.22667	78.75083
109	Giddalur	BODI	UYYALAWADA	651	0.1	15.22861	78.75833
110	Giddalur	BODI	UYYALAWADA	651	0.1	15.22806	78.75361
111	Giddalur	BODI	UYYALAWADA	651	0.1	15.22500	78.75611
112	Giddalur	BODI	UYYALAWADA	651	0.06	15.22417	78.75417
113	Giddalur	BODI	UYYALAWADA	643	0.06	15.24000	78.77083
114	Giddalur	BODI	UYYALAWADA	642	0.07	15.24528	78.75972
115	Giddalur	BODI	UYYALAWADA	642	0.06	15.24306	78.75833
116	Giddalur	BODI	UYYALAWADA	642	0.09	15.24056	78.76028
117	Giddalur	BODI	UYYALAWADA	642	0.08	15.23833	78.75889
118	Giddalur	BODI	UYYALAWADA	650	0.09	15.23472	78.79222
119	Giddalur	BODI	UYYALAWADA	643	0.01	15.24583	78.79806
120	Giddalur	BODI	UYYALAWADA	643	0.1	15.23778	78.78806
121	Giddalur	BODI	UYYALAWADA	643	0.06	15.23722	78.78444
122	Giddalur	BODI	UYYALAWADA	643	0.1	15.25417	78.79639
123	Giddalur	BODI	UYYALAWADA	643	0.1	15.24917	78.79250
124	Giddalur	BODI	UYYALAWADA	643	0.1	15.24500	78.79306
125	Giddalur	BODI	UYYALAWADA	643	0.06	15.24583	78.78778
126	Giddalur	BODI	UYYALAWADA	644	0.06	15.24833	78.80056
127	Giddalur	BODI	UYYALAWADA	641	0.07	15.22500	78.74056
128	Giddalur	BODI	UYYALAWADA	641	0.06	15.22194	78.74139
129	Giddalur	BODI	UYYALAWADA	641	0.8	15.22139	78.73806
130	Giddalur	BODI	UYYALAWADA	641	0.9	15.22278	78.73750

131	Giddalur	BODI	UYYALAWADA	644	0.1	15.24806	78.81111
132	Giddalur	BODI	UYYALAWADA	641	0.1	15.24417	78.74972
133	Giddalur	BODI	UYYALAWADA	643	0.1	15.24333	78.77917
134	Giddalur	BODI	UYYALAWADA	643	0.06	15.24278	78.77889
135	Gundlakamma	Diguvametta	Cumbum	690	0.06	15.46389	78.82889
136	Gundlakamma	Diguvametta	Cumbum	693	0.07	15.40111	78.81778
137	Gundlakamma	Tunnel	Uyyalawada	680	0.06	15.38750	78.76917
138	Gundlakamma	Tunnel	Uyyalawada	678	0.1	15.37444	78.75333
139	Gundlakamma	Malakondapenta East	Cumbum	717	0.1	15.55556	78.85972
140	Gundlakamma	Malakondapenta East	Cumbum	724	0.1	15.56278	78.85083
141	Gundlakamma	Isukagundam	Cumbum	732	0.1	15.60889	78.85528
142	Gundlakamma	Isukagundam	Cumbum	733	0.06	15.62611	78.84111
143	Gundlakamma	Obulesunipenta	Cumbum	735	0.06	15.68056	78.77889
144	Gundlakamma	Obulesunipenta	Cumbum	736	0.07	15.68083	78.78250
145	Turimella	J.P.CHERUVU	CUMBUM	781	0.06	15.56083	78.88278
146	Turimella	TURIMELLA	E.N.B -II RF	754	0.09	15.58917	78.98528
147	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58833	78.98722
148	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58750	78.98278
149	Turimella	TURIMELLA	E.N.B -II RF	754	0.1	15.58500	78.98083
150	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.06	15.53028	79.02778
151	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.06	15.52583	79.02806
152	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.07	15.60833	78.92556
153	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60778	78.92611
154	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78722	78.81833
155	Turimella	MADDIPENTA	CUMBUM	835	0.09	15.78389	78.81889
156	Turimella	TURIMELLA	E.N.B-II	753	0.08	15.55528	78.97833
157	Turimella	TURIMELLA	E.N.B-II	753	0.1	15.55194	78.97889
158	Turimella	TURIMELLA	E.N.B-II	753	0.1	15.54778	78.97389
159	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63889	78.87111
160	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.63778	78.87306
161	Turimella	BOLLUPALLI	CUMBUM	811	0.06	15.73972	78.90028
162	Turimella	BOLLUPALLI	CUMBUM	811	0.07	15.73917	78.89667
163	Turimella	PAPINENIPALLI	CUMBUM	795	0.06	15.63611	78.91222
164	Turimella	PAPINENIPALLI	RF	798	0.1	15.64694	78.87528
165	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.64472	78.87194
166	Turimella	VELAGALAPAYA	CUMBUM	820	0.06	15.76333	78.89361
167	Turimella	PAPINENIPALLI	CUMBUM	801	0.1	15.70611	78.84944
168	Turimella	ARAVEETIKOTA	CUMBUM	794	0.1	15.61167	78.88111

169	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61667	78.88472
170	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.61611	78.88056
171	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.61556	78.87639
172	Turimella	ARAVEETIKOTA	CUMBUM	786	0.07	15.61250	78.88528
173	Turimella	ARAVEETIKOTA	CUMBUM	785	0.06	15.60694	78.87694
174	Turimella	ARAVEETIKOTA	CUMBUM	785	0.065	15.60278	78.87722
175	Turimella	ARAVEETIKOTA	CUMBUM	785	0.07	15.60222	78.87306
176	Turimella	PAPINENIPALLI	CUMBUM	801	0.08	15.69083	78.85278
177	Turimella	PAPINENIPALLI	RF	800	0.15	15.68778	78.85694
178	Turimella	PAPINENIPALLI	RF	800	0.1	15.68694	78.85333
179	Turimella	PAPINENIPALLI	RF	800	0.1	15.68667	78.85750
180	Turimella	PAPINENIPALLI	RF	800	0.1	15.68611	78.85417
181	Turimella	PAPINENIPALLI	RF	800	0.06	15.68361	78.85778
182	Turimella	PAPINENIPALLI	RF	800	0.06	15.68278	78.85833
183	Turimella	ARAVEETIKOTA	CUMBUM	794	0.07	15.60111	78.89528
184	Turimella	ARAVEETIKOTA	CUMBUM	794	0.06	15.59722	78.89556
185	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.59944	78.89833
186	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.59778	78.90056
187	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.59556	78.89861
188	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61972	78.87528
189	Turimella	PAPINENIPALLI	E.N.B-II	807	0.1	15.62056	78.93361
190	Turimella	TURIMELLA	E.N.B-II	755	0.1	15.60500	79.01028
191	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	752	0.06	15.50722	79.03222
192	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	749	0.06	15.50333	79.03944
193	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	747	0.07	15.52083	79.03889
194	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50528	78.90389
195	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.1	15.50139	78.90444
196	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50056	78.90083
197	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63528	78.87056
198	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.63472	78.86667
199	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62889	78.87778
200	Turimella	ARAVEETIKOTA	CUMBUM	786	0.06	15.63083	78.86389
201	Turimella	VELAGALAPAYA	CUMBUM	821	0.06	15.77028	78.90639
202	Turimella	VELAGALAPAYA	CUMBUM	821	0.07	15.76917	78.90694
203	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.66333	78.89250
204	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70667	78.80472
205	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70611	78.80028
206	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.70528	78.80861

207	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.07	15.73083	78.90111
208	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.1	15.73028	78.89750
209	Turimella	BOLLUPALLI	E.N.B -III RF	816	0.1	15.72694	78.89806
210	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.72889	78.84139
211	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61778	78.93722
212	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61472	78.94139
213	Turimella	J.P.CHERUVU	RF	776	0.07	15.48056	78.85389
214	Turimella	J.P.CHERUVU	RF	776	0.06	15.48000	78.85028
215	Turimella	J.P.CHERUVU	RF	776	0.1	15.47000	78.85194
216	Turimella	PAPINENIPALLI	RF	798	0.06	15.66444	78.87194
217	Turimella	PAPINENIPALLI	RF	798	0.06	15.66417	78.87444
218	Turimella	PAPINENIPALLI	CUMBUM	803	0.07	15.72583	78.83806
219	Turimella	PAPINENIPALLI	RF	798	0.06	15.67278	78.88667
220	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.67083	78.90778
221	Turimella	PAPINENIPALLI	CUMBUM	795	0.1	15.65917	78.91778
222	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.72028	78.79278
223	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.49556	78.90528
224	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.49417	78.90528
225	Turimella	J.P.CHERUVU	RF	776	0.07	15.50556	78.85639
226	Turimella	J.P.CHERUVU	RF	776	0.06	15.50139	78.85694
227	Turimella	J.P.CHERUVU	RF	776	0.06	15.49806	78.85778
228	Turimella	J.P.CHERUVU	RF	776	0.1	15.49694	78.84972
229	Turimella	J.P.CHERUVU	RF	776	0.06	15.49500	78.84167
230	Turimella	J.P.CHERUVU	RF	776	0.06	15.48333	78.84361
231	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59833	78.97417
232	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59778	78.97056
233	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.1	15.60250	78.97361
234	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60194	78.97000
235	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60167	78.96611
236	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.59639	78.95917
237	Turimella	TURIMELLA	E.N.B -II RF	756	0.1	15.58278	79.00083
238	Turimella	PAPINENIPALLI	CUMBUM	796	0.06	15.66972	78.90583
239	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.78500	78.81278
240	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78278	78.80278
241	Turimella	ARAVEETIKOTA	CUMBUM	792	0.1	15.59583	78.97278
242	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.1	15.59500	78.96278
243	Turimella	J.P.CHERUVU	RF	776	0.06	15.50083	78.85889
244	Turimella	J.P.CHERUVU	RF	776	0.06	15.50000	78.84889
245	Turimella	ARAVEETIKOTA	CUMBUM	789	0.07	15.63083	78.90500

246	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.06	15.74194	78.92583
247	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.76972	78.79861
248	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76889	78.79833
249	Turimella	VELAGALAPAYA	CUMBUM	819	0.06	15.76194	78.87250
250	Turimella	VELAGALAPAYA	CUMBUM	818	0.1	15.76111	78.86861
251	Turimella	TURIMELLA	E.N.B -II RF	757	0.1	15.56500	78.99667
252	Turimella	PAPINENIPALLI	CUMBUM	802	0.1	15.72000	78.83333
253	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.77722	78.80639
254	Turimella	J.P.CHERUVU	CUMBUM	777	0.06	15.47139	78.86917
255	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74917	78.89167
256	Turimella	BOLLUPALLI	E.N.B -III RF	812	0.06	15.74000	78.90583
257	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73139	78.84528
258	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73083	78.84917
259	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.72778	78.84444
260	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.72722	78.84833
261	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.77778	78.80861
262	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.77417	78.80806
263	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.75056	78.87611
264	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.75000	78.87222
265	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74778	78.88361
266	Turimella	VELAGALAPAYA	CUMBUM	826	0.06	15.74722	78.88000
267	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74583	78.87278
268	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74361	78.88417
269	Turimella	VELAGALAPAYA	CUMBUM	826	0.07	15.74167	78.87333
270	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72833	78.96056
271	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.1	15.71500	78.95528
272	Turimella	BOLLUPALLI	CUMBUM	811	0.1	15.73917	78.88139
273	Turimella	BOLLUPALLI	CUMBUM	811	0.06	15.73389	78.87472
274	Turimella	BOLLUPALLI	CUMBUM	810	0.06	15.74722	78.85750
275	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74278	78.85444
276	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.73583	78.84028
277	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73333	78.84833
278	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73250	78.84472
279	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73194	78.84083
280	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78861	78.82833
281	Turimella	MADDIPENTA	CUMBUM	835	0.1	15.78778	78.82917
282	Turimella	MADDIPENTA	CUMBUM	835	0.06	15.77667	78.81139
283	Turimella	MADDIPENTA	CUMBUM	834	0.06	15.79056	78.84528
284	Turimella	MADDIPENTA	CUMBUM	834	0.07	15.78917	78.83167

285	Turimella	MADDIPENTA	CUMBUM	834	0.06	15.78917	78.83583
286	Turimella	MADDIPENTA	CUMBUM	834	0.08	15.78833	78.83250
287	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.75000	78.80167
288	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70028	78.78000
289	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69833	78.81556
290	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.1	15.51389	78.90722
291	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.51000	78.90778
292	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.50944	78.90444
293	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.60972	78.95000
294	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60639	78.95389
295	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.60583	78.95000
296	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74000	78.86083
297	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.75222	78.85944
298	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.74583	78.85417
299	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73667	78.84417
300	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.73528	78.83194
301	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.72194	78.78306
302	Turimella	MADDIPENTA	CUMBUM	828	0.07	15.71806	78.78389
303	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74083	78.83583
304	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.74194	78.82583
305	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.74000	78.82083
306	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.06	15.73833	78.96361
307	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.73778	78.96000
308	Turimella	BOLLUPALLI	E.N.B -III RF	817	0.1	15.72250	78.85972
309	Turimella	BOLLUPALLI	CUMBUM	810	0.1	15.75222	78.85500
310	Turimella	BOLLUPALLI	CUMBUM	810	0.06	15.75167	78.85139
311	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74556	78.83389
312	Turimella	BOLLUPALLI	CUMBUM	808	0.07	15.74278	78.83806
313	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74222	78.83444
314	Turimella	BOLLUPALLI	CUMBUM	808	0.1	15.73889	78.83500
315	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.72194	78.85611
316	Turimella	PAPINENIPALLI	CUMBUM	801	0.06	15.70250	78.86306
317	Turimella	PAPINENIPALLI	RF	799	0.1	15.67333	78.84944
318	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76306	78.81944
319	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76028	78.82361
320	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.75972	78.82000
321	Turimella	MADDIPENTA	CUMBUM	833	0.1	15.75778	78.82472
322	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.75111	78.82556
323	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.74778	78.82611

324	Turimella	MADDIPENTA	CUMBUM	832	0.07	15.74444	78.82667
325	Turimella	MADDIPENTA	CUMBUM	832	0.06	15.74111	78.82722
326	Turimella	MADDIPENTA	CUMBUM	832	0.1	15.73778	78.82778
327	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.71083	78.78444
328	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.70750	78.78528
329	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69806	78.81250
330	Turimella	MADDIPENTA	CUMBUM	828	0.1	15.69806	78.79056
331	Turimella	J.P.CHERUVU	E.N.B -I RF	782	0.06	15.48083	78.89611
332	Turimella	BOLLUPALLI	CUMBUM	809	0.06	15.75500	78.85694
333	Turimella	BOLLUPALLI	CUMBUM	810	0.07	15.74083	78.84639
334	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74639	78.84250
335	Turimella	BOLLUPALLI	CUMBUM	808	0.06	15.74194	78.84167
336	Turimella	PAPINENIPALLI	RF	800	0.1	15.67444	78.85306
337	Turimella	PAPINENIPALLI	RF	799	0.08	15.67556	78.84611
338	Turimella	PAPINENIPALLI	RF	799	0.15	15.67306	78.84806
339	Turimella	MADDIPENTA	CUMBUM	828	0.15	15.69972	78.78528
340	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76278	78.84694
341	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76194	78.83694
342	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.75778	78.84278
343	Turimella	PAPINENIPALLI	CUMBUM	802	0.06	15.71333	78.82694
344	Turimella	MADDIPENTA	CUMBUM	828	0.06	15.70222	78.80278
345	Turimella	MADDIPENTA	CUMBUM	828	0.07	15.69833	78.80306
346	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.71528	78.81194
347	Turimella	MADDIPENTA	CUMBUM	827	0.07	15.71250	78.82139
348	Turimella	MADDIPENTA	CUMBUM	827	0.1	15.71139	78.81222
349	Turimella	PAPINENIPALLI	CUMBUM	802	0.06	15.70583	78.84083
350	Turimella	VELAGALAPAYA	E.N.B -III RF	825	0.1	15.76194	78.93417
351	Turimella	VELAGALAPAYA	CUMBUM	819	0.1	15.76806	78.87944
352	Turimella	J.P.CHERUVU	CUMBUM	781	0.1	15.56083	78.88194
353	Turimella	PAPINENIPALLI	RF	798	0.06	15.64778	78.87889
354	Turimella	TURIMELLA	E.N.B-II	755	0.06	15.61278	78.98889
355	Turimella	TURIMELLA	E.N.B-II	755	0.07	15.59972	79.01083
356	Turimella	J.P.CHERUVU	E.N.B -I RF	778	0.06	15.48694	78.87000
357	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.07	15.61500	78.97583
358	Turimella	VELAGALAPAYA	CUMBUM	821	0.08	15.76917	78.90611
359	Turimella	PAPINENIPALLI	CUMBUM	796	0.06	15.64778	78.90389
360	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77972	78.91056
361	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77917	78.90639
362	Turimella	VELAGALAPAYA	CUMBUM	821	0.1	15.77556	78.90694

363	Turimella	TURIMELLA	E.N.B-II	755	0.06	15.60972	78.98611
364	Turimella	PAPINENIPALLI	RF	798	0.06	15.65667	78.88139
365	Turimella	PAPINENIPALLI	CUMBUM	797	0.07	15.66083	78.88500
366	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65778	78.88972
367	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65722	78.88556
368	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65472	78.89417
369	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65417	78.89000
370	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65139	78.89472
371	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.66750	78.90611
372	Turimella	PAPINENIPALLI	CUMBUM	796	0.1	15.65250	78.90333
373	Turimella	MADDIPENTA	CUMBUM	827	0.1	15.72750	78.82250
374	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.72333	78.81889
375	Turimella	MADDIPENTA	CUMBUM	827	0.06	15.71278	78.81972
376	Turimella	J.P.CHERUVU	RF	776	0.07	15.48556	78.84000
377	Turimella	ARAVEETIKOTA	E.N.B-II	791	0.06	15.61306	78.98528
378	Turimella	TURIMELLA	E.N.B -II RF	757	0.1	15.56417	79.00167
379	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65361	78.89389
380	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65306	78.89083
381	Turimella	PAPINENIPALLI	CUMBUM	797	0.06	15.65194	78.89583
382	Turimella	TURIMELLA	E.N.B -II RF	757	0.06	15.56556	79.00556
383	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.65333	78.88528
384	Turimella	BOLLUPALLI	CUMBUM	809	0.1	15.76861	78.84417
385	Turimella	VELAGALAPAYA	CUMBUM	826	0.1	15.74167	78.86306
386	Turimella	VELAGALAPAYA	CUMBUM	818	0.06	15.76111	78.86278
387	Turimella	VELAGALAPAYA	CUMBUM	818	0.06	15.76111	78.86167
388	Turimella	BOLLUPALLI	CUMBUM	809	0.07	15.76056	78.85778
389	Turimella	J.P.CHERUVU	CUMBUM	780	0.06	15.50806	78.87972
390	Turimella	ARAVEETIKOTA	CUMBUM	785	0.06	15.58528	78.86694
391	Turimella	ARAVEETIKOTA	CUMBUM	784	0.1	15.58583	78.87250
392	Turimella	ARAVEETIKOTA	CUMBUM	784	0.07	15.58528	78.87056
393	Turimella	ARAVEETIKOTA	CUMBUM	784	0.06	15.57889	78.87167
394	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62694	78.88389
395	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61500	78.88694
396	Turimella	VELAGALAPAYA	CUMBUM	819	0.1	15.76056	78.88444
397	Turimella	PAPINENIPALLI	E.N.B-II	807	0.06	15.61333	78.92694
398	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.74667	78.81306
399	Turimella	ARAVEETIKOTA	CUMBUM	794	0.07	15.59028	78.88611
400	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.61250	78.92111
401	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62194	78.88806

402	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62167	78.89028
403	Turimella	ARAVEETIKOTA	CUMBUM	788	0.1	15.62056	78.88472
404	Turimella	ARAVEETIKOTA	CUMBUM	787	0.1	15.62083	78.88222
405	Turimella	ARAVEETIKOTA	CUMBUM	786	0.1	15.61944	78.87861
406	Turimella	TURIMELLA	E.N.B-II	753	0.06	15.54528	78.96972
407	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.06	15.48722	79.01500
408	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	749	0.07	15.49778	79.03500
409	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	745	0.06	15.48111	79.01028
410	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	745	0.06	15.47778	79.00972
411	Turimella	MADDIPENTA	CUMBUM	831	0.06	15.74639	78.80778
412	Turimella	J.P.CHERUVU	CUMBUM	777	0.06	15.48806	78.85750
413	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.47472	78.85528
414	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.47139	78.85500
415	Turimella	ARAVEETIKOTA	CUMBUM	783	0.1	15.57833	78.88694
416	Turimella	ARAVEETIKOTA	CUMBUM	783	0.06	15.57389	78.89333
417	Turimella	ARAVEETIKOTA	CUMBUM	783	0.06	15.56361	78.89583
418	Turimella	PAPINENIPALLI	CUMBUM	795	0.07	15.64417	78.91639
419	Turimella	MADDIPENTA	CUMBUM	830	0.06	15.74389	78.79500
420	Turimella	J.P.CHERUVU	CUMBUM	781	0.07	15.55472	78.89361
421	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.07	15.49889	79.02972
422	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.06	15.49472	79.02944
423	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	751	0.1	15.49389	79.03500
424	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48806	79.02306
425	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48417	79.02250
426	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.1	15.48028	79.02194
427	Turimella	BOLLUPALLI	E.N.B -III RF	812	0.06	15.73528	78.91472
428	Turimella	J.B. KRISHNAPURAM	SOMIDEVIPALLI	750	0.06	15.46583	79.02083
429	Turimella	ARAVEETIKOTA	CUMBUM	793	0.07	15.60472	78.90111
430	Turimella	ARAVEETIKOTA	CUMBUM	789	0.06	15.61500	78.89944
431	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72389	78.95278
432	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.06	15.71944	78.95361
433	Turimella	ARAVEETIKOTA	CUMBUM	783	0.1	15.58194	78.90833
434	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77944	78.92583

435	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77917	78.92806
436	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.59528	78.90611
437	Turimella	ARAVEETIKOTA	CUMBUM	793	0.1	15.58917	78.90528
438	Turimella	ARAVEETIKOTA	CUMBUM	793	0.06	15.58889	78.90889
439	Turimella	VELAGALAPAYA	CUMBUM	822	0.06	15.78083	78.92083
440	Turimella	VELAGALAPAYA	CUMBUM	822	0.07	15.77972	78.92139
441	Turimella	BOLLUPALLI	E.N.B -III RF	814	0.06	15.72417	78.94722
442	Turimella	ARAVEETIKOTA	CUMBUM	793	0.08	15.59667	78.90500
443	Turimella	VELAGALAPAYA	CUMBUM	822	0.15	15.78528	78.92306
444	Turimella	TURIMELLA	E.N.B -II RF	757	0.07	15.57639	79.01417
445	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.66861	78.89222
446	Turimella	PAPINENIPALLI	CUMBUM	797	0.1	15.66806	78.88861
447	Turimella	VELAGALAPAYA	CUMBUM	822	0.1	15.77139	78.92528
448	Turimella	VELAGALAPAYA	CUMBUM	822	0.06	15.77083	78.92028
449	Turimella	J.P.CHERUVU	E.N.B -I RF	779	0.06	15.50056	78.88917
450	Turimella	TURIMELLA	E.N.B-II	755	0.07	15.61556	78.99056
451	Turimella	MADDIPENTA	CUMBUM	833	0.06	15.76611	78.81306
452	Turimella	J.P.CHERUVU	CUMBUM	777	0.1	15.48806	78.86472
453	Turimella	J.P.CHERUVU	E.N.B -I RF	778	0.1	15.48333	78.86806
454	Turimella	PAPINENIPALLI	E.N.B-II	806	0.1	15.61722	78.95306
455	Turimella	PAPINENIPALLI	CUMBUM	804	0.1	15.69889	78.89667
456	Turimella	PAPINENIPALLI	CUMBUM	795	0.1	15.64222	78.91389
457	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60806	78.90944
458	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.60722	78.91083
459	Turimella	ARAVEETIKOTA	CUMBUM	793	0.07	15.60333	78.91028
460	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.75167	78.94750
461	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.75111	78.94306
462	Turimella	VELAGALAPAYA	E.N.B -III RF	824	0.06	15.74500	78.94667
463	Turimella	VELAGALAPAYA	E.N.B -III RF	823	0.1	15.72000	78.95722
464	Turimella	BOLLUPALLI	CUMBUM	811	0.1	15.73861	78.88944
465	Turimella	ARAVEETIKOTA	CUMBUM	789	0.1	15.61583	78.90472
466	Turimella	ARAVEETIKOTA	CUMBUM	789	0.06	15.62083	78.89833
467	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.06	15.74583	78.92917
468	Turimella	BOLLUPALLI	E.N.B -III RF	813	0.07	15.74222	78.93000
469	Turimella	ARAVEETIKOTA	E.N.B-II	790	0.06	15.61028	78.91167

2. RESOURCE MAPPING

2.1: Human resources available in Project Tiger, Giddalur Division: -

The Project Tiger, Giddalur Division has the following staff:

Regular and other than regular Staff details in Deputy Director,PT, Giddalur Division

Sl. No.	Name of the Post	Cadre Strength	Working	Vacant
1	Deputy Director,	1	1	0
2	Sub-Divisional Forest Officer	1	0	1
3	Administrative Officer	2	2	0
4	Forest Range Officers	5	4	1
5	Tech.Asst (DM.Gr-II)	1	0	1
6	Senior Assistants	3	3	0
7	Deputy Range Officer	6	6	0
8	Forest Section Officers	19	7	12
9	Junior Assistants	7	5	2
10	Typists	2	1	1
11	Forest Beat Officers	57	21	36
12	Assistant Beat Officers	46	1	45
13	Office Subordinates	9	4	5
14	Office Watcher	4	2	2
15	Thanadar	3	0	3
16	Drivers	3	0	3
17	Lorry Cleaner	1	0	1
18	Bunglow Watchers	2	0	2
	Total	**172**	**57**	**115**

Apart from the above regular staff the following contractual employees are also available for the protection purpose.

Contractual Employees in Deputy Director, PT, Giddalur Division

Sl. No.	Name of the Setup	No. of Units	No. of Protection Watchers
1)	Base Camps	9 Nos	**45 Nos.**
2)	Check Posts	3 Nos	**12 Nos**
3)	Strike Force	1 Nos.	**5 Nos.**
4)	WPRPs	1 Nos.	**5 Nos.**
	TOTAL:-		**67 Nos.**

2.2: Physical resources available in Deputy Director, PT, Giddalur Division.

Project Tiger, Giddalur Division is having the following vehicles for usage during patrolling and monitoring.

List of Vehicles

SI.No	Range	Name of the vehicle	Vehicle no
1	**2**	**3**	**4**
1	DD, PT, Giddalur	Scorpio Car	AP 39 FW 1695
2	FRO, Giddalur	Mahindra Jeep	AP 27 AG 2770
3	FRO, Gundlakamma	Mahindra Jeep	AP 27 AG 2778
4	FRO, Turimella	Mahindra Jeep	AP 27 AG 2774
5	FRO, Anti Poaching Party	Mahindra Jeep	AP 27 S 1873
6	FRO, DET Range, Giddalur	Mahindra Jeep	AP 27 AG 2780
7	FRO, Turimella	Rescue Van	AP 27 TU 4078
8	DD, PT, Giddalur	Scorpio Car	AP 09 BZ 8984
9	FRO, Gundlakamma	HMT Tractor	AP 27 L 5322
10	FRO, Gundlakamma	Bolero Max Tru	AP 26 TG 0008
11	FRO, Giddalur	TATA 407 Mini Lorry	TN 01 AB 0698
12	FRO, Turimella	TATA Tractor	AP 7 TW 3299
13	FRO, Turimella	TATA Tractor	AP 27 TW 0382

The above vehicles are utilized for the purposes of general patrolling, field visits, inspection of water bodies, animal rescue and other emergency services.

2.3: List, Location and contact details of vital installations in Project Tiger, Giddalur:-

The following table shows the list of vital installations in Giddalur Division Area.

List, Location and contact details of vital installations in Deputy Director, PT, Giddalur Division

Sl. No.	Division	Name of the category	Location	Contact details
1	PT, Giddalur	Police Station	Giddalur	084052 42033
2	PT, Giddalur	Fire station	Giddalur	084052 42099
3	PT, Giddalur	Govt. Hospital	Giddalur	084052 42044
4	PT, Giddalur	Veterinary Hospital	Giddalur	9849878130
5	PT, Giddalur	MRO Office	Giddalur	8886616089
6	PT, Giddalur	Railway Station	Giddalur	840242003
7	PT, Giddalur	Bus Station	Giddalur	9959225745

2.4: Communication Network:-

The communication network has been strengthened by installation of wireless base stations in the following places. The Forest Range Officer and Forest Section Officers have been provided with hand held walky-talkies. All the vehicles are equipped with mobile wireless network systems.

Apart from these, all the field staff is being provided with up to Rs.500/- as Communication charges per month to improve the communication.

List of the Wireless Base Stations in Deputy Director, PT, Giddalur Division

Sl.No.	Location	Geo-coordinates	
		Latitude	Longitude
1	2	3	4
1	Malakondapenta Base camp	15.49077	78.82198
2	Isukagundam Base camp	15.59956	78.81337
3	Obulasunipenta Base camp	15.67159	78.80038
4	Gundlakamma Range office	15.37878	78.92804
5	Diguvametta check post	15.39613	78.82581
6	Patrolling camp	15.46302	78.85461
7	Chenchugudem	15.71353	78.86032
8	Yepimanubarakalu	15.6803	78.87186
9	Maddipenta	15.7573	78.82616
10	O/o FRO, Turimella	15.52123	78.98376
11	Papinenipalli Checkpost	15.67792	78.93763
12	Gadikota Check post	15.26298	78.89173

3. PATROLLING PLAN:-

Foot patrolling, Vehicle patrolling are done by the officers and field staff of Project Tiger, Giddalur Division for ensuring protection in the Tiger Reserve, extended core of NSTR, Buffer area, adjoining forest area and fringe villages.

3.1 List of Base Camps in Project Tiger, Giddalur Division:

Patrolling base camps have been established in the following locations in Deputy Director, PT, Giddalur Division. The staff and protection watchers of each base camp stay in the base camps

24x7 with availment of alternate holidays to ensure presence and camping of field staff and protection watchers in the forest area always.

List of Base Camps in Deputy Director, PT, Giddalur Division

Sl. No.	Range	Beat	Name of the base camp	Geo-coordinates	
				Latitude	Longitude
1	**2**	**3**	**4**	**5**	**6**
1	Giddalur	Uyyalawada	Gangammasarava Rasta	15.2211	78.81106
2	Giddalur	Kothakota	Jerripothulapenta	15.3088	78.76325
3	Gundlakamma	Malakondapenta	Malakondapenta East	15.49068	78.82194
4	Gundlakamma	Iskagundam	Iskagundam West	15.59951	78.81325
5	Gundlakamma	Obulesunipenta	Obulesunipenta	15.67212	78.80035
6	Turimella	Papinenipalli	Chenchugudem / Papinenipalli	15.71628	78.83832
7	Turimella	Papinenipalli	Yepimanubarakalu	15.68017	78.81205
8	Turimella	Maddipenta	Maddipenta	15.7573	78.82616
9	Turimella	AV Kota	Bijinepalli Kunta	15.6072	78.90838

Each Base Camp has been provided with the basic amenities like Semi permanent shelter, Cooking vessels, Solar powered Borewell, Cots, Chairs, Mosquito net, Medicine Kit, Solar lantern, individual torchlight, Wireless Base Station, GPS & Hand held Walky talkies. Each protection watcher has been provided with two sets of Uniform, Jungle Shoes, Gum boots in fire prone area, Rain Coat, Winter Cloth etc., Each protection watcher is being provided a monthly ration at the rate of Rs.2750/-

3.2: Organization of Patrolling Base Camps

The staff and protection watchers of each base camp are organized as follows.

Base camp staff and protection watchers

Sl. No.	Name of the Base Camp	In-charge officer of the base camp	Name of the protection watcher
1	2	3	4
1	Gangammasarava Rasta	D.Balaji Naik, Dy.R.O Bala Krishna, FBO	Thota Chandra Mouli
2			Dara George
3			Rachagorla Nagendra Babu
4			Bukke Somlanaik
5			Shaik Mahammad
6	Jerripothulapenta	P.Indrasena Reddy, FSO P.Chandra Mohan Reddy, FBO Sk.Mahammad Rafi, ABO	Islavath Krishna Naik
7			Bukke Somla Naik
8			Islavath Venkateswara Naik
9			Somidevipalli Siva
10			Oburai Venkata Naidu
11	Obulesunipenta	O.Ramaiah, FSO Sk.Nayab Rasool, FBO	T.Mallesh
12			M.Adinarayana
13			B.Ranga swamy
14			P.Venkateswarlu
15			K.Anjaneyulu
16	Iskagundam	O. Ramaiah, FSO B.Kanaka Raju, FBO	S.Pitchaiah
17			T.Guruvaiah
18			V.Raja Naik
19			M.Venkateswarlu
20			M.Venkateswara Naik
21	Malakondapenta	O.Ramaiah, FSO M.Rama Krishna, FBO	D.Pullaiah
22			G.Balaiah
23			S.Ramanaiah
24			Y.Balakrishna
25			M.Chittibabu
26	Maddipenta	M.Malyadri, DyROA.Murali Krishna, FBO	K.Anantha Kumar
27			P.Koteswara Rao
28			N.Ramanjaneyulu
29			D.V.Ramana Naik
30			M.Bayanna

31	Papinenipalli	M.Malyadri, DyRO P.Srivani, FBO	K.Rajendra Prasad
32			A.Raja Rao
33			Y.Srinivasulu
34			M.Bala Venkateswarlu
35			K.Bala Kasi
36	Yepimanubarakalu	M.Malyadri, DyRO P.Srivani, FBO	S.Hathi Ram Naik
37			Ch.Rajendra Prasad
38			M.Mallikarjuna
39			A.Kasaiah
40			K.Anil Kumar
41	Bijinenpalli Kunta	C.Madhava Rao, DyRO SK.Chand Basha, FBO	D.Sakru Naik
42			Ch.Ramesh
43			B.Venkateswarlu
44			E.Maraiah
45			Y.Pedda Ranga swamy

3.3 The primary duties of each patrolling base camp are:-

- Camping in the Tiger Reserve 24x7 which deters the poaching and smuggling attempts by offenders.
- Foot patrolling in all the trail paths, vulnerable routes, Tiger dense areas, area with abundant herbivore population, along the streams.
- Checking all the water bodies and salt licks for presence of snares, traps, any suspicious change in colour and smell of water in the water bodies, other wildlife crime evidences etc.
- Checking of tiger kills, cattle kills, pugmarks, scrape, Pellets, Urine mark of Tiger and other carnivores and herbivores during foot patrolling.
- The places and GPS readings are entered in the base camp register.
- Night patrolling during full moon days and few days before and after full moon days and checking of vulnerable water bodies.
- Checking of agriculture lands and water bodies located adjoining the forest for presence of snares and traps.

- Controlling fire during summer season.
- Recording GPS readings in track mode during foot patrolling and wildlife evidences collection.
- Checking the foot pilgrims who are going to Srisailam temple during Mahasivarathri and Ugadi Festival for weapons, inflammable materials and other harmful articles.
- Monitoring of Wildlife Movement through MSTrIPES Mobile app on daily basis along with Regular staff

3.4: Important Water bodies in Giddalur Division

The Base Camps concentrate on the water bodies in the Tiger Reserve and adjoining areas due to the vulnerability of the water bodies to poaching activities. The Giddalur Division is having the following water bodies which are frequented by wildlife including Tigers and Panthers and patrolled / checked by the respective patrolling base camp parties.

List of important water bodies to be checked by Base Camps Range wise

Sl. No.	Name of the Location	Compt. No.	GPS Co-ordinates	
			Latitude	Longitude
1	2	3	4	5
1	Vankamanu Gundalu	692	15.42503	78.82651
2	Javukula Rasta area	688	15.47869	78.77678
3	MLK Vagu	706	15.2929	78.48287
4	MLK Vagu	706	15.2229	78.48287
5	Pullichdudu	705	15.50331	78.81582
6	Pullichdudu padi	721	15.50389	78.81936
7	Lokki	705	15.54677	78.81996
8	Gadigunta	698	15.51305	78.81248
9	Neelam Thettelu	701	15.5481	78.82068
10	Sattuvanka	703	15.61167	78.80435
11	Nerellavanka	705	15.52348	78.49123
12	Buggamamidi	725	15.60017	78.78062
13	Yenugudevuni Kaluva	725	15.61943	78.77888
14	Kannemamilla	738	15.66007	78.82737
15	Muttudu	743	15.65869	78.82737
16	Udupudu	742	15.64942	78.82925
17	Medijerri	739	15.6419	78.83932
18	Edulapenta	741	15.6384	78.83855
19	Pedda Nagabanda	738	15.66256	78.80396

20	Endrakaya banda	739	15.63244	78.83363
21	Bijinepalli Kunta	789	15.61461	78.89746
22	Perayakunta	800	15.68381	78.86291
23	Malleboina Kunta	781	15.5426	78.88273
24	Gollavani Kunta	780	15.53608	78.88131
25	Gollavani Kunta	780	15.53608	78.88131

3.5: Important Patrolling Points in Deputy Director, PT, Giddalur Division

While the patrolling Base Camp staff checks the above water bodies on priority basis during patrolling, they also check the points which are with vulnerability and risks, frequent tiger movements, abundant other carnivore and herbivore populations and salt licks, apart from water bodies as follows.

Important Patrolling Points in Deputy Director, PT, Giddalur Division Range wise

Sl. No.	Range	Beat	Location	Geo-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
1	Gundla kamma	Diguvametta North	5th mile	15.45243	78.81840
2			Old Railtrack	15.42156	78.77408
3		Malakondapenta(E)	Bandalrevu	15.57342	78.86538
4			gummudu	15.59668	78.86133
5			Vamanachaya banda	15.48387	78.85171
6			Gorutla	15.49627	78.82515
7			Pillavampukatavalu	15.52040	78.81250
8		Malakondapenta(W)	Javukulu	15.48254	78.77625
9			Rakasipenta rastha	15.51567	78.80984
10			Lokki	15.54552	78.81996
11			Ontikuruva	15.57842	78.81170
12			Buggamamidi	15.61252	78.80120
13		Diguvametta south	5th mile	15.45273	78.81823
14			gajjiguntha	15.43821	78.78825
15		Ambavaram	Yedurlapati chervu	15.44786	78.86332
16			Korlakunta	15.42744	78.85852
17			Utla	15.46115	78.86355
18	Giddalur	S.R.Peta	Jangam bhavirasta	15.25580	78.80941
19		Uyyalawada	Gangamma Sarva	15.22088	78.81120
20		Bodi	Bodi Temple rasta	15.25218	78.82338
21		Kothakota	Mamidigundam	15.28983	78.76333

22		Sandrapodu	Thirumala Devuni Temple	15.34513	78.81757
23	Turimella	Velagalapaya	Gannepally	15.75049	78.96538
24			Velagalapaya	15.76618	78.93310
25			Rangapuram	15.72347	78.96954
26		Bollupalli	Sakalikaava	15.70932	78.91679
27			Krindisorava	15.74083	78.90148
28			Rangapuramdava	15.70118	78.95402
29			Kotulamotu Rasta	15.73212	78.83658
30			Mudureti Kota	15.70998	78.90858
31		Papinenipalli	Narayanapalli	15.66712	78.95374
32			L.Motu	15.62971	78.93002
33			Chavatapalem	15.67191	78.96033
34		Maddipenta	Addutlabendadi	15.71279	78.78110
35			Moolapenta	15.72529	78.79783
36			Tangellapaya	15.73078	78.82181
37			Peddatalapaya	15.75746	78.82634
38			Gundalu Waterfall	15.77483	78.80480
39			Markapuramchundari	15.78013	78.84586
40		A.V.Kota	Lokki	15.60898	78.87112
41			Bijinepallikunta	15.61276	78.89609
42			Erragunta	15.61807	78.92075
43			Gummudu	15.59922	78.86326
44			Medijarri	15.63134	78.86633
45		JP Cheruvu	Chenchugundam	15.51953	78.88428
46			Ramannakatuva Area	15.54254	78.91261
47			Malliboinakunta	15.54244	78.88241
48		Turimella	Tallapaya		
49			Surabheswarakona		
50			Yerrabalem		
51		JBK Puram	Bairavanikonda	15.52788	79.02531
52			Sangapeta	15.47762	79.04389
53			Madarpalli	15.49339	79.00243

3.6: Beat Wise Transect Lines information of Deputy Director, PT, Giddalur Division

The patrolling base camp party also patrols the Transect Lines regularly to strengthen and widen the protection.

Beat Wise Transect Lines information of Deputy Director, PT, Giddalur Division

SI. No.	Range	Beat	No. of Transects	Length in Kms.	Geo-coordinates	
					Starting (Latitude – Longitude)	Ending (Latitude – Longitude)
1	2	3	4	5	6	7
1	Gundlakamma	Diguvametta	2	2	15.27046 78.49066	15.27350 78.48068
2		Tunnel	2	2	15.24334 78.47401	15.23349 78.47219
3		Malakondapenta West	2	2	15.29068 78.48072	15.29336 78.48195
4		Malakondapenta East	2	2	15.34048 78.49377	15.33538 78.50085
5		Isukagundam	2	2	15.37141 78.41308	15.36231 78.41309
6		Obulasunipenta	2	2	15.40182 78.48000	15.40185 78.47547
7	Giddalur	Bodi	1	5 Km	15.25162 - 78.86833	15.23505 – 78.87287
8		S.R.Peta	1	5 Km	15.27629 - 78.86098	15.27617 – 78.85160
9		Uyyalawada	1	5 Km	15.20677 - 78.85797	15.20759 – 78.85789
10		Kothakota	1	5 Km	15.34296 - 78.81747	15.32695– 78.81637
11	Turimella	Papinenipalli	1	2	15.71444 78.85722	15.69750 78.84917
12		Maddipenta	1	2	15.72667 78.80500	15.74028 78.81778
13		JBK Puram	1	2	15.52167 79.02417	15.51528 79.00556
14		Turimella	1	2	15.57611 78.98639	15.59389 78.99167
15		JP Chruvu	1	2	15.52722 78.89778	15.53389 78.88028
16		Araveetikota	1	2	15.60389 78.91000	15.61111 78.89306
17		Velagalapaya	1	2	15.74111 78.86167	15.74417 78.88056
18		Bollupalli	1	2	15.73417	15.72056

					78.90000	78.88694

3.7: Beat Wise Trail Paths information of Giddalur Division:-

The base camp party patrol the Trail paths regularly to strengthen and widen the protection.

SI. No.	Range	Beat	No. of trails	Length in Kms.	Geo-coordinates	
					Starting (Latitude – Longitude)	Ending (Latitude – Longitude)
1	2	3	4	5	6	7
1	Gundlakamma	Diguvametta	3	5	15.26277 78.46229	15.28574 78.49118
2		Tunnel	3	5	15.21106 78.48096	15.21420 78.46291
3		Malakondapenta West	3	5	15.34182 78.49314	15.31314 78.48533
4		Malakondapenta East	3	5	15.34183 78.49313	15.34241 78.51180
5		Isukagundam	3	5	15.36517 78.47570	15.38337 78.47468
6		Obulasunipenta	3	5	15.40199 78.48130	15.41497 78.49134
7	Giddalur	Uyyalawada	1	5	15.20371 78.86079	15.23512 78.80857
8		Kothakota	1	5	15.34769 78.83935	15.33629 78.57845
9	Turimella	Papinenipalli	1	5	15.71353, 78.86032	15.72672 78.82906
10			1	5	15.71353 78.86032	15.71420 78.84827
11			1	5	15.71353 78.86032	15.69542 78.85932
12		Maddipenta	1	5	15.72786 78.80230	15.75870 78.82735

3.8: Striking Forces in Deputy Director, PT, Giddalur Division :-

One striking force and one Wildlife Protection rescue party is located in Giddalur Division. The responsibility of the striking force is patrolling the vulnerable areas in the Division for quick response in emergency situations and other duties assigned by the Superior officers. The wildlife protection rescue party which is stationed at Turimella Range consists of 4 Protection watchers

along with Rescue van driver which will patrol the fringe villages and vulnerable areas regularly for identification of snares, Electric wires etc.. and rescuing animals in the jurisdiction of Giddalur Division. Further these protection watchers will be helpful for controlling mob in case of Man-animal conflict arises in Giddalur Division.

List of Striking Forces in Giddlaur Division:-

SI.No.	Name of the Range	Name and Designation of staff	Name of the protection watchers	Latitude	Longitude
1	2	3	4	5	6
1	Giddalur	G.Rajashekar Dy.R.O and P.Ankaiah FBO	M.Philip	15.3788	78.92799
			R.Vijayudu		
			P.Sekhar		
			M.Deva Naik		
			M.Arun Kumar		

List of WPRPs in Deputy Director, PT, Giddalur Division

SI. No.	Name of the Range	Latitude	Longitude	Name and Designation of Staff	Name of the Protection Watcher
1)	Turimella	15.52423	78.98376	Deputy Range Officer, A.V.Kota	S.Sivalinga Prasad
					G.Prasad
					Sk.Moulali
					P.Ashok

3.9: RIVER PARTY IN GIDDALUR DIVISION

There are no River Parties in Deputy Director, PT, Giddalur Division.

Annexure-XVI

SECURITY PLAN OF NAGARJUNASAGR SRISAILAM TIGER RESERVE:

I) SECURITY PLAN FOR NANDYAL DIVISION

1.0 Evaluation of the Tiger Reserve Area in Nandyal Division:-

Nandyal Division consists of an area of **37,114.32 ha.** under Nagarajunsagar Srisailam Tiger Reserve, extended core of NSTR (Gundla Brahmeswaram WL Sanctuary) out of total area of **1,04,532.32 ha.** forests.

While Nagarajunasagar Srisailam Tiger Reserve (Gundla Brahmeswaram Wildlife Sanctuary) is located in Nandyal, G.B.M., Bandi Atmakur and Chelama (part) (extended core of NSTR). The Buffer Zone of NSTR is located in Nandyal, Chelama, Bandi Atmakur and Rudravaram Ranges.

1.1: Fringe villages located in Nandyal Division:

Nandyal Division is having the following fringe villages located around the forest areas. These villages are generally the places with man animal conflicts and poaching and smuggling attempts arise from some of these villages. Hence, these villages are important in formulating protection strategies for the Tiger Reserve. The fringe villages located in Nandyal Division are mentioned below in the table:

Sl. No	Name of the Town / Village	GPS Coordinates	
		Latitude	Longitude
1	Chinna Devalapuram	15.66443	78.62272
2	Narayanapuram	15.64808	78.58555
3	Pedda Devalapuram	15.64670	78.54864
4	Bojanam	15.64343	78.52437
5	G.C.Palem	15.61887	78.56104
6	Bandi Atmakur	15.58731	78.52485
7	Singavaram	15.57678	78.57561
8	Parnapalli	15.55832	78.53529
9	Ernapadu	15.54263	78.57122
10	Kadamalakalva	15.53117	78.58239
11	Thimmapuram	15.46988	78.59259
12	Mahanandi	15.47361	78.62610
13	Bukkapuram	15.49591	78.58459

14	Peddakottala	15.46923	78.52121
15	Ayyalur	15.44443	78.51951
16	Gopavaram	15.43669	78.57997
17	Gajulapalli	15.43599	78.60424
18	Basavapuram	15.40573	78.64229
19	Boilakuntla	15.39794	78.57908
20	Mahadevapuram	15.39255	78.62321
21	Gundampadu	15.38475	78.60009
22	Kotakonda	15.36059	78.62821
23	Yellavathula	15.34332	78.60413
24	Beeravolu	15.35168	78.60741
25	Sirvel	15.32232	78.53457
26	Peddakambalur	15.30651	78.61378
27	Chinnakambalur	15.29964	78.58506
28	Kondamayapalli	15.25874	78.59181
29	Yerragudidinne	15.25689	78.52224
30	Rudravaram	15.24349	78.60510
31	Reddipalli	15.22174	78.60298
32	Battalur	15.24351	78.49507
33	Nallagatla	15.21581	78.50509
34	R.Nagulavaram	15.21189	78.59604
35	Thipparreddipalli	15.20315	78.60433
36	Muthalur	15.19126	78.55885
37	Mandalur	15.18606	78.53361
38	Narasapuram	15.17340	78.57889
39	Jambuladinne	15.17230	78.50297
40	Mukundapuram	15.16297	78.61417
41	Chiternipalli	15.15386	78.61649
42	Alamur	15.14309	78.58795
43	Ahobilam	15.13673	78.67854
44	Obulampalli	15.13566	78.55076
45	Padakandla	15.14198	78.52128
46	Allagadda	15.13640	78.49893
47	Mittapalli	15.12207	78.61108
48	Pathakandukur	15.09064	78.49912
49	Pedda Kotakandukur	15.08760	78.53837
50	Marripalli	15.10326	78.58679
51	Bachepalli	15.09297	78.62010
52	Bachepalli Thanda	15.10059	78.64414
53	R.Krishnapuram	15.08685	78.58765
54	Chakravarthulapalli	15.06613	78.59830
55	Chinthakommadinne	15.06679	78.53666
56	Rampalle	15.03910	78.53152
57	Peddabodanam	15.04143	78.54473
58	Mutyalapadu	15.04325	78.60448

59	D.V.Penta	15.03182	78.61925
60	Godiganur	15.00429	78.60516
61	Kalugotlapalli	14.97229	78.57787
62	Settiveedu	14.97610	78.63040
63	Chagalamarri	14.96366	78.59332
64	Peddavangali	14.94724	78.64568
65	Chinnavangali	14.93612	78.65048
66	Velagalapalli	15.26245	78.61845
67	Nagireddipalli	15.26859	78.56933
68	Peruru	15.27621	78.53740

Among these villages, the following villages are notorious based on the previous poaching attempts / activities from some of the offenders from these villages.

- Gajulapalli
- Boilakuntla
- Mahadevapuram
- Basavapuram
- Mahanandi
- Narapareddykunta
- Singavaram

Hence, extra care and protection strategies have to be taken for preventing the poaching attempts from the above ten villages, while general alertness for protection has to be taken by the staff for other villages also. It is to be noted that, the base camps are strategically established mostly along the fringe forest areas to prevent the poaching attempts / activities from the above villages.

1.2: Tanks in Nandyal Division:-

The following are the important tanks located partially in forest and village or adjoining to forest areas. These tanks are frequented by the wildlife including tigers, especially during summer period.

Tanks in Nandyal Division

Sl. No.	Name of the Tank	Location	Compt. No.	GPS coordinates	
				Latitude	Longitude
1	Gandleru reservior	Reservoir	353	15.20954	78.64521
2	Gandleru reservior	Reservoir	354	15.20066	78.64843
3	TGP canal	Nagambavi	355	15.19311	78.65291
4	TGP Canal	Nagambavi-durgamma	356	15.17869	78.65497
5	TGP Canal	Dongabridge	362	15.16604	78.65525
6	TGP Canal	Roughgundala	--	15.06044	78.65441
7	TGP Canal	Chapalamrri	--	15.02343	78.65037
8	TGP Canal	Bhiravagundla	--	14.98261	78.6586
9	Nayana cheruvu	Nayana cheruvu	542	15.552312	78.6161281
10	Balayya kunta	Balayya kunta	605	15.665427	78.676857
11	Kotha kunta	Kotha kunta	605	15.675973	78.628654
12	Naganna kunta	Naganna kunta	605	15.670807	78.64404
13	Subbareddy kunta	Subbareddy kunta	600	15.605822	78.613228
14	Narepureddy kunta	Narepureddy kunta	604	15.65705	78.622043

Hence, foot patrolling in general and night patrolling during full moon days are essential along these tanks due to the vulnerability of wildlife to poaching attempts.

1.3: Main and secondary Roads: Nandyal has the following main and secondary roads which are important in the aspect of protection of Tiger Reserve

Main and secondary Roads

Sl. No.	From	To	Via	Remarks
1	R.F. boundary	Nagambavi		
2	Nagambavi	Mukundapuram rastha		
3	Harinagaram	Nemalivanam Boundary Piller	Durgammagudi	
4	Diguva Ahobilam	Yeguva Ahobilam	Chital base camp	
5	Ankireddy cheruvu	Prakasham District Border		
6	Jaguar base camp	N.R.Kunta Chenchu colony	Bomma rastha	
7	Cobra base camp	Honkaram temple		
8	Atmakur division boundary	Nandyal division boundary		
9	'Y' junction	Giddalur division boundary	Watch tower	

1.4: River Route:-

There is no river route in Nandyal Division.

1.5: Forest Internal Roads:-

The following are the internal forest roads in Nandyal Division. The Forest Range Officers, Striking Forces, Base camp parties regularly patrol in these routes by vehicle or by foot. Apart from that, the senior officers frequently take these routes during their inspection.

Forest Internal Roads

Sl. No.	Name of the Road	Road Length (In Kms)
1	Gajulapalli to Basavapuram cheruvu	3.0
2	TGP canal to Bandla rastha	4.0
3	Chelama arth to Muduvagulagadda via Dhole base camp	11.0
4	Old Chelama to Dulalakunta	6.0
5	Loddi rastha to Jerri rastha	3.0
6	G.C.Palem bridge to Mokki rastha	3.0
7	Lingapuram bridge to current line	4.0
8	Honkaram temple to Prema Beat border	3.5
9	Honkaram temple to Venkateswaram Swamy thippa	1.5
10	Venkateswara Swamy thippa to Prema Beat border	5.0
11	Mallelamma padalu to Thalakula rastha	4.0

12	TGP canal to Velagamanu SIMS line rastha	2.0
13	Kalyanaramaiah route to G.B.M. Range border	4.7
14	Singavaram to Mallelamma rastha	8.0
15	SIMS line to Nakkathippala rastha	5.0
16	Nakkathippala rastha to Honkaram South Beat boundary	3.0
17	TGP canal down area to Pilla kalva rastha	3.0
18	Jaguar base camp to Pedda vagu	4.0
19	N.R.Kunta to Current line	3.0
20	N.R.Kunta to Pangolin base camp	6.0
21	N.R.Kunta Chenchugudem to Gorlakunta dava	4.0
22	Current line to Puligundam rastha	5.0
23	Current line to Malupula cheruvu	4.0
24	TGP canal (Mangalegi kalva) to SIMS line	5.0
25	Current line to Velgode Range border	6.0
26	E.N.road to Akuthota rastha	1.2
27	C.N.road to Ramannapenta rastha	1.5
28	C.N.road to Kandla rastha	3.0
29	Muduvagulagadda to Palardam Beat boundary	5.0
30	Palardam Beat boundary to Kalyanaramaiah line	10.0
31	Gabbu Chelama to Prema Beat boundary	9.0
32	Muduvagulagadda to Baireni	5.0
33	Baireni to Valugumadugu rastha	6.0
34	Bandlapenta junction to Bandlapenta location	3.0
35	Bandlapenta to Gurrapu road	5.0
36	Baireni starting to Chelama Beat boundary	5.0
37	Baireni to Badikottala rastha	3.0
38	Muduvagulagadda to Basavaiah bavi	5.0
39	Basavaiah bavi to Gundu rastha	5.0
40	Solar bore to Gundu rastha	2.0
41	4^{th} mile thippa to Devarasela rastha	7.0
42	4^{th} mile thippa to Sudulagundam rastha	3.0
43	Gundu rasthha to Pathaneella rastha	7.0
44	Base camp to Sudulagundam rastha	5.0
45	Base camp to Bokka rastha	4.0
46	Base camp to Karakonda	2.0
47	Gadigundam to Talugula rastha	3.0
48	Krishnanandi to Mahanandi	4.5

49	Kolimi marrimanu rastha to Gantale mallelamma	5.0
50	Kadamalakalva bridge to Gurrala thippa	3.0
51	Vengalareddypeta bridge to Pedda thippa	3.5
52	Puttakudu rastha to Motu rastha	5.0
53	Namalathippa rastha to Basavaiah bavi	7.0
54	Barri road to silip bile	6.0
	TOTAL	**244.4**

1.6: **Places where poaching occurred previously:-**

As per the offence records available and cases booked, poachings of wildlife occurred in the following locations of Nandyal division:

Sl. No.	Year	Range	Locations where crime occurred	Wildlife involved in poaching
31.	2014	Chelama	Muduvagulagadda of Basavapuram	Sambar
32.	2014	Chelama	Ankireddy cheruvu	Wild boar
33.	2016	Chelama	Kolana cheruvu	Sambar
34.	2016	Chelama	Near check dam of Dongabavi Beat	Sambar
35.	2016	Chelama	Mondikatta of Chelama Beat	Sambar
36.	2019	Chelama	Near Boilakuntla metta	Sambar
37.	2019	Chelama	Burukuntavagu Chennur village	Black buck
38.	2021	Chelama	Old Kandukuru road near Suddapalli water well	Black buck

Hence, protection strategies have to be devised in and around these places for the protection of wildlife.

1.7: List of previously occurred wildlife offences with the details of offenders:-

The following list indicates the wildlife offences which occurred in the past along with the details of offenders. Even though, these offenders are not involving in any wildlife crime at present, watch has to be put on them by the local forest staff.

Sl. No.	Year	Range	O.R.No. & Date	Details of the accused
1	2014	Rudravaram	197/2013-14 Dated 21.02.2014	A1) 1. Chakali Nagaiah, S/o Chakali Chaviti Naganna, R/o Bachepalli (V).

				A2) Poturi Ankal, S/o P. Ramudu, R/o Bachepalli (V).
2	2015	Rudravaram	193/2015-16 Dt: 11.11.2015	A1) Konudula Dharma Reddy, S/o Chinnappureddy, R/o Dorakottala (V) Allagadda (M) A2) Pattipati Narasimha Rao, S/o P.Pamuletti, age: 30yrs, Caste: Komma, R/o Dorakottala (V) Allagadda (M)
3	2016	Rudravaram	302/2015-16 Dt:16.03.16	A1) Pikkili Prabhakar Alias Boya Prabhakar, S/o P.Chenchanna, Age:28yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram (M) A2) Pikkili Pratap Alias Boya Pratap, S/o P.Chenchanna, Age:24yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram A3)Talari Chinna Pullaiah, S/o T.Thupaki hennappa, Age:26 Years, Caste: Boya, R/o Chinna Kambaluru (V), Rudravaram (M), Kurnool District A4) Nallabothula Pedda Malleswarudu, S/o N.Venkateswarlu, age:32yrs Caste: Boya, R/o Pandirlapalli (V) Rudravaram (M)
4	2016	Rudravaram	292/2015-16 Dt: 02.03.16	A1) Pikkili Prabhakar Alias Boya Prabhakar, S/o P.Chenchanna, Age:28yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram (M) A2) Pikkili Pratap Alias Boya Pratap, S/o P.Chenchanna, Age:24yrs Caste:Boya, R/o Pandirlapalli (V) Rudravaram A3)Talari Chinna Pullaiah, S/o T.Thupaki Chennappa, Age:26 Years, Caste: Boya, R/o Chinna Kambaluru (V), Rudravaram (M), Kurnool District A4) Nallabothula Pedda Malleswarudu, S/o N.Venkateswarlu, age:32yrs Caste: Boya, R/o Pandirlapalli (V) Rudravaram (M)
5	2016	Rudravaram	298/2015-16 Dt:09.03.16	Kommi Raghu Ramudu, S/o Chinna Polaiah, Age:45, Caste:Chenchu, R/o Ahobilam Village
6	2016	Rudravaram	2/2016-17 Dt.03.4.2016	(A1) Devula Ram, S/o Devsingh, Age:45 years, R/o Poojaripala (V), Thuramgotiya (P), Banpatapur (M), Kankur (Dt.), Chattisghar (A2), Osare Naresh Kumar, S/o O.Sarju Ram, Age:40 years, R/o Poojaripala (V), Thuramgotiya (P), Banpatapur (M), Kankur (Dt.)

7	2016	Rudravaram	04/2016-17 Dt:12.04.16	Seelam Venkateswarlu, S/o Seelam Subbarayudu, R/o Harinagaram, Age:35 years, Caste:Chenchu
8	2016	Rudravaram	90/2016-17 Dt.23.11.2016	A1) Gujjari Sreeramulu, S/o Gujjari Suranna, Age: 30 yrs, Caste: Chenchu R/o Ahobilam A2) Mokula Sunkaiah, S/o Mokula Balasunkanna, Age:26 years, Caste: Chenchu, R/o Ahobilam (V) A3) Mokula Anjaneyulu, S/o Mokula Balasunkanna, Age:24 years, Caste: Chenchu, R/o Ahobilam A4) Rapuri Thirupathi Rao, S/o R.Yedukondalu, Age:20 years, Caste: Chenchu, R/o Ahobilam.
9	2016	Rudravaram	150/2016-17 Dt.23.11.2016	Mokula Chanti, S/o M.Nadipi Gurrappa, Age:26 years, Caste:.Chenchu, Bandlagadda Chenchu Colony, R/o Ahobilam.
10	2017	Rudravaram	70/2017-18 Dt.21.11.17	(A1) Godugu Pedda Obulesu, S/o Chevitanna Alias Obanna age:38yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A2) Godugu Chinna Obulesu, S/o Chevitanna Alias Obanna age:35yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A3) Godugu Obulesu, S/o Chinna Obanna, age:30yrs, R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A4) Kasiboyina Pullaiah, S/o Naganna age:55yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A5) Godugu Naganna, S/o Pedda Obanna age:58yrs R/o T.Lingamdinne (V) Rudravaram (M) Caste: Besta, (A6) Godugu Chinna Obanna, S/o Godugu Obulapathi, age:65yrs R/o T.Lingamdinne(V) Rudravaram (M) Caste: Besta, (A7) Kukkala Chinna Venkataiah, S/o Kukkala Linganna, age:70yrs R/o T.Lingamdinne(V) Rudravaram (M) Caste: Besta.
11	2018	Rudravaram	UDOR No. 01/2018-19 Dt:01.09.18	--
12	2017	Rudravaram	68/2019-20 Dt:29.10.2019	--
13	2020	Rudravaram	77/2019-20 Dt:07.01.2020	(A1) Seelam Eswaraiah, S/o S.Narasimhudu, age:24yrs, Caste: Chenchu, R/o Harinagaram

				(V) Rudravaram (M), (A2) Seelam Sivaiah, S/o S.Chinna Peddanna, age:22yrs, Caste:Chenchu, R/o Harinagaram (V) Rudravaram (M) & (A3) Yekasiri Narasimha, age:21yrs Caste:Chenchu, R/o Harinagaram (V) Rudravaram (M)
14	2019	Rudravaram	98/2019-20 Dt:23.11.2019	Nasari Nadipanna, S/o N Venkatanna aged 41 years, Caste Yerukali, R/o Ahobilam Village, Allagadda Mandal
15	2022	Rudravaram	49/2022-23 Dt:01.06.2022	A1) Shaik Ahbullah, S/o S.Pedda Basha, Caste:Muslim, Age:25yrs R/o Peddakabalur (V) Rudravaram (M) Nandyal (Dt) A2) Usala Gurrappa, S/o U.Guravaiah, Caste:Boya, Age:24Yrs, R/o Peddakabalur (V) Rudravaram (M) Nandyal (Dt)
16	2022	Rudravaram	08/2022-23 Dt:12.04.2022	Gulladurthi Pedda Narasimhudu, S/o G.Venkateswarlu, Age:72yrs, Caste:Goud, R/o Peddakambalur (V) Rudravaram (M) Nandyal (Dt)
17	2022	Rudravaram	151/2022-23 Dt:08.12.2022	Thuraka Shiva Shankar, S/o T.Subbarayudu (Late), R/o Ahobilam (V) of Allagadda (M) Nandyal (Dt)
18	2014-15	Chelama	33/2014-15 Dt. 31-05-2014	1) Vadala Kadiri, aged about 25 years, S/o.V.Narasimhulu, R/o. Chelama R.S., Mahanandi Mandal, Kurnool District. 2) Koilagundla Ravi, aged about 35 years, S/o. K.Nadipi Venkatanna, R/o.Sadhukottala village, Banaganapalli Mandal, Kurnool Dist. (A2) 3) Hesavat Venkatesh Naik, aged about 35 years, S/o. Pedda Swamy Naik, Coolie, R/o.Chinna Rajupalem village, Banaganapalli Mandal, Kurnool District. (A3) 4) Mishanam Vijay @ Bynagiri Talakki, age about 24 years, son of Daveedu, Coolie, R/o. Govindapuram village, Chinna Cumbum Gram Panchayat, Cumbum Mandal, Prakasam Dist., Now residing at Chelama R.S., Mahanandi Mandal, Kurnool Dist. (A4) 5) Timmasari Ranga Swamy son of Papanna, age 32 years, Banaganapalli post and Mandal, Kurnool District (A5) 6) Shaik Akbar Vali, son of Dastagiri Sa, age about 32 years, Coolie, R/o. Kadamalakalva village, Bandiatmakur Mandal, Kurnool District, now residing at Nandyal. (A6)

19	2014-15	Chelama	188/2014-15 Dt. 03-01-2015	1) Koduru Chinna Hussaini S/o Chinna Hussaini R/o K.Kothuru (V) Rudravaram (M) age 27 2) Shaik Hussain basha S/o S.Hussain vali R/o K.Kothuru(V) Rudravaram (M)
20	2014-15	Chelama	262/2014-15 Dt. 20-03-2015	1) Kale Venakeswarlu S/o K.Yesanna R/o Basavapuram (V) age 35 2) Dayala chinna Narasimhulu S/o D.Subbanna R/o Basavapurma (V) 3) Nallabothula Abbas S/o N.Kolanna R/o Basavapuram (V) 4) Shaik Shukur S/o S.Jaleel R/o Basavapuram (V)
21	2014-15	Chelama	268/2014-15 Dt. 31-03-2015	Bijirigalla Nagendrudu S/o. Seshanna, age about 30 years, caste – Boya, R/o. Mahadevapuram village, Sirvel Mandal
22	2015-16	Chelama	31/2015-16 Dt. 17-05-2015	Dayyala Chinna Narasimhudu @ Pasodu S/o. D.Subbanna, age about 41 years, caste – Boya, R/o. Basavapuram village, Mahanandi Mandal
23	2015-16	Chelama	150/2015-16 Dt. 20-01-2016	Dudekula Dastagiri, S/o. Late D.Iduru Sab, aged about 52 years, Coolie, R/o. Krishnamsettipalle village, Giddalur Mandal, Prakasam District
24	2016-17	Chelama	01/2016-17 Dt. 01-04-2016	1)Jangati Rama Krishna S/o. J.Narasimhlu Age about 50 years R/o Kotakonda (V) 2) Jangati Lakshminarayana S/o. J.Rama Krishna, age about 22 years, Kotakonda (V) 3) Boya Kondalu S/o. Tirumala, Kotakonda (V) 4) Tirumalesu S/o. Boya Kondalu, Kotakonda (V) 5) Derangula Ghana Maddileti @ Vadde Ghana S/o. Pedda Maddileti, age 41, Kotakonda (V) 6) Vijayudu S/o. Maddileti, Kotakonda (V) 7)Balarangadu S/o. Maddileti, Kotakonda (V) 8) Rama Subbaiah S/o. Chinna Rama Pullaiah Kotakonda (V) 9)J.Nadipi Kumar S/o. Narasimhulu, Kotakonda (V) 10) Dasari Nagendra S/o. Narasimhulu, Kotakonda (V)
25	2016-17	Chelama	03/2016-17 Dt. 03-04-2016	1)Mandla Anjaneyulu s/o.M.Mahanandi, age about 26 years, R/o Pacherla 2) Mandla Venkata Ramana S/o.M.Pullanna, age about 25 years, R/o Pacherla

				3) Goondla Sunkanna S/o. Pedda Gajjalu, age 29 years, R/o Pacherla 4) Goondla Muthyalu S/o. G.Chinna, Hussain, age 23 years R/o Pacherla 5) Mandla Ramudu S/o. M.Ramesh, age 25 years, R/o Pacherla 6) Goondla Bheemanna S/o. G.Govindu, age 28 years R/o Pacherla 7) Goondla Rajasekhar S/o. G.Sreeramudu, age 19 years, R/o Pacherla 8) Mandla Pamilety S/o. Venkateswarlu, age 19 years R/o Pacherla 9) Mandla Pullaiah S/o. M.Venganna, age 20 years R/o Pacherla 10) Chenchu Gundla Musalappa S/o. Nadipi Ramdu, age 45 years, Pacherla 11) Chigurla Ranganna S/o.Pedda Ranga Swamy, age 28 years R/o Pacherla
26	2017-18	Chelama	31/2017-18 Dt. 28-09-2017	1)Javaji Obulesu S/o Chinna Obulesu Age 38 years, R/o Basavapuram 2)Jilla Venkata Ramana S/o J.Subbarayudu Age 52 years, R/oGajulapalli 3)K.Hussain Basha S/o K.Hussain Alam, Age 22 years, R/o Gajulapalli 4)Smt.J.Nagulu W/o J.Venkataramana Age 45 years, R/o Gajulapalli 5)J.Bharath Kumar S/o Siva Sankar Age 23 years R/o Gajulapalli 6)Samasani.Linganna S/o S.Linganna Age 60 years, R/o Gajulapalli 7)P.Jambulaiah, S/o Pakkirappa, age 25 years, Basavapuram (v), Mahanandi (M), Kurnool (Dist) 8)Vaduguri Kasim, S/o V.Subbarayudu @Juttu, age 22 years, Gajulapalli(v), Mahanandi (M), Kurnool(Dist) 9) Sirivella Hussain Naik S/o Nanne Basu, age 52 years, Gajulapalli(v), Mahanandi(M), Kurnool (Dist) 10) Kolimi Kalavuddin S/o Mahamammed Shareef, age 43 years, Gajulapalli (v), Mahanandi (M), Kurnool (Dist) 11)Boya Shankar @Pikkile Shankar S/o P.Linganna, age 22 years, Gajulapalli(v), Mahanandi (M), Kurnool(Dist)

				12) Bhupani Subbaiah S/o Venkateswarlu Age 43 years, R/o Gajulapalli Village Mahanandi Mandal Kurnool District. 13) Bhupal Venkateswarlu S/o Gurrappa R/o Gajulapalli age 55 years 14) Farook S/o Allavali R/o Gajulpalli, age 30 15) Lalu S/o Lalu R/o Gajulapalli age 38 16) Javaji Chinna Obulesu S/o Pedda obanna R/o Basavapuram age 55 17) Shaik Abkar S/o S.Nabisa R/o Basavapuram age 32 18) Shaik Jakeer S/o Chinna kasim R/o Basavapuram, age 32
27	2018-19	Chelama	48/2018-19 Dt. 06-01-2019	1) Kuppala Venkateswarlu @ Nadipi S/o K.Ramanaiah @ current Ramana Age 17 years, R/o Mahanandi 2) Kunchepu Suri S/o Saroja, age 23 years Viswa Nagar, Mahanandi (V& M) 3) Repu Ashok S/o R.Gabrel age 25 years Parvathipuram colony Mahanandi (V &M)
28	2019-20	Chelama	01/2019-20 Dt. 02-04-2019	1)Kakarla Venkata Ramana, S/o Kakarla Balaiah age about 51 years cast: Madari, B.C. colony, Gajulapalli (R.S) R/o Mahanandi Mandal 2)Vasam Thirupalu S/o V.Chinna Mallaiah age about 28 years caste: Madari, Madari colony, Gajulapalli (R.S) R/o Mahanandi Mandal
29	2019-20	Chelama	41/2019-20 Dt. 27-08-2019	1)Nakka Narasimha, son of Sarvaiah, aged about 29 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. 2) Pinnapuram Yellappa, son of P.Mandaiah, aged about 60 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. 3) Pinnapuram Jagadeesh, son of P.Mandaiah, aged about 45 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. (absconding) 4)Boya Balanna, son of not known, aged about 45 years, Caste: Boya, R/o. Gopavaram village, Mahanandi Mandal, Kurnool Dist. (absconding)
30	2019-20	Chelama	57/2019-20 Dt. 11-11-2019	1)Padigepati Bujji Naganna @ Pullaiah S/o Padigepati Chinna Obulesh R/o Chennuru

				village, Sirvella Mandal, age 38 years caste: Boya 2) Thurpunati Chinna peddiraju S/o T.Nagendra (late) R/o Deebaguntla village, Gospadu Mandal, age about 24 years caste: Boya
31	2012-22	Chelama	83/2021-22 Dt. 07-12-2021	1)Basapuram Mahesh S/o B. Gurrappa R/o Deebaguntla village, Gospadu Mandal, age at about 20 years caste: Boya 2)Thurpunati Gandumekala Venkata Krishna S/o Thurpunati Gandumekala Venkatewarlu R/o Deebaguntla village, Gospadu Mandal, age at about 22 years caste: Boya 3) Thurpunati Chinna Peddi Raju S/o T.Nagendra R/o Deebaguntla village Gospadu Mandal, age at about 26 years caste: Boya (Escaped) 4) Chenchu Pamulety R/o Peruru village, Rudravaram mandal, age at about -- (Escaped),
32	2015-16	Bandi Atmakur	25/2015-16 Dt. 29-05-2015	A1) Kalluri Srinivasulu S/o K.Venkateswarlu, Age about 19 Years Cast Besta R/o Ernapadu Village Bandi Atmakur Mandal A2) Telugu Srinivasulu S/o Venkata Ramudu Age about 42 Years Ernapadu Village Bandi Atmakur Mandal

1.8: Cattle kills reported in Nandyal Division:-

In Nandyal Division, cattle kills were reported in the following places. Hence, there is movement of Tigers and Leopards reported in these areas. Protection strategies have to be evolved in and around these areas for preventing any wildlife crime like placing of weapons like snares, traps, poisoning of water and hunting by offenders. List of Cattle kills reported in Nandyal Division are as follows:-

Name of the Range	Name of the Cattle	Location Details		
		Name of the Location	Latitude	Longitude
Bandi Atmakur	Cow	Barkal area	15.646384	78.596418

Hence, care must be taken to patrol in these areas and quick compensation to the cattle kills.

1.9: Places adjoining to the villages where crop damages reported in Nandyal Division:- In Nandyal Division, crop damages were reported in the following villages, resulting in man-animal conflicts and conflicts between villagers and forest department. Some villagers may resort to activities like Poisoning of water, placing nets, traps, snares, hunting etc., due to movements of the wildlife in their agricultural fields as well as villages. Places adjoining to the villages where crop damages reported in Nandyal Division are mentioned in the table:-

Sl. No.	Name of the Range	Name of the Village
1	Chelama	Basavapuram
2	Chelama	Mahadevapuram
3	Chelama	Gajulapalli
4	Nandyal	Mahanandi
5	Bandi Atmakur	Chinna Devalapuram
6	Bandi Atmakur	N.R.Kunta

Hence, care must be taken to patrol agricultural lands belonging to these villages and quick compensation to the crop damages.

1.10:- Fire prone areas:-

The Satellite data of the fire occurrences in Nandyal division. The fire prone areas can be ascertained from these data. Fire protection activities have to be taken to control fire in the fire prone areas.

Sl. No.	Latitude	Longtude	Name of the Range	Name of the Beat	Block	Compt. No.
1	15.16954	78.63329	Rudravaram	Mittapalli	Sirvel Ext-II	363
2	15.0859	78.73621	Rudravaram	Bachepalli	Sirvel	414
3	15.02481	78.71908	Rudravaram	Utla	Sirvel	407
4	15.06027	78.65528	Rudravaram	M.P.Thanda	Sirvel	394
5	15.05569	78.6536	Rudravaram	D.V.Penta	Sirvel	392
6	15.36306	78.68972	Chelama	Basavapuram	Nandyal	517
7	15.43583	78.67833	Chelama	Basavapuram	Nandyal	518
8	15.47278	78.70278	Chelama	Chelama	Nandyal	527

9	15.44333	78.75833	Chelama	Chelama	Nandyal	532
10	15.46444	78.75444	Chelama	Chelama	Nandyal	533
11	15.43694	78.72472	Chelama	Dongabavi	Nandyal	524
12	15.43417	78.715	Chelama	Dongabavi	Nandyal	525
13	15.35167	78.72167	Chelama	pacherla	Sirivel	483
14	15.36528	78.72944	Chelama	pacherla	Sirivel	484
15	15.37528	78.73028	Chelama	pacherla	Sirivel	485
16	15.41	78.7475	Chelama	pacherla	Sirivel	487
17	15.375	78.71278	Chelama	pacherla	Sirivel	490
18	15.36472	78.71583	Chelama	pacherla	Sirivel	491
19	15.3175	78.67333	Chelama	Peddaambalur	Sirivel	473
20	15.29694	78.67444	Chelama	Peddaambalur	Sirivel	474
21	15.29472	78.68222	Chelama	Peddaambalur	Sirivel	477
22	15.32667	78.70778	Chelama	Ulleda	Sirivel	479
23	15.37861	78.69278	Chelama	Kotakonda	Sirivel	497
24	15.37861	78.68194	Chelama	Kotakonda	Sirivel	499
25	15.58861	78.66833	Bandi Atmakur	Honkaram North	Nandyal	620
26	15.5925	78.88556	Bandi Atmakur	G.C.Palem	Nandyal	612
27	15.66333	78.69083	Bandi Atmakur	N.R.Kunta North	Nandyal	609
28	15.63194	78.70000	G.B.M.	R.Penta West	Nandyal	625
29	15.62972	78.70333	G.B.M.	R.Penta West	Nandyal	625
30	15.63917	78.67639	G.B.M.	R.Penta West	Nandyal	624
31	15.60722	78.69667	G.B.M.	R.Penta West	Nandyal	623
32	15.65472	78.72167	G.B.M.	R.Penta West	Nandyal	627

33	15.60222	78.69667	G.B.M.	R.Penta West	Nandyal	623
34	15.63333	78.71417	G.B.M.	R.Penta West	Nandyal	626
35	15.6375	78.71333	G.B.M.	R.Penta West	Nandyal	626
36	15.63972	78.72528	G.B.M.	R.Penta West	Nandyal	626
37	15.66528	78.72806	G.B.M.	R.Penta West	Nandyal	627
38	15.63889	78.72139	G.B.M.	R.Penta West	Nandyal	629
39	15.63417	78.71833	G.B.M.	R.Penta West	Nandyal	630
40	15.63528	78.73917	G.B.M.	R.Penta East	Nandyal	638
41	15.61167	78.70694	G.B.M.	R.Penta West	Nandyal	622
42	15.615	78.7075	G.B.M.	R.Penta West	Nandyal	622
43	15.65778	78.73056	G.B.M.	R.Penta West	Nandyal	627
44	15.66278	78.73	G.B.M.	R.Penta West	Nandyal	627
45	15.63583	78.735	G.B.M.	R.Penta West	Nandyal	629
46	15.66389	78.73056	G.B.M.	R.Penta West	Nandyal	627
47	15.61944	78.73194	G.B.M.	R.Penta West	Nandyal	629
48	15.61944	78.73	G.B.M.	R.Penta West	Nandyal	629
49	15.598153	78.726	G.B.M.	R.Penta East	Nandyal	631
50	15.596806	78.746604	G.B.M.	R.Penta East	Nandyal	633

2. RESOURCE MAPPING

2.1: Human resources available in Nandyal Division:-

The Nandyal Division has the following staff:

Regular and other than regular Staff details in Nandyal Division

Sl. No	Category	Working	Vacant
1	D.F.O.	1	1
2	A.C.F.	1	0
3	F.R.O	5	5
4	Dy.R.O.	4	0
5	F.S.O	17	16
6	F.B.O.	29	32
7	A.B.O.	4	33
8	Thanadars	0	4
9	Superintendents	2	2
10	Senior Assistants	7	0
11	Technical Assistant	1	1
12	Junior Assistant	4	2
13	Typist	1	0
14	Drivers (H.V.)	0	0
15	Drivers (L.V.)	0	0
16	Office Subordinate	7	4
17	Bunggalow Watchers	2	3
18	Office Watchers	1	1
19	Depot Watchers	1	1
	TOTAL	**87**	**105**

Apart from the above regular staff the following contractual employees are also available for the protection purpose.

Contractual Employees in Nandyal Division

Sl. No.	Name of the Setup	No. of Units	No. of Protection Watchers
1)	Base camps	13 Nos	65 Nos.
2)	Check posts	2 Nos	4 Nos.
3)	Strike force	1 Nos.	5 Nos.
	TOTAL:-		**74 Nos.**

2.2: Physical resources available in Nandyal Division.

Nandyal Division is having the following vehicles for usage during patrolling and monitoring.

List of Vehicles

Sl. No.	Vehicle No.	Model & Make	Range / Location
1	AP21AF1617	Mahindra Jeep	Chelama
2	AP02TC5970	Tata Xenon pickup	Chelama

3	AP29TB8655	Tata Xenon pickup	Chelama
4	AP02AU5013	Tata Xenon pickup	Chelama
5	AP03TA7869	Eicher Turbo	Chelama
6	AP21AF-1618	Mahindra Jeep	Bandi Atmakur
7	AP21AF5391	Thar Jeep	G.B.M.
8	AP04X0015	Bolero Pick up with water tank	G.B.M.
9	AP03TD4948	Ashok Ley Lan	G.B.M.
10	AP21AF1619	Mahindra Jeep	Nandyal
11	AP21AF1616	Mahindra Jeep	Mobile Party, Nandyal

The above vehicles are utilized for the purposes of general patrolling, field visits, inspection of water bodies, animal rescue and other emergency services.

2.3: List, Location and contact details of vital installations in Nandyal Division:-

The following table shows the list of vital installations in Nandyal division area.

List, Location and contact details of vital installations in Nandyal Division

Sl. No.	Name of the category	Location	Contact details
1	Police Station	Rudravaram	9121101171
2	A.P.Transco. (A.E)	Rudravaram	9440813407
3	Velugu Office	Rudravaram	7702074856
4	MPDO Office	Rudravaram	9573097175
5	MRO Office	Rudravaram	8333988981
6	Veterinary Hospital	Rudravaram	9642736020
7	MEO Office	Rudravaram	7989492457
8	AP Transco	Bandi Atmakur	9440813402
9	Police Station	Bandi Atmakur	9121101094
10	Govt. Hospital	Bandi Atmakur	9550184807
11	Police Station	Mahanandi	9440795531

2.4: Communication Network:-

The communication network has been strengthened by installation of wireless base stations in the following places. The Forest Range Officer and Forest Section Officers have been provided with hand held walky-talkies. All the vehicles are equipped with mobile wireless network systems.

Apart from these, all the field staff is being provided with up to Rs.500/- as communication charges per month to improve the communication.

List of the Wireless base stations in Nandyal Division

Sl. No	Location	Geo-coordinates	
		Latitude	Longitude
1	FRO Office complex Rudravaram	15.24022	78.60573
2	Chital Base Camp	15.12373	78.71426
3	Chowsinga Base Camp	15.05931	78.72989
4	Sambar Base Camp	15.02265	78.69670
5	Eagle Base camp	15.46608	78.66842
6	Dhole base camp	15.44225	78.70265
7	EMC Check post	15.40336	78.70676
8	CBET Pacherla	15.4251	78.71531
9	Cobra Base Camp	15.56301	78.62618
10	Jaguar Base Camp	15.65383	78.6113
11	Pangolin	15.65265	78.66691
12	GBM FRH	15.66083	78.745
13	Leopard Base Camp	15.48793	78.68603
14	Jackal Base Camp	15.53042	78.61529
15	Peacock Base Camp	15.53348	78.68176
16	Control Room at Nandyal	15.48369	78.49486
17	EEC building at Mahanandi	15.47006	78.62220

3. PATROLLING PLAN:-

Foot patrolling, Vehicle patrolling and River patrolling are done by the officers and field staff of Nandyal Division for ensuring protection in the Tiger Reserve, extended core of NSTR, Buffer area, adjoining forest area and fringe villages.

3.1 List of Base Camps in Nandyal Division:

Patrolling base camps have been established in the following locations in Nandyal Division. The staff and protection watchers of each base camp stay in the base camps 24x7 with availment of alternate holidays to ensure presence and camping of field staff and protection watchers in the forest area always.

List of Base Camps in Nandyal Division

Sl. No.	Name of the Base camp	Range	Geo co-ordinates	
			Latitude	Longitide
1	Chital	Rudravaram	15.12372	78.71426
2	Chowsingha	Rudravaram	15.05931	78.72989
3	Sambar	Rudravaram	15.02265	78.6967
4	Dhole	Chelama	15.44225	78.70265
5	Eagle	Chelama	15.46608	78.66842
6	Pangolin	Bandi Atmakur	15.65265	78.66691
7	Jaguar	Bandi Atmakur	15.65383	78.6113
8	Cobra	Bandi Atmakur	15.56301	78.62618
9	Tiger	G.B.M.	15.66037	78.74392
10	Kalyanaramaiah	G.B.M.	15.63167	78.76932
11	Leopard	Nandyal	15.48803	78.68677
12	Jackal	Nandyal	15.53042	78.61529
13	Peacock	Nandyal	15.53348	78.68176

Each Base camp has been provided with the basic amenities of Semi permanent shelter, Cooking vessels, Drinking water, Cots, Chairs, Mosquito net, Medicine kit, Solar lantern, individual torchlight, Wireless base station, GPS & Hand held Walky talkies. Each protection watcher has been provided with two sets of uniform, jungle shoes, Gumboots in fire prone area, Rain coat, Winter cloth etc., Each protection watcher is being provided a monthly ration at the rate of Rs.2,730/-

3.2: Organization of Patrolling Base camps

The staff and protection watchers of each base camp are organized as follows.

Base camp staff and protection watchers

Sl. No.	Name of the Base camp	Name and Designation of staff	Name of the Protection Watcher
		SARVASRI	
1	Chital	V.Naga Hussainaiah, FBO	1) K.Sanjeeva
			2) B.Mantru Naik
			3) B.Venkataiah
			4) V.Kishor
			5) C.Chinnarayudu
2	Chowsinga	K.Maddilettiswamy, FBO	1) S.Narasimhudu
			2) S.Sreenu
			3) H.ravi

			4) I.Chinna Lakshmaiah
			5) P.Chinna Peddanna
3	Sambar	J.Subash, FBO	1) S.Ramudu
			2) I.Narasimhudu
			3) S.Bala Hanumanthu
			4) A.Narasaiah
			5) P.Bala Polanna
4	Eagle	FBO, Basavapuram	1) K.Dhanush
			2) N.Ravi Kumar
			3) Gullakunta Kiran Kumar
			4) Shaik.Nadipi Madar sa
			5) Srikola Nagendra Babu
5	Dhole	FBO, Chelama	1) Utthuri Obulesu
			2) Utthuri Narsimha
			3) Nimmala.Naganna
			4) Kommunuru Niranjan Kumar
			5) Pasumarthi Sukumar
6	Tiger	P.J.Johnson, FBO	1) K.Lakshma Naik
			2) K.Janardhan Naik
			3) D.Gopal Naik
			4) N.Subbarayudu
			5) Ravindra Naik
7	Kalyanaramaiah	P.J.Johnson, FBO	1) Koduru Brahmaya
			2) Barnaas Edanna
			3) Madari Chinna Moulali
			4) Rakka Nagendra
			5) M.Sunil Kumar
8	Leopard	B.Parameswari, FBO	1) M. Naga Muni
			2) S. Azeem Basha
			3) K. Hemendranath
			4) E. Chandra Sekhar
			5) G. Linganna
9	Jackal	G.Sreenivasulu, FBO	1) Y.Siva Sankar
			2) M. Naveen Kumar
			3) M. Subbarayudu
			4) Y Dinesh
			5) K. Stephen
10	Peacock	T.P.Balaramudu, FBO	1) B. Venkat Kalyan
			2) M Naganna
			3) E Subbanna
			4) B. Peddaraju
			5) M. Hanumanthu
11	Jaguar	L.Prasanna, FBO	1) A.Sreenivasulu
			2) B.Purushottam

			3) M.Chinna Byyanna
			4) G.Arun Kumar
			5) K. Manthanna
12	Pangolin	S.Madar Saheb, FBO	1) Gulla venkateswarlu
			2) B.Komataiah
			3) G.Rajesh
			4) A.Puneeth
13	Cobra	G.Ramakrishna, FBO	1) Y. Sudha Krishna
			2) S. Mahaboob Bahsa
			3) T.Mahesh Babu
			4) P.Chinna Chennaiah
			5) K Lakshmaiah

3.3 The primary duties of each patrolling base camp are:-

- Camping in the Tiger Reserve 24x7 which deters the poaching and smuggling attempts by offenders.
- Foot patrolling in all the trail paths, vulnerable routes, Tiger dense areas, area with abundant herbivore population, along the streams.
- Checking all the water bodies and salt licks for presence of snares, traps, any suspicious change in colour and smell of water in the water bodies, other wildlife crime evidences etc.
- Checking of tiger kills, cattle kills, pugmarks, scrape, Pellets, Urine mark of Tiger and other carnivores and herbivores during foot patrolling.
- The places and GPS readings are entered in the base camp register.
- Night patrolling during full moon days and few days before and after full moon days and checking of vulnerable water bodies.
- Checking of agriculture lands and water bodies located adjoining the forest for presence of snares and traps.
- Controlling fire during summer season.
- Recording GPS readings in track mode during foot patrolling and wildlife evidences collection.
- Checking the foot pilgrims who are going to Mahanandi and Gundla Brahmeswaram temple during Mahasivarathri for weapons, inflammable materials and other harmful articles.

3.4: Important Water bodies in Nandyal Division

The Base camps concentrate on the water bodies in the Tiger Reserve and adjoining areas due to the vulnerability of the water bodies to poaching activities. The Nandyal Division is having the following water bodies which are frequented by wildlife including Tigers and Panthers and patrolled / checked by the respective patrolling base camp parties.

List of important water bodies to be checked by Base camps Range wise

Sl. No.	Location	Name of the Beat	Jurisdiction of the patrolling base camp party	GPS coordinates	
				Latitude	Longitude
CHELAMA RANGE					
1	Pamuguntha	Chelama	Dhole	15.484294	78.71654
2	Chinthamanurevu	Basavapuram	Dhole	15.4814	78.6653
3	Ippapoolamadugu	Basavapuram	Dhole	15.46169	78.66884
4	Dongabavi	Dongabavi	Dhole	15.43	78.70611
5	Pathaneelabavi		Eagle	15.42977	78.72371
6	Nandikanuka road	Kotakonda	Eagle	15.39493	78.68036
7	Dunnapothulavagu	Kotakonda	Eagle	15.402932	78.713287
8	Gundam vagu	Kotakonda	Eagle	--	--
9	Kollana cheruvu		Eagle	15.37433	78.65132
10	Neelasela	Peddakambalur	--	15.30562	78.64915
11	Chinthamanusela	Peddakambalur	--	15.30304	78.64978
12	Kanumasela	Peddakambalur	--	15.29839	78.65154
13	Dunnapothulavagu	Pacherla	--	15.4013	78.71595
14	Bogadavagu	Pacherla	--	15.42295	78.75983
G.B.M. RANGE					
15	Bakriman sella	Ramannapenta West	Tiger	15.628206	78.737824
16	Pullutla	R.Penta West	Tiger	15.64626	78.71392
NANDYAL RANGE					
17	Boggusari gundam	Baireni North	Leopard	15.56276	78.73793
18	Pothurajugundam	Baireni North	Leopard	15.5513	78.74579
19	Valugulamadugu	Baireni North	Leopard	15.54517	78.73326
20	Baireni gundam	Baireni South	Leopard	15.51258	78.71844
21	Lakshmammagundam	Baireni South	Leopard	15.48972	78.74394

22	Paleru streem	Palardam	Jackal	15.50905	78.71103
23	Pathaneela location	Palardam	Jackal	15.5294	78.70124
24	Devarasela	Palardam	Jackal	15.52645	78.70297
25	Sudulagundam	Gadigundam	Peacock	15.54909	78.68189
26	Gadigundam	Gadigundam	Peacock	15.564	78.68489
27	Bhaireniswamy	Prema	Peacock	15.50502	78.61364
28	Gabbuchalama	Prema	Peacock	15.48549	78.61676
29	Basavaiah bhavi	Thimmapuram	Jackal	15.482339	78.66032
30-	Silipi bile	Thimmapuram	Jackal	15.44693	78.64757

3.5: Important Patrolling points in Nandyal Division

While the patrolling Base camp staff checks the above water bodies on priority basis during patrolling, they also check the points which are with vulnerability and risks, frequent tiger movements, abundant other carnivore and herbivore populations and salt licks, apart from water bodies as follows.

Important Patrolling Points in Nandyal Division Range wise

Sl. No.	Location	Latitude	Longitude
	Chelama Range		
1	Pamuguntha	15.484294	78.71654
2	Chinthamanurevu	15.4814	78.6653
3	Ippapoolamadugu	15.46169	78.66884
4	Dongabavi	15.43	78.70611
5	Pathaneelabavi	15.42977	78.72371
6	Nandikanuka road	15.39493	78.68036
7	Dunnapothulavagu	15.402932	78.713287
	G.B.M. Range		
8	Bakriman sella	15.628206	78.737824
9	Pullutla	15.64626	78.71392
	Nandyal Range		
10	Boggusari gundam	15.56276	78.73793
11	Pothurajugundam	15.5513	78.74579
12	Valugulamadugu	15.54517	78.73326
13	Baireni gundam	15.51258	78.71844
14	Lakshmammagundam	15.48972	78.74394
15	Paleru streem	15.50905	78.71103
16	Pathaneela location	15.5294	78.70124
17	Devarasela	15.52645	78.70297
18	Sudulagundam	15.54909	78.68189

19	Gadigundam	15.564	78.68489
20	Bhaireniswamy	15.50502	78.61364
21	Gabbuchalama	15.48549	78.61676
22	Basavaiah bhavi	15.482339	78.66032
23	Silipi bile	15.44693	78.64757
	Bandi Atmakur Range		
24	Balayya kunta	15.665427	78.676857
25	Kotha kunta	15.675973	78.628654
26	Naganna kunta	15.670807	78.64404
27	Subbareddy kunta	15.605822	78.613228

3.6: Beat Wise Transect lines information of Nandyal Division

The patrolling base camp party also patrol the Transect lines regularly to strengthen and widen the protection.

Beat wise Transect lines information of Nandyal Division

Range	Beat	No.of Transects	Length in kms	Starting (WGS 84)		Ending (WGS 84)	
				Latitude	Longitude	Latitude	Longitude
G.B.M.	R.Penta West	1	2	15.64694	78.77694	--	--
G.B.M.	R.Penta East	1	2	15.64722	78.75750	--	--
Chelama	Pacherla	1	2	15.39365	78.73082	15.37539	78.72829
Chelama	Pacherla	1	2	15.3931	78.71503	15.37499	78.71673
Chelama	Dongabavi	1	2	15.40682	78.71329	15.42432	78.71105
Chelama	Dongabavi	1	2	15.4109	78.73548	15.41824	78.71835
Chelama	Kotakonda	1	2	15.38919	78.66448	15.35619	78.65263
Chelama	Peddakambalur	1	2	15.30298	78.63596	15.30124	78.64452
Chelama	Basavapuram	1	2	15.4243	78.65015	15.41842	78.6594
Chelama	Basavapuram	1	2	15.44066	78.64387	15.43995	15.65226
Chelama	Chelama	1	2	15.46088	78.69491	15.45838	78.70968
Chelama	Chelama	1	2	15.44991	78.71571	15.4662	78.7162
Bandi Atmakur	G.C.Palem	1	2	15.362567	78.380082	15.604961	78.64921
Bandi Atmakur	Honkaram Norrth	1	2	15.574833	78.62257	15.576305	78.641805
Bandi Atmakur	Honkaram South	1	2	15.560111	78.622966	15.550969	78.634630

3.7: Beat wise Trail paths information of Nandyal Division

The patrolling base camp party also 700atrol the Trail paths regularly to strengthen and widen the protection.

Beat wise Trail paths information of Nandyal Division

Range	Beat	No.of trails	Length in kms	Starting (WGS 84)		Ending (WGS 84)	
				Latitude	Longitude	Latitude	Longitude
G.B.M.	R.Penta East	1	5	15.660463	78.744118	15.634952	78.766194
G.B.M.	R.Penta East	1	5	15.660463	78.744118	15.62303	78.73726
G.B.M.	R.Penta East	1	5	15.39561	78.75386	15.64785	78.75315
G.B.M.	R.Penta West	1	5	15.660463	15.660463	15.62303	78.73721
G.B.M.	R.Penta West	1	5	15.660463	78.744118	15.38774	78.43235
G.B.M.	R.Penta West	1	5	15.660463	78.744118	15.39977	78.43286
Chelama	Pacherla	1	5	15.40407	78.72282	15.36498	78.72552
Chelama	Pacherla	1	5	15.40973	78.73655	15.3714	78.72874
Chelama	Dongabavi	1	5	15.40441	78.71655	15.42808	78.74322
Chelama	Dongabavi	1	5	15.40779	78.69186	15.44263	78.7033
Chelama	Kotakonda	1	5	15.3894	78.6704	15.40355	78.70479
Chelama	Kotakonda	1	5	15.38769	78.65549	15.38482	78.66324
Chelama	Kotakonda	1	5	15.36802	78.64802	15.36414	78.65589
Chelam	Peddakambalur	1	5	15.30294	78.63588	15.29688	78.66169
Chelama	Peddakambalur	1	5	15.30081	78.64442	15.32401	78.66594
Chelama	Basavapuram	1	5	15.42053	78.65479	15.44486	78.66343
Chelama	Basavapuram	1	5	15.42013	78.66119	15.4532	78.6822
Chelama	Basavapuram	1	5	15.43289	78.64108	15.45402	78.66093
Chelama	Chelama	1	5	15.44591	78.71181	15.48126	78.71294
Chelama	Chelama	1	5	15.4428	78.70334	15.47419	78.71012
Chelama	Chelama	1	5	15.44445	78.74882	15.45739	78.7209
Bandi Atmakur	G.C.Palem	1	5	15.614880	78.60300	15.361566	78.390439
Bandi Atmakur	G.C.Palem	1	5	15.61453	78.62158	15.627703	78.620505
Bandi Atmakur	G.C.Palem	1	5	15.60449	78.61114	15.58441	78.653589
Bandi Atmakur	Honkaram North	1	5	15.587988	78.623282	15.58090	78.648863
Bandi Atmakur	Honkaram North	1	5	15.587316	78.632216	15.564438	78.636600
Bandi Atmakur	Honkaram North	1	5	15.564452	78.636977	15.563641	78.627113
Bandi Atmakur	Honkaram South	1	5	15.56305	78.62615	15.54023	78.61619
Bandi Atmakur	Honkaram South	1	5	15.56453	78.62311	15.56213	78.63339
Bandi Atmakur	Honkaram South	1	5	15.56309	78.62607	15.56128	78.63639

3.8: Striking Force in Nandyal Division:-

There is one striking force in the division which is located in Nandyal. The responsibility of the striking force is vehicle patrolling in vulnerable areas, quick response in emergency situations and other duties assigned by the Range Officers.

List of Striking Force in Nandyal Division

Sl. No.	Name of the Striking Force / Range	Latitude	Longitude	Name and Designation of Staff	Name of the Protection Watcher
1)	Nandyal / Nandyal	15.48369	78.49486	Sri S.Nagendra Naik, Dy.R.O Smt.C.Vijaya Lakshmi, FSO	K.Mahaboob Basha
					B.Raju
					K.Mallikarjuna
					A.Balaraju
					C.Prahallada

3.9: RIVER PARTY IN NANDYAL DIVISION

There is no river party in Nandyal division

3.10: POLICE PARTY IN NANDYAL DIVISION

There is no Police Party in Nandyal division.

Annexure – XXXIV

FIRE MANAGEMENT PLAN OF NSTR

A. Prevention and Preparedness

1. Fire lines

Nagarjunasagar Srisailam Tiger Reserve (NSTR) is the largest Tiger Reserve in India with close to 3727 Sq km (3727000 Ha) of Forest area. The NSTRalthough does not have adequate fire lines but creating additional/new fire lines every consecutive year for effective management of Forest fire during the summer season. The tiger reserve has maintained/created 676.72 km fire line during 2022.

Table 1. List of Fire lines as per TCP and Existing Fire lines in Nagarjunasagar SrisailamTiger Reserve

Sl.No	Range	Fire line approved as per TCP (kms)	Existing Fireline (kms)	Percentage of above TCP recommendations
		Atmakur Division		
1	Bairluty	Not indicated	0	
2	Velgode		18.80	
3	Atmakur		19.85	
4	Srisailam		19.95	
5	Nagaluty		0.00	
	Total		**58.60**	
		Markapur Division		
6	Markapur	Not indicated	46.75	--
7	Y.Palem		12	--
8	Dornal		21	--
9	G.V.Palli		21	
10	V.P.South Range		10	
11	Nekkanti		25.5	
12	Korraprolu		17	
	Total		**153.25**	
		Nandyal Division		
13	Nandyal	0	45.5	0
14	Chelama	0	61.0	0
15	G.B.M.	0	30.0	0
16	Bandi Atmakur	0	21.0	0
17	Rudravaram	0	73.0	0
	Total	**0**	**230.5**	0
		Giddalur Division		
18	Giddalur	NIL	49.50	
19	Gundlakamma	NIL	96	
20	Turimella	NIL	77.5	
	Total	NIL	223	
	NSTR Total		**442.35**	





Internal fire line creation cum controlled burning :

2. Road side cleaning

Nagarjunasagar SrisailamTiger Reserve has 496.35 Kms of Forest roads, inspection paths and patrolling paths. Henceforth, a total length of entire 311.45 km of road side area is cleaned to prevent fire which amounts to 62.75 % of road side area cleaning of the fire prone area (Table 2).

Table 2. List of road side cleaned area (kms) in NagarjunasagarSrisailamTiger Reserve (NSTR)

Sl. No.	Range	Length of Roads (kms)	Roadside Cleaned (kms)	Percentage of achievement
		Atmakur Division		
1	Bairluty	4.50	4.50	100
2	Velgode	10.20	10.20	100
3	Atmakur	37.80	37.80	100
4	Srisailam	20.00	20.00	100
5	Nagaluty	48.15	48.15	100
	Total	**120.65**	**120.65**	**100**
		Markapur Division		
1	Markapur	NIL	-	
2	Y.Palem	9	-	0
3	Dornal	29	9	31
4	G.V.Palli	36	-	-
5	V.P.South	13	-	-
6	Nekkanti	16	12.5	78
7	Korraprolu	16	5.8	36
	Total	**119**	**27.3**	23
		Nandyal Division		
1	Nandyal	105.0	63.0	60
2	Chelema	78.0	42.0	54

3	G.B.M.	16.0	12.0	75
4	Bandi Atmakur	4.0	3.0	75
5	Rudravaram	33.2	25.0	75
	Total	**236.2**	**145.0**	**61**
		Giddalur Division		
1	Giddalur	0	0	0
2	Gundlakamma	13	13	100
3	Turimella	9	7	77.77
	Total	**22**	**20**	90.91
	Total NSTR	**496.35**	**311.45**	**62.75**





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3. Controlled burning

The prescriptions for taking up controlled burning are not available with the current TCP. However, controlled burning in Nagarjunasagar Srisailam Tiger Reserve is performed in sensitive areas and fire hotspots like forest boundaries sharing with village limits, along the highways and strategic spots to prevent the spread of fire to larger extent (Table 3).

Table 3. List of locations where controlled burning is being taken up in NagarjunasagarSrisailamTiger Reserve.

Sl. No	Range	Section	Beat	GPS location details	Length (kms)	Total Area (kms)
	Atmakur Division	No controlled burning taken up.			NIl	
	Markapur Division				Nil	
	Nandyal Division					
1	Nandyal	Baireni	Palardam	15.50488,-78.68016	27	
2	Chelama	Chelama	Gajulapalli (NDL-GDLR road)	15.39410,-78.66388& 15.40643,-78.69150 Ankireddycheruvu to Chelama arach	5.2	107.1
3	Chelama	Peddakambalur	Kotakonda (NDL-GDLR road)	15.393962, 78.66380 & 15.40394, 78.70596	5.8	

				Ankireddycheruvu to Patha pacherla		
4	Chelama	Chelama	Gajulapalli (C.N.Road)	15.40643, 78.69150 & 15.44225, 78.70277 Chelama arch to Dhole base camp	6	
5	Chelama	Pacherla	Dongabavi (C.N.Road)	15.40643, 78.69150 & 15.44225, 78.70277 Chelama arch to Dhole base camp	6	
6	Chelama	Pacherla	Pacherla (C.N.Road-Pachagunda la road)	15.40320 78.71970 & 15.34623, 78.72015NDL road to Beat boundary	10	
7	Chelama	Peddakambalur	Ulleda (C.N.Road-Pachagunda la road)	15.34623, 78.72015 & 15.29512, 78.70158 Pachelra Beat boundary to RVM range boundary	8	
8	G.B.M.	R.Penta East	R.Penta East	153754,-78 46 10	5	
		R.Penta West	R.Penta West	15.66611111 78.75055556	11	
9	Bandi Atmakur	GC Palem	GC Palem	15.585664 78.632545	2.75	
		NR Kunta	NR kunta North Beat	15.651047 78.673117	2.75	
		NR Kunta	NR kunta South Beat	15.653638 78.629677	4.1	
		NR Kunta	NR kunta South Beat	15.648608 78.629298	4.5	
		Honkaram	Honkaram North	15.567462 78.636045	4.5	
		GC Palem	GC Palem		4.5	
	Nandyal Total				**107.10**	
	Giddalur Division				**Nil**	
	NSTR Total				**107.1**	

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4. Early warning and fire alert system

Forest Survey of India (FSI) has been alerting Andhra Pradesh Forest Department towards forest fire incidences detected by MODIS sensor on-board Aqua and Terra Satellite of NASA and SNPP- VIIRS sensor, atleast six times in 24 hours. The fire hotspots detected by MODIS (1 km X 1 km resolution) and SNPP-VIIRS (375 m X 375 m resolution) sensors are received at Shadnagar Earth Station (National Remote Sensing Centre), Hyderabad and processed using standard algorithm.

The entire process has been made completely automated which has effectively reduced the dissemination time lag.Forest Fire Alerts are disseminated together with Google Earth compatible KML files through email to the PCCF (HoFF) and Forest Fire Nodal Officers of

Andhra Pradesh Forest Department.A subscriber who is registered on the FSI website can also avail forest fire alerts as SMS for their area of interest which can now be chosen upto 'Beat' level (as per the data available from State). The Near real time data is also available in "Van Agni GeoPortal" of Forest Survey of India.

Andhra Pradesh Forest Department has also been obtaining the information fromAndhra Pradesh State Remote Sensing Applications Center to prepare, collate and disseminate data, information and advisories based on Remote Sensing data and GIS technologies for use in preventing, monitoring and analysis of forest fires in the state of Andhra Pradesh.

At present all the field staff and VSS members i.e., 100% are registered in FSI website and all the registered members receive near real time fire alerts. The Deputy Directors, ACFs, FROs,Dy. ROs, FSOs, FBOs, ABOs and the Field Director are receiving Fire alert messages during fire occurence. In addition, real time fire incidents can be tracked through a dedicated web portal from APRSAC (Table 4).

Andhra Pradesh Forest Department has a dedicated forest fire cell to respond to any requirement for mitigation of forest fire.This is in addition to the Forest fire alert system received from Forest Survey of India through SMS and Email alerts having geo-coordinates of the fire location as well as a web link to view it on their browser.

http://vanagniportal.fsiforestfire.gov.in/

Hence, Fire alert system and early warning system is fully implemented and it is helping in the fire season to mitigate the fire within a short period of time.

Table 4. List of officers receiving fire alerts in NagarjunaSagarSrisailam Tiger Reserve.

Sl.No	Name	Code	Created Date	Email ID	Mobile No.	Designation
1	B. N. N. Murthy	-	15.11.2023	cffdptsrisailam @gmail.com	9440810057	CF & FD
	PT Atmakur Division					
1	Alan Chong Teron	-	15.11.2023		9440810058	Deputy Director
2	K.Joythiswarup	-	05-11-2023	--	9493547224	FSO
3	M.Balaiah	-	06-11-2023	--	9493547241	FBO
4	M.Krishnakanth	-	07-11-2023	--	8688880882	FBO
5	T. Rambabu	-	08-11-2023	--	9493548846	ABO
6	B.P Guravaiah	-	09-11-2023	--	9493548834	FSO
7	Kum S. Abida	-	10-11-2023	--	9493548830	FBO
8	A.Sudhakar Reddy	-	11-11-2023	--	9493547225	FBO
9	C. Nageswara rao.	-	12-11-2023	--	9493547250	FSO
10	C Pamuleti	-	13-11-2023	--	9493547246	FBO
11	P. Subash	-	07-12-2023	--	9440870391	FRO
12	Sri B. Parasuramudu	-	07-12-2023	--	9440166911	DyRO
13	Smt P.Bharathamma	-	07-12-2023	--	8919611062	Sr. Asst
14	Sri Ch. Peddaiah	-	07-12-2023	--	9550337693	FSO

15	Sri G. Madhu Babu,	-	07-12-2023	--	9490482776	FSO
16	Smt K. Manjula devi	-	07-12-2023	--	6305630949	FSO
17	SmtA.Unike	-	07-12-2023	--	6304738785	FBO
18	Sri S. Mahaboob Basha	-	07-12-2023	--	8074868939	FBO
19	Sri T.S Kumar	-	07-12-2023	--	9502340140	FBO
20	Smt N. Lakshmi Devi	-	07-12-2023	--	9666775748	FBO
21	Smt U. Karuna Mayuri	-	07-12-2023	--	6301471114	FBO
22	Sri S. Ismail	-	07-12-2023	--	9949158282	FBO
23	T.Doraswamy	-	02-11-2023	--	9493547206	FRO
24	D.Ratnaprabhavathi	-	02-11-2023	--	9493547220	Dy RO
25	U.M.Kaveri	-	02-11-2023	--	9493547240	FSO
26	S.Magbool	-	02-11-2023	--	9493547210	FSO
27	P.A.Murthujavali	-	02-11-2023	--	9493547211	FBO
28	D.Rajak	-	02-11-2023	--	9493548848	FBO
29	P.Maddilety	-	02-11-2023	--	9493547243	FBO
30	K.Nagamanibai	-	02-11-2023	--	9493896287	FBO
31	M.Janardhanarao	-	02-11-2023	--	7095941461	FBO
32	S.Mallikharjunareddy	-	02-11-2023	--	9014638069	FBO
33	P.Saramma	-	02-11-2023	--	9493548827	ABO
34	P.Ajay Kumar	-	02-11-2023	--	7569222656	Jr.Asst
35	V. Venkateswarlu	-	02-11-2023	--	9703413603	DEO
36	A.Rama Subbareddy	-	02-11-2023	--	9441508405	Driver
37	M.Nageswararao	-	02-11-2023	--	9652836671	Driver
38	V.Narasimhulu	-	02-11-2023	--	9493548832	FRO,
39	S.Basheer Ahemed	-	02-11-2023	--	9985734952	DyRO
40	K.Madan Kumar	-	02-11-2023	--	9493896286	FSO
41	B.Obulesu	-	02-11-2023	--	9493548841	FSO
42	P.SalamAlla	-	02-11-2023	--	7731930688	FBO
43	JMR Tagore	-	02-11-2023	--	8985473968	FBO
44	P.Sreeramulu	-	02-11-2023	--	9703013969	FBO
45	S.Bheem Naik	-	02-11-2023	--	9493547233	FBO
46	J.Venkata Suresh	-	02-11-2023	--	9642417185	DEO
47	P.M.A Khan	-	10-12-2023	--	9493547221	FRO
48	SZA. Taheer	-	10-12-2023	--	9493547209	DyRO
49	G. Maheshwaramma	-	10-12-2023	--	9493547230	FSO
50	V. Siva Nagaiah	-	10-12-2023	--	8985600043	FSO
51	P. Srinivasulu	-	10-12-2023	--	9493547252	FSO
52	S. Jaya Raj	-	10-12-2023	--	9493548840	FSO
53	B. Edanna	-	10-12-2023	--	8985475595	FBO
54	T. Venkateswarlu	-	10-12-2023	--	7993482721	FBO
55	M. Sujatha	-	10-12-2023	--	9493547226	FBO
56	M. Kondanna	-	10-12-2023	--	8985600207	FBO
57	N. Padmavathi	-	10-12-2023	--	8985475581	FBO
58	P. Ravi kumar	-	10-12-2023	--	9493896292	FBO
59	S. Satya Narayana Achari	-	10-12-2023	--	8985475964	FBO
60	OK. Venkateswarlu	-	10-12-2023	--	8985600210	FBO
61	D. Mahaboob Basha	-	10-12-2023	--	9493548837	FBO
62	B. Venkateswarlu	-	10-12-2023	--	9493547226	ABO
63	J. Anand Raju	-	10-12-2023	--	9493547218	ABO
64	G. Dargaiah	-	10-12-2023	--	9493548843	ABO
65	S. Zubair Vali	-	10-12-2023	--	9542235526	DEO
	PT Markapur Division	-		-		
1	G.VigneshAppavu	-	-	-	9440810059	Deputy Director
	Markapur Range					
2	B Vara Prasad	-	-	-	9154825777	FRO
3	G Nagaraju	-	-	-	9573218966	DyRO
4	M Prasad Reddy	-	-	-	9849377391	DyRO

5	P Karimulla	-	-	-	9493863786	FSO
6	T Bala Kumari	-	-	-	9182880504	FBO
7	E Rama Subbarao	-	-	-	9014251499	FBO
8	G Ravi kumar	-	-	-	9866904600	FBO
9	C Soma sekhar	-	-	-	9492537570	FBO
10	P Yedukondalu	-	-	-	8309712939	FBO
11	M Maddileti	-	-	-	9502547301	FBO
12	G Andrus	-	-	-	9866797205	FBO
13	V Dhanalakshmi	-	-	-	9652323348	ABO
14	G Guravaiah	-	-	-	6309433482	ABO
15	SK Jilani basha	-	-	-	8367560047	ABO
16	VV Subbareddy	-	-	-	9704181196	ABO
	Y Palem Range					
17	A.V.Neelakanteswara Reddy	-	-	-	9154825779	FRO
18	B.G.V.Srinivasulu	-	-	-	7981337833	DyRO
19	D. Rama Mohan Rao	-	-	-	9492758972	DyRO
20	M. Venkateswarlu	-	-	-	9490083488	FSO
21	SK. Khaja Mohiddin	-	-	-	9000238168	FBO
22	T. Nageswara Rao	-	-	-	9491377596	FBO
23	SK. Fakruddin	-	-	-	9494085969	FBO
24	U. Kalyani	-	-	-	9550411625	FBO
25	R. Dasaiah	-	-	-	9177714342	FBO
26	U. Ch. Narayana	-	-	-	6305949504	FBO
27	K. Nasaraiah	-	-	-	9177171270	FBO
28	Y. Dhanalakshmi	-	-	-	9618653517	FBO
29	T. Velugondaiah	-	-	-	9494500845	FBO
30	A. Guravaiah	-	-	-	8099818070	FBO
	Dornal Range					
31	E Vishweswara Rao	-	-	-	9154825778	FRO
32	PMD. Arif Khan	-	-	-	9849382836	DyRO
33	G. Chennaiah	-	-	-	9502256481	FSO
34	SA. Jabbar	-	-	-	7659925161	FBO
35	A Ajay Kumar	-	-	-	8499985901	FBO
36	K Gangadhar Rao	-	-	-	9553764154	FBO
37	Shaik Mastan Vali	-	-	-	9849094716	FBO
38	N Kalpana	-	-	-	6300925364	FBO
	GV Palli Range					
39	S.V.Subba Rao	-	-	-	9154825780	FRO
40	D. Sakru Naik	-	-	-	6302924790	FSO
41	D. Sakru Naik	-	-	-	6302924790	FBO
42	N. Rosaiah	-	-	-	9542006401	FSO
43	N. Rosaiah	-	-	-	9542006401	FBO
44	G.Venkateswarlu	-	-	-	7032106846	FBO
45	J. krishnachaitanya	-	-	-	9059912298	FBO
	V.P.South Range					
46	T.Sathyanarayana	-	-	-	9154825776	FRO
47	J.VenkatRao	-	-	-	8328684671	FSO
48	K.Gopichand	-	-	-	7382513256	FBO
49	Ch.Ravi Teja	-	-	-	9505004800	FBO
50	G.Srinivasa Rao	-	-	-	9866076727	FBO
51	Y.Sathyannarayana	-	-	-	9000171603	FBO
52	G.Anil Kumar	-	-	-	9985674586	FBO
53	Sk.Abdulla	-	-	-	9966760786	FBO
54	K.Vijayanirmala	-	-	-	7036872435	FBO
55	B.Praveen Kumar	-	-	-	9550128935	ABO
	Nekkanti Range					
56	S.V. Subba Rao	-	-	-	90321 17114	FRO
57	B Ramesh	-	-	-	89858 03342	DRO
58	R.Seetha Rama Chari	-	-	-	7207176405	FSO

59	J Mohan Kumar	-	-	-	9441182659	FBO
60	U Madan	-	-	-	9494500868	FBO
61	T.K. Guravaiah	-	-	-	7675881749	FBO
	Korraprolu Range					
62	A.Prasanna Jyothi	-	-	-	9492817304	FRO
63	Sk. Moulali	-	-	-	9440490096	DyRO
64	Sk.Anwar Basha	-	-	-	9441745494	FSO
65	M. Balachennaiah	-	-	-	9573668082	FBO
66	Sk.Thaneesha	-	-	-	7032870428	FBO
67	G.Sudhakara Rao	-	-	-	8985701245	FBO
68	A.Bhanu Prasad	-	-	-	9493109714	FBO
69	Sk.Mahaboob Basha	-	-	-	8008419344	ABO
	PT Nandyal Division					
70	K.Thrinath Reddy	--	15-07-2022	frogbm1@gmail.com	8332959934	FRO
71	P.J.Jonhson	--	09-08-2019	frogbm1@gmail.com	9494735397	FBO
72	P.Peddanna	--	10-06-2019	frogbm1@gmail.com		FSO
73	B.Sreepathi Naidu	--	--	frorudravaram@gmail.com	9676345878	FRO
74	Zulfikhar Nasir Jah	--	--	frobandiatmakur@gmail.com	9885509574	FRO
75	Pola Vankata Subbaiah	--	--	frobandiatmakur@gmail.com	9866733720	FSO
76	S.Ravindra Naik	--	--	frobandiatmakur@gmail.com	8790986869	FSO
77	EmidiTheja	--	--	frobandiatmakur@gmail.com	8247336076	FSO
78	Shaik Madar Saheb	--	--	frobandiatmakur@gmail.com	7893497808	FBO
79	G.Rama Krishna	--	--	frobandiatmakur@gmail.com	9490601733	FBO
80	Boya Venkata Ramana	--	--	frobandiatmakur@gmail.com	9985320963	FBO
81	Vallapu Hymavathi	--	--	frobandiatmakur@gmail.com	6304680170	FBO
82	Lakka Prasanna	--	--	frobandiatmakur@gmail.com	8688283045	FBO
83	P.Eswaraiah	----	----	frorchelama@gmail.com	8978496883	FRO
84	A.Raju	----	----	frorchelama@gmail.com	8247634979	DyRO
85	E.Kishorekumar	----	----	frorchelama@gmail.com	7660930262	FSO
86	G.Yellamma	----	----	frorchelama@gmail.com	9603314462	FSO
87	P.Rameswari	----	----	frorchelama@gmail.com	6281949431	FBO
88	L.Nagappa	----	----	frorchelama@gmail.com	8790433048	FBO
89	A.Rama Rao	----	----	frorchelama@gmail.com	9969965239	FBO
90	K.Maddilety	----	----	frorchelama@gmail.com	8328444696	FBO
91	E.Rama devi	----	----	frorchelama@gmail.com	7674866647	FBO
92	S.Arshad	----	----	frorchelama@gmail.com	9989444833	FBO
93	Ch. Dinesh Kumar Reddy	----	----	fronandyal@gmail.com	9492820005	FRO

94	N. Hymavathi	----	----	fronandyal@gmail.com	9666906624	DyRO
95	S. Nagendra Naik	----	----	fronandyal@gmail.com	9110305733	DyRO
96	S. Anwar Hussain	----	----	fronandyal@gmail.com	9866119264	FSO
97	O. Rashmi Mani	----	----	fronandyal@gmail.com	9000410151	FSO
98	T. Pratap	----	----	fronandyal@gmail.com	9010807574	FBO
99	R. Rajesh	----	----	fronandyal@gmail.com	9866656277	FBO
100	B. Parameswari	----	----	fronandyal@gmail.com	9177833073	FBO
101	G. Sreenivasulu	----	----	fronandyal@gmail.com	9866928925	FBO
102	T.P Balaramudu	----	----	fronandyal@gmail.com	9493482742	FBO
	PT Giddalur Division					
103	Y.V.Narasimha Rao		--	dfogiddalour@yahoo.co. in	9440810054	Deputy Director
104	B.S.Kumar Raja		22.12.2023	frogiddalur@gmail.com	9440810243	FRO
106	G.Rajasekhar Goud		22.12.2023	frogiddalur@gmail.com	9000864899	DyRO
107	P.Ankaiah		22.12.2023	frogiddalur@gmail.com	9849356848	FBO
108	G.Uma Devi		22.12.2023	frogiddalur@gmail.com	9566203096	FBO
109	M.Bala Krishna		22.12.2023	frogiddalur@gmail.com	9398517039	FBO
110	P.Indra Sena Reddy		22.12.2023	frogiddalur@gmail.com	8247046517	FSO
111	P.Chandra Mohan Reddy		22.12.2023	frogiddalur@gmail.com	7989792690	FBO
112	S.Rafi		22.12.2023	frogiddalur@gmail.com	9849916597	ABO
113	H.Jeevan Kumar		--	frogundlakamma@gmail.com	9440810244	FRO
114	D Vamsi Krishna		--	frogundlakamma@gmail.com	9505199750	DyRO
115	O.Ramaiah		--	frogundlakamma@gmail.com	9603107033	FSO
116	Sk.Jamal Vali		--	frogundlakamma@gmail.com	6300840412	FSO
117	J Srinivasulu		--	frogundlakamma@gmail.com	7993694610	FBO
118	N.Naga Sekhar Reddy		--	frogundlakamma@gmail.com	7893993301	FBO
119	S.A Kayyum		--	frogundlakamma@gmail.com	9494674519	FBO
120	D. Chezarlaiah		--	frogundlakamma@gmail.com	9573151994	FBO
121	N. Kranthi teja		--	frogundlakamma@gmail.com	8919533243	FBO
123	M.Ramakrishna		--	frogundlakamma@gmail.com	9985497015	FBO
124	P Koteswararao		--	frogundlakamma@gmail.com	9441646856	FBO
125	B Kanakaraju		--	frogundlakamma@gmail.com	9390262089	FBO

126	Sk Nayab Rasool		--	frogundlakamma@gmail.com	9880640900	FBO
127	B.Madhu Priyanka		--	froturimella@gmail.com	9440810246	FRO
128	D.Balaji Naik		--	froturimella@gmail.com	9505203290	DyRO
129	G. Ranga Reddy		--	froturimella@gmail.com	9866448046	DyRO
130	BGV Srinivasulu		--	froturimella@gmail.com	7981337833	DyRO
131	B.Mange Naik		--	froturimella@gmail.com	8328217132	FSO
132	D. Asha		--	froturimella@gmail.com	9494674603	FBO
133	Sk. Mahaboob Subhani		--	froturimella@gmail.com	9701733046	FBO
134	P.Kalyani		--	froturimella@gmail.com	9676023070	FBO
135	P. Sreevani		--	froturimella@gmail.com	8978538753	FBO
136	A. Murali Krishna		--	froturimella@gmail.com	9989613667	FBO
137	V. Rajesh		--	froturimella@gmail.com	9676015300	FBO
138	Sk. Abdul Gaffar		--	froturimella@gmail.com	9052263735	FBO

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5. Financial Resources:

Funds various schemes like FFPM, Project Tiger, CAMPA(NPV), BIO SAP, Tiger Conservation Fund etc., are being utilised for addressing the Fire problem.

Table 5. Details of Financial Resources in Nagarjunasagar Srisailam Tiger Reserve

Sl.No	Name of the Scheme	Achivement	
		Approved	Expenditure
1	**CAMPA**	372.018	186.844
2	**BIO-SAP**	26.450	26.450
3	**PT Scheme (Revalidation)**	5.55	5.55
4	**Red Sanders NBA ABS Scheme**	16.219	16.219
5	**FFPM (Revalidation 2021-22)**	6.386	6.369
	Total	**426.623**	**241.432**

Detail information is provided with the details of allocation under different heads as **Annexure I.**

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6. Fire fighting infrastructures

Over the years, Nagarjunasagar Srisailam Tiger Reserve (NSTR) has been making

efforts to establish robust fire fighting infrastructure to meet the demands of forest fire preparedness and response during the fire season.

The field staff are equipped with manual hand tools like Axe, Sickle, Mechanised hand tools like blowers, power saw, grass cutters/Brushwood cutters, lightweight fire extinguishers, water tankers with mounted sprayers/Sprinklers. In addition to above field staff are provided with Fire Safety equipments, Vehicles, First aid kit, GPS etc.,

Nagarjunasagar Srisailam Tiger Reserve is also employing the service of Fire Department with Quick response vehicle (13 Nos), 2 large fire tenders and fully equipped fire men with all the necessary safety gears like helmet, fire resistant jackets, boots etc., are engaged.All the 320 odd fire watchers are supplied with Fire resistant shoes regularly.All the ranges are supplied with First aid kit during every Fire season.

All the staffs engaged in fire fighting is provided with necessary technical gears like Walkie talkie, GPS device, high beam torches, reflector jackets, safety shoes during the fire operation. In addition, there is a Fire control room at the Division head quarter and all the Range headquarters to coordinate with the field staff and supporting staff in the fire operation. All the fire fighting vehicles are fitted with static wireless sets which help in efficient communication during the fire season (Table 5.1, 5.2, 5.3, 5.4).

Table 6. Details of Vehicles in Nagarjunasagar Srisailam Tiger Reserve

Sl no	Vehicle Allotted to	Vehicle Type	Vehicle No.	Year of Make	Status
	Atmakur Division				
1	DD PT Atmakur	Mahindra Xylo	TN07K-0631	---	Running
2	DD PT Atmakur	Bolero Camper	AP21TX-3076	2012	Running
3	DD PT Atmakur	ISUZU 4x4	AP40G0054	2023	Running
4	FRO Atmakur	Mahindra Jeep	AP21AF-1031	Mahindra / 2010	Running
5	FRO Atmakur	Scorpio	AP04R-5022	Scorpio (Confiscated)	Running
6	FRO Atmakur	Tempo Traveller	KA05Z-7056	Tempo Traveller (Confiscated)	Running
7	FRO Atmakur	Tractor	AP39KG-3700	Swaraj Tractor / 2022	Running
8	FRO Atmakur	Jeep	AP09BU-7307	Mahindra/2009	Running
9	FRO, Bairluty Range	Mahindra Jeep	AP21AF1027	2010	Running
10	FRO, Nagaluty	Jeep	AP21AF1028	2010	Running
11	Nagaluty Range	Tractor	AP21P0008	2012	Running

12	CBET, Bairluty	Zypsy	AP03TA5273	---	Running
13	CBET, Bairluty	Zypsy	KA07A4151	---	Running
14	Wildlife Dispensary	TATA SUMO	AP26AE3738	---	Running
15	Wildlife Dispensary	Rescue Van	AP39TK4808	2017	Running
16	FRO,Srisailam	Mahindra Jeep	AP 21 1029	2010	Running
17	Striking Force	Commander	AP 21 R3856	2012	Running
18	FRO Srisailam	Tractor	AP 21 TA 3832	2018	Running
19	FRO,Velgode	New Bolero	New T/R	2023	Running
20	Velgode Range	Mahindra Jeep	AP21 AF1030	2010	Running
21	Velgode Range	Tractor	AP 39 SN 1282	2023	Running
22	Rollapadu Sanctuary	TATA Xenon Pickup Van	AP04 TU 3479	---	Running
Markapur Division					
Markapur Range					
1	FRO, Markapur	Bolero Camper 4 WD PS	AP 39 VC 3193	2023	Good
Y Palem Range					
2	FRO, Y.Palem	Mahindra Jeep	AP27AG2442	2011	Good
3	FRO, Y.Palem	Mahindra Commander	AP04TV0203	-	Good
4	FRO, Y.Palem	Ashok Leyland	TS15UD9670	-	Good
5	FRO, Y.Palem	Bolero Camper 4 WD PS	AP39VC3681	2023	Good
Dornal Range					
6	FRO, Dornal	Bolero	AP 39 TC 7990	2023	Working
7	Animal Resscue Van, Dornala	Swaraz Mazda	AP 27 TT 7574	2011	Working and under repiars
8	Supply of Water to Saucer Pits in Chinthala Section	John Deer Tractor	AP 27 TU 8360	2011	Working
9	Jungle Safari, Eco - Toursim	Bolero (Safari Vehicle)	AP 05 TB 5789		Working
10	Jungle Safari, Eco - Toursim	Bolero (Safari Vehicle)	AP 39 TK 2489		Working
11	Wildlife Mobile Van, Markapur	Force	AP16TC3675		Working
12	Highway Patrolling, Dornal,	Ertiga	TN18-S1217		Working
13	Patrolling, Dornal Range	Bolero	AP39TF8530		Working
GV Palli Range					
14	Range Officer	Bolero Camper 4 WD PS	AP 39 VC 3864	2023	Working
15	Range Office	AP 09 U 9279 (Vanadhara 407)	AP 09 U 9279		Working and under repiars
16	Range Office	Bolero Maxx	TN 52 Z 9993		Working and under repiars
V.P.South Range					

17	Range Officer	Mahendra Jeep	AP 27 AG 2442		Working and under repiars
18	Range Office	Bollero Maxi (Goods carriage)	TS 10 UB 9155		Working
Nekkanti Range					
19	Nekkanti Jungle Ride	Four Wheeler-Ashok Leyland	AP27TY9770		Not working
Korraprolu Range					
20	Range Office	Jeep	AP 27 AG 2443		Working
21	Range Office	Commander	AP21V9124		Working (Hiring vehicle)
22	Nandyal Division				
23	FRO, Rudravaram	Tractor, Tralley& Tanker	AP21BH-7607 AP21BH-7608	2019-20	Running
24	FRO, G.B.M.	Thar	AP21AV-5391	2014	Running
25	FRO, G.B.M.	Bolero Pick up with water tank	AP04-X-0015	2007	Running
26	FRO, G.B.M.	Ashok Leyland Dost	AP03-TD-4948	2016	Running
27	FRO, Bandi Atmakur	Mahindra Jeep	AP 21AF1618	2010	Running
28	FRO, Chelama	Jeep	AP 21 AF 1617	2010	Running (ForPatrolling& inspections)
29	FRO, Chelama	Tata Xenon pickup	AP02TC5970	-	Running(ForJungleSafari Pacherla)
30	FRO, Chelama	Tata Xenon pickup	AP 29 TB 8655	-	Running (For Jungle Safari Pacherla)
31	FRO, Chelama	Tata Xenon pickup	AP 02AU5013	-	Running (For Jungle Safari Pacherla)
32	Rescue Team	Sumo Gold	AP02-TR-3537	--	Running
33	Rescue Team	Lorry	AP03-TA-7869	--	Running
34	Rescue Team	Omni Vehicle	KA-09-467	--	Running
35	FRO, Nandyal	Jeep	AP210AF-1619	2010	Under Repair
36	Mobile Party, Nandyal	Jeep	AP210AF-1616	2010	Running
37	FRO Nandyal	Tractor, Trally and Tanker	AP21-TU-9959 Trally no. Nil		Running
	Giddalur Division				
1	DD,PT, Giddalur	Mahindra Tractor	--	2023	Good
2	DD,PT, Giddalur	Mahindra Scorpio	--	2023	Good
3	DD,PT, Giddalur	Scorpio Car	AP 39 FW 1695	2010	Good
4	FRO, Giddalur	Mahindra Jeep	AP 27 AG 2770	2010	Good
5	FRO,Gundlakamma	Mahindra Jeep	AP 27 AG 2778	2010	Good
6	FRO, Turimella	Mahindra Jeep	AP 27 AG 2774	2010	Good

7	FRO, Anti Poaching Party	Mahindra Jeep	AP 27 S 1873	2010	Good
8	FRO, DET Range, Giddalur	Mahindra Jeep	AP 27 AG 2780	2010	Good
9	FRO, Turimella	Rescue Van	AP 27 TU 4078	2010	Good
10	DD, PT, Giddalur	Scorpio Car	AP 09 BZ 8984	2010	Good
11	FRO, Gundlakamma	HMT Tractor	AP 27 L 5322	2010	Good
12	FRO, Gundlakamma	Bolero Max Tru	AP 26 TG 0008	2010	Good
13	FRO, Giddalur	TATA 407 Mini Lorry	TN 01 AB 0698	2010	Good
14	FRO, Turimella	TATA Tractor	AP 7 TW 3299	2010	Good
15	FRO, Turimella	TATA Tractor	AP 27 TW 0382	2010	Good

Table 7. List of Fire fighting equipments in Nagarjunasagar Srisailam Tiger Reserve.

Sl No	Range	Water Tanker & Motor	Fire Beaters	Backpack Sprayers	1.5HpMotors(HTP Sprayers)	sprayers(for keeping in vehicle)	Power saws	Bill hooks	Torches	Blowers	Weed Cutter	Jeep MountedSprayers
	Atmakur Division											
1	Atmakur	1	10	0	0	0	0	6	5	2	1	0
2	Bairluty	0	15	0	0	0	0	6	0	1	1	0
3	Nagaluty	1	20	0	0	0	0	6	5	2	2	0
4	Srisailam	1	20	0	1	0	0	4	4	0	1	0
5	Velgode	1	20	0	0	0	0	16	8	1	1	0
	Total	**4**	**85**	**0**	**1**	**0**	**0**	**38**	**22**	**6**	**6**	**0**
	Markapur Division											
1	Markapur	-	7	-	-	-	-	7	9	5	-	-
2	Y.Palem	-	-	-	-	-	-	3	-	3	-	-
3	Dornal	Sprayer	-	-	-	-	-	5	55	5	-	-
4	G.V.Palli	-	-	-	-	-	-	10	43	5	-	-
5	V.P.South	-	-	-	-	-	-	4	4	2	4	-
6	Nekkani	-	7	-	-	-	-	4	10	3	-	-
7	Korraprolu	-	-	-	-	-	-	5	-	4	4	-
	Total	**1**	**14**	**0**	**0**	**0**	**0**	**38**	**121**	**27**	**8**	**0**
	Nandyal Division											
1	G.B.M.	1	10	0	1	0	1	7	15	3	2	1

2	Rudravaram	1	5	1	0	1	0	15	0	3	0	0
3	Bandi Atmakur	1	5	0	0	0	1	11	30	2	0	0
4	Chelama	0	5	0	0	0	1	10	11	2	3	0
5	Nandyal	1	5	0	1	0	1	10	8	5	2	1
6	**Total**											
	Giddalur Division											
1	Giddalur	2	2	0	0	0	0	0	15	2	1	0
2	Gundla Kamma	1	0	0	2	0	0	20	20	3	9	0
3	Turimella	2	12	0	0	0	0	12	18	4	8	0
	Total	**5**	**14**	**0**	**2**	**0**	**0**	**32**	**53**	**9**	**18**	**0**

Table 8. Details of communicationequipments used in Nagarjunasagar Srisailam Tiger Reserve

Sl.No	Range	Walkie- Talkie	Static Set	Mobile Set	Repeater Station
	Atmakur Division				
1	Atmakur	4	0	2	4
2	Bairluty	3	0	2	6
3	Nagaluty	6	0	1	5
4	Srisailam	4	0	1	6
5	Velgode	8	0	1	7
	Total:-	25	0	7	28
	Markapur Division				
1	Markapur	1	-	-	1
2	Y.Palem	2	-	-	-
3	Dornal	18	7	2	-
4	G.V.Palli	7	6	1	-
5	V.P.South	4	0	0	-
6	Nekkanti	2	5	0	-
7	Korraprolu	10	6	1	-
	Total	**44**	**24**	**4**	**1**
	Nandyal Division				
1	Bandi Atmakur	4	3	1	0
2	G.B.M.	4	1	1	0
3	Rudravaram	11	4	2	0
4	Chelama	6	4	1	0
5	Nandyal	7	5	2	0
	Total	**32**	**17**	**7**	**0**
	Giddalur Division				
1	Giddalur	6	0	4	--
2	Gundlakamma	18	6	1	--
3	Turimella	6	-	-	2 (Papinenipalli, Turimella)
	Total	**30**	**6**	**5**	**2**

Table 9. Details of other equipments used in NagarjunasagarSrisailamTiger Reserve

Sl No.	Equipment	Quantity				Total
		Atmakur Division	Markapur Division	Nandyal Division	Giddalur Division	
1	GPS	15	49	25	51	
2	Torch Lights	9	180	21	40	
3	Head Lamp				13	
4	Compass (Hand)	35	28	25	29	
5	Range Finders	8	61		19	
6	Binoculars	18	22	8	10	
7	Fire rakers			36		
8	Fire blowers			11		
9	Grass cutters			7		
10	First aid kit			16		
11	Bill hooks			32		
12	Folding structures			1		
13	Outdoor megaphones			2		
14	Cuddyback camera trap	790		42		
15	Solar Street Lights			7		
16	Walkie Talkie	10	3			
17	Android Mobile	28	12			

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7. Water availability

Nagarjunasagar Srisailam Tiger Reserve has more than 128 water holes/bodies distributed at strategic locations (Table 6). Some of them are perennial water sources. To complement this, park has established Solar powered bore well near water holes to refill the ponds during the pinch period thereby making it an artificial perennial water holes. These solar powered bore wellsare strategically located to assist efficient fire fighting in the fire season. Most of the water holes are well maintained with periodical desilting, removal invasive weed species like Lantana etc.In addition, Nagarjunasagar Srisailam Tiger Reserve has good water sources in the form of perennial Rivers, Streams, Tanks and Ponds.

In addition, a provision has been made under the Nagarjunasagar Srisailam Tiger Conservation Foundation to hire the tractor mounted water tankers in every range to ensure efficient management of forest fire during the fire season.

Table 10. List of waterholes in Nagarjunasagar Srisailam Tiger Reserve

Sl.No.	Range	Waterholes as per TCP	Waterholes currently maintained	Solar bore wells
	Atmakur Division			
1	Atmakur	1	0	2
2	Bairluty	6	4	7
3	Nagaluty	5	2	2
4	Srisailam	7	5	4
5	Velgode	5	1	6
	Total	**24**	**12**	**21**
	Markapur Division			
1	Markapur	-	-	-
2	Y.Palem	5	-	3 (Daddanala, Thungudubavi, Akkapalem)
3	Dornal	11	12	5
4	G.V.Palli	30	-	10
5	V.P.South	-	-	-
6	Nekkanti	23	-	8
7	Korraprolu	10	6	6
	Total	**79**	**18**	**32**
	Nandyal Division			
1	Bandi Atmakur	--	--	1
2	G.B.M.	--	2	1
3	Rudravaram	--	--	2
4	Chelama	--	6	3
5	Nandyal	--	8	2
	Total	--	16	9
	Giddalur Division			
1	Giddalur	0	17	5
2	Gundlakamma	20	12	15
3	Turimella	6	-	11
	Total	**26**	**29**	**31**

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8. Mapping and sensitivity analysis

NagarjunasagarSrisailam Tiger Reserve every year prepares Fire management plan at the Division level as well as individual Range level. While preparing, fire sensitive areas, strategy to mitigate the fire in these areas are discussed elaborately and included in the plan every single year.

While listing and analysing the Fire sensitive areas at the division level various factors like Slope, aspect, Ruggedness, land cover type, forest boundary sharing village limits, number of cattles and herders in the nearby areas, number of FIR cases filed in the region, Roads and highways passing through the region etc are taken into consideration. The Forest

Fire risk zonation map and the methodology adopted is enclosed as **Annexure -II.**

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9. Training and Capacity building

NagarjunasagarSrisailam Tiger Reserve is front runner in training and capacity building of frontline staffs and officers as far as Forest fire preparedness, response and mitigation is concerned.There is separate division to impart trainings/workshops to the frontline staff in all required fields like Fire fighting, MSTrIPES patrolling, Camera trapping Monitoring, Wildlife crime control, Law enforcement etc:duely renaming 'WILDLIFE CAPACITY BUILDING CENTER" as advised by MEE-2018.

List of all the trainings conducted by the Tiger Reserve recently is listed below.

Table 11. List of Forest fire workshop conducted in Sub-Division Level.

Sl.No.	Division	Sub-Division	Range	Date	Place of Workshop conducted
	AtmakurDivision				
1	Atmakur	Srisailam	Srisailam	---	---
2	Atmakur	Srisailam	Nagaluty	25.02.2023	Nagaluty
	Markapur Division				
1	Markapur	-	Markapur	-	-
2	Markapur	Dornala	Dornala	25.8.2023	Dornala
3	Markapur	Dornala	Korraprolu	-	-
4	Markapur	Dornala	GV Palli	-	-
5	Markapur	Dornala	Nekkanti	-	-
6	Markapur	-	Y.Palem	-	-
7	Markapur	-	V.P.South	-	-
	Nandyal Division				
1	Nandyal	Rudravaram	Rudravaram	--	Ahobilam
2	Nandyal	--	G.B.M.	22.01.2023	G.B.M. forest rest house
3	Nandyal	--	Bandi Atmaklur	22.03.2023	Jaguar base camp
4	Nandyal	--	Nandyal	--	NIL
5	Nandyal	Rudravaram	Rudravaram	--	Ahobilam
6	Nandyal	--	G.B.M.	22-01-2023	G.B.M. Forest Rest House
	Giddalur Division				
1	Giddalur	Giddalur	Giddalur	**--**	**--**
2	Giddalur	Giddalur	Gundlakamma	03.03.2023	Diguvametta, Rangaswamy Gundam

3	Giddalur	Giddalur	Turimella	16.05.2023	Giddalur Division Office
4	Giddalur	Giddalur	Giddalur	--	--

Forest fire Trainings/Workshopsconducted in Division/Sub-Division Level for front line staff and officers.

Every year during fire season a special training on fire extinguish equipment and self-protection from the fire hazard and also demo of fire extinguish with fire tender vehicle is being given by Fire and Emergency Department








Nagarjunasagar Srisailam Tiger Reserve


















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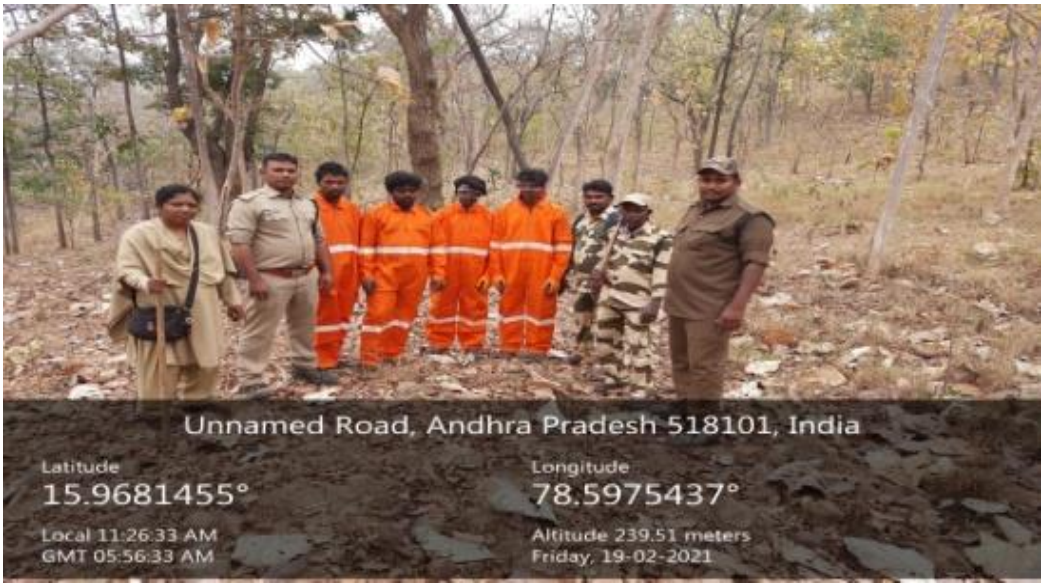

REDMI NOTE 8
AI QUAD CAMERA


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Longitude: 79.136882
Elevation: 501.94±100 m
Accuracy: 67.7 m
Time: 01-29-2024 09:57
Note: నరతడికల పెంట
Powered by NoteCam


vivo Y100


Infinix HOT 10




Unnamed Road, Andhra Pradesh 518101, India
Latitude
15.9681455°
Longitude
78.5975437°
Local 11:26:33 AM
GMT 05:56:33 AM
Altitude 239.51 meters
Friday, 19-02-2021









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10. Public outreach and awareness raising

Nagarjunasagar Srisailam Tiger reserve is conducting regular awareness programm at the onset of every fire season.

During the months of October, November and December awareness and publicity campaigns in the schools, colleges were undertaken. In addition same efforts are replicated in the neighbouring villages through conducting the fire awareness jathas (Table 8).

Erection of hoardings, distribution of pamphlets, street plays etc are carried out intensively before the fire season. Special efforts are also made to involve the Eco-development committees, tribal hadis, NSS volunteers in the awareness generation.

List of all the activities carried out by Tiger Reserve in public outreach and awareness generation are provided below.

Table 12. List of Public outreach and awareness conducted in Nagarjunasagar Srisailam Tiger Reserve.

Sl. No.	Range	Street play	EDC meetings	Tribal Hadie meeting	Villagers meeting	Health check up camps	Others (GP meeting)
	Atmakur Division						
1	Atmakur	0	10	5	5	1	4
2	Bairluty	2	2	1	1	0	0
3	Nagaluty	0	10	2	5	1	0
4	Srisailam	4	4	4	1	1	0
5	Velgode	0	0	0	0	0	0
6	**Total**	**6**	**26**	**12**	**12**	**3**	**4**
	Markapur Division						
1	Markapur	-	-	2	9	-	-
2	Y.Palem	-	-	-	-	1	-
3	Dornal	2	30	-	10	2	-
4	G.V.Palli	2	10		5	1	Fire Meetings -2
5	V.P.South	0	40	0	5	0	Fire Meetings -2
6	Nekkanti		9	2	2	0	1
7	Korraprolu	-	6	-	6	0	-
	Nandyal Division						
1	Rudravaram	--	--	Ahobilam	Appanapalle	--	--
				Harinagaram	Rudravaram		
				Chenchugudem	Nagulavaram		

				D.V.Penta	Narasapuram		
				K.P.Thanda	Alamur		
				Bachepalli Thanda	Mittapalli		
				M.P.Thanda	Bachepalli		
					Chagalamarri		
					Allagadda		
2	Bandi Atmakur	--	--	Narapareddykunta	Narayanapuram	--	--
				Nemmalakunta	Chinna devalapuram		
				Nayanicheruvu	Pedda devalapuram		
					Singavaram		
					Honkaram temple		
					Bandi Atmakur		
3	Chelama	--	--	Pacherla, R.S Gajulapalligundem	Gajulapalli, Basavapuram, Gopavaram, Mahadevapuram, Kotakonda, Peddakambalur	--	--
4	Nandyal	Mahanandi Thimapuram	--	Kadamala Kalva Mahanandi Thimapuram Bayyapur29Kodur Bukkapuram Nandipalli	Kadamala Kalva Mahanandi Thimapuram Bayyapur Kodur Bukkapuram Nandipalli	Nandyal Mahanandi	Kadamala Kalva Bukkapuram Nandipalli
5	GBM			Gajulapalli Station	Gajulapalli Station	--	--
	Giddalur Division						
1	Giddalur	0	0	0	5 Nos Global Tiger Day, Wildlife Week, Kalajatha Organization, Education Programme	0	0
2	Gundlakamma	0	0	0	2	1	0
3	Turimella	0	0	0	0	0	0

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11. Fire prevention management plan

Fire management strategy is an integral part of the Tiger Conservation Plan and has been covered elaborately. Same has been provided below,

Fire Management in N.S.T.R Core area

Fires in Nallamala forests of Critical Tiger Habitat are generally ground borne, of low intensity, and of little risk to human and large animal life, because:

- Local Miscellaneous species do not hold much flammable oil in their leaves and bark, hence fires are not carried in the canopy of the forests.
- Under stories are mostly dominated by grasses which provide the major fuel for fires.

Natural fires rarely occur in the Critical Tiger Habitat, and it also does not experience fires by lightning. Mostly the fires are man-made and ground borne. It burns all the leaf litter, hardly leaves any chance for the humus to develop. Summer fires have become common feature in these dry deciduous forests from January to mid June every year. These fires are found to cause the following deleterious effects on the ecology of the sanctuary.

- Fires immediately result in the removal of dry, coarse, and fibrous material
- Kill or partly destroy seedlings, saplings and shrubs,
- Kill the soil micro flora and fauna –the most important agents of building humus, aeration and nutrients of the soil.

Fires are ignited by the people for:

- Miscreant passers by

The existence of a public highway through the middle of the sanctuary made it further vulnerable for man made fires.

Fire Protection Measures: -

The Management shall adopt the "Prevention/ protection strategy" well in advance, involving the local people, before the fire season actually sets in. The protection measures include the following steps. **(Fire Risk Zonation Map are enclosed in Annexure No.II).**

Preventive:-

- Surveillance of fire from watchtowers and by patrol parties.
- The cutting and burning of specially created fire lines (979.01 km.) along with strips adjoining forest roads, range boundary lines and compartment lines well before the fire season.
- Creation of temporary fire watch towers at strategic locations throughout the area.
- Early burning of grasslands on the basis of burning regime, and creation of firebreaks.
- Regular sweeping and removal of dry leaves from fire-lines throughout the fire season.
- Monitor the occurrence of fire with the help of fire watchers round the clock through wireless network.
- Deployment of fire extinguishing squads (vehicular and non-vehicular)
- Constant patrolling by the patrolling camp staff.

Control:-

- Strip clearance by the fire extinguishing squad
- Manual putting out of fire by fire beaters
- Counter firing by the squads
- Communicating the fire out break news to fire parties

Counter fire is the best method of controlling fire. A-5 meter wide line to be quickly cleared at least 20m from the spreading fire area on windward side. Then dust to be collected and thrown with shovels on the fire simultaneously using beaters to break the fire. Good liaison with fire service department would be of great help during fire season.

Cool burning areas:

The following locations are vulnerable for fire and they shall be protected by adopting cool burning regime

1) Srisailam 2) Thummalabailu 3) Peddacheruvu 4) Nagaluty 5) Nekkanti 6) Chamavally 7) Peddamanthanala 8) Rollapenta 9) GundlaBrahmeswaram and 10) Gundlakamma.

Cool burning is advisable during December and January under the close supervision of the concerned Section and Beat officers. The methodology is described in the fire line maintenance and fire fighting's circular – **Annxure-II**

Fire Managementin N.S.T.R Buffer area

The buffer areas in Atmakur and Markapur contain dry deciduous forests with grass in the ground floor and are prone for fire which has the following characterists and prescriptions are made: -

1. Fires in Nallamalais generally are ground borne with low intensity and of little risk to human and large animal life. This is because local miscellaneous species do not hold much flammable oil in their leaves and bark thus fires are not carried to the canopy of the forests. Under stories are mostly dominated by grasses which provide the major fuel for fires.

    a. Generally, no natural fires occur in the Tiger Reserve buffer area, and it also does not experience fires by lightning.

    b. Mostly the fires are man-made and ground borne. It burns all the leaf litter, hardly leaves any chance for the humus to develop.

    c. Summer fires have become common feature in these dry deciduous forests from January to mid June every year.

    d. These fires are found to cause the following deleterious effects on the ecology of the buffer zone.

        i. Fires immediately result in the removal of dry, coarse, and fibrous material
        ii. Fires kill or partly destroy seedlings, saplings and shrubs,
        iii. Fires kill the soil micro flora and fauna –the most important agents of building humus, aeration and nutrients of the soil.

    e. Fires are ignited by the people for cleaning of forest floor for easy collection of NTFP and to get new flush of grass shoots and leaves, especially in reserve forests of buffer area.

    f. The existence of a public highway through the middle of the buffer area makes it further vulnerable for man made fires.

2. The Management shall adopt the "Prevention/protection strategy" well in advance, involving the local people, before the fire season actually sets in. The protection measures include the following steps.
    - The Fire Risk Zonation map is available with the GIS cell for the entire buffer area which will be extensively used for identification of fire prone areas enclosed with **Annexure-III**
    - Surveillance of fire from watch towers and by patrol parties.
    - The cutting and burning of specially created fire lines along with strips adjoining forest roads, range boundary lines and compartment lines well before the fire season.
    - Creation of temporary fire watch towers at strategic locations throughout the area.
    - Early burning of grasslands on the basis of burning regime, and creation of firebreaks.
    - Regular sweeping and removal of dry leaves from fire-lines throughout the fire season.
    - Monitor the occurrence of fire with the help of fire watchers round the clock through wireless network.
    - Deployment of fire extinguishing squads (vehicular and non-vehicular)
    - Constant patrolling by the patrolling camp staff.
    - Strip clearance by the fire extinguishing squad
    - Manual putting out of fire by fire beaters
    - Counter firing by the squads
    - Communicating the fire out break news to fire parties

3. Counter fire is the best method of controlling fire. 5-meter-wide line to be quickly cleared at least 20m from the spreading fire area on windward side. Then dust to be collected and thrown with shovels on the fire simultaneously using beaters to break the fire. Good liaison with fire service department would be of great help during fire season.

4. Cool burning is advisable during November and December under the close supervision of the concerned Section and Beat officers. The methodology is described in the fire line maintenance and fire fighting's circular

5. Local people to be given incentives such as cash rewards for controlling fires. Each forest village shall be given an incentive reward in kind to a tune of Rs. 5000 if fires do not occur in the forest around their village up to 5 km. radius.

   a) Range wise fire management plan submitted.

   b) Based on the Forest type and data on vulnerability of the reserve to forest fire incidences, the fire management strategy theme is provided which is listed below,

Table 13. List of Strategy employed.

Sl. No.	Strategy approved in TCP	Strategies employed (Yes/No)			
		Atmakur Division	Markapur Division	Nandyal Division	Giddalur Division
1	Fire lines			Yes	NIL
2	Engaging Fire watchers	100 No.s	114 No.s during 2022-23	Yes	Yes
3	Controlled burning			Yes	NIL

SOP for fire protocol PCCF order attached in **Annexure IV.**

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B. Detection

1. Satellite and Technology based detection systems

For fire detection system, recent technologies like Drone cameras are deployed. In addition, at strategic locations camera traps are also setup to track any unauthorized movement inside the tiger reserve.

Andhra Pradesh Forest Department has been funding the Andhra Pradesh State Remote Sensing Applications Center (APRSAC) to prepare, collate and disseminate data, information and advisories based on Remote Sensing from far and near and GIS technologies for use byAndhra Pradesh Forest Department and concerned GoK departments and the citizens in preventing, monitoring and analysis of forest fires in the state of Andhra Pradesh.

At present all the ground staff, FROs, ACFs and the Field Director are receiving fire alert messages during fire incidence. In addition, real time fire incidents can be tracked through a dedicated web portal from APRSAC.

Andhra Pradesh Forest Department has a dedicated forest fire cell to respond to any requirement for mitigation of forest fire.

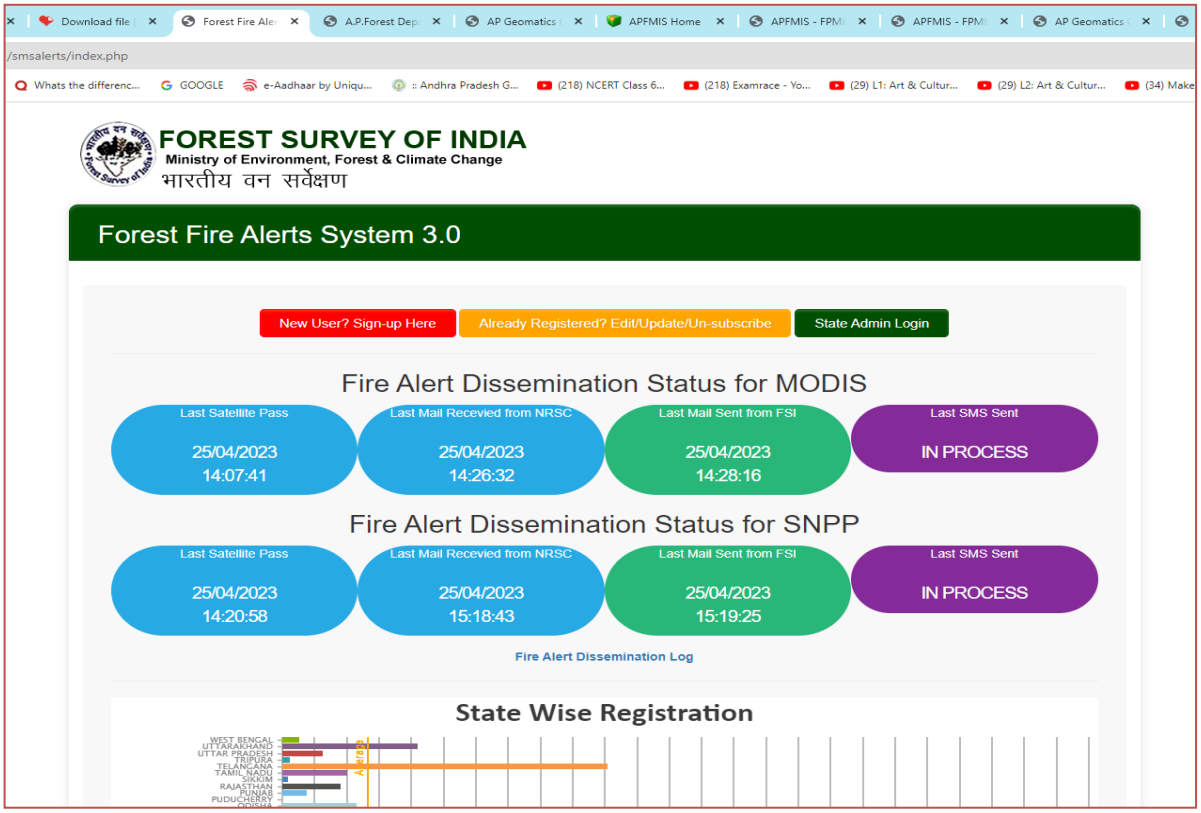
This is in addition to the Forest fire alert system received from Forest survey of India SMS and Email alerts having geo-coordinates of the fire location as well as a weblink to view it on their browser.

Hence, Fire alert system and early warning system is fully implemented and it is helping in the fire season to mitigate the fire within a short period of time.

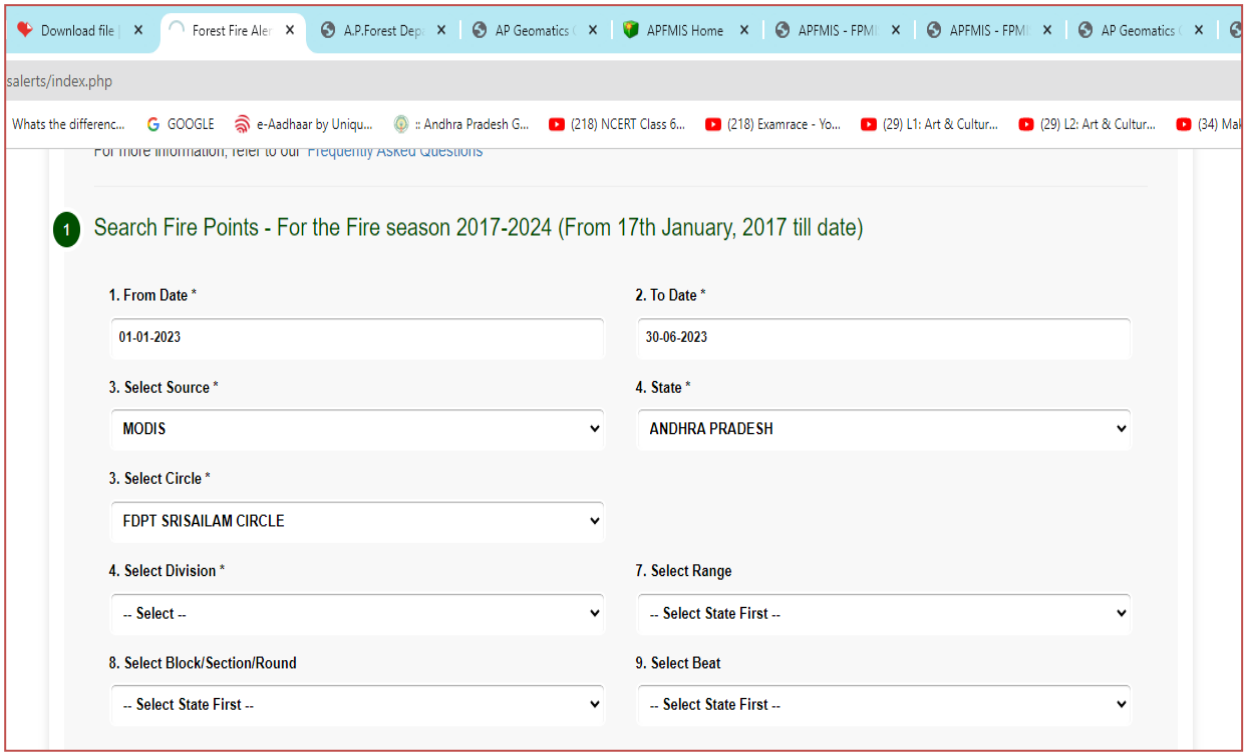
AP Fire Portal: https://fmis.ap.gov.in/fire_download.aspx

Survey of India Fire Portal: http://117.239.115.41/smsalerts/index.php

Screenshots of Fire alert web portal




AndhraPradesh Forest Department Geomatics Information System
About Us
Projects
Awards
Infrastructure
Methodologies
Contact Us
Use it
Vegetation Changes 2005-2006
Vegetation Changes 2006-2007
Vegetation Changes 2007-2008
Vegetation Changes 2008-2009
Vegetation Changes 2009-2010
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Decadal Changes 1988-1998
Decadal Changes 1998-2006
FSI Changes 2008-2011
TOFCH 2009-2010
RS Inventory 2014
E Green Watch Project
Compt Info Verification
Plant a tree...
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New
Fire Locations 2024
Changes 2017-2018
Changes 2015-2016
FSIChanges 2018-19
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Changes(nrsc) 11-13
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TOF Samples New
TOF Samples
Inventory Locations 2012
Tentative Working Circles
New
Workingplan layers
Mangrove Cover Changes
APFD Main Site
GIS Server Tasks
BHUVAN INDIA
Locations 2024 & FSIChanges 2019-20 are Avaliable ..... Contact: gisapfd2021@gmail.com

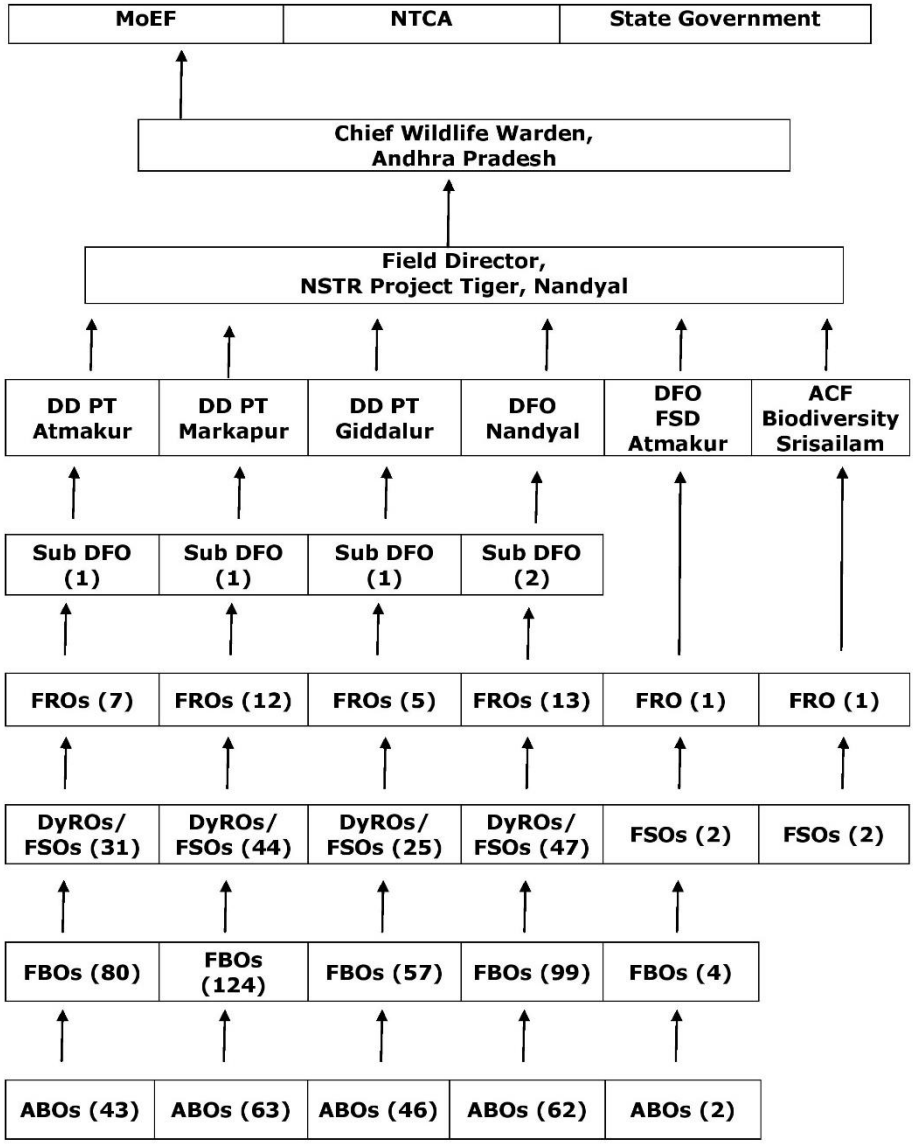

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(29) L2: Art & Cultur...
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For more information, refer to our Frequently Asked Questions
1
Search Fire Points - For the Fire season 2017-2024 (From 17th January, 2017 till date)
1. From Date *
01-01-2023
2. To Date *
30-06-2023
3. Select Source *
MODIS
4. State *
ANDHRA PRADESH
3. Select Circle *
FDPT SRISAILAM CIRCLE
4. Select Division *
-- Select --
7. Select Range
-- Select State First --
8. Select Block/Section/Round
-- Select State First --
9. Select Beat
-- Select State First --

:

2. Ground level detection by staff

NagarjunasagarSrisailam Tiger Reserve employs sufficient field staff to aid in the ground level detection of forest fires. In fact, ground level staff deployment is so efficient that forest fire is detected and put off even before the fire alert is received from satellite. In addition to regular front line staffs, NagarjunasagarSrisailam has the staff strength of 76 Anti-poaching camp watchers and more than 320 fire watchers who toil day and night to prevent the forest fire during the fire season.

Orgaisation Chart of Nagarjunasagar Srisailam Tiger Reserve



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3. Infrastructure for ground level detection

NagarjunasagarSrisailam Tiger reserve has extensive well maintained Fire watch towers which acts as the nerve centres during the fire season. These watch towers are established in the strategic location to scan the fire incidents in an efficient way. Detailed list of Fire watch towers of Nagarjunasagar Srisailam Tiger Reserve as per TCP are provided below

Table 14. List of Watch Towers in NSTR as per TCP

Sl. No	Range	Name of the watch tower
	Atmakur Division	
1	Srisailam	Near Biopark
2	Srisailam	Pecheruvu
3	Velgode	Annaramcheruvu
4	Bairluty	Rudracode Watch Tower
5	Nagaluty	Karakadona
	Markapur Division	
1	Markapur	Katamraju watch tower cum base camp
2	Y.Palem	-
3	Dornal	Erlakonda
4	Dornal	Peddachamajalu
5	G.V.Palli Range	Yerra penta watch tower
	G.V.Palli Range	Thella kona watch tower
6	G.V.Palli Range	Darabailu Rasta watch tower
7	G.V.Palli Range	Palanka Rasta watch tower
8	V.P.South Range	Vankasela Fire Watch Tower
9	V.P.South Range	Veerappadinnelu Fire Watch Tower
10	Nekkanti	Peddarutla watch tower
11	Korraprolu	Nil
	Nandyal Division	
1	Chelama	Kankaratippa
2	Chelama	Loddi tippa
3	Chelama	Galerutippa
4	Nandyal	Leopard
	Giddalur Division	
1	Giddalur	NIL
2	Gundlakamma	Watch Tower (Near Malakondapenta Base Camp)
3	Gundlakamma	Fire Watcher Tower (Near Malakondapenta Base Camp)
4	Gundlakamma	Fire Watcher Tower (Near Iskagundam Base Camp)
5	Gundlakamma	Fire Watcher Tower (Near Obulesunipenta Base Camp)
6	Gundlakamma	Fire Watch Tower (Lokki)
7	Turimella	NIL

Table 15. List of Existing Fire Watch Towers in Nagarjunasagar Srisailam Tiger Reserve

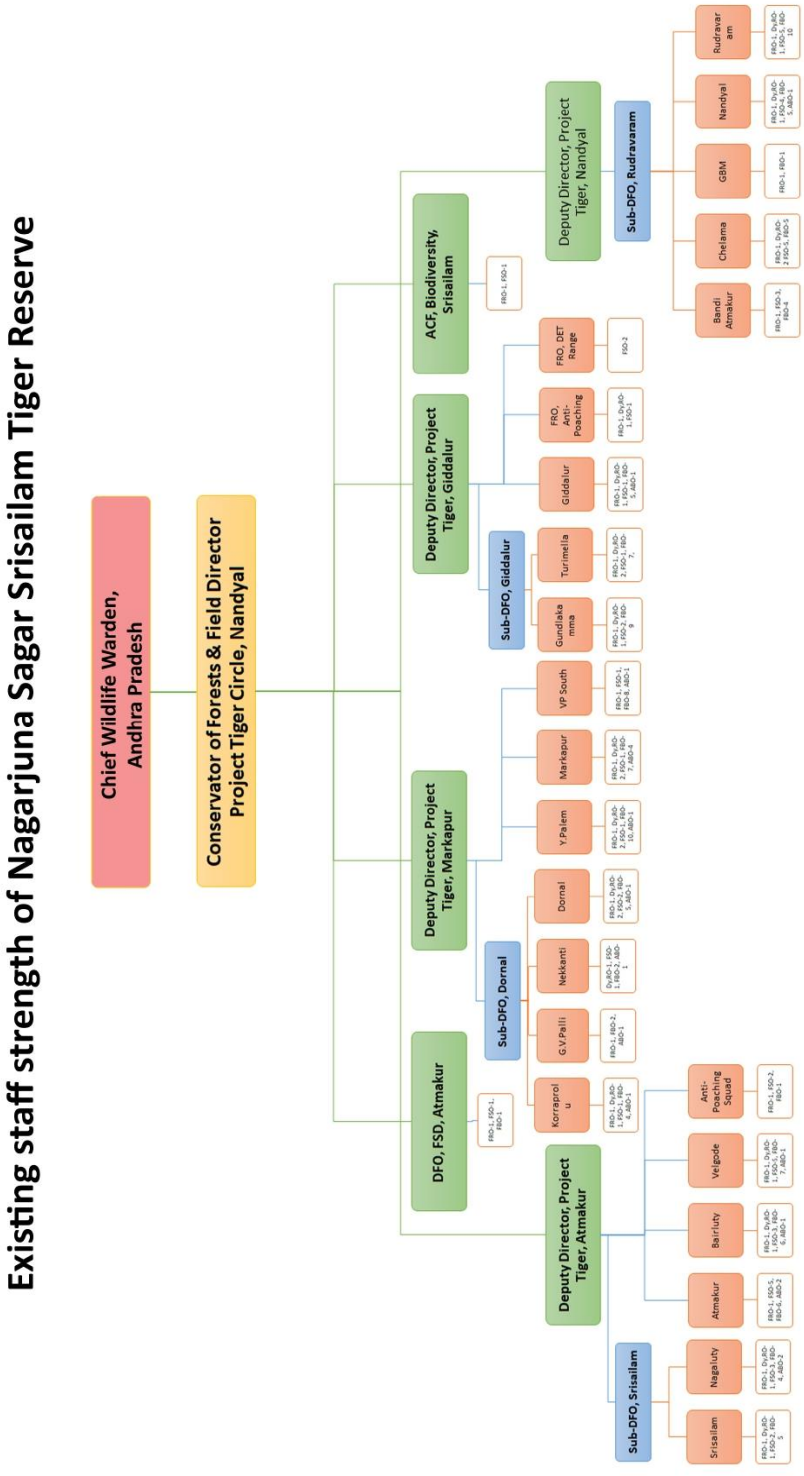
Sl. No	Range	Name of the watch tower
	Atmakur Division	Nil
1	Srisailam	Near Biopark
2	Srisailam	Pecheruvu
3	Velgode	Annaramcheruvu
4	Bairluty	Rudracode Watch Tower
5	Nagaluty	Karakadona
	Markapur Division	
1	Markapur	Katamraju watch tower cum base camp
2	Y.Palem	-
3	Dornal	Erlakonda
4	Dornal	Peddachamajalu
5	G.V.Palli Range	Yerra penta watch tower
6	G.V.Palli Range	Thella kona watch tower
7	G.V.Palli Range	Darabailu Rasta watch tower
8	G.V.Palli Range	Palanka Rasta watch tower
9	V.P.South Range	Vankasela Fire Watch Tower
10	V.P.South Range	Veerappadinnelu Fire Watch Tower
11	Nekkanti	Peddarutla
12	Korraprolu	Nil
	Nandyal Division	
1	Rudravaram	Chowsinga base camp
2	G.B.M.	Kappalavagu
3	Chelama	Eagle base camp
4	Nandyal	Leopard Base Camp
	Giddalur Division	
1	Giddalur	1) Ontibodu Watch Tower, Bodi Beat 2) Mamidigundalu Watch Tower, Kothakota Beat
2	Gundlakamma	Watch Tower (Near Malakondapenta Base Camp)
3	Gundlakamma	Fire Watcher Tower (Near Malakondapenta Base Camp)
4	Gundlakamma	Fire Watcher Tower (Near Iskagundam Base Camp)
5	Gundlakamma	Fire Watcher Tower (Near Obulesunipenta Base Camp)
6	Gundlakamma	Fire Watch Tower (Lokki)
7	Turimella	1) Chenchugudem Base Camp 2) Pedda YeddulaKaluva

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C. Supperssion

1. Human Resource Deployment

Human Resource Deployment of trained manpower is as per requirement and is done in an efficient way. Detailed list of staffs, their designation and numbers are provided below for information.



2. Fire control Room

NagarjunasagarSrisailamTiger Reserve has well equipped Control Room at the headquarters to coordinate with the Range control rooms, Anti-poaching camps and ground level staff in fire emergency situations. In addition, all the field staffs are provided with Walkie talkies and all the vehicles are fitted with static wireless communication devices.

Table 16. Detailsof Fire control rooms

Sl.No	Name of the Instrument	No's
	Atmakur Division	
1	Walkie Talkie	1
2	Mobile set	1
3	Wireless base station	1
	Markapur Division	
1	Walkie Talkie	1
2	Static wireless set	1
3	Mobile set	1
4	Fire registe	1
5	Wireless base station	1
	Nandyal Division	
1	Nandyal Control Room	1
2	Static	1
3	Mouth peace	1
4	Battery	1
5	Antina	1
6	Controller	1
7	Fire register	1
8	Operator	1
	Giddalur Division	
1	Chargeable Batteries	0
2	USB	0
3	Walkie Talkie	29
4	Antenna Fire Register	0
5	Static Wireless Set	6
6	2 dedicated wireless set	0
7	Operators	0

3. Involvement of local communities

Nagarjunasagar SrisailamTiger Reserve supports 159 Eco-evelopment committees/Vana Samrakshan Samitis.These EDC/VSS play an important role in Forest Fire preparedness, prevention, detection, response andmitigation efforts. In addition, volunteer groups are formed at village level for each range and their services are used in case of emergency.

In special environment festivals like Tiger Day, Elephant Day, Wildlife week, these EDC/VSS Volunteer groups are felicitated and awards were conferred to encourage their contribution towards control of forest fire and conservation of forest.

Table 17. List of EDCs / VSSs in Nagarjunsagar Srisailam Tiger Reserve

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
1	2	3	4	5	6
1	Atmakur	Velgode	Velgode West	Abdulapuram	Abdullapuram VSS
2	Atmakur	Velgode	Velgode West	Banumukkala	Banumukkala VSS
3	Atmakur	Velgode	Velgode West	Banakacharla	Banakacherla VSS
4	Atmakur	Velgode	A Kunta	Gattuthanda	Gattuthanda VSS
5	Atmakur	Velgode	Velgode West	Yerraguduru	Yerraguduru VSS
6	Atmakur	Velgode	Velgode West	Gundalanattu	Gundalanattu VSS
7	Atmakur	Velgode	Velgode South	J N Thanda	J.N Thanda VSS
8	Atmakur	Velgode	Velgode South	VelgodeGudem	VelgodeGudem VSS
9	Atmakur	Velgode	Velgode North	R. Code Gudem	R.CodeGudem VSS
10	Atmakur	Velgode	A Kunta	Thimmanapalli	Thimmanapalli VSS
11	Atmakur	Velgode	A Kunta	Boyarevula	Boyarevula VSS
12	Atmakur	Velgode	Pangidi	A Kunta Gudem	A.KuntaGudem VSS
13	Atmakur	Velgode	Rollapadu	Cherukucharla	Cherukkucherla VSS
14	Atmakur	Velgode	Rollapadu	Rollapadu	Rollapadu VSS
15	Atmakur	Velgode	Rallapadu	Alaganur	Alaganur VSS
16	Atmakur	Velgode	Rallapadu	Jalakanuru	Jalakanuru VSS
17	Atmakur	Nagaluty	Nagaluty	NagalutyGudem	NagalutyGudem EDC
18	Atmakur	Nagaluty	Venkatapuram	S.N.Thanda	S.N.Thanda EDC
19	Atmakur	Nagaluty	Venkatapuram	Venkatapuram	Venkatapuram VSS
20	Atmakur	Nagaluty	Venkatapuram	Amalapuram	Amalapuram VSS
21	Atmakur	Nagaluty	Indireswaram West	Sripathiraopeta	Sripathiraopeta EDC

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
22	Atmakur	Nagaluty	Indireswaram West	Indireswaram	Indireswaram EDC
23	Atmakur	Nagaluty	Indireswaram West	Indireswaramgudem	IndireswaramGudem EDC
24	Atmakur	Nagaluty	Indireswaram West	Kottala Cheruvu	Kottala Cheruvu EDC
25	Atmakur	Nagaluty	Indireswaram East	Vadlaramapuram	Vadlaramapuram EDC
26	Atmakur	Srisailam	Sundipenta	Sundipenta	Sundipenta EDC
27	Atmakur	Srisailam	Srisailam	Srisailam	Srisailam EDC
28	Atmakur	Srisailam	Sundipenta	SikharmGudem	Sikharam EDC
29	Atmakur	Srisailam	Pecheruvu	PecheruvuGudem	PecheruvuGudem EDC
30	Atmakur	Bairluty	Bairluty	Bairluty	Bairluty EDC
31	Atmakur	Bairluty	P.A.Puram	P.A.Puram (N)	Siddapuram EDC
32	Atmakur	Bairluty	Nallakalva	Nallakalva	Nallakalva VSS
33	Atmakur	Bairluty	PA Puram (S)	Mustapalli	PA Puram VSS
34	Atmakur	Bairluty	PA Puram (S)	Mustapalli	Mustapalli VSS
35	Atmakur	Bairluty	PA Puram (N)	Siddapalli	Siddapalli VSS
36	Atmakur	Atmakur	Atmakur	kothapalli	Veerapuram VSS
37	Atmakur	Atmakur	Guvvalkuntla	Palm	Bandinenipalem EDC
38	Atmakur	Atmakur	Guvvalkuntla	Palm	Palemcheruvu EDC
39	Atmakur	Atmakur	Guvvalkuntla	Palm	Kurukundha EDC
40	Atmakur	Atmakur	Atmakur	Sivapuram	Sivapuram VSS
41	Atmakur	Atmakur	Atmakur	Sivapuram	SivapuramGudem VSS
42	Atmakur	Atmakur	Musalimadugu	Gummdapuram	Gummdapuram VSS
43	Atmakur	Atmakur	Musalimadugu	Musalimadugu	Musalimadugu VSS
44	Atmakur	Atmakur	Musalimadugu	Gummadapuram	Kothamadugula VSS
45	Atmakur	Atmakur	Musalimadugu	Gummadapuram	Singarajupalli VSS
46	Atmakur	Atmakur	Musalimadugu	Sivapuram	YerramatamGudem VSS
47	Atmakur	Atmakur	Atmakur	Atmakur	Kothapalli Gudem VSS

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
48	Atmakur	Atmakur	Guvvalkuntla	Palem Cheruvu	Guvvalkuntla EDC
49	PT, Markapur	G.V.Palli	G.V.Palli	G.V.Palli	G.V.Palli
50	PT, Markapur	G.V.Palli	G.V.Palli	Jangamvari Palli	Jangamvari Palli
51	PT, Markapur	G.V.Palli	Regumanupenta	Ponnalabailu	Ponnalabailu
52	PT, Markapur	G.V.Palli	Palutla	Palutla	Palutla
53	PT, Markapur	G.V.Palli	G.V.Palli	Bavipenta	Bavipenta
54	PT, Markapur	G.V.Palli	Burugundala	Aalatam	Aalatam
55	PT, Markapur	G.V.Palli	G.V.Palli	Allipalem	Allipalem
56	PT, Markapur	G.V.Palli	Burugundala	Burugundala	Burugundala
57	PT, Markapur	G.V.Palli	G.V.Palli	Suddakunta	Suddakunta
58	PT, Markapur	Nekkanti	Nekkanti	Nekkanti	Nekkanti
59	PT, Markapur	Nekkanti	Guttalachenu	Guttalachenu	Guttalachenu
60	PT, Markapur	Nekkanti	Chinnarutla	Chinnarutla	Chinnarutal
61	PT, Markapur	V.P.South	Sirigiripadu	Sirigiripadu	Sirigiripadu
62	PT, Markapur	V.P.South	Sirigiripadu	Pitchayyabavithanda	Pitchaiahbavi Thanda
63	PT, Markapur	V.P.South	Sirigiripadu	DavupalliGudem	DavupalliGudem
64	PT, Markapur	V.P.South	Sirigiripadu	Davupalli Thanda	Davupalli Thanda
65	PT, Markapur	V.P.South	Sirigiripadu	Vazralapadu	Vazralapadu
66	PT, Markapur	V.P.South	Sirigiripadu	Bhatukulapaya	Bhatukulapaya
67	PT, Markapur	V.P.South	Sirigiripadu	Papireddykunta	Papireddykunta
68	PT, Markapur	V.P.South	Sirigiripadu	Mittamedapalli	Mittamedapalli
69	PT, Markapur	V.P.South	Ganaglakunta	Gangalagunta	Gangalagunta

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
70	PT, Markapur	V.P.South	Ganaglakunta	Hanumapuram	Hanumapuram
71	PT, Markapur	V.P.South	Gottipalla	Morsapenta	Morsapenta
72	PT, Markapur	V.P.South	Gottipalla	Zendapenta	Zendapenta
73	PT, Markapur	V.P.South	Gottipalla	Ramachandrapuram	Ramachandrapuram
74	PT, Markapur	V.P.South	Gottipalla	Gottipalla	Gottipalla
75	PT, Markapur	V.P.South	Nagulavaram	Anupu	Anupu
76	PT, Markapur	V.P.South	Nagulavaram	Chenchu Colony	Chenchu Colony
77	PT, Markapur	V.P.South	Nagulavaram	Bodanampadu	Bodanampadu
78	PT, Markapur	V.P.South	Koppunuru	Koppunuru	Koppunuru
79	PT, Markapur	V.P.South	Kandlakunta	Kandlagunta	Kandlagunta
80	PT, Markapur	V.P.South	Kandlakunta	Atchammakunta	Atchammakunta
81	PT, Markapur	V.P.South	Tumrukota	Tumrukota	Tumrukota
82	PT, Markapur	V.P.South	Tumrukota	Mallavaram	Mallavaram
83	PT, Markapur	V.P.South	Tumrukota	Kothagangarajupalli	Kothagangarajupalli
84	PT, Markapur	V.P.South	Pasuvemula	Veeranjaneyapuram	Veeranjaneyapuram
85	PT, Markapur	V.P.South	Pasuvemula	Econampeta	Econampeta
86	PT, Markapur	Y.Palem	Boyalapalli	Cherlothanda	Cherlothanda
87	PT, Markapur	Y.Palem	Komarolu	Komarolu	Komarolu
88	PT, Markapur	Y.Palem	Mallapalem	Suddakurava Thanda	Suddakurava Thanda
89	PT, Markapur	Y.Palem	V.B.Puram	H.M.Gudem	H.M.Gudem
90	PT, Markapur	Y.Palem	Pullalacheruvu	Sathakodu	Sathakodu
91	PT, Markapur	Y.Palem	Rentapalli	Tellagatla	Tellagatla

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
92	PT, Markapur	Y.Palem	Naidupalem	Utlasangam	Utlasangam
93	PT, Markapur	Y.Palem	Akkapalem	Gajulapalem	Gajulapalem
94	PT, Markapur	Y.Palem	Kolukula	Gurrapusala	Gurrapusala
95	PT, Markapur	Y.Palem	T.R.Cheruvu	Daddanala	Daddanala
96	PT, Markapur	Markapur	Kalanuthala	Kalanuthala	Kalanuthala
97	PT, Markapur	Markapur	Gottipadiya	Jammanapalli	Jammanapalli
98	PT, Markapur	Markapur	Gundamcherla	K.Nagulavaram	K.Nagulavaram
99	PT, Markapur	Markapur	Donakonda	Mittamedapalli	Mittamedapalli
100	PT, Markapur	Markapur	Magutur	Magutur	Maguturthanda
101	PT, Markapur	Korraprolu	PeddaManthanala	Peddamanthanala	Rollpenta
102	PT, Markapur	Korraprolu	Chinna Manthanala	Ayyannakunta	Ch.Manthanala
103	PT, Markapur	Dornala	Dornala	Yadavalli	Balijepalli
104	PT, Markapur	Dornala	Dornala	Chilakacherla	Nandigudem
105	PT, Markapur	Dornala	Dornala	P.Bommalapuram	Chattu Thanda
106	PT, Markapur	Dornala	Chinthala	Chinthala	Chinthala
107	PT, Markapur	Dornala	Chinthala	Thummalabailu	Thummalabailu
108	PT, Markapur	Dornala	Chinthala	Thummalabailu	Thummalabailu EDC
109	Nanyal	Rudravaram	D.V.Penta	Chenchugudem	Chenchugudem
110	Nandyal	Rudravaram	Mittapalli	Mittapalli	Mittapalli
111	Nandyal	Rudravaram	Nuthala North	Harinagaram	Harinagaram
112	Nandyal	Rudravaram	Ahobilam North	Ahobilam	Ahobilam
113	Nandyal	Chelama	Gajulapalli	Basavapuram	Basavapuram
114	Nandyal	Chelama	Pacherla	Pacherla	Pacherla
115	Nandyal	Chelama	Peddakambalur	Peddakambalur	Peddakambalur

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
116	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	Pedda Devalapuram
117	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	N.R.Kunta
118	Nandyal	Bandi Atmakur	N.R.Kunta North	Bandi Atmakur	Chinna Devalapuram (EDC)
119	Nandyal	Bandi Atmakur	Honkaram South	Bandi Atmakur	Ernapadu
120	Nandyal	Bandi Atmakur	Honkaram South	Bandi Atmakur	Manikantapuram
121	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	Ramapuram
122	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	G.C.Palem
123	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Narayanapuram
124	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Lingapuram
125	Nandyal	Bandi Atmakur	G.C.Palem	Bandi Atmakur	Nemallakunta
126	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	SingavaramYerukala Colony
127	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	Somayajulapalli (EDC)
128	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Santhajutur (EDC)
129	Nandyal	Bandi Atmakur	N.R.Kunta South	Bandi Atmakur	Paramatur (EDC)
130	Nandyal	Bandi Atmakur	Honkaram North	Bandi Atmakur	Singavaram (EDC)
131	Nandyal	Nandyal	Thimmapuram	Mahanandi	Mahanandi VSS
132	Nandyal	Nandyal	Palardam	Ayyanna Nagar	Ayyanna Nagar VSS
133	Nandyal	Nandyal	Prema	Abbipuram	Abbipuram VSS
134	Giddalur	Giddalur	SR Peta	S.R.Peta	S.R.Peta
135	Giddalur	Giddalur	SR Peta	S.R.Peta	Parameswara Nagar
136	Giddalur	Giddalur	Bodi	Bodi	Ankalammapalli
137	Giddalur	Giddalur	Bodi	Bodi	Singampalli

Sl. No.	Division	Range	Beat	Village	VSS/ EDC Name
138	Giddalur	Giddalur	Bodi	Bodi	Devanagaram
139	Giddalur	Giddalur	Uyyalawada	Uyyalawada	Uyyalawada
140	Giddalur	Giddalur	Kothakota	Kothakota	Kothakota
141	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Burujupalli Tanda
142	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Durchintala Tanda
143	Giddalur	Giddalur	Sandrapodu	Sandrapodu	Venkatapuram
144	Giddalur	Gundlakamma	Diguvametta	Diguvametta	Diguvametta
145	Giddalur	Gundlakamma	Tunnel	Tunnel	Tunnel
146	Giddalur	Gundlakamma	Ambavaram	Ambavaram	Jayarampuram
147	Giddalur	Gundlakamma	Ambavaram	Ambavaram	Diguvametta SC/ST Colony
148	Giddalur	Turimella	JP Cheruvu	J.P.Cheruvu	J.P.Cheruvu SC Colony
149	Giddalur	Turimella	A.V.Kota	A.V.Kota	Akaveedu
150	Giddalur	Turimella	A.V.Kota	A.V.Kota	A.V.Kota
151	Giddalur	Turimella	A.V.Kota	A.V.Kota	Kothuru
152	Giddalur	Turimella	Turimella	Turimella	Yerrabalem
153	Giddalur	Turimella	JBK Puram	JBK Puram	Palakaveedu
154	Giddalur	Turimella	Bollupalli	Bollupalli	Atchampeta
155	Giddalur	Turimella	Bollupalli	Bollupalli	Bollupalli
156	Giddalur	Turimella	Velagalapaya	Velagalapaya	Velagalapaya
157	Giddalur	Turimella	JBK Puram	JBK Puram	Narsireddipalli
158	Giddalur	Turimella	JBK Puram	JBK Puram	Madarupalli
159	Giddalur	Turimella	Papinenipalli and Maddipenta	Papinenipalli	Ankabhupalem

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4. Coordination with other relevant agencies

There has been a regular coordination with different government agencies, departments and organizations as far as Fire preparedness, response and mitigation is concerned.

Assistance is sought from Fire department, Health department to seek medical assistance during fire season, Police department and Revenue administration.

:

D. Post Fire Management, Analysis and Monitoring

1. Collection of Data and Record Keeping Mechanism

At NagarjunasagarSrisailamTiger Reserve, systematic data collection and appropriate inventorisation of fire incidents are in place.

At Division, a Fire Register is maintained with all the comprehensive date to record the data and inventory of fire incidents. Same has been replicated in every range of the Tiger Reserve.

2. Ecological Assessment and Restoration

The Satellite data for 2018-2019, 2019-20, 2020-21, 2021-22 & 2022-23 give the details of the fire occurrences in Atmakur, Markapur, Nandyal and Giddalur Divisions of Project Tiger Circle, Nandyal. The fire prone areas can be ascertained from these data. Fire protection activities have to be taken to control fire in the fire prone areas.

The Forest Fires are reported during summer season from January to May every year. For effective controlling of forest fires in Atmakur, Markapur, Nandyal and Giddalur Divisions of Project Tiger Circle, Nandyal the following action plan is prepared.

Fire Points:- The fire incidents occurred for the last 5 years in Atmakur, Markapur,

Nandyal and Giddalur Divisions of Project Tiger Circle, Nandyal is as follows.

Sl. No.	Division	No. of Fire Points reported by FSI year wise for the period from 1st November to 31st March for every year.				
		2018-19	2019-20	2020-21	2021-22	2022-23
1	2	3	4	5	6	7
1	Atmakur	908	170	484	981	726
2	Markapur	585	185	768	686	519
3	Nandyal	311	16	31	216	600
4	Giddalur	619	42	268	489	906
	Total:-	**2423**	**413**	**1551**	**2372**	**2751**

The Fire accidents are occurring mostly in vulnerable areas of this Circle and the entire fire occurred are on ground only and there is no loss to human lives and wildlife in this circle.

A committee is formed in Atmakur, Markapur, Nandyal and GiddalurDivisions of Project Tiger Circle, Srisailam for effective monitoring and communicating the fire points to the concerned as and when received from FSI.

Fire Preservation measures:

- Fire prevention, control and management must be given top priority and all the regular staff including base camp watchers, strike force/ Wildlife Protection Rescue Parties, Garbage watchers and fire watchers should be involved in fire prevention and control steps.
- The Deputy Directors, Atmakur, MarkapurGiddalur and District Forest Officer, Nandyal should workout the re-deployment of staff with in the ranges and between the ranges wherever shortage of staff. The details of re-deployment based on the site specific requirement as discussed during the meeting should be submitted within three days without fail.

- VSS/EDC members, forest sympathizers are also to be involved in fire prevention measures.
- Proper investigation and information network on forest fire should be developed in all the hamlets within the forest areas and fire should be extinguished within the least possible time.

- All entry points into the forest areas should be manned by the re-deployed staff.
- More awareness should be created in forest fringe villages and village elder man/ leader should be taken into confidence by the forest staff and his services should be utilized for fire control and prevention.

- The DD/DFO are instructed to prepare the Fire prevention and control plan and map the view lines and fire lines and submit compliance report.

- Required no.of fire watchers are engaged in all the divisions. The DD/DFOs should personally verify all of them and certify that are engaged and physical available in the field. If any allegations regarding no.of fire watchers engaged the DD/DFOs shall be held personally responsible.

- While doing fire control activities the necessary photography and videographer to be taken and they need to be uploaded.

- The awareness regarding fire in the form of pamphlets in multi languages in English, Hindi and Telugu to be printed. Awareness boards to be kept at prominent places.

- DD/DFOs are requested to engage the Hiring of vehicles / water tankers to transport the man and material to Fire point location and fire should be extinguished within the least possible time.

SETTING OF TEMPORARY FIRE CAMPS:-

For controlling fire, temporary fire control camps are proposed in the strategic places for early detection of fire incidents and immediately informing to concerned staff and Fire Watchers/ protection watchers for controlling the fires. Sufficient fire watchers are proposed for each fire watching base camp due to safety concerns because these places are frequented by sloth bear. The fire watchers will be provided with fire control equipments, tents, Walky-talkies etc. Fire blowers and Brush cutters for cutting of grass for controlling of fire accidents. A tractor equipped with fire extinguishes machinery for controlling of fire accidents.

Division wise Fire Watchers:-

Sl. No.	Name of the Division	N.of Ranges	No. of Beats	No. of Locations	No. of Fire Watchers
1	Atmakur	5	23	23	100
2	Markapur	5	28	57	109
3	Nandyal	5	35	35	40
4	Giddalur	3	24	24	71
	Total	**18**	**110**	**139**	**320**

Fire Watch Towers: -The fire watch towers are existing in the following locations which are benefiting to monitor the fire accidents and taking immediate action.

Sl. No.	Name of the Division	Range	Beat	Location
1	**Atmakur**	Bairluty	Nallakalva	Near Rudracode Temple
2		Srisailam	Pecheruvu(W)	Pecheruvu
3		Velgode	Rollapadu	Rollapadu Sanctuary
4		Nagaluty	Pangidi (W)	Karagadona
5		Srisailam	Sundipenta	Near Bio park
			Total	**5 Nos**
1	**Markapur**	G.V Palli	Regumanupenta	Darabailu Location
2			Burugundala	Errapenta
3			Palutla	Palanka Rastha
4		Y.Palem	T.R Cheruvu	Nakirikelakuntla
5		V.P South	Gangalakunta	Vankala Sela area
6		Dornal	Chinnarutla	PeddarutlaRastha
7			Peddachama	Peddachama Jalu
			Thummalabailu	Erlakonda
			Total	**7 Nos**
1	**Nandyal**	G.B.M.	R.Penta East	E.N.Road (Kappalavagu)
2		Nandyal	Palardam	Muduvagulagadda
3		Chelama	Chelama	Regimanukunta
			Total	**3 Nos**

1	**Giddalur**	Gundlakamma	Malakondapenta (E)	Malakondapenta Base Camp
2			Malakondapenta (W)	Isukagundam Base Camp
3			Obulesunipenta	Obulesunipenta base Camp
4		Turimella	Papinenipalli	Chenchugudem Base Camp
5			J.P.Cheruvu	Near Ranga Swamy Gundam
			Total	**5 Nos**
			Circle Total	**20 Nos**

Sanctioned strength of the frontline staff: - The following staff of Atmakur, Markapur, Nandyal and Giddalur Divisions of Project Tiger Circle, Nandyal is continuously monitoring the fire accident with the help of fire watchers and protection watchers.

Sl. No.	Name of the Division	Cadre	Sanctioned strength	Working	Vacant
1	**Atmakur**	Forest Range Officer	7	4	3
2		Deputy Range Officer	4	3	1
3		Forest Section Officer	26+1	21	6
4		Forest Beat Officer	36+45	34	47
5		Assistant Beat Officer	33+10	12	31
		Total:-	**162**	**74**	**88**
1	**Markapur**	Forest Range Officer	12	5	7
2		Deputy Range Officer	10	7	3
3		Forest Section Officer	35	7	28
4		Forest Beat Officer	129	40	89
5		Assistant Beat Officer	69	9	60
		Total:-	**255**	**68**	**187**
1	**Nandyal**	Forest Range Officer	13	7	6
2		Deputy Range Officer	7	7	0
3		Forest Section Officer	40	20	20
4		Forest Beat Officer	99	50	49
5		Assistant Beat Officer	62	9	53
		Total:-	**221**	**93**	**128**
1	**Giddalur**	Forest Range Officer	5	4	1
2		Deputy Range Officer	6	4	2
3		Forest Section Officer	19	7	12
4		Forest Beat Officer	57	24	33
5		Assistant Beat	46	2	44

Sl. No.	Name of the Division	Cadre	Sanctioned strength	Working	Vacant
		Officer			
		Total:-	**133**	**41**	**92**
		Grand Total	**771**	**276**	**495**

Apart from this, 76 Nos. of Base Camps were established in the strategic locations, 6 Striking Forces, 4 River Party, 2 Dog Squad and 16 Check Posts are existing in Project Tiger Circle, Nandyal for effective Protection of Forests and Wildlife, 500 Nos. of Protection Watchers were engaged for this purpose.

Sl. No.	Name of the Division	Base camps	Strike forces	Check posts	River parties	WPRP	Total
1	Atmakur	28	2	5	2	1	38
2	Markapur	27	2	6	2	1	38
3	Nandyal	12	1	2	0	1	16
4	Giddalur	9	1	3	0	1	14
	Total	**76**	**6**	**16**	**4**	**4**	**106**

Schedule of Patrolling: -

The Fire Watchers engaged for controlling of fires will patrol during day times and the staff and protection watchers stationed at Base Camps will continuously monitor the fire during night times in their respective jurisdiction.Fire tracing operations are carried out in the Divisions during this year for control of forest fire.

Division wise Abstract of Fire Lines:-

Sl. No.	Name of the Range	BIOSAP		FFPM		CAMPA		Total	
		No. of View Lines Carried out	Total Length (In Km)	No. of View Lines Carried out	Total Length (In Km)	No. of View Lines Carried out	Total Length (In Km)	No. of View Lines Carried out	Total Length (In Km)
1	**Atmakur**		0		0		0		0
2	**Markapur**		40.00		0		55.00		95.00
3	**Nandyal**		0		0		0		0
4	**Giddalur**		50.70		0		577.50		628.20
	Total		**90.70**		**0**		**632.5**		**723.20**

Division wise - View Lines: -

Sl. No.	Name of the Range	APTCF		BIOSAP		Total	
		No. of View Lines Carried out	Total Length (In Km)	No. of View Lines Carried out	Total Length (In Km)	No. of View Lines Carried out	Total Length (In Km)
1	Atmakur				60.97		60.97
2	Markapur				50.00		50.00
3	Nandyal	0	0	6	30.00	6	30.00
4	Giddalur	0	0	5	31.50	5	31.50
	Total				**172.47**		**172.47**

Publicity &Extension: -

1) For creating awareness among the public particularly in the fringe areas the Posters and Wall Stickers got printing and distributed to the Ranges to stick in and around the villages without leaving any hamlet in this division.
2) Meetings were conducted with the villagers and Rallies also conducted in the villages particularly in the fringe villages with the slogan of not to lit fire and also created awareness and wide publicity through **Vana Chaitanya Ratham** regarding fire and requested to extend cooperation to the department in controlling and preventing fires.
3) Meetings also conducted with Fire Department officials and requested to extend cooperation for effective controlling and preventing during summer season.
4) The VSS / EDC members, forest sympathizers have also involved in Fire prevention measures.
5) The fire brigade's teams have been formed to curb the fire incidents. One team for each Range.
6) Conducting Kala jatha programmes in the villages particularly fringe villages and creating awareness among villagers regarding importance of forests and wildlife.

Fire Fighting equipments available in NSTR, Project Tiger Circle, Nandyal:

The following items provided to the Fire watchers to control fire on war-foot basis as follows in Atmakur&Markapur WLM Divisions of Project Tiger Circle, Nandyal.

Sl. No.	Item	Quantity	Distribution
	ATMAKUR		
1.	Fire Suits (Boiler Suits)	80 Nos.	Distributed among Ranges
2.	Water Bottles	140 Nos.	Distributed among Fire watchers
3.	Hand Gloves	20 Nos.	Distributed among Ranges
4.	Shoes	185 Nos.	Distributed among Fire Watchers.
5.	Public Address System	8 Nos.	Distributed among Ranges.
6.	Grass/Brush Cutters	8 Nos.	Distributed among Ranges
7.	Fire Extinguishers	25 Nos.	Distributed among Ranges
9.	First Aid Box (Medical Kits)	8 Nos.	Distributed among Ranges
10.	Fire Beaters	50 Nos.	Distributed among Ranges
11.	Fire Goggles	100 Nos.	Distributed among Ranges.
12.	Apron	100 Nos.	Distributed among Fire Watchers
13.	Full fire Protection suit	1 No.	Division office
14.	Air Blowers	5 Nos.	Distributed among Ranges.
15.	Water Tanker for Fire Engine	1 No.	Distributed to Velgode Range
16.	Torch lights	20 Nos.	Distributed among Fire watchers
	Markapur WLM Division		
1	Shoes	15 No.s	Distributed among Fire Watchers.
2	Hates	15 No.s	Distributed among Ranges.
3	Fire Goggles	15 No.s	Distributed among Ranges.
4	Hand Grouses	15 No.s	Distributed among Ranges
5	Water Bottles	8 No.s	Distributed among Fire Watchers.
6	Fire Dress	5 No.s	Distributed among Fire Watchers.
7	Fire Beaters	30 No.s	Distributed among Fire Watchers.
8	Torch Light	1 No.	Distributed among Fire Watchers.
9	Walky Talky	1 No.	Distributed among Fire Watchers.
10	Camping Tent	1 No	Distributed among Fire Watchers.
11	Caps	15 Nos	Distributed among Ranges
12	Fire Suites	1 Set	Distributed among Fire Watchers.
13	Billhooks	30 No.s	Distributed among Fire Watchers.
14	First Aid Box (Medical Kits)	14 No.s.	Distributed among Ranges
	Giddalur		
1.	Brush Cutters	20 Nos.	Distributed among Ranges
2.	Fire Blower Suits	36 Nos.	Distributed among Fire Watchers.
3.	Fire Beaters	50 Nos.	Distributed among Fire Watchers.
4.	Battery Lock Hand Torches	30 Nos.	Distributed among Fire Watchers.
5.	Jungle Shoes	51 Nos.	Distributed among Fire Watchers.
6.	Big Power Fire Blowers	2 Nos.	Distributed among Ranges
7.	Water Pipes (2 inch)	80 RFT	Distributed among Ranges
9.	Water Pipes (1 inch)	200 RFT	Distributed among Ranges

10.	Cost of Toolkits	14 Nos.	Distributed among Fire Watchers.
11.	Fire Blowers	1 No.	Distributed among Fire Watchers.
12.	Fire Protection Suits with Gloves, Shoe and Mask	15 Nos.	Distributed among Fire Watchers.
13.	Fire Buckets	10 Nos.	Distributed among Ranges.
14.	Head Lamps	32 Nos.	Distributed among Fire Watchers.
15	Hand Gloves	10 Nos.	Distributed among Fire Watchers.
16	Boiler Suits with googles and glove	30 Nos.	Distributed among Fire Watchers.
17	Fire Fighting model XM 650	2 Nos.	Distributed among Ranges.

List of Fringe Villages:-

It is submitted that, special emphasis made in the following fringe villages for effective control of fire.

Sl. No.	Name of the Fringe Village/Hamlet	Sl. No.	Name of the Fringe Village/Hamlet
ATMAKUR		**MARKAPUR**	
1.	BairlutyGudem	1	P.Bommalapuram
2.	NagalutyGudem	2	Sattuthanda
3.	Singaraju Palli	3	Dornala
4.	Sivapuram	4	Kothuru
5.	Veerapuram	5	Motlu
6.	GuvvalaKuntla	6	Kadaparajupalli
7.	Palem Cheruvu	7	Chilakacherla
8.	BandinayaniPalem	8	ChilakacherlaGudem
	Kottala Cheruvu	9	Madigavanikunta
9.	Vadlarama Puram	10	Y.Cherlopalli
10.	IndireswaamGudem	11	Korrapolu
11.	Indireswaam	12	Nallaguntla
12.	Venkatapuram	13	Ayyanakunta
13.	Sanjeeva Nagar Thanda	14	J.V.Palli
14.	Siddapuram	15	G.V.Palli
15.	P.A.Puram	16	Venkatadripalem
16.	Mustapalli	17	Ankamma Gudem
17.	Nallakalva	18	HanumantunChenchuGudem
18.	Velgode	19	Pedda Kolukula
19.	Sugali Thanda (Gattu thanda)	20	Chinna Kolukula
20.	Boyarevula	21	Chennarayunipalle
21.	Pedda Gummadapuram	22	Gurrapusala
22.	Yerra Matam	23	Gangupalli
23.	Kapileswaram	24	Battuvaripalli
24.	Sangameswaram	25	Tamadapalli
25.	Amalpuram	26	Padamatipalle
26.	Hatakeswaram	27	P.Bommalapuram
27.	Siddeswaram	28	Bodenayak Thanda
28.	Janalagudem	29	Tumrukota
29.	Palam cheruvu	30	Kothaganagarajupalli
30.	Yerraguntlagudem	31	Veeranjaneyapuram
31.	Chinna Gummadapuram	32	Econampet
32.	Siddapalli	33	Narayana reddypuram
33.	M.Lingapuram	34	Chenchu colony
34.	Yedurapadu	35	Pedda anupu
35.	Madugula	36	Chintala thanda
36.	Zadduvaripalle	37	Pichayyabavithanda
37.	Musalimadugu	38	Vazralapaduthanda
38.	Srisailam	39	Mittameedipalli

39.	Sundipenta	40	Hanumapuram
	Nandyal	41	Jendapenta
1	Basavapuram	42	Ramchandra puram
2	Pacherla	43	Kandlakunta
3	D.Kottala	44	Gudipati cheruvu
4	Peddakambalur	45	Latchammabavi
5	Mahanandi	46	Atchammakunta
6	Gajulapalli	47	K.P.Gudem
7	Thimmapuram		**Giddalur**
8	Krishnanandi	13	Nayanapalle
9	Honkaram	14	Atchempeta
10	N.R.Kunta	15	Akaveedu
11	G.C.Palem	16	Ambavaram
12	Rudravaram	17	Vengalreddypalle
13	Appanapalli	18	Uppalapadu
14	Reddipalli	19	Pamulapalle
15	Nagulavaram	20	Kothapalle
16	Thippareddipalli	21	Chollaveedu
17	Harinagaram	22	Racherla Forum
18	Ahobilam	23	Paluguntapalle
19	Bachepalli	24	Burujupalli Thanda
20	Bachepalli Thanda	25	Sandrapodu
21	R.Krishnapuram	26	Kothakota
22	Alamur	27	Durichintalathanda
23	Mittapalli	28	Venkatapuram
24	Chenchugudem	29	Pedda cheruvu
25	O.G.Thanda	30	Diguvametta Thanda
26	D.V.Penta	31	Doddampalli
27	Peddavangali	32	Obulapuram
	Giddalur	33	Obulapuram Thanda
1	Diguvametta	34	Parameswara nagar
2	Bayanapalli	35	Sanjeevarao Peta
3	Jayarampuram	36	Danterapalli
4	Lakshmipuram Thanda	37	Devanagaram
5	Jayarampuram Thanda	38	Lingapuram
6	J.P.Cheruvu	39	Singamapalli
7	Chinaganipalli	40	Uyyalawada
8	A.V.Kota	41	Ankanampalli
9	Kothur	42	Adimurthipalli
10	Papinenipalli		
11	Ankabhupalem		
12	Yellupalli		

Collection of MFP: -

The local PTG Chenchu are habituated to collect MFP and in the process they lit fire and it is regard a letter addressed to the **Manager, GCC Marketing Society, Nandyal&Dornala** that, to strictly instruct the MFP collectors that not to carry fire causing materials while going to collect the MFP and also not to lit fire inside the forests during the collection of MFP and also informed that, to collect MFP outside Sanctuary areas.

Further, the DDS/DFO are addressed a letter to the **Project Officer, ITDA PTG Chenchu Srisailam** that, to kindly instruct the workers and labours not to carry fire causing materials and not cause fire inside the forest during the works. Further, it is also requested that the APOs and Field Assistants to kindly pass on the message about the fire in the forest and derive support from the local tribals.

Cattle Browsing: -

Registers / Data of cattle going inside the forest for browsing is being maintained by the concerned staff and also the Cattle Shepherds details are maintained and strictly instructed them not to carry fire causing materials and not cause fire inside the forest during the cattle grazing and also screening and collecting all the inflammatory materials from the cattle grazers at the entry point into forest areas.

Festival time precaution: -

During festival seasons such as Mahasivaratri and Ugaidi, lakhs of piligrima from different states visit Srisailam on foot passing through core area of the Tiger Reserve via Nagaluty, Damarlakunta and Pecheruvu covering around 40 kms. During this festival time special parties ate formed in the entry of the routes for screening and collecting all the inflammatory materials from the pilgrims. Care is taken to facilitate the pilgrims and to safeguard wildlife in Atmakur Division.

During festival seasons such as Mahasivaratri and Ugaidi with 4 teams, each team having 5 Nos. placed at Ganapathi Checkpost, Chintala, T.Bailu Mobile Party, Istakameswari Gate for screening and collecting all the inflammatory materials from the pilgrims. Care is taken to facilitate the pilgrims and to safeguard wildlife in Markapur Division.

Wireless Communication Network: -

Solar powered Wireless Base Sets 47 Nos. are available in all the Base Camps and 4 Nos. in Range Offices under working condition and mobile sets are also installed in all the vehicles, sufficient walky-talkies are also provided to the staff and also in the base camps. They will be used for communication regarding information on fire.

Publicity &Extension: -

For creating awareness and preventing fire occurrences, a public van (Vana Chaitanya Ratham) is arranged for wide publicity among the public in all 5 Ranges covering 40 fringe villages with the involvement of local people and staff.

Fire brigade: -Each Range one team having 15 members is formed for controlling fires.

5 Years State Forest Fire Action Plan:

The Deputy Directors, Project Tiger, Atmakur, Markapur, Giddalur and District Forest Officer, Nandyal have uploaded the component wise and range wise 5 years State Forest Fire Action Plan in FPMIS module of APFD. The abstract division wise and year wise APO under State Forest Fire Action Plan is as follows:

Sl. No	Component	Year wise					Total (Rs in Lakh)
		2022-23	2023-24	2024-25	2025-26	2026-27	
1	2	3	4	5	6	7	8
	PT Atmakur						
1	Preventionof Forest Fire	6.270	6.897	7.587	8.345	9.180	38.279
2	IncreasingResilience ofForests	14.740	14.278	15.706	19.620	19.004	83.348
3	ForestFirePreparedness	21.531	18.184	20.002	22.002	24.203	105.922
4	Fire suppression	18.810	25.410	22.760	25.988	32.774	125.742
5	Post Fire Management	0	0	0	0	0	0
6	Contingence	1.249	1.231	1.245	1.444	1.739	6.908
7	Monitoring and Review	0	0	0	0	0	0
	Atmakur Total	**62.600**	**66.000**	**67.300**	**77.399**	**86.900**	**360.199**

II	**PT Markapur**						
1	Prevention of Forest Fire	8.750	8.750	8.750	8.750	8.750	43.750
2	Increasing Resilience of Forests	321.850	259.800	209.800	184.800	209.800	1186.050
3	Forest Fire Preparedness	81.490	48.388	51.020	50.383	43.209	274.490
4	Fire suppression	87.280	87.280	87.280	87.280	87.280	436.400
5	Post Fire Management	2.500	2.500	2.500	2.500	2.500	12.500
6	Contingence	5.000	5.000	5.000	5.000	5.000	25.000
7	Monitoring and Review	1.000	1.000	1.000	1.000	1.000	5.000
	Markapur Total	**507.87**	**412.718**	**365.350**	**339.713**	**357.539**	**1983.190**
III	**PT Nandyal**						
1	Prevention of forest fire	12.000	13.200	14.520	15.972	17.569	73.261
2	Increasing resilience of forests	5.000	5.500	6.050	6.655	7.321	30.526
3	Forest fire preparedness	9.000	9.900	10.890	11.979	13.177	54.946
4	Fire suppression	64.865	71.352	78.487	86.335	94.969	396.008
5	Post fire management	0	0	0	0	0	0
6	Contingence	2.635	2.899	3.188	3.507	3.858	16.087
7	Monitoring & review	2.500	2.750	3.025	3.328	3.660	15.263
	TOTAL	**96.000**	**105.600**	**116.160**	**127.776**	**140.554**	**586.091**
IV	**PT Giddalur**						
1	Prevention of Forest Fires	15.84	12.50	13.00	13.00	13.00	**67.34**
2	Increasing Resilience of Forests	2.20	2.20	2.20	2.20	1.76	**10.57**
3	Forest Fire Preparedness	128.33	162.77	193.72	203.43	197.05	**885.30**
4	Fire Suppression	68.23	66.44	70.49	76.94	72.51	**354.61**
5	Contingencies	1.00	0.75	1.00	1.00	1.00	**4.75**
	Division Total	**215.60**	**244.67**	**280.41**	**296.57**	**285.32**	**1322.56**
	Circle Total	**882.07**	**828.99**	**829.22**	**841.46**	**870.31**	**4252.04**

Annexure - XXXV

Wildlife Assessment & Mitigation Plan on the proposed Road Expansion on NH 167K, Velgode Range, Project Tiger, Atmakur







Report submitted to:

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Andhra Pradesh Forest Department

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February 2024

Citation:
Kalva, R. 2024. Annexure - XXXV.

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Design and Layout: Rakesh Kalva

Cover Photo: Top Left: Aditya Joshi, WCT – India, Right: The Economic Times, Bottom left: Caters News Agency.

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1. SUMMARY:

Understanding the effects of linear intrusions, like roads through wildlife habitats is critical to ensure conservation of endangered species. The proposed project is part of project is part of "Bharatmala Pariyojana" program, the objective of the project is focused towards optimizing efficiency of freight and passenger movement. The proposed road starts from YSR Smrithivanam and terminates at Velgode with a total length of 8.024 Km in the forest area.

Based on the survey and analysis of the data, this is a high use area by wildlife. Key species being tiger, Leopard, Sloth bear, Jungle cat, Wild Pig, Spotted deer, Sambar, Nilgai, Four-horned antelope. Apart from signs of the above mammals thirty six forest bird species were recorded. Any development activity here needs to be taken up with caution and ensure that adequate mitigation measures are provided, else will lead to increased human-wildlife conflict in the form of accidents, fragmentation, and wildlife entering into human settlements which lead to long term change in the ecosystem.

Recognizing the importance of this habitat, we are providing site specific mitigation strategies which will include mitigation to facilitate animal movement, barriers to control animal movement, precautionary measures and conservation measures to compensate for the loss caused due to development activity.

The mitigation measures are primarily divided into Construction Phase and long term measures

A] <u>Long term Measures</u>:

Based on the expected impacts because of the expansion, following measures are proposed to ensure the habitat and wildlife do not face any difficulty and the road does not turn out to be a bottleneck/barrier for wildlife

- Two underpass structures totaling **2408 meters** is proposed. The total length of the proposed underpass is based on the guidelines provided in the report by WII. The height of this structure to be minimum 5 meters.
  - Ist Underpass (Between Chainage 130+300 to 132+400): **1808 meters**
  - 2nd Underpass (Between Chainage 133+700 to 134+500): **600 meters**
- Predator proof Chain-link fencing of height **8 feet** in stretches where underpass is not proposed on both the side of stretch where the road passes through the Tiger Reserve/Forest.
- Construction of water holes and habitat improvement measures.
- Road side warning and caution signboards to be placed.

- CCTV camera will have to be placed along the road and also at the underpasses.
- Research, monitoring and Conservation awareness to be undertaken for 5 years.

B] <u>Mitigation Plan During Construction Period</u>

- The User Agency will obtaining necessary permission for access, movement of manpower, and machinery. All the vehicles and people will use only the designated access paths.
- The User Agency will develop emergency action plan in consultation with Forest Department to deal with forest fire or animal attacks.
- The User Agency will prepare bitumen mix for black topping/ pavement and dispose off any debris/ waste materials outside forest area.
- The work force will be prohibited from smoking, cooking, hunting, making camp and entering into forest areas.
- Construction work shall be strictly restricted to day hours and timing as given by the forest department.
- Feeding, teasing or approaching wild animals is to be strictly prohibited.
- Regular water sprinkling in construction areas and other allied sites will be carried out at regular intervals.
- The User Agency is to comply with any other instructions stipulated by the Forest department during works and also ensure that the sub-User Agency also follows the same.

Only a few of the important measures are highlighted here. Rest can be referred to in the report.

In conclusion, the impact of infrastructure, particularly roads, on wildlife and forests is a significant concern that requires careful consideration and proactive action. The construction and expansion of roads have the potential to fragment natural habitats, increase wildlife-vehicle collisions, and contribute to habitat degradation and deforestation. Adequate mitigation measures, including thoughtful road design, the implementation of wildlife crossings, land-use planning, public engagement, and ongoing monitoring, are essential for minimizing these impacts and ensuring the coexistence of infrastructure development and the conservation of wildlife and forests. Through the integration of these measures, it is possible to foster sustainable development while preserving the rich biodiversity and ecological integrity of our natural world.

2. INTRODUCTION

2.1. General Introduction

The development and expansion of infrastructure, particularly roads, has had a significant impact on wildlife and forests around the world. As human populations grow and urbanization and industrialization continue to spread, the construction of roads and highways has often resulted in the fragmentation and degradation of natural habitats. This has had detrimental effects on the diverse ecosystems and species that rely on these habitats for their survival.

One of the most immediate impacts of roads on wildlife is habitat fragmentation. As roads are built through natural landscapes, they can divide habitats into smaller, isolated fragments, restricting the movement of wildlife and disrupting their natural migration patterns. This can lead to a loss of genetic diversity, reduced populations, and in some cases, local extinctions. Large, busy roads can also act as barriers, preventing wildlife from accessing essential resources such as food, water, and breeding grounds. In addition to habitat fragmentation, roads also pose direct threats to wildlife through wildlife-vehicle collisions. These collisions can result in significant wildlife mortality and pose risks to human safety as well. Large mammals such as deer, bears, and big cats are particularly vulnerable to collisions on roads, and these incidents can have serious conservation implications for these species. The construction and maintenance of roads also contribute to habitat degradation and deforestation. Road building often requires the clearing of trees and other vegetation, leading to the loss of important wildlife habitats and contributing to the overall decline in forest cover. Furthermore, the presence of roads can lead to increased human activities such as logging, poaching, and illegal encroachment, further accelerating the destruction of forests and the negative impact on wildlife.

Recognizing the widespread impact of roads on wildlife and forests, there is a growing need for adequate mitigation measures to minimize these adverse effects. Mitigation measures aim to balance the development of infrastructure with the conservation of natural habitats and wildlife. One key approach to mitigation involves the careful planning and design of roads to minimize their impact on wildlife, this ensures that ensure that infrastructure development takes into account the needs of wildlife and the preservation of natural ecosystems.

2.2. Need for Biodiversity Impact Assessment:

Conservation of biodiversity is crucial to ensure ecosystem services provided by nature is not hampered and to ensure long term sustainable growth. Roads and other infrastructure project

are crucial for the development of a region and the nation as a whole. They facilitate trade and communication. But when such linear infrastructures pass through wildlife habitats they exert significant negative effects on adjoin habitats, wildlife populations and in some cases damage the entire ecosystems. Roads have diverse effects on plant and animals. Primarily causing habitat fragmentation and animal mortality due to collision. Apart from this, they cause alterations to light, sound, moisture and the wind regimes in the immediate edges (van der Ree et.al. 2011). These alterations have a cascading effect on the rest of the ecosystem. Most governments recognize that development should not happen at the expense of biodiversity. Sufficient mitigation measures should be taken to ensure that any development project will not lead to irreparable damages to an ecosystem. It is the demand of the time to integrate the ecological issues along with social and financial and commercial aspects of a project development.

2.3. About the Proposed Project

This project is part of "Bharatmala Pariyojana" program by The Ministry of Road, Transport and Highways (MoRT&H), Government of India which is being implemented by National Highways Authority of India (NHAI). The objective of the project is focused towards optimizing efficiency of freight and passenger movement across the country by bridging critical infrastructure gaps.

The proposed road passes through Nallakalva to Velgode under Package-V in Kurnool district of Andhra Pradesh state. The project alignment starts from YSR Smruthivanam end point to Velgode is located broadly between Latitude 15.80704514-N to 15.72743152-N and Longitude 78.58172781E to 78.56015427-E. This will be an upgradation of the existing single lane/two-lane road to two lane with paved shoulders as per carriageway standards including earthen shoulders. The proposed road starts from YSR Smrithivanam and terminates at Velgode with a total length of 8.024 Km in the forest area.

However, during the consultation with the Forest department the proposal was reviewed. The proposed road passes through the Eco sensitive zone of Gundl Brahmeswaram Wildlife Sanctuary (GBM WLS) which is part of the buffer area of Nagarjunasagar Srisailam Tiger Reserve (NSTR).

1.	Division	**Project Tiger, Atmakur**
2.	Range	**Velgode Forest Range**
3.	Beat	**Velgode West Beat**
4.	Compartment Numbers	**649,650,654**

5.	Start of the project trough forest land	Km.129+279
6.	End of the project through forest land	Km.137+303
7.	Total Project length	8.024 km



2.4. Objectives of the Mitigation Plan

The key objectives of a wildlife mitigation plan can vary depending on the specific circumstances and project, but generally, the main objectives include:

i) Protecting Wildlife Habitat: One of the primary goals of a wildlife mitigation plan is to protect and conserve wildlife habitat. This may involve identifying and preserving crucial habitats such as nesting areas, migration corridors, and feeding grounds. Effective mitigation

aims to minimize the impact of human activities on wildlife habitats and maintain ecological balance.

ii) Minimizing Disruption to Wildlife: Another important objective is to minimize the disruption and displacement of wildlife caused by development projects or other human activities. This can involve measures such as creating buffer zones, establishing wildlife passages or corridors, and implementing construction practices that minimize disturbance to wildlife.

iii) Promoting Coexistence: Wildlife mitigation plans often aim to promote coexistence between human activities and wildlife. This may include efforts to implement measures that reduce conflicts between humans and wildlife, such as installing wildlife-friendly fencing, providing alternative food sources for animals, and educating communities on how to coexist with wildlife.

iv) Compliance with Regulations and guidelines: Ensuring compliance with local, national, and international regulations regarding wildlife protection and habitat conservation is a crucial objective of any wildlife mitigation plan. Guidelines given by government institutes like Wildlife Institute of India are considered and adhered to.

v) Monitoring and Evaluation: Wildlife mitigation plans should include provisions for monitoring the effectiveness of mitigation measures and evaluating their impact on wildlife. This often involves establishing baseline data on wildlife populations, tracking changes in habitat quality, and adjusting mitigation strategies as necessary.

vi) Restoration and Enhancement: In cases where development activities have already impacted wildlife habitats, an objective of the mitigation plan may be to restore and enhance those habitats. This can involve re-vegetation efforts, water management, and other restoration activities to improve habitat quality for wildlife.

vii) Public Engagement and Education: Engaging the public and stakeholders in wildlife conservation efforts is another important objective of a wildlife mitigation plan. This may involve outreach programs, educational initiatives, and communication strategies to increase awareness and support for wildlife conservation.

viii) Long-Term Sustainability: A key objective of wildlife mitigation plans is to ensure the long-term sustainability of wildlife populations and habitats. This may involve incorporating adaptive management approaches, fostering partnerships with conservation organizations, and integrating wildlife conservation into broader land use and development planning.

Overall, the key objectives of a wildlife mitigation plan are to minimize the negative impacts of human activities on wildlife and their habitats, and to promote sustainable coexistence between humans and wildlife. By addressing these objectives, wildlife mitigation plans aim to achieve positive outcomes for wildlife and ensure development.

2.5. Regulatory Procedure for Wildlife Mitigation Plan:

The legal framework of India consists of several act, notification, rules and regulation to protect environment and wildlife. The MoEF&CC, Environmental Impact Assessment (EIA) Notification, 2006 (and its subsequent amendments), Forest (Conservation) Act, 1980 (and its subsequent amendments), Wildlife (Protection) Act, 1972 (and its amendments) are the most relevant acts. The overall objective is to prevent and mitigate undue harm to wildlife habitat, people and the surrounding Environment during the process of development. It provides guidelines for the identification, preparation, and implementation of programs.

Since the proposed project of Atmakur- Velgode section of NH-167K passes through the Eco Sensitive zone of GBM WL Sanctuary which is also in the buffer zone of the tiger reserve, the wildlife mitigation plan is needed in this regard.





3. METHODOLOGY:

Given the urgency of this report and because of time constraint, a rapid assessment of the habitat and wildlife will be conducted. To enable a quick survey of biodiversity in the area we will be using trail survey method as a proxy for identifying habitat usage and wildlife encounter along both sides of the proposed project.

Field Protocol/Methodology:

We will be surveying the forest trails for direct and indirect signs of wildlife.

- All the forest trials next to the road will be identified.
- These trials will be walked covering a radius upto 2 km from the proposed road.

- These trails will be walked early morning and late evenings to increase possibility of wildlife encounter (Direct sighting).
- One trial from the start of the forest area will be towards the left and from the point where the trial ends on the road, the next trail survey will be done towards the right of the road.
- This process will be continued till the entire forest area is covered.
- Apart from the trail survey we will do another sign survey along the road to see what animals have come close to the road.
- The same protocol as mentioned in point four will be followed. Where in 1.0-1.5 km will be walked on the left of the proposed road and the next 1.0-1.5 km will be towards the right of the road.
- The GPS coordinates, animal and sign type will be recorded while on the survey.
- Apart from recoding mammal signs we will also be noting done the bird species sighted during the survey.



Apart from the field protocol we will be interacting with forest department frontline staff and getting secondary information of animal crossing points, wildlife road kills in the past and other key spots like grass patches and waterholes close to the road.

4. BIODIVERSITY PROFILE

The biodiversity profile will not be discussed in this report as the same can be referred through the Forest Department Tiger Conservation Plan and other sources. The forest in this landscape is primarily Dry Deciduous Forest and parts of the landscape are scrubland and thorn forest.



5. ANTICIPATED POTENTIAL IMPACTS OF PROJECT

5.1. Fragmentation of Habitat:

The project alignment passes through the Reserve Forest of Velgode Range. Since forest patches are located towards both the sides of the project alignment in the forest section, expansion of the road may create obstruction in movement of wild animals and habitat fragmentation. However, such impacts can be minimized by providing structural measures such as animal underpasses and creation of water holes, in the forest stretch at potential movement locations of wild animals in forest section.

5.2. Reduction in green cover due to cutting of trees.

The removal of trees, plants and poles in the strip forest along the road would result in the decrease in already existing green cover and reduction in their food resource and shelter. The proposal would result in the felling of trees. The cutting of trees will result into reduced buffering of air pollutants, hotter, drier microclimate on localised level along the proposed alignment.

5.3. Impact on Forest Land

The baseline study reflects that the project alignment is passing through Reserved Forest in Velgode Range of Project Tiger, Atmakur from proposed Chainage Km 129+279 to 137+303. As a result, there will be diversion of forest area for construction of road in this stretch. This is a long term permanent impact.

5.4. Dust Generation and Gaseous Emissions

Construction activities like clearing, earth works, embankment and movement of construction vehicles and equipment's will generate lots of dust. All the dust will settle on leaf surface and affect photosynthesis of plants situated along the proposed road. This will effect plant growth during the construction phase only and will disseminate with the first monsoon. These impacts can be minimized with efficient planning and reducing the construction period to the extent possible. The construction vehicles will generate a lot of smoke which will pollute the air and affect forest areas.

5.5. Noise Pollution

Movement and operation of heavy machineries and of transport vehicles will generate lot of noise induced pollution. This will move the animals away from the surround areas and in some instincts may cause behavior changes. As mentioned earlier this should be minimized and at the same time reduce the construction period to the extent possible. No

blasting should be done which will result in considerably less noise pollution. No construction activities should be done during night hours in the forest stretch.

5.6. Risk of Forest fire

Due to increase in human activities, negligence etc. forest fire may take place. Fire is mostly anthropogenic in origin. This, in turn, may deprive wildlife of their cover and food.

5.7. Man-wild animal conflict

This is a general impact where any development is undertaken in forest area. Due to this project also, there is potential risk of man animal conflicts. However, through certain precautionary measures and awareness generation among workers and road users, such risks can be minimized.



6. Finding of the Rapid Wildlife Survey:

6.1. Field Effort:

The survey was conducted from 1st to 7th February, 2024. A total of 8 forest trails were walked covering a distance of **18.139 km**. Apart from the direct and indirect sign survey, bird species were also recorded. The terrain was flat with no undulations. The habitat was open mixed forest with grass patches.

Trail No.	Distance
1	4187 meters
2	3907 meters
3	1835 meters
4	1519 meters
5	1146 meters
6	1085 meters
7	572 meters
8	416 meters

6.2. Results:

The following signs and direct sightings of mammals were recorded during the trail survey:

Animal	Count of Animal
Black Buck	6
Black Napped Hare	21
Chital	80
FHA	8
Jungle Cat	4
Leopard	6
Nilgai	7
Porcupine	8
Sambar	4
Sloth Bear	26
Wild Pig	9
Total	**180**

From the above table we see that there is lot of evidence of Spotted Deer, Sloth Bear and other large/medium herbivores in the vicinity. Apart from that we also see presence of Leopard close to the road.

A total of 180 mammal signs were recorded during the survey period (Annexure I), in a field effort of approximately 18 km. This gives an encounter rate of one animal sign per every 100 meters. Indicating that there is lot of animal activity close to the road. Apart from that we see that the animal signs were present all along the road and could not

identify exact locations of animal crossing or areas with very little animal presence. Apart from this 36 forest and shrub land bird species were sighted during the survey.

Few of the animal signs recorded are as shown below





















Key finding of the survey:

- There is wildlife movement observed all along the road through the forest area. Common large mammals observed are Leopard, Sloth bear, Jungle cat, Wild Pig, Spotted deer, Sambar, Nilgai, Four-horned antelope.
- Tiger have also been spotted on either side of the road, in the recent past.
- There is good density of herbivores in the area which are the primary prey of large carnivores like tiger and leopard.
- We had observed that there is regular movement of traffic in this area, highlighting the need for adequate mitigation measures.
- Multiple road kills have been recorded in the past on this stretch of the road.
- As the forest is close to villages and towns close by it gives easy access to poachers and hunters to enter into the forest through this road, hence adequate measures should be taken to avoid this.
- We had observed that there are few water sources in the surrounding area and hence wildlife is using the leakage in the water pipeline close to the road for the same. This can cause accidents and also disturbance.
- There is good diversity of forest and shrub land birds in the area. More than 36 species of birds were recorded during the survey. This is excluding the wetland birds in the Velgode reservoir.

Based on the survey and analysis of the data it can be concluded this is a high use area by wildlife and any development activity needs to be taken up with caution and ensure that adequate mitigation measures are provided else will lead to increased human-wildlife conflict in the form of accidents, fragmentation, wildlife entering into human settlements. Based on the importance of this habitat we are providing site specific mitigation strategies which will include mitigation to facilitate animal movement, barriers to control animal movement and

precautionary measures and conservation measures to compensate for the loss caused due to development activity.

7. MITIGATION PLAN

The mitigation will be divided into two parts:

(7.1.) Mitigation during Construction (7.2.) Long Term Mitigation Plan

7.1. Mitigation Plan During Construction Period

This will not have a lasting effect on the habitat but is very important to ensure that conflict is not increased during the construction period. Many of the measures proposed in this are precautionary measures. The User Agency will give strict instructions to the Concessionaire and staff members on all activities taken up near forest/wildlife affected area as suggested below.

7.1.1. Mitigation Measures against Impacts on Forest:

- No Stone Crusher, HMP, Batching Plant or WMM or other construction plants will be established in the forest stretch
- The User agency will maintain firefighting equipment's at the site during construction activities to act immediately in case of forest fire. The accidental fires in the project area shall be extinguished immediately. Hence in project area no fire will be allowed to spread to any part including nearest vegetation.
- The workforce will strictly be prohibited with smoking in the forest stretch.
- The concessionaire will be responsible for obtaining necessary permission for temporary access to the site through forest area, clearance of vegetation for construction of temporary access within forest and will abide by all the conditions stipulated in the clearance/ permission.
- The User Agency will obtain requisite permission from Forest & Wildlife Department for movement of manpower and machineries in the reserved Forest area
- No debris/ waste materials will be disposed off within the forest area.
- Tree cutting within the forest stretch will be restricted to only area the diverted as per forest clearance.
- Movement of vehicles and equipment in the forest stretch will strictly be ensured within the pegged area only. The use of horns will be bare minimum
- The Work force shall be strictly prohibited from entering into forest areas beyond the work zone or private lands under any circumstances. The User Agency will provide mobile toilet units for the workforce at site
- The User Agency will prepare bitumen mix for black topping/ pavement outside forest

area to avoid any risk of forest fire and damage to the forest area and wild animals

- No cooking will be allowed in the forest area.
- The User Agency will develop emergency action plan in consultation with Forest Department to deal with forest fire or animal attacks.

7.1.2. Mitigation Measures against Impacts on Wild Animals/Habitat:

- The User Agency will obtain requisite permission from Forest & Wildlife Department for movement of manpower and machineries in the forest area. Apart from this the User Agency is to submit a work schedule.
- The workers and other staff should be made aware of the precautions to be taken against wildlife and also ensure that they adhere to the law about poaching and hunting regulations.
- All the animals sighted during the work period is to be reported to the concern forest official.
- Construction vehicles will run along specified access paths only and ensure that the speed limits as instructed by the forest department are maintained to avoid accidents to wild animal
- In the forest section the construction work shall be restricted to day hours only and work shall not be carried out in the late evening hours/night hours /early mornings when wildlife activity is at its peak.
- Feeding, teasing or approaching wild animals is to be strictly prohibited. All work force shall be oriented to keep calm and walk away from the scene, in case, wild animals are sighted either during work hours.
- The User Agency is to comply with any other instructions stipulated by the Forest department during works and also ensure that the sub-User Agency also follows the same.

7.1.3. Mitigation Measures for Dust

- Regular water sprinkling in construction areas and other allied sites will be carried out at regular intervals.
- In case fly ash is used, dust emission during its loading and unloading, storage at open place and handling for road construction shall be suppressed by regular water sprinkling.
- Dust emission from stock piles of excavated material will be controlled either by covering the stockpiled materials or water spraying over it.
- As soon as construction is over all the surplus earth will be utilized properly all loose earth will be removed from the site.

7.1.4. Mitigation Measures to control Emmission Control:

- All the Construction vehicles and machineries should be properly maintained and conform to the emission standards stipulated under Environment (Protection) Rules, 1986.
- Asphalt mixing / Stone Crusher plans should be located at least 1000m away from any habitation or sensitive environmental site and away from ESZ of Sanctuary area.
- All the DG sets will conform to the emission standards as stipulated under Environment (Protection) Rules, 1986.

7.1.5. Mitigation Measures for Noise Pollution

We understand that some of the activities cannot be mitigated, but the same to be minimized to the extent possible.

- Vehicles, machinery should be operated in the time as decided by the forest officials, to ensure minimal disturbance to wildlife.
- Activities which can be avoided at the project site to be done elsewhere. No night time construction works will be allowed in the forest stretch.

7.1.6. Other measures:

- Construction workers should not set up camps inside the forest or along the roadside of the road passing through the forest area.
- All the workers, staff should be specifically informed to not dispose of any plastic, food or other material inside the forest area. The same should be disposed of on a daily basis outside the forest area.
- Any other measures as proposed by the Deputy Director, Project Tiger, Atmakur to be adhered to.



7.2. Long Term Mitigation Plan

The strategy is to ensure that the expansion of the road has minimal effect on the forest ecosystem and wildlife. To ensure this various structural and non-structural measures need to be undertaken. Based on the expected impacts because of the expansion, appropriate measures are proposed to ensure the habitat and wildlife do not face any difficulty and the road does not turn out to be a bottleneck/barrier for wildlife. Based on the finding of the study, recommendations given by forest department and example taken from similar project in other parts of the country and the world following infrastructural activities and other habitat improvement and protection measures are proposed.

7.2.1. Structural & Engineering Measures:

The engineering measures are being proposed based on site surveys, consultation with the forest department and in accordance with the guidelines "Eco-Friendly Measures to Mitigate Impacts of Linear Infrastructure on Wildlife, 2016" prepared by the Wildlife Institute of India.

Roads can restrict, inhibit or prevent movement of wildlife. These infrastructure projects like roads act as a strong barrier as a result of noise, pollution, human activity and a physical hindrance as well (Trocme et al. 2003). The design of structures should be such that they facilitate animal movement and maintain habitat connectivity of the targeted species. In this project the targeted species being large mammals.

The objective of this engineering structure is to ensure that wildlife does not come onto the road. To ensure this we propose animal underpasses and chain-link fencing.

A] Wildlife Underpass:

Roads are important for development but when the same pass through wildlife habitat adequate mitigation measures need to be provided to ensure it facilitates animal movement. If the same is not provided it can result in isolation of populations, fragmentation of habitat, interbreeding of species and most importantly increase human-wildlife conflict.

The implementation of wildlife crossings, such as overpasses and underpasses, has proven to be an effective mitigation measure in reducing wildlife-vehicle collisions and maintaining connectivity between fragmented habitats. Such structures will be useful only when they are adequate and acceptable for the species of focus. The body size of the animal and its behavior should be taken into consideration while designing any such structures. The spacing and

length of the underpass will depend on the species, density of animals and usage areas. Research has shown that wildlife crossings can significantly decrease the number of wildlife-vehicle collisions and help to restore natural movement patterns for a wide range of species.

The following are the criteria are taken into consideration while proposing animal underpass:

- The total length of the highway through the forest/Tiger reserve is 8.024 km.
- Based on the finding of the field survey we see that there is high animal movement close to the road and wildlife signs have been recorded on either side of the highway.
- The habitat is being used by the following large mammals Tiger, Leopard, Sloth Bear, Spotted Deer, Sambar, Nilgai, Four-horned antelope, Wild Pig, Jungle Cat, Porcupine among others.
- This area is part of the Nagarajunasagar Srisailam Tiger Reserve (NSTR).
- The highway is being expanded to facilitate the increased vehicular movement and also to facilitate trade. So, in future it can be expected to carry heavy and light vehicles.
- It was identified that there is more animal movement between chainage 129+600 to 134+800.
- As per the report on Eco-Friendly Measures to Mitigate Impacts of Linear Infrastructure on Wildlife prepared by Wildlife Institute of India (WII) in instances of species corridor of greater than 3 km in length, it is recommended to provide an underpass of 300 m at every Km.
- The height of the underpass will be based on the species. As per the report by WII in landscapes where species like sambar, tiger and gaur are present a minimum height of five meters is suggested.

UNDERPASS STRUCTURES

Based on the above criteria, the total length of the underpass through the forest area is proposed at 300m*8.024 = **2408 meters**. As specified earlier, the height on the underpass is to be minimum of 5 meters and the length of the underpass is based on the openness index of the species. These are to be provided between chainage **130+300 to 132+400** and between chainage **133+700 to 134+500.**

IST UNDERPASS (Between Chainage 130+300 to 132+400)**: 1808 meters**

- Effective animal usage area = 2100 meters
- Underpass change suggested = 130+300 to 132+108 = 1808 meters

2nd UNDERPASS (Between Chainage 133+700 to 134+500): **600 meters**

- Effective animal usage area = 800 meters
- Underpass change suggested = 133+800 to 134+400 = 600 meters

During the course of execution of the Project, if the Nagarjunasagar Srisailam Tiger Reserve (NSTR) Authority (Deputy Director, Project Tiger, Atmakur and Field Director, Project Tiger Circle, Nandyal) feels that, it is necessary to have additional mitigation measures required in the interest of wildlife conservation / protection all, such additional mitigation measures including the civil structures shall be executed by the User Agency at their own cost. It is binding on the User Agency to execute all such additional mitigation measures and the budget required for executing additional mitigation measures shall be factored by User Agency accordingly.

B] Chain Link Fence on both the side of the road

The Road which passes through the Tiger Reserve other than the road stretch where animal underpasses are proposed, rest of the forested area of the Tiger Reserve of 5616 meters (5.616 kms) on both the side of the road stretch (5.616*2= 11.232 kms length of Predator proof Chain link fence on both the side put together) shall be installed with the Predator proof Chain link fence by the User Agency. The height of the Chain link fence should be around 9 feet (8 feet above ground and one (1) foot below ground). This is to ensure that, wildlife does not come onto the road at the same time ensuring that people do not enter into the forest. This will ensure a safe journey for wildlife.





C] Other structural Measures:

Other structural measures than will be needed to be taken up are:

- Construction of water holes and habitat improvement measures away from road on either-side will help in less movement of wild animals across the road.
- Roadside Warning and caution signboards to be placed. These will be to alert driver about presence of No Horn Zone, awareness signboards for conservation of wildlife and speed limit.
- CCTV camera will have to be placed along the road and also at the underpasses for monitoring and patrolling.
- Speed limit structures like speed breakers to be place where necessary.
- Any other structures or equipment as requested by the Forest Department to be considered.

7.2.2. Non-structural Measures:

These measures can be taken up by the forest department themselves or can be entrusted to a NGO working in the region:

- Education & Awareness: People need to be aware of the wildlife of the area and the ecological role played by them. Apart from that people need be be made aware of the impacts of development and how they can contribute to reduce the impact.
- Research/Monitoring: Although mitigation measures are undertaken, their effectiveness and impact of such projects on the habitat and wildlife needs to be monitored. These studies will be the basis for comping up with apt strategy for the future.





Picture courtesy: Wildlife Institute of India

8. CONCLUSION

Reducing negative effects of roads and traffic will only be possible if more dialogue is achieved between the scientific community, policy makers, planners and government. Unless there is a collaborative approach it is not possible to achieve development while ensuring we protect our forests and the key role, they play in providing ecosystem services. We need to understand that development at the expense of nature will be a more costly affair than the benefits that arise from them. As there is no replacement for the various ecosystem services nature provides us.

In the given project proposed we see that the road through the forest is an area being used by wildlife frequently and hence adequate mitigation measures need to be taken as described above.

9. Reference:

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10. Financial Plan

We wish to highlight that this is the Financial Plan for Other structural measures as mentioned in **Point 7.2.1[C]** & Non-structural Long term Plan as mentioned in **Point 7.2.2**. Construction of Wildlife Underpasses, Fencing and any other infrastructural cost related to wildlife mitigation plan will be taken up by the User Agency during project implementation stage. Any further changes or suggestions within the physical and financial scope of the project will be incorporated.

S. No	Component	Physical units	Unit cost (Rs in Lakh)	Total amount (Rs in Lakh)
A	**Habitat improvement works**			
1	Improvement of water resources by construction of Saucer pits, Percolation tanks, and providing water tankers.	LS	LS	**50.00**
2	Development of Grasslands, Fodder Plots and plantations	LS	LS	**45.00**
3	Installation of Solar Bore wells for providing water to Wild animals	5 Nos.	6.000	**30.00**
4	Planting of fruit bearing plants on manual method (labour intensive) including maintenance	60 Ha	0.3000/ha	**18.00**
B	**Wildlife Research and monitoring works**			
5	Wildlife Research for a period of 5 years by independent research Organization	LS	LS	**25.00**
6	Procurement of GPRS enabled Camera Traps and advanced thermal Drones for Wildlife monitoring	LS	LS	**65.00**
7	Research equipment & hiring of field staff	LS	LS	**10.00**
8	Maintenance of Camera Traps for Wildlife monitoring	LS	LS	**10.00**
C	**Protection of wildlife**			
9	Construction of Watch towers for wildlifemonitoring	LS	LS	**20.00**
10	Creation & maintenance of fire lines & firefighting equipment & other technological equipment etc.,	LS	LS	**35.00**
11	Installation of Wireless Network system including Hand held Walky-talkies	LS	LS	**15.00**
12	Maintenance of Wireless Network system	LS	LS	**10.00**

13	Procurement of vehicles for protection of forests and Wildlife i.e., Monitoring and Patrolling	1 No.	28.00	**28.00**
14	Human Animal Conflict related measures including compensation	LS	LS	**30.00**
15	Wildlife – Veterinary related and rescue expenses	LS	LS	**20.00**
16	Procurement of Tractor with Tanker for forest protection (Filling of water in Saucer pits and fire control)	1 No.	13.00	**13.00**
D	**Publicity and Awareness**			
17	Public Awareness & Workshops	LS	LS	**15.00**
18	Training and capacity building	LS	LS	**15.00**
E	**Depositing proportionate estimated project cost to AP State BIOSAP Account**			
19	**Deposit of 5 % proportionate amount on estimated project cost to AP State BIOSAP Account**	LS	LS	**710.00**
F	**Administrative charges**			
20	Overhead, Unforeseen expenditure and administrative charges	LS	LS	**20.00**
	Grand total: (Rs. In Lakh)			**1184.00**

ANNEXURE I

Locations and animal signs recorded during the field survey

S.No	Animal	Sign Type	Lat	Long	S.No	Animal	Sign Type	Lat	Long
1.	Chital	Track	15.806704	78.582230	2.	Chital	Track	15.792408	78.573295
3.	Porcupine	Track	15.806704	78.582230	4.	Nilgai	Pellets	15.792140	78.573212
5.	Chital	Direct Sighting	15.805707	78.584857	6.	Sloth Bear	Scat	15.792033	78.573161
7.	Chital	Track	15.804679	78.585910	8.	Chital	Direct	15.790883	78.572811
9.	Leopard	Track	15.801606	78.588258	10.	Sloth Bear	Scat	15.790551	78.572989
11.	Jungle Cat	Track	15.801606	78.588258	12.	Leopard	Track	15.790404	78.573215
13.	Chital	Track	15.799770	78.590623	14.	Porcupine	Dropping	15.790002	78.575327
15.	Jungle Cat	Track	15.799023	78.582034	16.	Black Napped Hare	Track	15.790120	78.575325
17.	Sloth Bear	Track	15.798735	78.593121	18.	Chital	Track	15.789265	78.576694
19.	Chital	Track	15.798161	78.593840	20.	Chital	Track	15.784018	78.581477
21.	Sloth Bear	Scat	15.799639	78.595204	22.	Black Napped Hare	Track	15.783921	78.581845
23.	Chital	Track	15.795834	78.591525	24.	Chital	Track	15.783895	78.582122
25.	Chital	Track	15.795645	78.589143	26.	Black Napped Hare	Track	15.784041	78.582592
27.	Sloth Bear	Scat	15.795819	78.589080	28.	Porcupine	Dropping	15.784100	78.582700
29.	FHA	Pellets	15.795907	78.589019	30.	Sambar	Track	15.784178	78.582020
31.	Black Napped Hare	Pellets	15.795951	78.588262	32.	Chital	Track	15.784178	78.582020
33.	Chital	Track	15.795325	78.588318	34.	Porcupine	Track	15.784605	78.584628
35.	Chital	Pellets	15.794850	78.587870	36.	Sambar	Track	15.784635	78.584761
37.	Black Napped Hare	Pellets	15.794850	78.587870	38.	Chital	Track	15.785307	78.586064
39.	Chital	Track	15.794895	78.586225	40.	Sambar	Track	15.785347	78.586253
41.	Sloth Bear	Scat	15.794723	78.585876	42.	Nilgai	Pellets	15.785233	78.586784
43.	Black Napped Hare	Pellets	15.794057	78.583686	44.	Black Napped Hare	Pellets	15.784161	78.586470
45.	Sloth Bear	Scat	15.794097	78.583073	46.	Sloth Bear	Digging	15.783644	78.585930
47.	Chital	Pellets	15.794171	78.582805	48.	Chital	Pellets	15.783266	78.585497
49.	FHA	Pellets	15.974165	78.582517	50.	Black Napped Hare	Pellets	15.782843	78.585387
51.	Nilgai	Pellets	15.794127	78.582340	52.	Black Buck	Pellets	15.781861	78.584290
53.	FHA	Pellets	15.793569	78.582070	54.	Sloth Bear	Scat	15.781870	78.584270
55.	FHA	Pellets	15.793413	78.581307	56.	Black Buck	Pellets	15.781545	78.584116
57.	Chital	Track	15.793332	78.580367	58.	Nilgai	Pellets	15.780631	78.584148
59.	Chital	Track	15.793352	78.578821	60.	Chital	Pellets	15.779436	78.583406
61.	Sloth Bear	Scat	15.793640	78.578161	62.	Chital	Pellets	15.778278	78.582391
63.	Chital	Track	15.793979	78.577397	64.	Wild Pig	Dropping	15.777721	78.582255
65.	Black Napped Hare	Track	15.794231	78.577114	66.	Wild Pig	Dropping	15.777687	78.582105
67.	Sloth Bear	Track	15.794292	78.577078	68.	Nilgai	Pellets	15.777464	78.581851
69.	Chital	Track	15.794762	78.576693	70.	Wild Pig	Track	15.776456	78.580542

S.No	Animal	Sign Type	Lat	Long	S.No	Animal	Sign Type	Lat	Long
71.	Wild Pig	Digging	15.794963	78.576693	72.	Sloth Bear	Scat	15.776631	78.579942
73.	Wild Pig	Dropping	15.794184	78.575484	74.	Leopard	Track	15.776767	78.579949
75.	Jungle Cat	Track	15.793661	78.574713	76.	Black Napped Hare	Pellets	15.777293	78.578366
77.	Porcupine	Dropping	15.793334	78.574433	78.	Porcupine	Dropping	15.776761	78.575205
79.	Sloth Bear	Scat	15.793039	78.574070	80.	Chital	Direct Sighting	15.776427	78.574089
81.	Chital	Pellets	15.775223	78.572769	82.	Sloth Bear	Scat	15.795582	78.579387
83.	Chital	Pellets	15.773398	78.572728	84.	Chital	Track	15.795884	78.579532
85.	Chital	Pellets	15.771951	78.572095	86.	Jungle Cat	Track	15.796084	78.579653
87.	Wild Pig	Digging	15.770695	78.571565	88.	Black Napped Hare	Track	15.796798	78.579844
89.	Chital	Track	15.770582	78.572223	90.	Chital	Track	15.797693	78.580915
91.	Chital	Track	15.756488	78.573662	92.	Chital	Track	15.798018	78.581005
93.	Chital	Track	15.756494	78.574057	94.	FHA	Track	15.799061	78.581304
95.	Peafowl	Track	15.756523	78.574558	96.	Chital	Track	15.799421	78.581402
97.	Black Napped Hare	Track	15.756535	78.575322	98.	Chital	Pellets	15.799563	78.581445
99.	Chital	Track	15.757134	78.577240	100.	Sloth Bear	Scat	15.800016	78.581306
101.	Sloth Bear	Track	15.757421	78.578129	102.	Chital	Track	15.800566	78.581411
103.	Chital	Track	15.757790	78.597059	104.	Chital	Pellets	15.801300	78.581325
105.	FHA	Track	15.757834	78.579583	106.	Sloth Bear	Scat	15.801459	78.581397
107.	Sloth Bear	Track	15.757862	78.579954	108.	Chital	Pellets	15.801920	78.581440
109.	Porcupine	Track	15.757894	78.580741	110.	Chital	Pellets	15.802090	78.581526
111.	Black Napped Hare	Pellets	15.758472	78.583041	112.	Chital	Pellets	15.802819	78.581562
113.	Chital	Pellets	15.759116	78.582969	114.	Black Buck	Track	15.803741	78.581612
115.	Black Buck	Pellets	15.759408	78.582619	116.	Chital	Pellets	15.804498	78.581823
117.	Chital	Pellets	15.760824	78.582285	118.	Chital	Pellets	15.805081	78.581760
119.	Black Buck	Pellets	15.761415	78.582357	120.	Chital	Pellets	15.806247	78.581847
121.	Black Buck	Pellets	15.756529	78.581952	122.	Chital	Track	15.806554	78.581892
123.	Chital	Pellets	15.765512	78.581890	124.	Chital	Pellets	15.789589	78.580276
125.	Nilgai	Track	15.767877	78.580825	126.	Chital	Pellets	15.790199	78.580361
127.	Chital	Track	15.768166	78.580811	128.	FHA	Direct Sighting	15.790706	78.580245
129.	Sambar	Pellets	15.769188	78.580435	130.	Chital	Pellets	15.792303	78.580254
131.	Leopard	Track	15.769934	78.580469	132.	Chital	Track	15.793737	78.579515
133.	Sloth Bear	Track	15.769988	78.579913	134.	FHA	Track	15.794166	78.579571
135.	Chital	Track	15.770086	78.579076	136.	Wild Pig	Dropping	15.794560	78.579541
137.	Black Napped Hare	Track	15.770108	78.578814	138.	Chital	Pellets	15.794726	78.579451
139.	Black Napped Hare	Track	15.770161	78.577922	140.	Black Napped Hare	Pellets	15.795213	78.579279
141.	Sloth Bear	Scat	15.770287	78.577103	142.	Chital	Track	15.795259	78.579215
143.	Black Napped Hare	Pellets	15.770300	78.576301	144.	Chital	Pellets	15.789078	78.580371

S.No	Animal	Sign Type	Lat	Long	S.No	Animal	Sign Type	Lat	Long
145.	Leopard	Track	15.770334	78.576036	146.	Chital	Pellets	15.789230	78.580473
147.	Black Napped Hare	Pellets	15.770433	78.574166	148.	Chital	Pellets	15.782254	78.579156
149.	Chital	Track	15.770947	78.573412	150.	Chital	Pellets	15.782384	78.579136
151.	Chital	Track	15.771391	78.573620	152.	Leopard	Track	15.782849	78.579214
153.	Chital	Track	15.771669	78.573721	154.	Chital	Pellets	15.783204	78.579227
155.	Chital	Track	15.771949	78.573806	156.	Chital	Track	15.783542	78.579319
157.	Chital	Pellets	15.772296	78.573853	158.	Porcupine	Dropping	15.784481	78.580049
159.	Chital	Track	15.772961	78.574315	160.	Sloth Bear	Scat	15.785037	78.580184
161.	Wild Pig	Track	15.773791	78.575272	162.	Sloth Bear	Scat	15.785174	78.580174
163.	Chital	Pellets	15.774333	78.576023	164.	Sloth Bear	Scat	15.785407	78.580090
165.	Black Napped Hare	Pellets	15.774924	78.576829	166.	Chital	Pellets	15.785672	78.580058
167.	Chital	Pellets	15.776124	78.578115	168.	Chital	Pellets	15.786280	78.580099
169.	Chital	Track	15.776117	78.578312	170.	Sloth Bear	Scat	15.786741	78.580137
171.	Wild Pig	Track	15.777405	78.579062	172.	Black Napped Hare	Pellets	15.786904	78.580144
173.	Nilgai	Pellets	15.777526	78.579096	174.	Sloth Bear	Scat	15.787575	78.580264
175.	Chital	Pellets	15.778328	78.579189	176.	Sloth Bear	Scat	15.788506	78.579950
177.	Black Napped Hare	Pellets	15.780535	78.579326	178.	Chital	Pellets	15.781558	78.579162
179.	Chital	Pellets	15.781388	78.579219	180.	Chital	Pellets	15.781835	78.579158

WILDLIFE MITIGATION PLAN

FOR

PULA SUBBAIAH VELIGONDA PROJECT






ANDHRA PRADESH FOREST DEPARTMENT
GOVERNMENT OF ANDHRA PRADESH

Water Resources Department
Government of Andhra Pradesh

Office of the Executive Engineer,
Veligonda Project Division,
Near Railway Station, Markapur,
Prakasam District, Andhra Pradesh.

November 2023

ABBREVIATIONS

CA	Compensatory Afforestation
ESZ	Eco-Sensitive Zone
GoI	Government of India
GoAP	Government of Andhra Pradesh
MoEF & CC	Ministry of Environment, Forest & Climate Change
NBWL	National Board for Wildlife
RF	Reserve Forest
SBWL	State Board for Wildlife
WRDSP	Water Resource Department Andhra Pradesh
PSVGP	Pula Subbaiah Veligonda Project
TMC	Thousand Million Cubic Feet
WLS	Wildlife Sanctuary

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INTRODUCTION

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1.1 Preamble

Pula Subbaiah Veligonda Project is contemplated by the Government of Andhra Pradesh. This project comprises Nallamalasagar Reservoir drawing the River Krishna flood water of 43.50 TMC from the foreshore of existing Srisailam Reservoir by means of twin tunnels (Tunnel-1 of 7.00 m internal dia and Tunnel-2 of 9.20 m internal dia) and Feeder canal. Nallamalasagar is formed by constructing concrete dams across gaps near Sunkesula, Gottipadia and Kakarla Villages in Nallamala hills in Prakasam District.

Ministry of Environment, Forests and Climate Change (MoEF&CC), Govt. of India accorded Environmental Clearance for the proposed project vide File No. 8-4/2000-FC Govt. of India, Ministry of Environment & Forests, Paryavaran Bhavan, New Delhi Dated. 17-05-2000.

Further, the following area was diverted for construction of Veligonda Project in various forest divisions in Andhra Pradesh State.

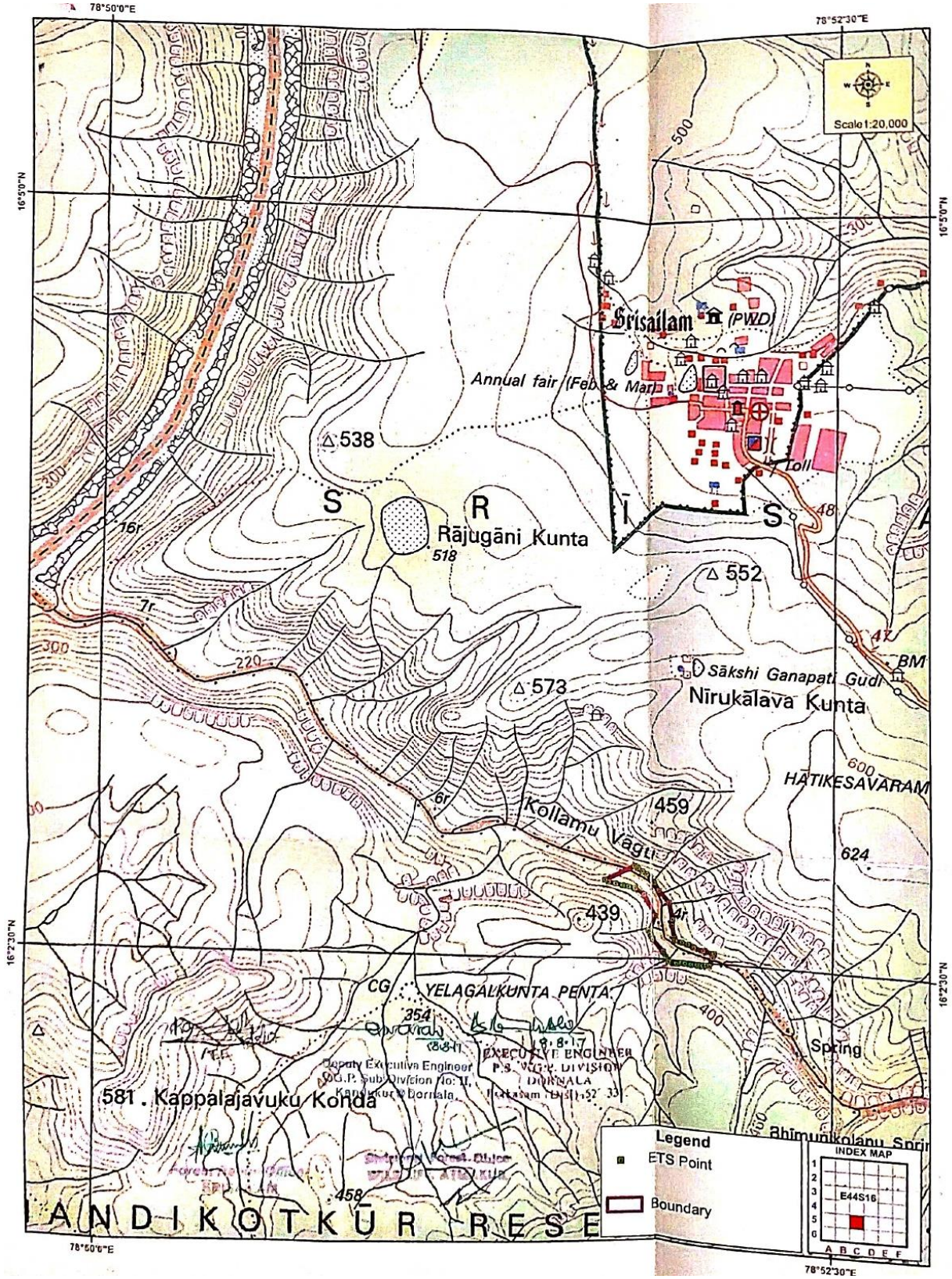
1) Markapur Forest Division of Prakasham District – 1691.00 ha
    a. Markapur Forest division for Tunnel – 61.07 ha
2) Atmakur Forest Division of Nandyal District – 45.84 ha
3) Erstwhile Nellore Forest division – 103.00 ha
4) Erstwhile Giddalur Forest division – 1169.00 ha

Total: - 3069.91 ha

The Stage-II proposals was approved by the Government of India, MoEF, New Delhi vide in his Lr. No. 8-71/2007-FC, Dated. 09-05-2014. Further, the Government of Andhra Pradesh has given approval vide G.O.Ms.no. 59 EFS&T (For.I) Dept. Dated. 31-05-2014. Further, an additional area of 9.70 ha has required for construction of Head Regulators at inlet of Tunnel-I & Tunnel-II and other works at Kollam Vagu locality. As per DGPS Survey the proposed diversion area assessed for 9.70 ha which

is essential required for the above said work.

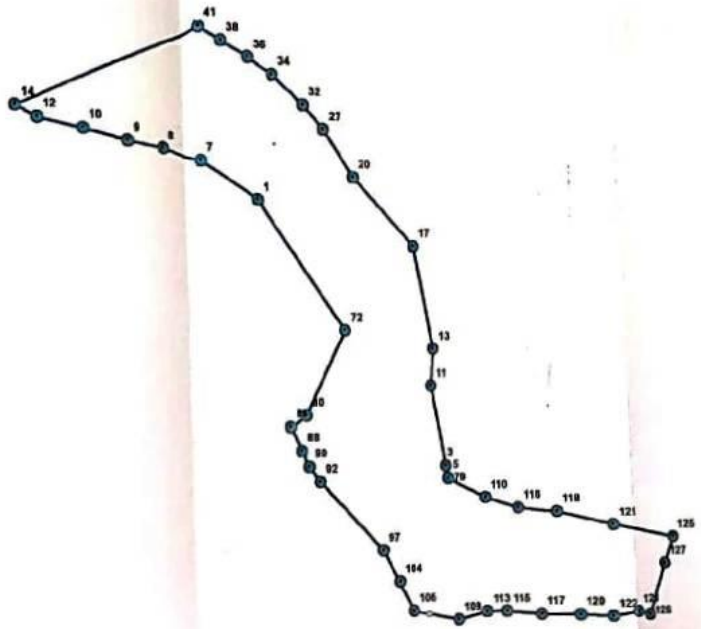
Map showing the proposed diversion of forest land of 9.70 Ha for Pula Subbaiah, Veligonda Project (Tunnel-1&2) Construction of Head Regulators in Srisailam Range, Project Tiger, Atmakur in Rajiv Gandhi WLS (NSTR).



Map Showing the Diversion of Forest Land of 9.70 Ha for Pula Subbaiah Veligonda Project(Tunnel1&2) Construction of Head Regulators,in Srisialam Forest Range, Atmakur Forest Division,Kurnool District,for Construction Circle,Ongole.

1:4000

Sno	Easting	Northing	Elevation	Latitude	Longitude
1	271512.47961	1775120.51450	270.007	16.04527219	78.86437467
3	271703.78400	1774857.32449	269.792	16.04291232	78.86618717
5	271706.04450	1774844.90782	269.724	16.04280036	78.86620948
7	271456.78142	1775158.39031	269.951	16.04560918	78.86385068
8	271416.34146	1775169.17723	269.523	16.04570286	78.86347185
9	271380.83027	1775174.43951	269.296	16.04574709	78.86313959
10	271337.34466	1775184.45252	269.381	16.04583350	78.86273238
11	271688.88816	1774937.58559	269.812	16.04363602	78.86604029
12	271293.10130	1775193.08010	270.174	16.04590731	78.86231822
13	271691.94629	1774934.64239	269.771	16.04397108	78.86606530
14	271272.51793	1775203.89587	269.442	16.04600311	78.86212488
17	271671.91591	1775077.39629	269.300	16.04489714	78.86586829
20	271610.08333	1775144.41644	268.125	16.04549721	78.86528419
27	271580.93501	1775150.82300	269.282	16.04591374	78.86500742
32	271560.71008	1775214.12912	268.816	16.04612240	78.86481623
34	271529.98620	1775243.90163	270.284	16.04638851	78.86452614
36	271505.00903	1775260.75624	269.506	16.04653845	78.86429138
38	271478.34084	1775276.30558	269.122	16.04667644	78.86400073
41	271456.43660	1775290.93326	270.956	16.04680654	78.86383468
72	271598.53541	1774992.39871	257.763	16.04412280	78.86519094
79	271706.81966	1774843.96828	269.712	16.04279194	78.86621682
80	271556.83119	1774908.40545	256.026	16.04336011	78.86480942
85	271540.45348	1774897.28922	269.027	16.04325817	78.86466749
88	271551.18392	1774873.50993	270.090	16.04304434	78.86476002
90	271558.76634	1774857.81083	270.435	16.04290322	78.86483237
92	271569.68552	1774842.76521	270.046	16.04276831	78.86493583
97	271634.79599	1774772.79305	269.695	16.04214224	78.86555082
104	271652.11337	1774740.86582	272.333	16.04185542	78.86571567
105	271666.58311	1774711.18002	271.054	16.04158858	78.86585370
109	271715.19629	1774700.86043	270.773	16.04149906	78.86630883
110	271746.37105	1774804.33253	264.080	16.04241803	78.86658819
113	271746.16866	1774708.39910	269.902	16.04157086	78.86659745
115	271767.04711	1774708.61917	269.379	16.04157479	78.86679248
116	271781.07795	1774813.90562	264.249	16.04252726	78.86691343
117	271802.83829	1774705.33229	269.523	16.04154842	78.86712715
118	271820.93746	1774809.68791	269.989	16.04249286	78.86728620
120	271842.22194	1774704.72146	268.853	16.04154657	78.86749513
121	271877.69766	1774795.71255	269.075	16.04237188	78.86781780
122	271874.88849	1774703.02896	268.663	16.04153431	78.86780046
125	271942.76124	1774782.95942	268.769	16.04226272	78.86842685
126	271914.27003	1774704.82273	268.982	16.04155427	78.86816819
127	271933.07724	1774755.83574	259.714	16.04201678	78.86833899
128	271900.34334	1774707.87976	266.067	16.04158050	78.86803780



Surveyed Area	9.70 Ha

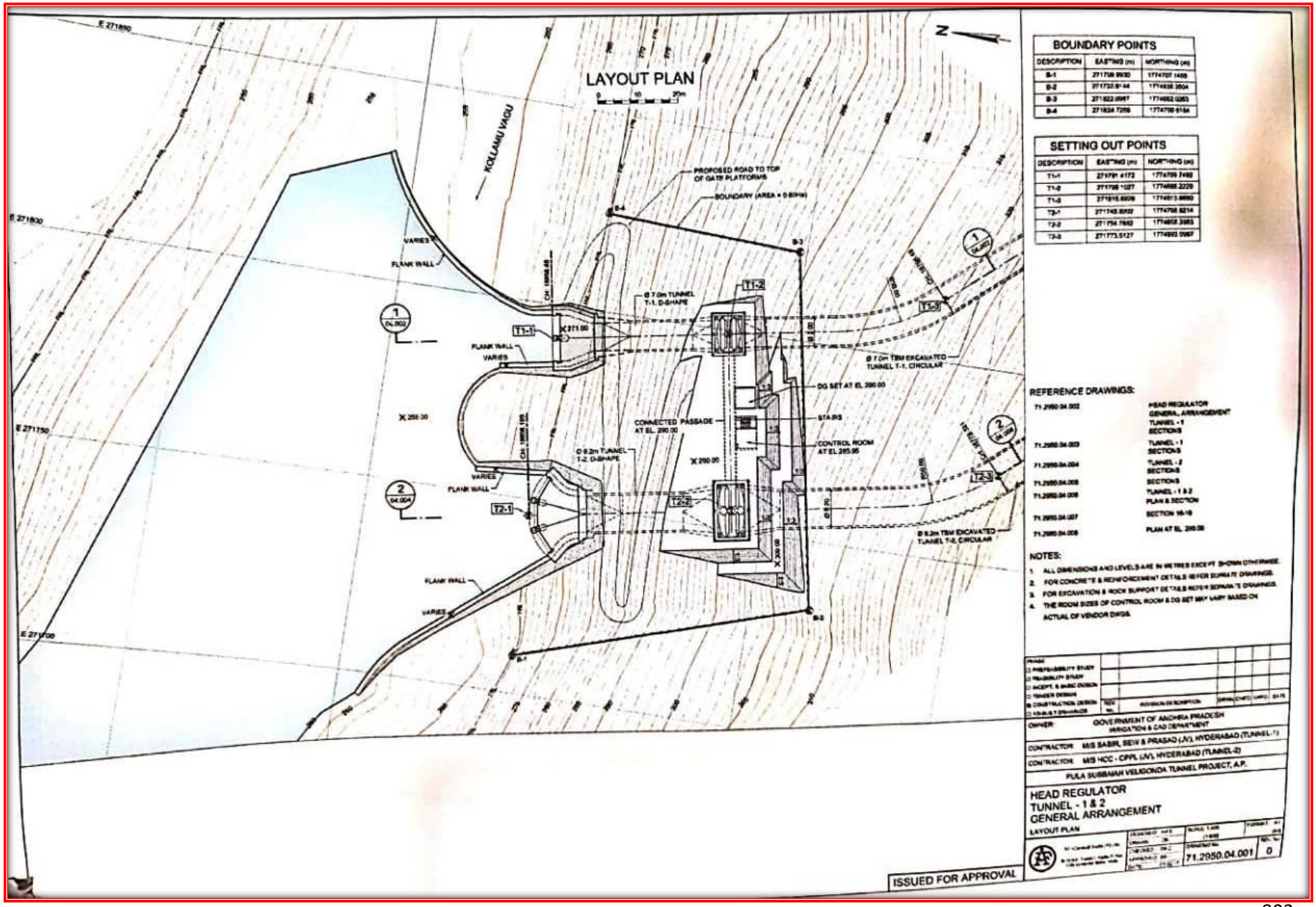
Legend
- DGPS POINTS
- SURVEYED AREA

26/11/18
SUPERINTENDING ENGINEER
CONSTRUCTION CIRCLE
PRAKASAM DISTRICT
ONGOLE

Forest Range Officer (GIS-III)
O/o. Pd. Chief Conservator of Forests (AP)
Aranya Bhavan, GUNTUR

The DGPS/GNSS/ETS data is only verified,absolute location of the points shall be verified by the concerned field officer.

0 75 150 300 450 600 Meters


LAYOUT PLAN
KOLLAMU VAGU
PROPOSED ROAD TO TOP OF GATE PLATFORMS
BOUNDARY (AREA = 0.63HA)
FLANK WALL VARIES
Ø 7.0m TUNNEL T-1, D-SHAPE
Ø 7.0m TBM EXCAVATED TUNNEL T-1, CIRCULAR
DG SET AT EL 290.00
STAIRS
CONNECTED PASSAGE AT EL 290.00
CONTROL ROOM AT EL 285.95
Ø 9.2m TUNNEL T-2, D-SHAPE
Ø 9.2m TBM EXCAVATED TUNNEL T-2, CIRCULAR
T1-1
T1-2
T1-3
T2-1
T2-2
T2-3
B-1
B-2
B-3
B-4
E 271850
E 271800
E 271750
E 271700
N
BOUNDARY POINTS
DESCRIPTION | EASTING (m) | NORTHING (m)
B-1 | 271708.9930 | 1774707.1409
B-2 | 271732.8144 | 1774698.3504
B-3 | 271822.0987 | 1774662.0263
B-4 | 271834.7259 | 1774708.6184
SETTING OUT POINTS
DESCRIPTION | EASTING (m) | NORTHING (m)
T1-1 | 271791.4172 | 1774709.7498
T1-2 | 271798.1027 | 1774698.2229
T1-3 | 271815.8978 | 1774691.8899
T2-1 | 271745.8532 | 1774706.8214
T2-2 | 271754.7882 | 1774658.3983
T2-3 | 271773.5127 | 1774692.0987
REFERENCE DRAWINGS:
71.2950.04.002 HEAD REGULATOR GENERAL ARRANGEMENT
71.2950.04.003 TUNNEL - 1 SECTIONS
71.2950.04.004 TUNNEL - 2 SECTIONS
71.2950.04.005 SECTIONS
71.2950.04.006 TUNNEL - 1 & 2 PLAN & SECTION
71.2950.04.007 SECTION 16-16
71.2950.04.008 PLAN AT EL 290.00
NOTES:
1. ALL DIMENSIONS AND LEVELS ARE IN METRES EXCEPT SHOWN OTHERWISE.
2. FOR CONCRETE & REINFORCEMENT DETAILS REFER SUITABLE DRAWINGS.
3. FOR EXCAVATION & ROCK SUPPORT DETAILS REFER SEPARATE DRAWINGS.
4. THE ROOM SIZES OF CONTROL ROOM & DG SET MAY VARY BASED ON ACTUAL OF VENDOR DWGS.
OWNER: GOVERNMENT OF ANDHRA PRADESH IRRIGATION & CAD DEPARTMENT
CONTRACTOR: M/S SABIR, SEW & PRASAD (J/V), HYDERABAD (TUNNEL-1)
CONTRACTOR: M/S HCC - CPPL (J/V), HYDERABAD (TUNNEL-2)
PULA SUBBAIAH VELIGONDA TUNNEL PROJECT, A.P.
HEAD REGULATOR
TUNNEL - 1 & 2
GENERAL ARRANGEMENT
LAYOUT PLAN
71.2050.04.001
0
ISSUED FOR APPROVAL

1.2 Need for the Project

Pula Subbaiah Veligonda Project is contemplated to utilize 43.50 TMC of Krishna surplus flood water to be drawn from Srisailam Reservoir to irrigate an ayacut of about 4.473 Lakhs acres besides providing drinking water facility to the 15 lakh people. All the above areas are continuously affected by regular droughts and famines. In addition to this due to high fluoride toxicity levels in the ground water the health conditions of nearly 15 lakh people are getting affected worstly. So the surplus flood water drawn from Krishna river through the proposed project is only solution to tackle the natural vagaries (Famine & Drought) and as well as to improve the health conditions of people which is nothing but to strengthen the human capital for the betterment of nation.

At present this project included in the prioritized projects by the Government of Andhra Pradesh.

This project comprises drawl of water from foreshore of Srisailam Reservoir through approach channel regulating by means of head regulators through tunnels of 7.00 m dia for a length of 18.820 km and 9.2 m dia for a length of 18.838 km conveyed through a feeder canal of length 21.80 KM of Nallamala Sagar Reservoir by closing 3 gaps namely Sunkesula, Gottipadia and Kakarla. The construction of two tunnels and respective head regulator falls in the vicinity of Rajiv Gandhi Wildlife Sanctuary.

The water is drawn through approach channel by training the vaagu portion and stabilizing the banks followed by construction of flank walls below FRL in the submergence area which estimates to an area of 9.70 ha and same area is requisitioned. Further, these construction activities below FRL cause no disturbance to the eco system in the water since the construction activities will be taken up below FRL when there is no water.

In this context, the project aims at providing sustainable irrigation facilities in Erstwhile Prakasham, Nellore and Kadapa Districts of Andhra Pradesh Kharif season, recharge the ground water table and provide drinking water facility to the 15 lakhs people in drought prone fluoride affected area in the above three districts.

The benefits of Pula Subbaiah Veligonda Project are as follows;

1. A total of 29 Mandals will be benefitted upon implementation of Veligonda Project.
2. Veligonda Project is planning to irrigate 4.473 Lakh Acres in Prakasham, Nellore & Kadapa Districts.
3. The objectives of Veligonda Project include providing drinking water supply to the 15 Lakhs people and underground recharge along with filling up of huge tanks in the above 3 Districts.

DETAILS OF WATER SUPPLY TO VARIOUS DAMS / TANKS FOR UTILIZATION OF PEOPLE

1	Gross Storage	53.85 TMC
2	Live Storage	43.50 TMC
3	Water utilization	43.50 TMC
4	Ayacut	1,81,093.12 Hectare
5	Seismic Zone	Zone III
Details of Dams (Lengths)		
1	Sunkesula	400 Meters
2	Gottipadia	610 Meters
3	Kakarla	475 Meters
Ayacut Details		
1	Teegaleru Canal	62,000 Acres
2	Gottipadia	9,500 Acres
3	Eastern Main Canal	3,66,500 Acres

1.3 Need for Wildlife Mitigation Plan

An additional area to an extent of 9.70 ha forest land required for construction of Head Regulators and other works in Nandikotkur Reserve Forest Compartment No. 908. The area proposed for diversion falls in "Rajiv Gandhi Wildlife Sanctuary" (N.S.T.R.) which is declared as Sanctuary U/s 18 vide G.O.M.S.No. 485 F&RD (For-III) Department Dated. 05-07-1979. Final Notification U/s 26-A is given through G.O.M.S.No. 84 EFS&T (For-III) Department Dated. 27-06-1998. The fauna found in this area are Tiger, Panther, Sloth bear, Wild dogs, Wolf, Wild pigs, Hyena, Python and Prey species like Chowsingha, Chinkara, Spotted deer, Sambar etc.,

Wildlife habitat is considered as the environment used by an animal and is essential for food, mating, cover and other requirements for survival. Any disturbance or loss of such habitat will have adverse effect on the overall population of the animals which live in that area. Whereas, linear projects such as irrigation canal is important to the country for economic growth and to meet the demands of basic needs of the people. Hence, incorporating the ecological considerations into modern design techniques will result in favorable win to win approach to safeguard the interests of both wildlife and people.

In this context, the objectives of the present Wildlife Mitigation Plan are as follows;

- To provide a plan to mitigate the impacts due to construction of Head Regulators & other works inside the forest areas.
- To provide wildlife-crossings at suitable places, which are comfortable and conducive for wildlife movement across the proposed Head regulators & other works.
- To provide structures such as Head Regulators for pumping the waters through Tunnels, etc so as not to disrupt the wildlife in this area.
- To improve the habitat factors by augmenting the availability of water to wildlife during pinch period and by carrying out plantation of suitable species.

- To ensure the safety of wildlife by erecting chain link mesh in and around the Head Regulator to prevent accidental falls into the Head Regulator area.
- Monitor of wildlife crossings and study the long-term impacts.

2.1 PULA SUBBAIAH VELIGONDA PROJECT

Pula Subbaiah Veligonda Project is contemplated by the Government of Andhra Pradesh. This project comprises Nallamalasagar Reservoir drawing the River Krishna flood water of 43.50 TMC from the foreshore of existing Srisailam Reservoir by means of twin tunnels (Tunnel-1 of 7.00 m internal dia and Tunnel-2 of 9.20 m internal dia) and Feeder canal. Nallamalasagar is formed by constructing concrete dams across gaps near Sunkesula, Gottipadia and Kakarla Villages in Nallamala hills in Prakasam District.

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1) Markapur Forest Division of Prakasham District – 1691.00 ha
   a. Markapur Forest division for Tunnel – 61.07 ha
2) Atmakur Forest Division of Nandyal District – 45.84 ha
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4) Erstwhile Giddalur Forest division – 1169.00 ha

Total: - 3069.91 ha

The Stage-II proposals was approved by the Government of India, MoEF, New Delhi vide in his Lr. No. 8-71/2007-FC, Dated. 09-05-2014. The Government of Andhra Pradesh has given approval vide G.O.Ms.no. 59 EFS&T (For.I) Dept. Dated. 31-05-2014. Further, an additional area of 9.70 ha has required for construction of Head Regulators at inlet of Tunnel-I & Tunnel-II and other works at Kollam Vagu locality. As per DGPS Survey the proposed diversion area assessed for 9.70 ha which is essential required for the above said work.

The project attracts provisions of Forest (Conservation) Act, 1980 and Wildlife (Protection) Act, 1972 and requires approval from Regional Office, MoEF&CC and NBWL through SBWL respectively for diversion of Forest and Wildlife land. The application seeking prior approval of Central Government under Section 2 of Forest (Conservation) Act, 1980 has been submitted for diversion of additional forest area to an extent of 9.70 ha falling in Compartment no. 908 of Nandikotkur RF, Nagarjunasagar Srisailam Tiger Reserve, Srisailam Range, Project Tiger, Atmakur for construction of Head Regulators for Pula Subbaiah Veligonda Project. The proposals were submitted in the Ministry Parivesh Webportal vide proposal no. FP/AP/HYD/IRRIG/445183/2023.

The GPRS Coordinates of Forest land 9.70 ha to be diverted for the construction of Pula Subbaiah Veligonda Project (Tunnel 1&2) Construction of Head Regulators in Srisailam Range, Project Tiger, Atmakur of NSTR.

Sl. No.	Latitude	Longitude
1.	16.04527219	78.86437467
2.	16.04291232	78.86618717
3.	16.04280036	78.86620948
4.	16.04560918	78.86385068
5.	16.04570286	78.86347185
6.	16.04574709	78.86313959
7.	16.04583350	78.86273238
8.	16.04363602	78.86604029
9.	16.04590731	78.86231822
10.	16.04397108	78.86606530
11.	16.04600311	78.86212488
12.	16.04489714	78.86586829
13.	16.04549721	78.86528419
14.	16.04591374	78.86500742
15.	16.04612240	78.86481623
16.	16.04638851	78.86452614
17.	16.04653845	78.86429138
18.	16.04667644	78.86404073
19.	16.04680654	78.86383468
20.	16.04412280	78.86519094
21.	16.04279194	78.86621682
22.	16.04336011	78.86480942

23.	16.04325817	78.86465749
24.	16.04304434	78.86476002
25.	16.04290322	78.86483237
26.	16.04276831	78.86493583
27.	16.04214224	78.86555082
28.	16.04185542	78.86571567
29.	16.04158858	78.86585370
30.	16.04149996	78.86630883
31.	16.04261823	78.86658819
32.	16.04157086	78.86659745
33.	16.04157479	78.86679248
34.	16.04252726	78.86691343
35.	16.04154842	78.86712715
36.	16.04249286	78.86728620
37.	16.04154657	78.86749513
38.	16.04237188	78.86781780
39.	16.04153431	78.86780046
40.	16.04226272	78.86842685
41.	16.04155427	78.86816819
42.	16.04201678	78.86833899
43.	16.04158050	78.86803780

3. FLORA

As per the classification of Indian Forest types by Sri Henry G. Champion and Sri S.K.Seth, the forests of the Atmakur Wildlife Division can be classified in the following types. It is a mixture of Hardwickia, Chloroxylon or Albizzia communities with sub-tropical dry deciduous and moist deciduous forests.

This area falls under the following classification of the Champion & Seth.

Southern dry mixed deciduous forests Degradation stage	- 5A/C3
Southern dry deciduous scrub forests teapnic type	- 5/DSI
Baswellia serrate forests	- 5/E2
Hardwickia binata forests	- 5/E4

3.1 Flora in Rajiv Gandhi WLS (NSTR)

- The forest area (Rajiv Gandhi WLS-NSTR) proposed for diversion belongs to Srisailam Range of Project Tiger, Atmakur Division.
- According to Champion & Seth (1968), the forest land of Rajiv Gandhi WLS (NSTR) belongs to the category "Southern Dry mixed deciduous forests (5A/C3)".
- The proposed Head Regulators at inlet i.e. foreshore of Srisailam Reservoir near Kollam vagu and the area of trash racks bay open excavation part.
- The forest area on either side is vulnerable to erosion as the hills abutting are moderate steep to very sleep. Along the Kollam vagu big boulders have fallen due to the caving in, by the flowing waters, which is a natural phenomenon. Soils are shallow with exposed boulders of ancient rock formation.
- The main tree species includes Hardwickia binata, Barringlonia species, Syzizium cumini, Cochlospermum gossypnum, Lannea coramandalica, Boswelia serrata, Sterculia urens, Gevotia rottleriformis etc.
- The undergrowth has *Canthium parviflora, Erythroxylum monogynum, Randia dumetorum, Pterolobium hexapetalum, Lantana camara, Dodonaea viscose,*

Cassia auriculata and others.

3.2 Demand & timber and non-timber forest produce

The Timber of Teak and Non-teak species are utility in the division imported from Govt. Timber Depot, Ballarsha of Maharastra State and other areas for fulfilling the requirement of local people. The Bamboo are being procured from the Government Timber Depots of Nandyal, Giddalur and Chintur Divisions of A.P.

The NTFP species such as Soap Nut ***(Sapindu sp).*** Taani kaayalu ***(Terminalia bellirica),*** Nux-vomica ***(Strychnos nux-vomica) &*** Naramamidi Bark ***(Commiphora caudate) etc.,*** are being collected from the Reserve Forest areas as per the prescription of approved Working Plan of Project Tiger, Atmakur.

FAUNA IN RAJIV GANDHI WLS (NSTR)

4

4.1 Fauna

The fauna existing in the Rajiv Gandhi WLS (NSTR) such as Mamals-46, Birds-77, Reptiles-47, Amphibians-8, Fishes-14 & Insects-126. The predominant species are Tiger, Panther, Sloth bear, Wild dogs, Wolf, Wild pigs, Hyena, Python and Prey species like Chowsingha, Chinkara, Spotted deer, Sambar etc.,

- **Mammals:** Tiger, Common Leopard, Rhesus macaque, Bonnet macaque, South-eastern langur, Sambar, Spotted Deer, Four Horned Antelope, Indian Gazelle, Black buck, Indian Wild Pig, Jungle Cat, Small Indian Civet, Grey Mongoose, Striped Hyaena, Grey Wolf, Honey Badger, Indian Hare, Indian Pangolin, Indian Giant Squirrel

- **Birds:** Grey francolin, Jungle bush quail, Rock bush quail, Red spurfowl, Grey junglefowl, Indian peafowl, Bar-headed goose, Lesser whistling duck, Cotton pygmy goose, Indian spot-billed duck, Little grebe, Painted stork, Asian openbill stork, Woolly-necked stork , Black-headed ibis, Glossy ibis, Striated heron, Black-crowned night heron, Indian pond heron, Grey heron, Purple heron, Cattle egret, Great egret, Intermediate egret, Little egret, Oriental darter, Little cormorant, Indian cormorant etc.,

- **Reptiles:** Yellow Green House Gecko, Asian House Gecko, Giant South Indian Gecko, Bark Gecko, Termite Hill Gecko, Brook's House Gecko, Common Keeled Skink, Bronze Grass Skink, Indian Garden Lizard, South Indian Rock Agama, Pondichery Fan Throated Lizard & Common Indian Monitor

4.1.1 Conservation status of mega-faunal species in Rajiv Gandhi WLS (NSTR)

IUCN conservation status, 2019 and Wildlife (Protection) Act, 1972 of the mega-faunal species recorded in Rajiv Gandhi WLS (NSTR)

Sl. No.	Common Name	Scientific Name	IUCN Conservation status, 2019	Wildlife (Protection) Act, 1972 Schedule
1	Tiger	*Panthera tigris* (Linnaeus, 1758)	Vulnerable	I
2	Leopard	*Panthera pardus* (Linnaeus, 1758)	Vulnerable	I
3	Four horned antelope	*Tetracerus quadricornis* (Blainville, 1816)	Vulnerable	I
4	Black buck	*Antilope cervicapra* (Linnaeus, 1758)	Least Concern	I
5	Chinkara	*Gazella bennettii* (Sykes, 1831)	Least Concern	I
6	Sloth bear	*Melursus ursinus* (Shaw, 1791)	Vulnerable	I

The conservation aspects for the preparation of Wildlife Mitigation Plan of the above mega-fauna are arrived based on their behaviour, preferable habitats, breeding sites, food and water availability in the region. The details are as given below;

Conservation aspects of mega-faunal species recorded in Rajiv Gandhi WLS (NSTR)

Species	Behavior	Habitat & breeding site	Food	Conservation aspects to be considered
Tiger	• Tigers in the wild are thought to be solitary creatures, except when mating or raising young. • Cubs stay with their mothers until they learn to hunt successfully, usually at about 18 to 24 months old. • They reach full independence after two to three years, at which point they disperse to find their own territory.	• Tigers are found in amazingly diverse habitats: rain forests, grasslands, savannas and even mangrove swamps. • Unfortunately, 93% of historical tiger lands have disappeared primarily because of expanding human activity. • Saving tigers means saving forests that are vital to the health of the planet.	• Tigers eat a variety of prey ranging in size from termites to elephant calves. • However, an integral component of their diet are large-bodied prey weighing about 20 kg (45 lbs.) or larger such as moose, deer species, pigs, cows, horses, buffalos and goats.	• Water holes for drinking purpose. • Installation of Solar bore wells for providing drinking water to the wild animals.

Leopard	• Solitary and nocturnal carnivores. • Less diurnal in areas close to human habitats. • Most comfortable in the lower forest canopy, where they often feed, and descend from the canopy head-first. • Comfortable in water and are adequate swimmers. • Carries the carcass to a secluded feeding location, typically in a nearby tree. • Rest in the branches of trees with dense canopies in order to escape the heat of the day and increase their sense of safety.	• Leopards inhabit a variety of terrain. • Also occupies mountainous, scrub, and desert habitats. • Favor trees throughout their entire geographic distribution.	• Mid-sized ungulates, which includes small antelopes (Bovidae), gazelles (Gazella), deer (Cervidae), pigs (Sus), primates (Primates) and domestic livestock. • Also feeds on birds (Aves), reptiles (Reptilia), rodents (Rodentia), arthropods (Arthropoda), and carrion when available. • Facultative drinkers and obtain much of their water requirements from ingested prey.	• Water holes for drinking purpose. • Installation of Solar bore wells for providing drinking water to the wild animals.
Four horned antelope	• Primarily grazers, but browse when lack of grasses. • Diurnal and solitary by nature.	• Open grassland, dry thorn scrub, scrubland and lightly-wooded country as well as agricultural margins. • Habitats close to water bodies.	Grasses, herbs, shrubs, foliage, flowers and fruits.	• Water holes for drinking purpose. • Plantation of fruit bearing trees. • Installation of Solar bore wells for providing drinking water to the wild animals.

Black buck	• Primarily grazers, but browse when lack of grasses. • Mainly sedentary, but in summer may move longer distances in search of water and forage. • Require water every day.	• Open grassland, dry thorn scrub, scrubland and lightly-wooded country as well as agricultural margins.	Grasses, leaf litter, flowers and fruits	• Water holes for drinking purpose. • Plantation of fruit bearing trees. • Installation of Solar bore wells for providing drinking water to the wild animals.
Chinkara	• Shy and avoid human habitation. • Nocturnal feeding habits and are most active just prior to sunset and throughout the night. • They are facultative drinkers, and so can live in very arid areas without water for long periods. • They sometimes raid fields cultivated with rape seed and sorghum in desert regions	• Arid plains and hills, deserts, dry scrub and light forests.	• Their diet typically consists of grasses, herbs, various leaves, crops and fruits. • Herbs preferred includes; *Crotalaria burhia* (42% of diet), *Ziziphus nummularia* (15%), *Maytenus emerginata* (11%), and *Prosopis cineraria* (9%).	• Water holes for drinking purpose. • Plantation of fruit bearing trees. • Installation of Solar bore wells for providing drinking water to the wild animals.
Sloth bear	Nocturnal or crepuscular	• Wide range of habitats including wet and dry tropical forests, savannahs, scrublands, and grasslands. It shelters in rock outcrops, thickets, and tree cavities.	Termites, ants, and fruits	• Water holes for drinking purpose. • Plantation of fruit bearing trees. • Installation of Solar bore wells for providing drinking water to the wild animals.

ANTICIPATED IMPACT 5

5.1 Habitat Fragmentation

The proposed area to an extent of 9.70 ha consisting in Compt. No. 908, Nandikotkur RF, Srisailam Beat, Srisailam Range of Project Tiger, Atmakur of Rajiv Gandhi WL Sanctuary (NSTR). The following anticipated impacts from proposed project.

- ✓ Habitat loss and degradation of habitat during construction of Head Regulators.
- ✓ Disturbance leading to displacement of fauna.
- ✓ Impact due to fragmentation of wildlife habitat
- ✓ Impact on arboreal animals in the project vicinity.
- ✓ Impact on abnormal changes in animal behaviour (Mammals)
- ✓ Impact of Pollution during construction activity by vehicles and equipments on surrounding Flora and Fauna.

5.2 Loss of Habitat

The area proposed for diversion is a habitat for Tiger, Leopard, Sloth bear along with other species. Habitat loss has direct negative effect on genetic diversity and population growth rate. Habitat loss occurs when an area of suitable habitat is altered and becomes unsuitable leading to displacement of resident species. However, landscape as a whole, the area additional area proposed for diversion is 9.70 ha only and any changes occurred would be recoverable with appropriate mitigation measures.

5.3 Disturbance during project implementation

Impacts due to labour force for construction activities will lead to establishment of campsites, generation of sewage, waste water and solid waste. Further, they may engage in activities that are detrimental to natural habitat.

Air and noise pollution will arise due to activities such as excavation, cutting, drilling and filling and compaction work, as well as operation of construction related vehicles during the construction phase will cause disturbance to the wild animals. This can be avoided by following appropriate mitigative measures.

6. The impacts stated in Chapter 5 can be minimized through mitigation measures which are a part of the Wildlife Mitigation Plan. The following plan of mitigation measures for Wildlife habitat.

The following proposed works are very essential for improvement of habitat. The estimation cost of the Head Regulators is Rs.109.33 Crores. Hence, the Mitigation Plan is proposed for an amount of Rs. 5.640 Crores.

6.1 PHYSICAL AND FINANCIAL PLAN FOR THE PROPOSED PROJECT FOR 10 YEARS

S. No	Component	Physical units	Unit cost (Rs in lakhs)	Total amount (Rs in Lakhs)
I	**Habitat improvement works**			
1	Protection (Boundary Pillars / Trenches / Fencing, Solar fencing)	9.70 Km	6.000	58.500
2	Removal of Weed growth (New Works)	200 Ha	0.160 / ha	32.000
3	Removal of Weed growth (Maintenance)	200 Ha	0.140 / ha	28.000
4	Salt licks and Mineral blocks.	LS	LS	5.000
5	Exhibitions and Nature camps.	60 Nos.	0.15 / Each	9.000
6	Fodder plots	200 Ha	0.200 / ha	40.00
7	Planting of fruit bearing plants on manual method including maintenance	60 Ha	0.300 / ha	18.000
9	Installation of Solar bore wells for providing water to wild animals	4 Nos.	6.00	24.000
	Sub Total:-			**202.500**
II	**Protection of wildlife**			
1	Construction of Watch towers for wildlifemonitoring	1 No.	LS	15.000
2	Procurement of Vehicle for protection of forests and wildlife	2 Nos.	19.00	38.000
3	River Patrolling Party for preventing illegal smuggling through River Krishna including Procurement of Boat	1 No.	LS	162.00
4	Installation of Wireless Network system including Hand held walky-talkies	LS	LS	10.000
5	Maintenance of Wireless Network system	LS	LS	10.000
	Sub Total:-			**235.000**
III	**Research and Data collection**			
1	Procurement of GPRs enabled Camera traps and advanced Thermal Drones for wildlife monitoring	LS	LS	65.000
2	Maintenance of Camera Traps for wildlife monitoring	LS	LS	15.000
	Sub Total:-			**80.000**

S. No	Component	Physical units	Unit cost (Rs in lakhs)	Total amount (Rs in Lakhs)
IV	**Publicity and Awareness**			
1	Publicity and awareness, documentation etc.,	LS	LS	10.000
2	Training and capacity building	LS	LS	5.000
3	Monitoring & Evaluation charges	LS	LS	10.310
4	Overhead & Administrative charges	LS	LS	21.190
	Sub Total:-			**46.500**
	Grand total:-			**564.00**

(Rupees Five Crores and Sixty Four Lakhs only)

- The User Agency will give strict instructions to the Concessionaire and staff members on all activities taken up in forest / wildlife affected area as suggested in the mitigation plan. All the above facilities will be provided, however suitable corrections/ adjustments will be made based on the site feasibility during the execution. Fencing and any other infrastructural cost related to wildlife mitigation plan will be taken up by the User Agency during project implementation stage.
- The components can be adjusted / changed as per execution by forest department within the approved budget.
- Any further changes or suggestions within the physical and financial scope of the project will be incorporated.
- Coordination committee at appropriate level (Division level and State level) constituting of Water Resource Department and A.P. Forest Department officials to discuss and mitigate the impacts of the project and construction of Head Regulator works on the wildlife in the area.

Executive Engineer,
VGP Division,
Markapur

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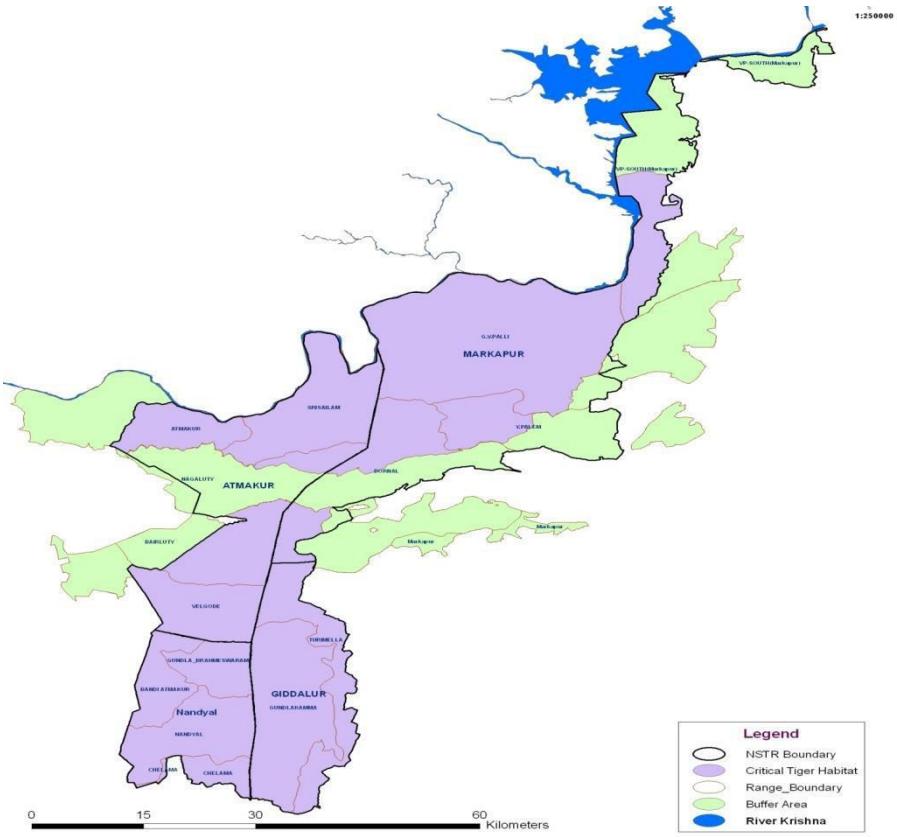
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- Tiger Conservation Plan of Nagarjunasagar Srisailam Tiger Reserve

Mitigation plan for the diversion of 21.343 Ha. of Reserve Forest land for Rehabilitation and Upgradation of NH 565 from KM 86.057 to 133.922 (N.Sagar to Davupalli) in Nagarjunasagar Srisailam Tiger Reserve (Rajiv Gandhi Wildlife Sanctuary) in Pasuvemula R.F of V.P.South Range in Markapur (WL) Division.

Introduction:

Nagarjunasagar Srisailam Tiger Reserve (NSTR) located in the Nallamala hill ranges (offshoot of Eastern Ghats) of Andhra Pradesh is a repository of Biological diversity with Tiger as flagship species in Wildlife Sanctuaries namely Rajiv Gandhi Wildlife Sanctuary Attained the Project Tiger status in 1983. In order to monitor the Tiger population, the NTCA has prescribed new methodologies like camera trap ping in the Technical document on Phase –IV monitoring protocol. Accordingly, the Phase –IV monitoring of Tigers using camera traps was under taken in Nagarjunasagar Srisailam Tiger Reserve during 2015. This report describes the study area, methodology and results of the Phase –IV Monitoring of 2015 under taken in Nagarjunasagar Srisailam Tiger Reserve.

Map of Core and Buffer of NSTR



There are 80 species of mammals, 303 species of birds, 54 species of reptiles, 20 amphibians, 55 fishes, 101 species of butterflies, 57 species of moths, 45 species of Coleopteran, 30 species of Odonata and numerous other forms of insects found in this area. The most common floral species are *Anogeissus latifolia, Terminalia tomentosa, Pterocarpus marsupium, Hardwickia binata, Chloroxylon swietenia, Lannea grandis, Boswellia serrata, Dalbergia paniculata, Zizyphus xylopyrus, Lagerstroemia parviflora, Terminalia arjuna, Ficus,* etc., The ground flora consists of grasses which are prone to annual fires in the dry season. The faunal elements found in Nagarjunasagar Srisailam Tiger Reserve are Tiger, Leopard, Sloth Bear, Wild dogs, Ratel, Porcupine, Giant squirrel, Four horned antelope, Sambar, Spotted deer, variety of reptiles, amphibians and insects and a diverse avifauna as well.

User Agency: - Executive Engineer R & B; NH Division, Vijayawada

Purpose: - Rehabilitation and Upgradation of NH 565 from KM 86.057 to 133.922 (N.Sagar to Davupalli)

Due to the above proposed project implementation the following negative arises on Fauna and Flora

1) Fragmentation of the wildlife habitat area
2) Road accidents
3) Killing of wild animals
4) Scarcity of water resources
5) Obstructions to the wildlife movement

To overcome the above negative impacts the mitigation plan is prepared

Sl No	Item of Work	Phy	Unit Cost (Rs. in lakhs)	Fin (Rs.in lakhs)	Remarks
I.	**Habitat Improvement**				
A)	**Water Source development**				
i)	Creation of percolation tank	5 Nos	1.700	8.500	FSR
ii)	Creation of Saucer pits	Ls	0.200	25.000	SSR (Civil)
iii)	Creation of Check dams	5 Nos	5.000	25.000	SSR (Civil)
iv)	Watering charges during summer for 6 months in a year for 5 years	Ls	10.00	10.000	
v)	Providing Solar power bore well, Other equipments and materials. etc.,	2 Nos	15.00	30.000	As per lowest Quotation
(vi)	Providing tractor with tanker. (including POL and maintenance charges for 5 years)	1No.	LS	10.00	
(vii)	Engaging driver for tanker for 5 years	1No.	As per actuals	10.00	
	Subtotal >>>>			**118.5**	
B)	**Fire protection**				
i)	Purchase of Fire Fighting equipment	Ls	5.00	5.000	As per lowest Quotation
ii)	Construction of Fire Watch Tower and providing accessories	1 No	10.00	10.00	As per lowest Quotation
iii)	Construction of Platforms for Temporary Fire Camps	2 Nos	0.50	1.000	As per lowest Quotation or SSR
iv)	Creation and maintenance of View lines	Ls	15.00	15.00	FSR
v)	Creation and maintenance of Fire lines	Ls	15.00	15.000	FSR
vi)	Wages of Fire Watchers for a period of 6 Months in year for 5 years	5 Nos	0.150	22.500	-
vii)	Providing RFDs	20	0.100	2.000	SSR
	Subtotal >>>>			**70.500**	
II.	**Habitat Improvement**				
i)	Procurement of Camera Traps, GPS equipments, Search lights, Compass, Range Finder and Rescue Kits, Monitoring kits, etc,	Ls	30.00	30.000	As per lowest Quotation
ii)	Establishing new base camp shelter for protection watchers at Kayya	LS	LS	2.000	As per lowest Quotation
iii)	Engaging Wildlife Protection and Rescue Party for wildlife monitoring for 5 years (including wages to 5 persons)	LS	LS	25.000	-

iv)	Providing new Mahindra Camper vehicle for wildlife monitoring (including repairs, maintenance and diesel charges for 5 years)	LS	LS	26.00	As per lowest Quotation
v)	Providing solar lights at strategic locations in the project area	10	0.30	3.000	
	Subtotal >>>>			**86.000**	
III.	**Wildlife Protection**				
i)	Establishment of Protection camp	1 No	8.00	8.000	SSR
ii)	Wages to Protection Watchers for a period of 5 years	5 Nos	0.15	45.000	-
iii)	Amenities and Uniform etc., to the protection Watchers for a period of 5 years	Ls	8.00	8.000	As per lowest Quotation
iv)	Providing New Wireless set	1 No	7.00	7.000	As per lowest Quotation
	Subtotal >>>>			**68.000**	
IV.	**Publicity and Extension :**				
i)	Signboards, caution boards, display boards and their maintenance, Printing of broachers and publicity material on Wildlife Conservation	Ls	20.00	20.00	As per lowest Quotation
	Subtotal >>>>			**20.000**	
V.	**Misc. Expenditure and Over heads :**				
i)	Over heads and Offices support and administrative support for a period of 5 years (including creation and maintenance of Office Structure and CAMP Offices and inspection Infra Structures)	Ls	30.00	30.00	-
ii)	Modernization of Check post and Amenities of Check post Helpers	3 Nos	20.00	60.000	
	Subtotal >>>>			**90.000**	
	Grand Total >>>			**453.000**	

Yours faithfully

Forest Range Officer
V.P.South Range

Mitigation Plan for the project 'Construction of Varikapudisela LIS on Varikapudisela foreshore of Nagarjunasagar Reservoir near Gangulakunta Village in Veldurthy Mandal of Guntur District'

Introduction:

Nagarjunasagar Srisailam Tiger Reserve (NSTR) located in the Nallamalai hill ranges (off shoot of Eastern Ghats) of Andhra Pradesh is a repository of biological diversity with tiger as the flagship species. Two Wildlife Sanctuaries namely Rajiv Gandhi Wildlife Sanctuary and Gundlabrahmeswaram Sanctuary constitute the tiger reserve area. The total area of the Tiger Reserve is 2545.9659 Sq.Kms. NSTR attained the status of Project Tiger Area during 1983.

There are around 80 species of mammals, 303 species of birds, 54 species of reptiles, 20 amphibians, 55 fishes, 101 species of butterflies, 57 species of moths, 45 species of Coleopterans, 30 species of Odonata and numerous other forms of insects found in this area. The fauna existing in the area are *Tiger, Panther, Nilgai, Chowsinga, Sambar deer, Spotted deer, Wild dog, Sloth bear, Honey badger, Porcupine, Civet cat, Palm civet cat, Crocodile, Water dogs, Python, Peacock, Jungle cat, Mouse deer, birds* and insects and diverse avifauna as well. The flora observed in the area proposed for diversion are *Jana, Billudu, Narepi, Sandra, Palabariki, Oddi, Yegisa, Nemalinara, Gotti, Rela, Mushti, Taluku, Chilla, Poliki, Anduga, Vepa, Thaadi, Aare, Muriki Nimma, Nemaliadugu, Velthuru, Chirumanu, Gumpena, Lokki, Narlinga, Kale, Kommi etc.,* The ground flora consists of grasses which are beneficial to the wild animals.

Brief description of the project:-

The project 'Construction of Varikapudisela LIS on Varikapudisela foreshore of Nagarjunasagar Reservoir near Gangulakunta Village in Veldurthy Mandal of Guntur District' involves detailed investigation, engineering, estimation, design and construction of lift scheme for lifting of water from varikapudivagu near Gangalakunta village to irrigate an ayacut of 24,900 acres under Veldurthi, Uppalapadu, Gangulakunta, Gottipala, Sirigiripadu, Bodhiledu and Loyapalli Villages in single phase pumping and conveying with components such as construction of jackwell cum pump houses, associated civil hydro-mechanical works, electro-mechanical works, construction of transformer yards, laying of M.S pressure main, combined gravity main, gravity main construction of delivery cistern

and other appurtenant works, Operation and Maintenance of entire system for 10 years etc. complete under EPC Turn-Key system. The User Agency for this project is M/s Superintending Engineer, Irrigation Circle, Guntur.

The proposed pump house, pressure main, break pressure tank, certain portion of gravity main & inspection path of Varikapudisela lift irrigation scheme pass through Comp No. 67 Gagalakunta RF and beat and Comp No. 68 Gangalakunta RF Gottipalla beat of Sirigiripadu Section which is in the core area of Nagarjunasagar-Srisailam Tiger Reserve V.P.South Range of Markapur (WL), Division and falls in the core area of Nagarjunasagar Srisailam Tiger Reserve.

As per the justification furnished by the User Agency, several alternatives were studied and the present proposal was found to be the best out of the various proposals studied. It was stated by the User Agency that the water course of the river is at 10 mts to the proposed pump house and location is on Varikapudivagu which is located on the foreshore of Nagarjunasagar Reservoir, which is an advantageous feature for the scheme and due to which sufficient water will be available throughout the crop period. Hence the User Agency stated that there is no other alternative except proposing the diversion of 19.13 Ha of forest land and hence proposal for diversion of 19.13 Ha of forest land is submitted.

Around 3,104 trees are proposed to be felled due to this project. Deforestation can lead to a direct loss of wildlife habitat as well as a general degradation of their habitat and negative impacts viz., habitat fragmentation, scarcity of water resources, obstruction to the free movement of wildlife and fire hazards are perceived, to combat which, the following mitigation measures are proposed at the cost of the User agency:

- The User Agency may be instructed to take up barbed wire fencing around the pump houses so as to avoid danger to the wild animals which venture into the area. As it is a technical work, the User Agency may be advised to include this component of work in their project proposal and execute the work on their own.
- Varikipudisela vagu, the location at which Pump house 1 is proposed to be constructed under this project is located in Comp 67, Gangalakunta RF and beat, Sirigiripadu section of V.P South Range, Markapur (WL), Division. Three other streams viz., Kanuthulakuppa, Cheekatisela and Yerrabondalapenta vagu, which are located in the same compartment also join Varikipudisela vagu. Wild animals

mostly frequent Varikipudisela vagu for drinking water. As pump house 1 of the proposed project will be constructed near varikipudisela vagu, there will be an obstruction for drinking water for the wild animals due to this project. Hence, to overcome this obstacle and to restrict the movement of wild animals, it is proposed to construct new check dams at 3 locations viz., Yerrabondala PIP 4, Cheekatisela and Yerrapenta vagu.

- It is also proposed to take up repairs and maintenance of the 2 existing old check dams located at Yerrabondalapenta and Cheekatisela.
- It is also proposed to take up other water harvesting structures viz., Mini percolation tanks (Cheekatisela, Yerrabondalapenta, Mukkooti sela) and RFDs along Vankasela stream to cater to the ground water table improvement as well as drinking water needs of the wild animals.
- Around 20 Nos saucer pits are proposed to be constructed at Varikipudisela rastha, Vankasela and Mukkooti sela areas to provide drinking water to the wild animals during the pinch period, when all the natural water sources dry up. A tractor along with tanker, maintenance charges for driver, POL charges is proposed at the cost of the user agency. It is also proposed to draw water from river Krishna through a solar pump and store the water in sump, which will be used for watering of saucer pits. Necessary proposals have been made at the cost of the user agency. .
- During the initial 5 years of the project (which includes construction period of around 3 years), it is very essential to regulate the entry and exit of the persons entering the sanctuary area. There is a likely chance of poachers entering the sanctuary in the guise of project workers. Hence, it is proposed to establish a check post at Katuva location, which is the entry point. This check post will be manned by 5 protection watchers 24x7. A wireless repeater station is proposed to be established at this checkpost so as to enable communication with the range headquater at Sirigirpadu as well as with the protection watchers of Sirigiripadu basecamp.
- A Wildlife Protection and Rescue Party (WPRP), comprising of 5 protection watchers headed by field staff is proposed to patrol the entire sanctuary area so as to avoid harm to wild animals. To facilitate effective patrolling, the user agency may be requested to provide a Mahindra Bolero Camper vehicle at their own cost.

- Repairs and maintenance of the road from Katuva to Cheekatisela is proposed to be taken up, which will facilitate effective patrolling and wildlife monitoring by the wildlife protection and rescue party.
- Monitoring of the on-going activities along river Krishna is equally important, to accomplish which a floating checkpost consisting of 5 PWs is proposed at Kayya location. A new basecamp structure is proposed at Kayya location to facilitate their stay. The User agency may be requested to provide one speed boat apart from providing driver, bearing POL and maintenance charges for 5 years at their own costs.

Mitigation Plan proposals:-

Sl. No	Item of work	Phy	Unit cost (Rs. In lakhs)	Fin (Rs. In lakhs)
(I) Wildlife Monitoring				
(i)	Establishing Floating basecamp at Kayya (including wages to 5 persons including boat driver and helper) for 5 years	LS	LS	25.00
(ii)	Establishing new basecamp shelter for protection watchers at Kayya	LS	LS	2.00
(iii)	Repairs and maintenance of the road from Katuva to Cheekatisela	8Km	LS	10.00
(iv)	Providing new wireless repeater station at Katuva locality (including walky talky sets and other accessories)	LS	LS	6.00
(V)	Providing Yamaha Diesel Engine 40 HP patrolling boat (including fuel and maintenance charges for 5 years)	LS	LS	35.00
(vi)	Engaging Wildlife Protection and Rescue Party for wildlife monitoring for 5 years (including wages to 5 persons)	LS	LS	25.00
(vii)	Providing new Mahindra Camper vehicle for wildlife monitoring (including repairs, maintenance and diesel charges for 5 years)	LS	LS	26.00
(viii)	Providing solar lights at strategic locations in the project area	10	0.25	2.5
		Sub-Total >>		**131.5**
(II) Wildlife Protection				
(i)	Establishing Checkpost at Katuva location to regulate the entry of persons entering the sanctuary	LS	LS	10.00
(ii)	Providing rescue and tranquilizing material	LS	LS	5.00

	for rescue of wild animals			
		Sub-Total >>		**15.00**
(III) Habitat Improvement				
(A) Water Source Development				
(i)	Construction of new Check Dams	3	5.00	15.00
(ii)	Repairs to old check dams	2	LS	4.00
(iii)	Construction of Saucer pits	20	0.20	4.00
(iv)	Providing RFDs	50	0.10	5.00
(v)	Providing tractor with tanker. (including POL and maintenance charges for 5 years)	1No.	LS	10.00
(vi)	Engaging driver for tanker for 5 years	1No.	As per actuals	10.00
(vii)	Providing Mini Percolation Tanks	6	0.50	3.00
(viii)	Providing solar pump to draw water from river Krishna through pipeline to a sump (5000 lts) at Varikipuduisela basecamp for watering of saucer pits	1 No.	LS	13.00
		Sub-Total >>		**64.00**
(B) Fire Protection				
(i)	Creation and maintenance of firelines and viewlines	LS	LS	5.00
(ii)	Providing fire fighting equipment	LS	LS	5.00
		Sub-Total >>		**10.00**
(IV) Publicity and Extension				
(i)	Providing publicity boards and interpretation signages inside the sanctuary area	LS	LS	10.00
		Sub-Total >>		**10.00**
(V) Misc. Expenditure and Over heads:				
(i)	Office expenditure			5.00
		Sub-Total >>		**5.00**
		Grand Total >>>		**235.50**

Divisional Forest Officer,
(WL), Markapur.

6.PROJECT SPECIFIC MITIGATION PLAN WITH FINANCIAL OUTLAY

Chapter 6

6.1. MITIGATION MEASURES

Mitigation measures for the proposed road network evolved through a multi-step simultaneous process. We first evaluated the existing and proposed drainage and crossing structures on field, assessed the possibility of making the structures more suitable for wildlife movement and finally overlapped potential multi-taxa crossing zones to finalise the location and dimensions of the crossing structures.

The principal mitigation measure in the construction phase is strict application of standard specifications for erosion and sediment control, including routine inspections. The trees were cut are keeping at the minimum level by modifying alignments, eccentric and concentric widening. No construction vehicles are allowed to enter into the dense vegetation area. As per the study objectives, we studied impacts of the proposed project on direct habitat loss, barrier effect, disturbance leading to displacement of animal groups, collision risk in the study area by using appropriate standard methods.

The competent authority has the discretion to modify, add and delete any mitigation measure and financial plan during the time of issue of demand notice.

The details of the proposed mitigation measures are given below are for existing and proposed road network.

6.1.1. PLANTATION AND OTHER HABITAT IMPROVEMENT ACTIVITIES WITHIN THE FOREST AREAS.

a. Compensatory afforestation under supervisor of Forest department.

b. Maintenance of forest roads for monitoring and protection of wildlife and habitat.

DEVELOPMENT OF INFRASTRUCTURE

a. Underpasses shall be constructed at selected locations. The existing under passes must be maintained by NHAI contractor as per forest department suggestions.
b. Ramps / sloped pathway from rail level to natural forest in cutting portions suitably. As the work of Ramps and underpass bridges involves safety criteria due to running traffic, the construction of bridges to be done by NHAI under WL Mitigation plan duly showing the cost of such structures in Mitigation plan.

HABITAT ENRICHMENT WORKS

a. Water storage and retention structures and saucer pits shall be constructed to retain the rain water for summer season.
b. Automatic Solar water motors with borewell and storage pits
c. Tractors and tankers shall be purchased for filling water in saucer pits
d. Percolation tanks are to be developed Markapur division.
e. Solar based automatic water filling system will be placed for drinking purpose of wildlife.

WILDLIFE RESEARCH AND MONITORING WORKS

a. A wildlife monitoring station shall be established for further study on biodiversity of the region at Y.Palem.
b. Equipment for wildlife monitoring and research must be purchased for long-term monitoring aspects.
c. Ecological monitoring at a gap of every 4 to 5 years to understand the wildlife population and effectiveness of mitigation.

d. Experts on ecological aspects shall be appointed for studying the detailed mitigation plan. This work can be given to any reputed and experienced National, Regional level NGOs and Government organisations.

ROTECTION OF WILDLIFE

a) Mobile team for forest and wildlife protection during and after the project construction phase
b) Watch towers shall be constructed for wildlife monitoring with in the study area.
c) Fencing on the either side of the road shall be developed during construction phase.
d) Fire lines shall be created with 3M width within the reserve forest areas for 10 km length.

PUBLICITY AND AWARENESS

a. Publicity and awareness camps shall be conducted at local level.
b. Awareness among all the workers and contractors during project phase regularly.
c. 10 nos of Signage and boards to be placed at frequent intervals.

SPECIES SPECIFIC GENERAL MITIGATION MEASURES

a) Artificial saltlicks shall be arranged within the forest areas.
b) Wildlife alerting Alarm / sound systems near tunnels, cuttings, turnings etc.
c) Vehicle speed to be maintained and minimised as per norms.
d) Approach roads shall be constructed only near the project area.
e) For any work related for project, existing roads only to be utilised
f) Eco-friendly engineering practices shall be employed.
g) As and when required forest officials can conduct meetings with NHAI officials, contractors, workers, etc., and can inspect any project site, machinery, premises, etc.,
h) No waste of any kind / debris to be dumped in reserve forest area.

i) From time to time any conditions stipulated by forest officials for interest of wild life to be incorporated by contractors / user agency during construction phase.

6.2. FINANCIAL PLAN

Table: 6.1 Physical and Financial plan for the proposed project (Rs in Lakhs)

S.No	Particulars	Nos	Unit cost	Total amount Rs in Lakhs)
1	Construction of Underpasses	6	25.00	150.00
2	Maintanance of Underpasses	6	LS	20.00
3	Conservation and Management of Langurs	LS	LS	10.00
4	Habitat improvement works in thre forest areas	LS	LS	20.00
5	Solar based automatic water filling system with borewell and storage pit	2	5.00	10,00
6	Establishing Salt licks	LS	4	4.00
7	Ramps / sloped pathway from road level to natural forest in cutting portions suitably	LS	LS	100.00
8	Detailed study to understand the long-term impact on wildlife due to expansion project	1 No	LS	25.00
9	Ecological monitoring at a gap of every 4 to 5 years to understand the wildlife population and effectiveness of mitigation.	3 times	2.00	6.00
10	Equipment for wildlife monitoring and research	LS	LS	10.00
11	Wildlife monitoring and interpretation centres at Y.PALEM	LS	LS	20.00
12	Fencing at selected locations	2 km	5.00	10.00
13	Percolation tanks	10 No	0.50	5.00
14	Water storage and retention structure / Saucer pits	10	LS	10.00

15	Automatic Solar water motors with borewell and storage pits	4	10.00	40.00
16	Tractor, tanker for filling water in saucer pits	3	12.00	36.00
17	Signage and boards	10	0.50	5.00
19	Publicity and Awareness camps	10	1.00	10.00
20	Fire lines creation	10 km	LS	5.00
21	Watch tower for wildlife monitoring	2 no	12.00	24.00
22	Maintenance of forest roads for monitoring and protection of wildlife and habitat	LS	LS	20.00
23	Mobile team for forest and wildlife protection during and after the project construction phase. The Mobile team should have minimum 10 protection watchers and monitoring needs to be done at least 15 years.	10 No	15 years@ 3 lakhs each	450.00
24	Overhead charges	LS	LS	10.00
	Grand total excluding the works to be executed by NHAI			**1000.00**

Assistant Executive Engineer (R&B)
N.H. Section : Narasaraopet

Deputy Executive Engineer (R&B)
N.H. Sub-Division, Guntur

Divisional Forest Office
(Wild Life) MARKAPUR

COUNTER SIGNED

Chief Conservator of Forests & Field Director
Project Tiger Circle, Srisailam

Prl. Chief Conservator of Forests (WL)
& Chief Wildlife Warden, A.P.

Table: 6.2 YEAR WISE FINANCIAL PLAN* (Rs. In Lakhs)

Year	1	2	3	4	5	6	7	8	9	10	Total
	2022-2023	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031	2031-2032	(Rs in Lakhs)
Construction of Underpass*	100	50	0	0	0	0	0	0	0	0	150.00
Maintanance of Underpasses*	2	2	2	2	2	2	2	2	2	2	20.00
Conservation and Management of Langurs	2	0	2	0	2	0	2	0	2	0	10.00
Habitat improvement works in thre forest areas	4	0	4	0	4	0	4	0	4	0	20.00
Solar based automatic water filling system with borewell and storage pit	0	5	0	5	0	0	0	0	0	0	10,00
Establishing Salt licks	1	0	1	0	1	0	1	0	0	0	4.00
Ramps / Sloped pathways	25	25	25	25	0	0	0	0	0	0	100.00
Detailed study to understand the long-term impact on wildlife due to expansion project	5	0	5	0	5	0	5	0	5	0	25.00
Ecological monitoring at a gap of every 4 to 5 years to understand the wildlife population and effectiveness of mitigation.	0	0	2	0	0	0	2	0	0	2	6.00
Equipment for wildlife monitoring and research	5	5	0	0	0	0	0	0	0	0	10.00
Wildlife monitoring and interpretation centre at Y.PALEM	20	0	0	0	0	0	0	0	0	0	20.00

Fencing at selected locations.	5	5	0	0	0	0	0	0	0	0	10.00
Percolation tanks	2	2	1	0	0	0	0	0	0	0	5.00
Water storage and retention structure / Saucer pits	0	0	0	4	3	3	0	0	0	0	10.00
Automatic Solar water motors with borewell and storage pits	10	0	10	0	10	0	10	0	0	0	40.00
Tractor, tanker for filling water in saucer pits	12	0	0	12	0	0	12	0	0	0	36.00
Signage and boards	1	1	1	1	1	0	0	0	0	0	5.00
Publicity and Awareness camps	1	1	1	1	1	1	1	1	1	1	10.00
Fire lines creation	1	1	1	1	1	0	0	0	0	0	5.00
Watch tower for wildlife monitoring	12	12	0	0	0	0	0	0	0	0	24.00
Maintenance of forest roads for monitoring and protection of wildlife and habitat	5	5	5	5	0	0	0	0	0	0	20.00
Mobile team for forest and wildlife protection during and after the project construction phase	45	45	45	45	45	45	45	45	45	45	450.00
Overhead charges	1	1	1	1	1	1	1	1	1	1	10.00
	259	**160**	**106**	**102**	**76**	**52**	**85**	**49**	**60**	**51**	**1000.00**

(Note: 1 & 2 User agency will execute the works with allocated funds)

Deputy Executive Engineer (R&B)
N.H. Sub-Division, Guntur

Assistant Executive Engineer (R&B)
N.H. Section : Narasaraopet

Divisional Forest Officer
(Wild Life) MARKAPUR

Pri. Chief Conservator of Forests (WL)
& Chief Wildlife Warden, A.P.

COUNTER SIGNED

Chief Conservator of Forests & Field Director
Project Tiger Circle, Srisailam













Mitigation plan and conservation of wildlife

for

Proposed Diversion in an area of 32.25 Ha of forest land in Nandyal and Giddalur division for execution of various engineering works for laying of doubling railway line between Guntur and Guntakal stations.

Located at: Diguvametta - Nandyal, Prakasam & Nandyal Districts, Andhra Pradesh, India







Submitted by

Indian Railways

Based on Study done by
M/s Greentech Envros

Study Period:
January 2022 – July 2023

Acknowledgments

We acknowledge the support from the Principle Chief Conservator of Forests (Wildlife) and Chief Wildlife Warden, Govt. of Andhra Pradesh, Conservator of Forest, Kurnool and Guntur circle, District Forest Officer, Nandyal and District Forest Officer, Giddalur division, and the field staff during our field survey. We are thankful to Forest department for all required permissions and extending necessary support during our field survey. We are very much thankful to REC members for giving valuable inputs on suggesting mitigation measures for wildlife conservation.

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Chapter - I

1. INTRODUCTION

1.1 Project background and importance of biological survey need for the present study

During 1890's, the metre gauge railway line was constructed on this route to join the East and West coastal peninsular India by Britishers which passes through the forest area between Diguvametta and Gazulapalli stations. Again in 1994 under UNI-Gauge Railway policy system, the metre gauge track was converted to Broad gauge line. During Gauge conversion in 1994, the metre gauge alignment was changed to avoid sharp curves and gradients and a new diverted broad-gauge line laid between above two stations duly acquiring the forest clearance and handed over to railways as per the rules in force at that time. Railways laid new Broad gauge single line and opened for train traffic.

Now the Doubling of track under Guntur- Guntakal project was sanctioned under Hon'ble Prime Ministers Pragathi Projects and the works are in full progress to complete the project in targeted time. In part of this project, the section between Diguvametta and Gazulapalli stations falls under Forest area. In order to lay the Doubling railway line, the already diverted forest land during 1994 period is not sufficient at some places and also at two places new tunnels have to be constructed. Hence the additional forest land necessitated on one side i.e., on east side of the existing line. The entire Doubling line in this section is proposed parallel to the existing single line track duly extending the bridges and formation. As part of this, Proposal for Diversion of additional forest land was initiated.

The Railways has taken all measures to protect the wild life in this area as per the requirement and conditions mentioned while handing over of forest land in 1994 like provision of Under pass bridges for the movement of animals and patrolling of the railway track continuously for day and night duly engaging patrol men. Due to preventive measures taken by both Railways and forest department, the population of wild animals in this section/area increased according to recent census. The National Highway Road also running parallel to the existing railway line within 1 km distance.

Railways is important for improving connectivity and transportation, socio-economic development and the standards of living of a country. At the same time, developments of railway tracks have fragmented wild habitats, disrupts animal movement. All of these impacts

can jeopardize the conservation efforts if proper Mitigative measures are not adopted. So as to prevent, ameliorate and mitigate railway line induced negative impacts on wildlife species, several measures need to be considered while aligning, designing and operating a rail line through forest areas. In this report, several measures to reduce impacts of the railway line on wildlife are outlined especially in the context of the proposed doubling project that are routed through forests, canals and wildlife migration corridors.

Wildlife encompasses both animals and plants. Wildlife conservation is not just aiming of protection Rare, Endangered and Threatened species but also to achieve well recognised means of achieving ecological security, human wellbeing and sustainable development of any country. Wildlife habitat is considered as the environment used by an animal and is essential for food, mating, cover and other requirements for survival. Whereas, linear projects such as railways is important for the country to achieve economic growth and to meet the transportation needs of the people. Hence, incorporating the ecological considerations into modern design techniques will result in favourable win-win approach to safeguard the interests of both wildlife and people.

Through this mitigation plan, we aim to minimise long term impacts on flora and fauna of the region and take up habitat improvement activities, afforestation, research works, wildlife monitoring, awareness programmes and forest protection activities. Few potential infrastructure facilities proposed in this plan would certainly enrich conservation activities within the forest core areas. In this plan certain direct and indirect impacts were identified under different phases of the proposed activity and accordingly certain mitigation measures are suggested. Certain guidelines are also given to persons involved in the construction activities which can be monitored by forest authorities.

1.2. Guidelines for wildlife issues during railway expansion projects

Mitigation strategies:

Mitigation strategies should be considered and applied in the planning stages of the project cycle.

Data collections and survey guidelines:

For existing facilities, which generally undergo enlargement or upgrading, the focus should be on any necessary repair or rehabilitation of prior environmental damage. For example, a road/railway passing near or through a wildlife area. special attention would be paid to provision of wildlife mitigation measures.

Site-specific issues: Consideration of habitats, geographical location, topography, and vicinity of the existing railway track to sites of high biodiversity value.

Species-specific issues: Surveys should be targeted to species of flora and fauna of high biodiversity value, those with a special international or national conservation status, endemic species, and species that are at elevated risk of impact from proposed project facilities. For example, species with a relatively high collision risk of Carnivores and Herbivores of the region.

- Species with a relatively high risk of crossing the tracks shall be listed out.
- Some species may be attracted to feeding areas, which could further increase potential for collision. The habitats for food and water for animals on both sides of the track shall be considered. The areas having meagre food resources must be treated under critical habitat zones.
- Species at risk of habitat fragmentation and associated structures.
- Species with a relatively high risk of disturbance from noise (Train movement and horn sound).

Season-specific issues: Surveys should take into consideration certain periods during the year when the project site may have a greater or different ecological function or value (e.g., migration, breeding season, or winter seasons). Surveys should usually be conducted for at least one season when at-risk wildlife is identified. Tiger and other major carnivores breeding and mating seasons shall be considered.

Longer surveys may sometimes be necessary in areas with exceptional aggregations of at-risk migratory animals and where existing biodiversity data are limited. This would be determined during project construction phase by forest department.

Surveys should be designed and implemented to adequately guide the underpasses to minimize collision risks to wild species. This is normally expected to entail gathering relatively precise information on the spatial patterns of site utilization by at-risk wildlife species as well as consideration of the locations of certain topographic, ecological, or other landscape features that may attract or otherwise concentrate the activity of movement of wildlife within the project area and its surrounding landscape.

1.3 Scope of the study

To prepare wildlife mitigation plan by conducting rapid assessment survey (one season Flora and fauna monitoring survey) in and around the proposed project area up to 10 km radius to identify REET (Rare, Endangered, Endemic and Threated) species of the area through direct and indirect methods.

1.4. Objectives of the study:

The objectives of the Mitigation plan are as follows:

- To conduct the biodiversity monitoring study in and around 10 km radius of the proposed project and to quantify the biodiversity indices and to identify the Rare, endangered, endemic and threatened wildlife with respect to IUCN and Scheduled- I species of the region.
- To predict impacts of the proposed project on direct habitat loss, barrier effect, disturbance leading to displacement of animal groups, collision risk in the study area.
- To assess potential animal crossing zones along the existing and proposed railway track and to suggest wildlife-crossings (Under passes) at suitable places, which are comfortable and conducive for wildlife movement across the proposed track.
- To identify areas to build structures such as crossings, culverts, canopy bridges, water holes, etc so as not to disrupt the wildlife behaviour and its activities.
- To suggest mitigation measures to minimize/avoid adverse impacts due to project specific, site specific and species-specific issues.
- To prepare budgetary plan on each component identified / suggested by forest department for next 10 years from project implementation.

2. STUDY AREA

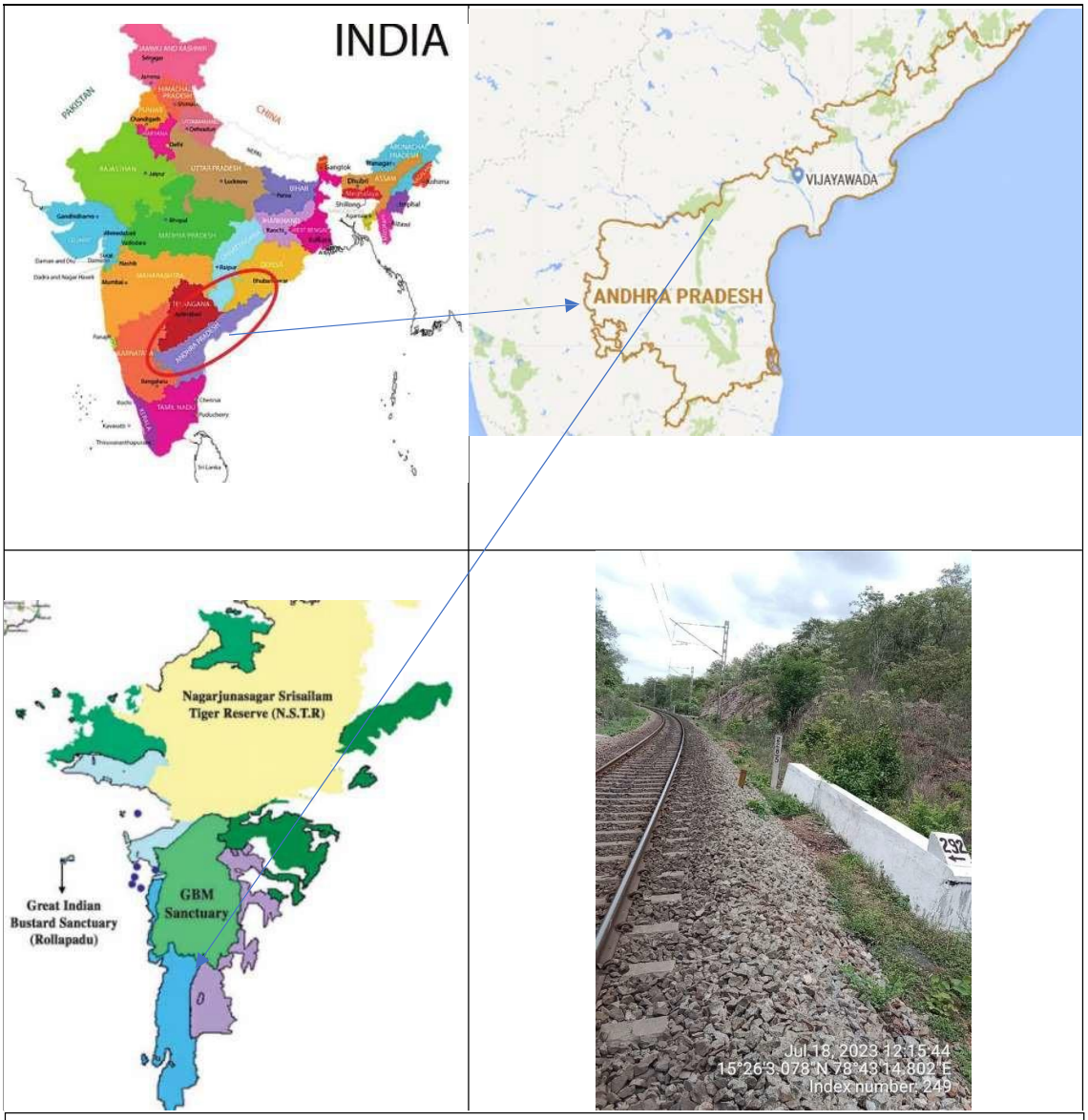


Fig: 1A Map showing the Study area in India, Andhra Pradesh

2.1 Biogeographic description of the study area

2.2.1. Note on Nandyal to Guntur Railway line

The Nallamalai forests extends over an area of 5000 km² comprising of NSTR, GBM extended core and forests land. Towards the north the NSTR boundary runs coterminous to Amarabad Tiger Reserve border (Telangana state). In Telangana state there are no corridor linking the Amarabad Tiger Reserve with other PAs.

The corridor of Nagarjunsagar Tiger Reserve (NSTR) extends southwards to a length of 350 km connecting NSTR/ Gundla Bramheswaram with Lanka Malleswaram, Penusila Narasimha Swamy & Sri Venkateshwara NP sanctuaries over an area of 2020 km² comprising forests, govt lands and private lands. This is the one and only natural corridor linking the tiger and wildlife population of Nallamalai with Seshachalam forests to the south and the eastern ghats forest to the east and north of coastal Andhra Pradesh. Hence the southern corridor of Nallamalai forests is a very important corridor for long term wildlife survival.

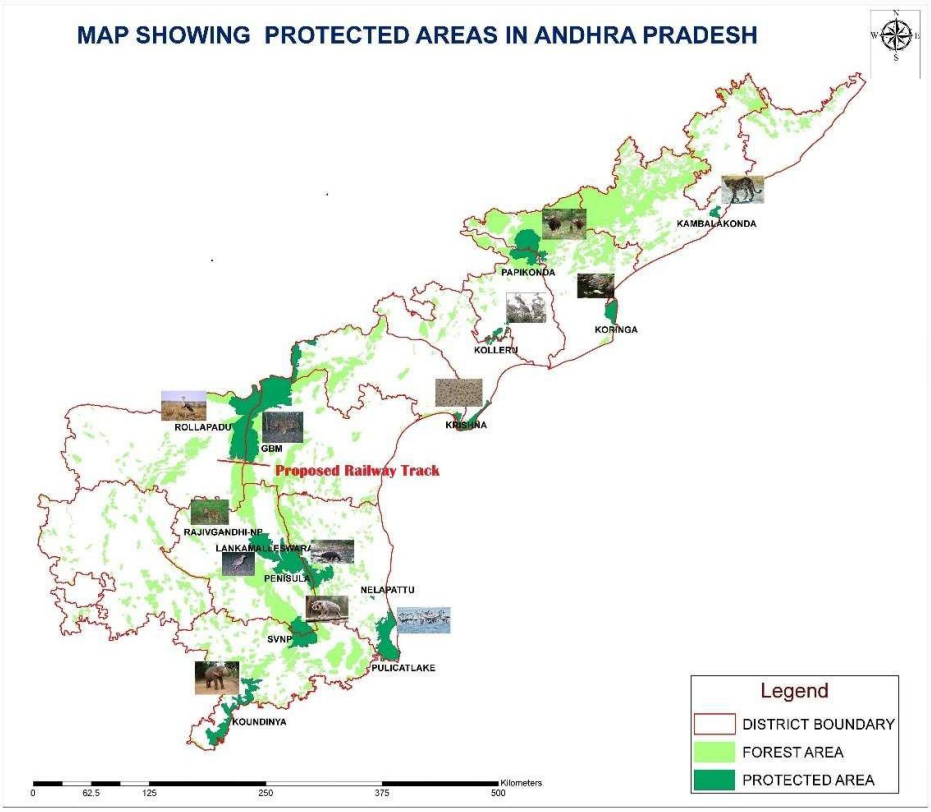


Fig: 1 B Map showing proposed railway track in the protected areas of Andhra Pradesh

The South-Central railways have proposed doubling of rail line between Nandyal and Guntur to lay a second broad gauge line alongside the existing line. The existing BG line from Nandyal to Guntur was laid converting the then meter gauge line to BG line in 1995. It is noticed that sufficient box culverts/ under passages/elevated bridges, wildlife barriers have been provided to ensure free movement of wildlife from North Nallamalai to South Nallamalai without disrupting the wildlife corridor and fragmenting the Nallamalai north forest habitat from Nallamalai south forest habitat.

Scientific studies on impact of linear project like railway line and road on wildlife has established the adverse impact on wildlife movement, local migration and dispersal of species. With the provision of double line along side the existing railway the impact on wildlife is expected to increase.

2.1.2 Rocks and Soils

The rocks fall into two distinctly recognizable formations, viz., the Kadapa and Kurnool formations of the Archean age. Sandstones in mixtures of quartzites, shales and outcrops of barites and manganese ores occur. There are three types of soil: red, mixed varieties and black. The red and mixed varieties occur along the bases of Nallamalais. Towards the interior of the forests, the soil is red with calcareous shales. The humus content is almost negligible. The black soil occurs in plains where cultivation is practised (Krishnan, 1956).

2.1.3 Climate

Nallamalais fall under dry region of Peninsular India. The hot period is from March to May, the temperature reaching up to 45°C. The average annual rainfall for whole of Nallamalais is about 74 cm. The full impact of rainfall is on Gundlabrahmeswaram plateau, which receives about 127 cm.

2.1.4 Forest Vegetation

The vegetation of the Nallamalais divided into (a) Forest, (b) Grassland and (c) Hydrophytic vegetation. Champion and Seth (1968) classified the forest types of India under 16 type groups. But, due to heavy physical and anthropogenic influences the degraded stages of original climax vegetation types are hardly distinguishable. The following types were recognized in the study area.

A. Southern Dry Mixed Deciduous Forests

The soil of these forests is porous, rich in nutrients and is of laterite type. Fallen leaves and twigs make humus after decomposition during rainy season. The plants during dry season shed their leaves to check transpiration and become leafless. Because of this, they are called deciduous forests. Tectona grandis (Teak) is a chief commercial tree species of these forests.

These in dominance have the following trees: *Anogeissus latifolia, Tectona grandis, Cassia fistula, Cassine glauca, Cleistanthus collinus, Cochlospermum religiosum, Dalbergia lanceolaria, D. paniculata, Diospyros melanoxylon, Ehretia laevis, Gardenia turgida, Givotia moluccana, Haldinia cordifolia, Hardwickia binata, Hymenodictyon orixense, Ixora arborea, Lagerstroemia parviflora, Mitratyna parvifolia, Nyctanthes arbor-tristis, Phyllanthus emblica, Pterocarpus marsupium, Schrebera swietenioides, Semecarpus anacardium, Stereospermum personatum, Strychnos nux-vomica, Terminalia alata, Wrightia arborea, W. tinctoria, Ziziphus xylopyrus and Xylia xylocarpa*.

Some of the common shrubs of dry deciduous forests are the following; *Desmodium pulchellum, D. velutinum, Erythroxylum monogynum, Grewia hirsuta, G. flavescens, G. rothii, Helicteres isora, Leea asiatica, Woodfordia fruticosa. The commonly seen climbers are: Ampelocissus latifolia, A. tomentosa, Cayratia pedata, Cocculus hirsutus, Combretum albidum, Cryptolepis buchananii, Derris scandens, Gymnema sylvestre, Jasminum auriculatum, Olax scandens, Rivea hypocrateriformis, Ventilago maderaspatana and Wattakaka volubilis.*

B. South Indian Moist Deciduous Forest

This type of forests is restricted to areas where rainfall is more and soil moisture is comparatively high. These areas are well sheltered and because of perennial streams water and moisture are available in good quality. Even here the forests have been disturbed because of forest fires, which are common in the immediate vicinity to dry deciduous forests and grasslands.

The common trees of these forests include: *Haldinia cordifolia, Careya arborea, Dillenia pentagyna, Ficus virens, Glochidion zeylanicum, Mangifera indica, Oroxylum indicum,*

Stereospermum personatum, Terminalia bellirica, T. chebula, Bauhinia semla, Mallotus philippensis. The common shrubs are: *Grewia hirsuta, Clerodendrum serratum* etc. The common herbs: *Adianthum lunulatum, Andrographis paniculata, Desmodium gangeticum, Costus speciosus, Lindernia sp., Barleria sp.* The common climbers: *Bauhinia vahlii, Pueraria tuberosa, Marsdenia tenacissima, Lygodium flexuosum, Dioscorea bulbifera and Ichnocarpus frutescens.*

C. Scrub forest

This type of vegetation is usually confined to the bases of hills, bordering villages and generally in much disturbed and degraded dry deciduous forests. These areas have low rainfall, rocky areas and poor soils. The common species are *Balanites roxburghii, Dichrostachys cinerea, Diospyros chloroxylon, Acacia chundra, A. leucophloea, Capparis divaricata, Albizia amara, Canthium parviflorum, Catunaregum spinosa, Maytenus emarginata* etc. Canopy is found always as open even during rainy season. However, *Lantana camara* is known to invade and form thickets in some areas.

D. Other broad vegetation types

- *Boswellia type:* This is an edaphic type formed due to the substratum being rocky and soil shallow and poor. Its main tree species is *Boswellia serrata, associated with Chloroxylan swietenia*. The vegetation is sparse and the undergrowth is poor.
- *Terminalia alata* type: This is one of the major types in the dry deciduous forests. *Anogeissus latifolia* forms another component of these forests.
- *Phoenix humilis* type: This interesting type of forest occurs in scattered condition, where forest fire recurrence is more.
- *Calamus* type: This gregarious plant community consisting of *calamus rotang.*
- Dry evergreen scrub: Interestingly several evergreen plants are seen intermixed with dry deciduous forests. These are confined to foot hills, where soil moisture is high. The predominant species are *Manilkara hexandra, Memecylon umbellatum, Atalantia monophylla* etc.
- Tropical riparian fringing forests: These forests are interspersed amidst the forests, where ever streams and rivers flow. The plants constituting such forests include *Glochidion zeylanicum, Mangifera indica, Barringtonia acutangula, Terminalia arjuna, Anogeissus acuminata, Homonoia riparia*.

- Prosopis scrub: *Prosopis juliflora* an exotic species, invades degraded forest lands and forms gregarious clumps.
- Bamboo type: Two Bamboo species (*Dendrocalamus strictus and Bambusa arundinacea*) are often gregariously found in interspaces of trees.

E. Grassland Vegetation

Landscape unit dominated by grasses which ranges from village grazing lands, extensive low pastures of dry regions to rolling grassy downs in the hilly regions are included under grassland vegetation. They vary according to season, altitude and other biotic pressure. The dominant grasses are *Heteropogon contortus, Capillipedium huegelii, Sehima nervosum, Dichanthium pertuusum, Cynodon dactylon, Cymbopogon sp., Eragrostis sp., Ischaemum indicum, Arundinella pumila, Themeda trindra, Thysanolaena maxima* etc. on the roadsides *Chrysopogon aciculatus and Sporobolus diander* are most common. Leguminous herbs such as *Alysicarpus sp., Desmodium triflorum, Indigofera linifolia and Zornia gibbosa* are frequently associated with grasslands.

F. Hydrophytic Vegetation

A number of springs, rivers, ponds, ditches, reservoirs and muddy banks of hilly streams support hydrophytic flora. Supply of oxygen, carbon dioxide, mineral salts, nature of substratum, depth of water, temperature and high turbidity affect the characters and extent of the aquatic vegetation. The common species are *Aeschynomene aspera, A. indica, Bacopa monnieri, Hydrilla verticillata, Vallisneria spiralis, Utricularia bifida, Ceratophylum demersum, Lemna perpusilla, Wolffia arrhiza, Nymphaea pubescens, Nelumbo nucifera, Eicchornia crassipes, Marsilea quadrifolia, Sopubia delphinifolia, Typha angustata, Phragmitis karka and Schoenoplectus articulatus*.

2.2. Protected Areas and other Eco sensitive habitats of the study area

The present study carried out for the presence of important wildlife habitats and protected areas, breeding and nesting habitats within the study area. The details of protected areas. Reserve

forests and wildlife corridors are given in Table 1. The maps showing proposed railway track in Nandyal and Giddalur divisions are given in fig 2 to 8.

Table 1: Details of protected areas, reserve forests within the study area

Ecological sensitive habitat	Direction and Distance from the project site.
Protected Areas	Yes, Gundla Brahmeswaram WL sanctuary (Adjoining to the site)
Reserved Forests	Yes, Sirivel RF (Pacherla Beat, 524) Nandyal RF (Adjoining to the site),Nandyal Extension-1 RF (Basavapuram Beat, 506, 507, 510, 511, 512, 519, 520, 523, 524,525)Uyyalawada RF (676,681), Sandrapadu beat of Gundlakamma range.
Wildlife Corridors	Yes, (Adjoining to the site) (Nallamalais NSTR- Seshachalam tiger corridor)
Wetlands / Water bodies	Yes, (Adjoining to the site)
Ramsar Site	NIL

Table 2: Division wise forest land required for the proposed project

1.	Giddalur Division	9.21 ha
2.	Nandyal Division	23.04 ha
	Total	**32.25 ha**

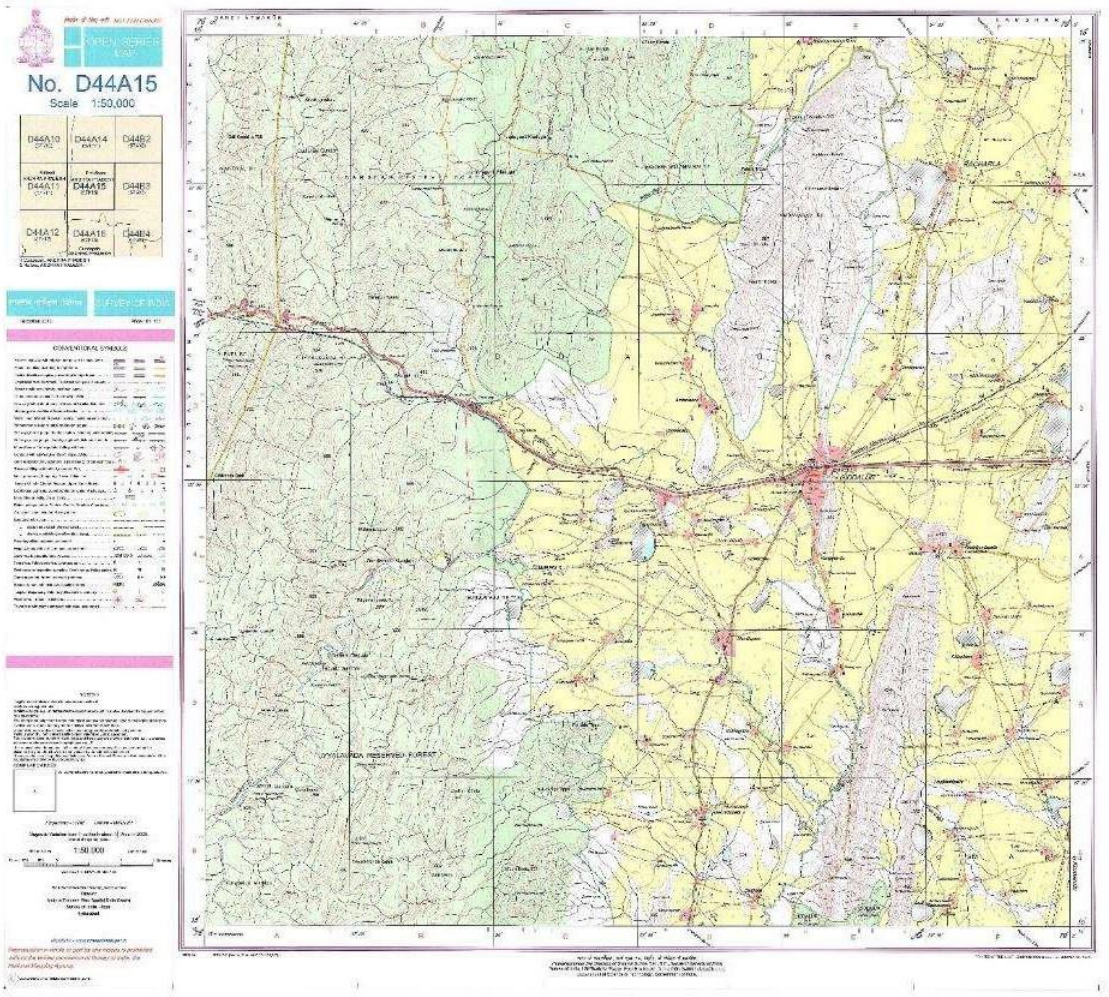
Proposed track details:

Diguvametta, Giddalur Division	Total track length	Gajulapalli Nandyal Division
215/600	25.9 km	241/500

Fig:2 Map showing Nandyal Division area of the proposed project site



Fig:3 Map showing Giddalur Division area of the proposed project site



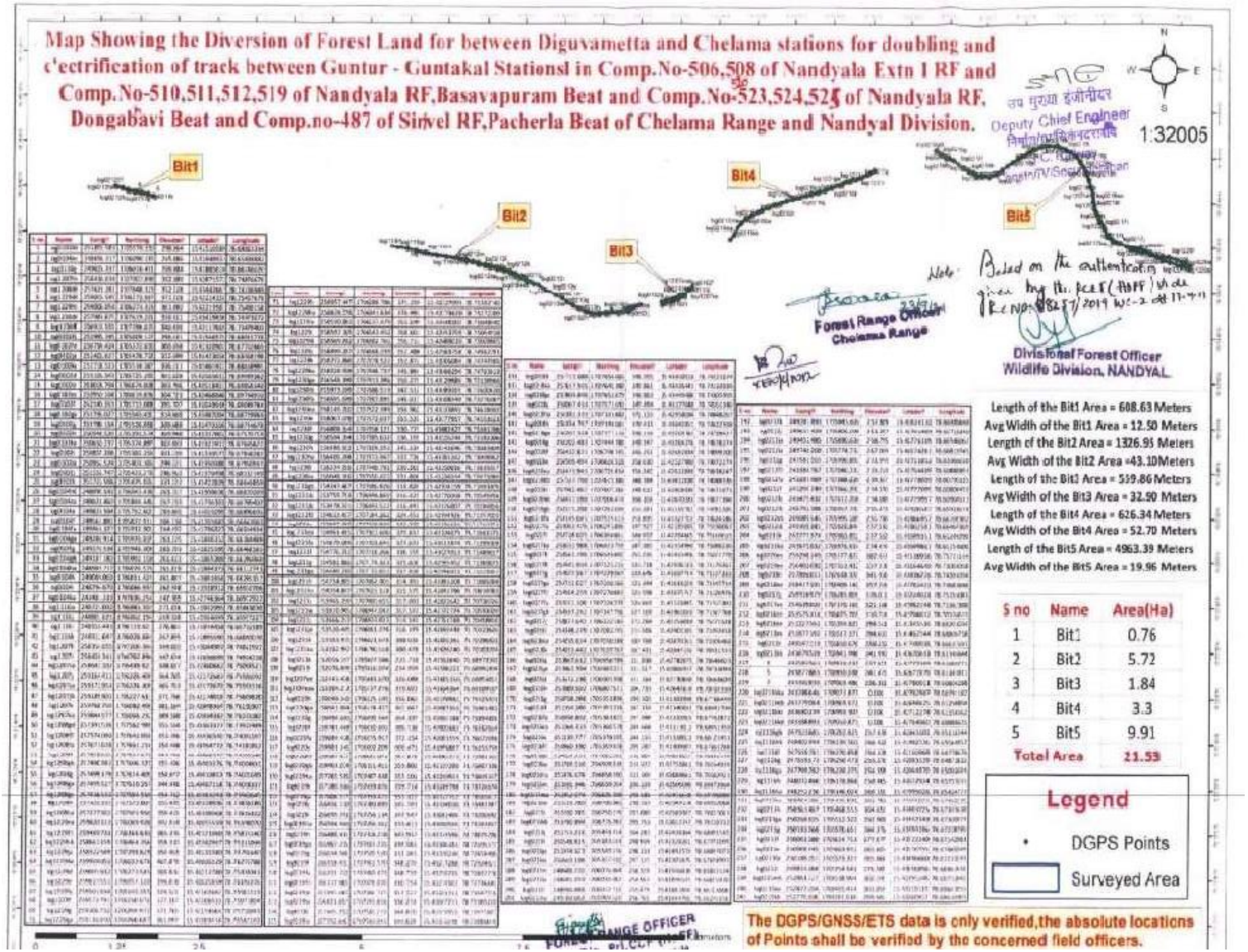
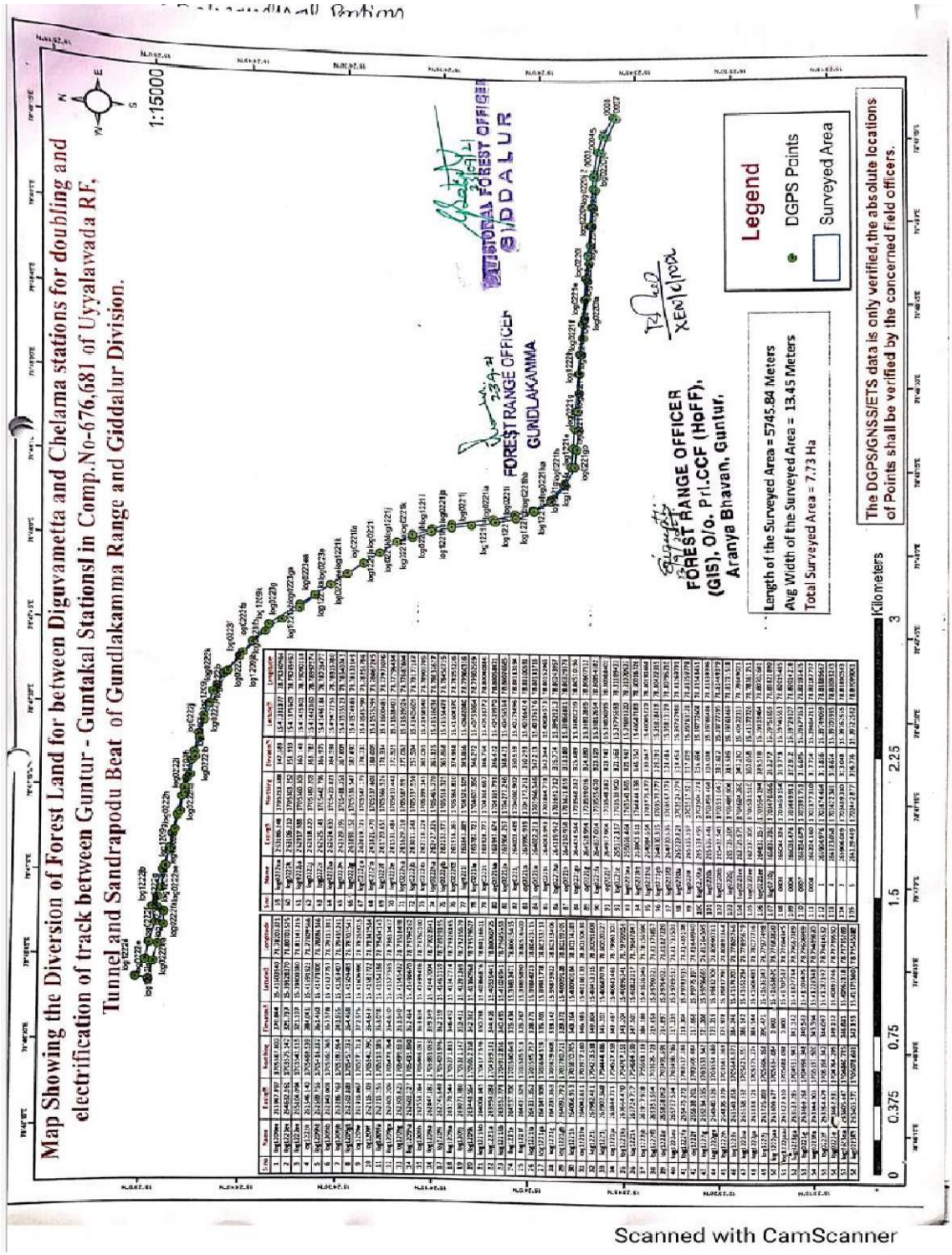
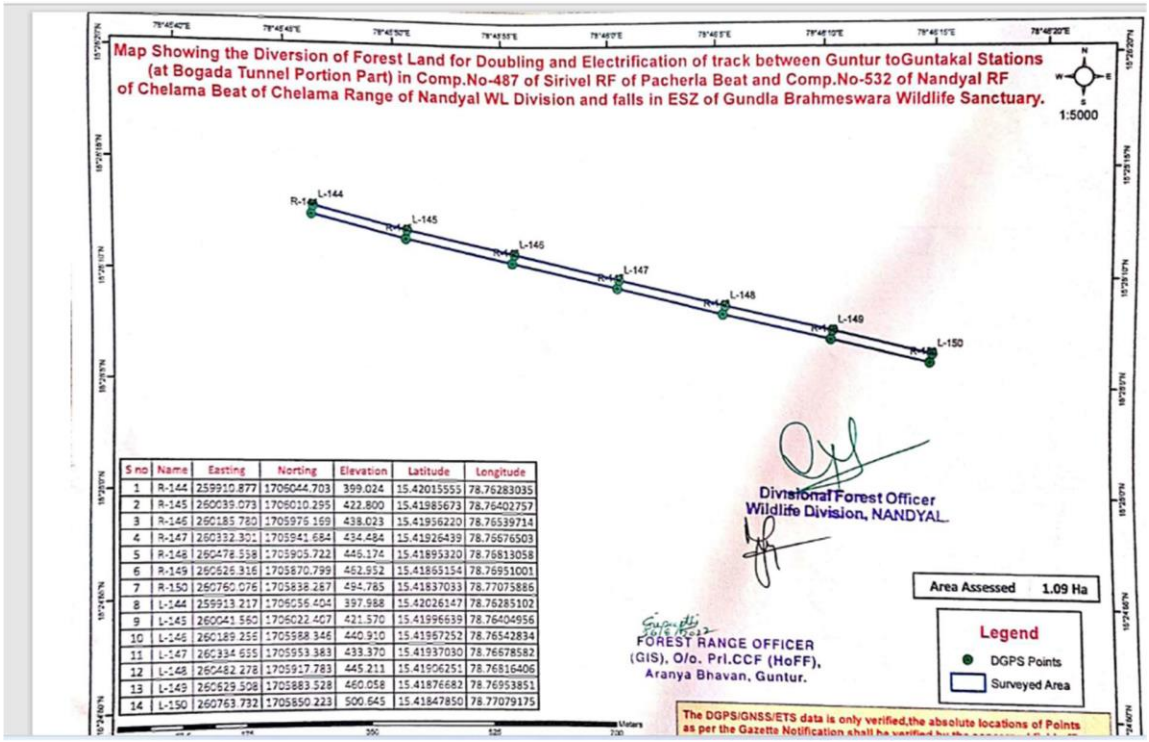

Map Showing the Diversion of Forest Land for between Diguvametta and Chelama stations for doubling and c'electrification of track between Guntur - Guntakal Stationsl in Comp.No-506,508 of Nandyala Extn I RF and Comp.No-510,511,512,519 of Nandyala RF,Basavapuram Beat and Comp.No-523,524,525 of Nandyala RF, Dongabavi Beat and Comp.no-487 of Sirivel RF,Pacherla Beat of Chelama Range and Nandyal Division.
1:32005
Bit1
Bit2
Bit3
Bit4
Bit5
Deputy Chief Engineer
Forest Range Officer
Chelama Range
Divisional Forest Officer
Wildlife Division, NANDYAL
Length of the Bit1 Area = 608.63 Meters
Avg Width of the Bit1 Area = 12.50 Meters
Length of the Bit2 Area = 1326.95 Meters
Avg Width of the Bit2 Area =43.10Meters
Length of the Bit2 Area = 559.86 Meters
Avg Width of the Bit3 Area = 32.90 Meters
Length of the Bit4 Area = 626.34 Meters
Avg Width of the Bit4 Area = 52.70 Meters
Length of the Bit5 Area = 4963.39 Meters
Avg Width of the Bit5 Area = 19.96 Meters
S no Name Area(Ha)
1 Bit1 0.76
2 Bit2 5.72
3 Bit3 1.84
4 Bit4 3.3
5 Bit5 9.91
Total Area 21.53
Legend
DGPS Points
Surveyed Area
The DGPS/GNSS/ETS data is only verified,the absolute locations of Points shall be verified by the concerned field officers.

FIG 5: MAP SHOWING DIVERSION OF FOREST LAND OF GIDDALUR DIVISION



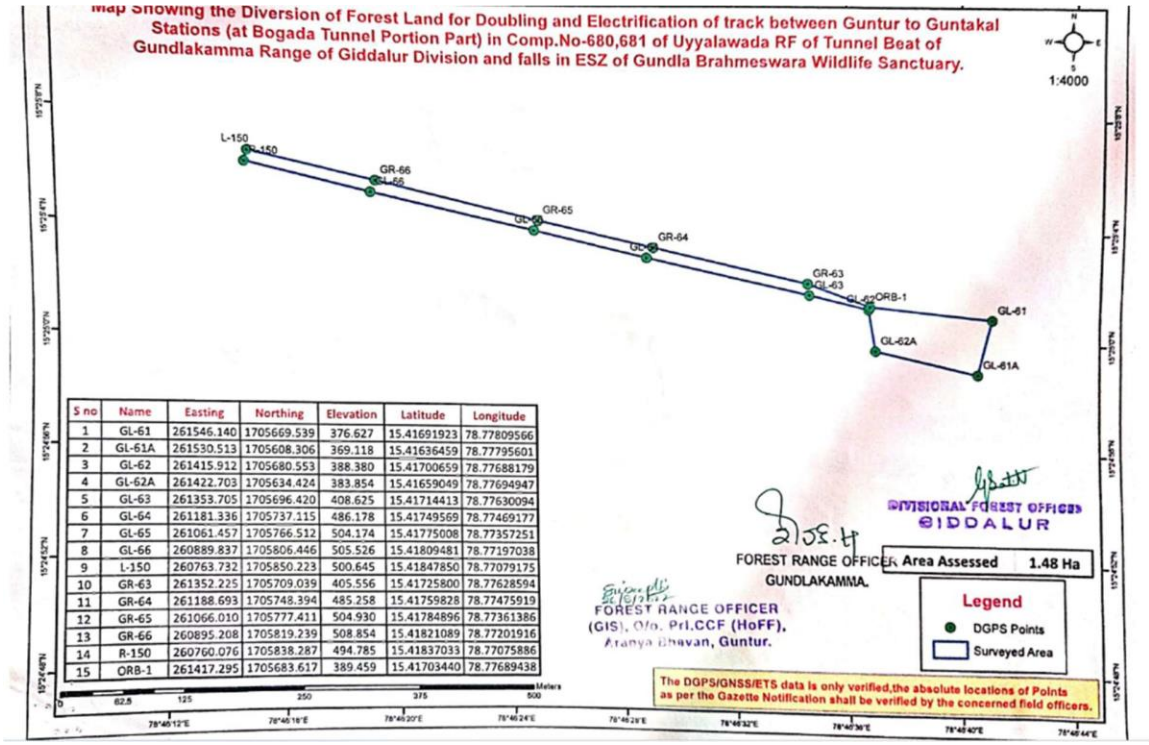
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Fig 6: Map showing the BOGADA TUNNEL portion in Nandyal division



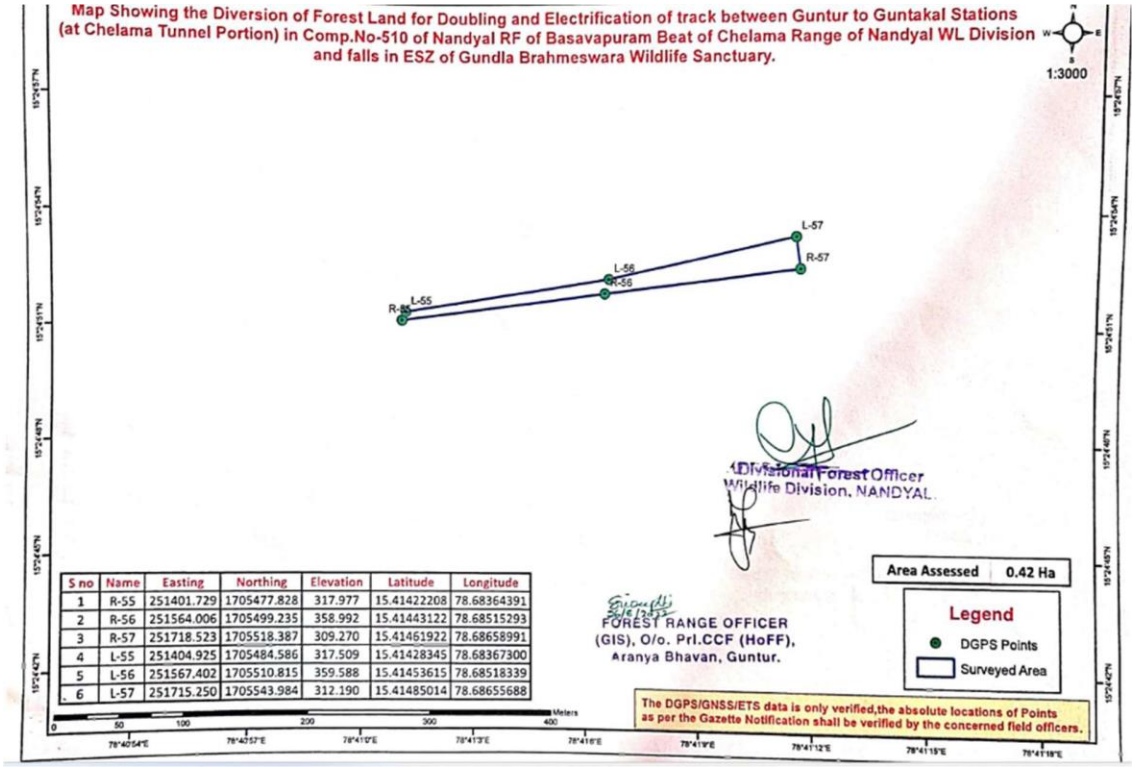
S no	Name	Easting	Norting	Elevation	Latitude	Longitude
1	R-144	259910.877	1706044.703	399.024	15.42015555	78.76283035
2	R-145	260039.073	1706010.295	422.800	15.41985673	78.76402757
3	R-146	260185.780	1705976.169	438.023	15.41956220	78.76539714
4	R-147	260332.301	1705941.684	434.484	15.41926439	78.76676503
5	R-148	260478.538	1705905.722	446.174	15.41895320	78.76813058
6	R-149	260626.316	1705870.799	462.952	15.41865154	78.76951001
7	R-150	260760.076	1705838.287	494.785	15.41837033	78.77075886
8	L-144	259913.217	1706056.404	397.988	15.42026147	78.76285102
9	L-145	260041.560	1706022.467	421.570	15.41996639	78.76404956
10	L-146	260189.256	1705988.346	440.910	15.41967252	78.76542834
11	L-147	260334.655	1705953.383	433.370	15.41937030	78.76678582
12	L-148	260482.278	1705917.783	445.211	15.41906251	78.76816406
13	L-149	260629.508	1705883.528	460.058	15.41876682	78.76953851
14	L-150	260763.732	1705850.223	500.645	15.41847850	78.77079175

Fig 7: Map showing the BOGADA TUNNEL portion in Giddalur division



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GL-61	261546.140	1705669.539	376.627	15.41691923	78.77809566
2	GL-61A	261530.513	1705608.306	369.118	15.41636459	78.77795601
3	GL-62	261415.912	1705680.553	388.380	15.41700659	78.77688179
4	GL-62A	261422.703	1705634.424	383.854	15.41659049	78.77694947
5	GL-63	261353.705	1705696.420	408.625	15.41714413	78.77630094
6	GL-64	261181.336	1705737.115	486.178	15.41749569	78.77469177
7	GL-65	261061.457	1705766.512	504.174	15.41775008	78.77357251
8	GL-66	260889.837	1705806.446	505.526	15.41809481	78.77197038
9	L-150	260763.732	1705850.223	500.645	15.41847850	78.77079175
10	GR-63	261352.225	1705709.039	405.556	15.41725800	78.77628594
11	GR-64	261188.693	1705748.394	485.258	15.41759828	78.77475919
12	GR-65	261066.010	1705777.411	504.930	15.41784896	78.77361386
13	GR-66	260895.208	1705819.239	508.854	15.41821089	78.77201916
14	R-150	260760.076	1705838.287	494.785	15.41837033	78.77075886
15	ORB-1	261417.295	1705683.617	389.459	15.41703440	78.77689438

Fig.8 Map Showing Chelama Tunnel, Nandyal Division



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R-55	251401.729	1705477.828	317.977	15.41422208	78.68364391
2	R-56	251564.006	1705499.235	358.992	15.41443122	78.68515293
3	R-57	251718.523	1705518.387	309.270	15.41461922	78.68658991
4	L-55	251404.925	1705484.586	317.509	15.41428345	78.68367300
5	L-56	251567.402	1705510.815	359.588	15.41453615	78.68518339
6	L-57	251715.250	1705543.984	312.190	15.41485014	78.68655688

Table: 3 Table showing cutting chainages in the project area

S.No.	Km From	Km To	Length (m)
1	217/700	218/900	1200
2	219/800	221/300	1500
3	224/200	223/900	300
4	226/600	226/800	200
5	228/000	228/200	200
6	228/400	228/500	100
7	228/500	228/800	300
8	232/650	232/800	150
9	233/200	233/400	200
10	233/600	234/400	700
11	234/600	234/780	180
	Total		**5030 m**

Table: 4 Table showing tunnel portion in the project area:

S.No.	Tunnel Name	Km From	Km To	Length
1	Bogada Tunnel	221/400	223/300	1600 m
2	Chalama Tunnel	232/830	233/100	280 m
	Total			**1880 m**

Chapter - III

3. Data collection & Observations from field visit

3.1 Sources of data collection:

- Observation of flora and fauna near Core (up to 1 sq. km from the railway track) and buffer (From core zone boundary to 10 sq. km radial distance of the proposed railway track) zones during site visit.
- Secondary data sources from forest department staff, railway staff working in the track side, authentic websites, publications etc.

3.2 Equipment / Instruments deployed

- Digital Camera
- Camera trap data included from forest department
- GPS (Available in Mobile and inbuilt camera)
- Binoculars

3.3 Key findings of biodiversity monitoring

- The present study was carried out covering all the seasons from January-2022 to July-2023 for the direct observation in the selected habitats of the study area and analysed the possible impacts on animals of the proposed railway line expansion and suggested mitigation measures.
- Mammals monitoring plan relay on direct field observations, indirect evidences, authentic information, desktop study of available relevant literature as well as subject expert's professional judgment. After review of relevant secondary information available for the area habitat and point surveys were undertaken in Monitoring surveys up to 10 km radius of the project area.

3.4 Vegetation found during the field study and from forest records

Trees: The most common tree species occurring are *Albizzia amara, Aristida dipressa, Aegle marmelos, Aristolochia indica, Azadirachta indica, Bassia latifolia, Butea frondosa, Cassia fistula, Capparis rotundifolia, Casearia esculenta, Cassia occidentalis, Crataeva nurvala,*

Cynodon dactylon, Grewia tilaefolia, Gmelina asiatica, Helicteres isora, Holarrhena antidysenterica, Pterocarpus santalinus, Pterospermum heyneanum, Santalum album, Strychnos nux-vomica, Sapindus emarginatus, Terminalia bellerica, Terminalia chebula, Tinospora cordifolia, Trichosanthes cucumerina, Xeromphis spinosa etc.

Shrubs: The most common shrubs are *Lantana camera, Hyptis suaveolens, Cassia auriculata, Calotropis procera, Prosopis juliflora, Acacia leucocephala, Catunaregam spinosa, Caesalpinia bonducella, Canthium parviflorum, Carissa carandas, Capparis sepiaria, Celastrus paniculata.*

Herbs: *The most common herbs are Tridax procumbens, Cassia occidentalis, Crotan bonplantianum, Datura metel, Eclipta alba, Boerhavia diffusa, Tephrocia purpuria, Achyranthes aspera, Cassia tora, Abutilon indicum, Ipomoea macrantha.*

Climbers: The commonly seen climbers are *Capparis horrida, Abrus precatorius, Hemidesmus indicus, Clitoria ternatea, Cuscuta reflexa, Desmodium triflorum, Pergularia daemia, Desrris scandans, Hemidesmus indicus, Ipomoea pes-caprae, Ipomoea nil, Ipomoea macrantha, Mucuna pruriens, Evolvulous alsinoides, Gloriosa superba.*

Grasses: The common grass species are *Chloris barbata, Cyperus castaneus, and Cynodon dactylon Dactyloctenium aegyptium, Digitaria ciliaris, Eragrostis tenella, Fimbristylis cymosa, Ilaloipsis binata and Imperata cylindrica.*

3.5 Fauna of the study area

From the secondary data and indirect evidences during site visit, the predominant species found are Tiger, Panther, Sloth bear, Jungle cat, Bonnet macaque (*Macaca radiate*), Rhesus macaque *(Macaca mulatta),* Wild boar (*Sus scrofa*), Spotted deer (*Axis axis*), Sambar (*Cervus unicolor*), and Nilgai (*Boselaphus tragocamelus*), Five striped palm squirrel (*Petaurista pennanti),* Indian Giant Squirrel *(Ratufa indica),* Four-horned antelope (*Tetracerus quadricornis),* Indian hare (*Lepus nigricollis*), Grey House shrew *(Suncus murinus)* and Indian Tree shrew (*Anatha eliioti).* Birds are very common near the aquatic habitats and terrestrial habitats. Peafowls are found near the ponds. Among the reptiles, Skinks, Geckos, lizards are commonly sighted. Snakes such as Krait, Common Tree Snake, Saw scaled wiper, Russell's earth boa, John's earth boa, Common wolf snake, Indian Cobra, Common Rat snake and Green pit viper are present.

Table 5: The Schedule -I Species present within the study area:

S.No.	Scientific Name	Common Name	IUCN status	IW(P)A 1972 Amended 2022 Status
1	*Panthera tigris*	Tiger	EN	Sch I
2	*Panthera pardus*	Leopard	VU	Sch I
3	Melursus ursinus	Sloth bear	VU	Sch I
4	*Hystrix indica*	Porcupine	LC	Sch I
5	*Felis chaus*	Jungle cat	LC	Sch I
6	*Viverricula indica*	Civet Cat	LC	Sch I
7	*Cuon alpinus*	Wild Dog	EN	Sch I
8	*Paradoxurus hermaphroditus*	Palm Civet	LC	Sch I
9	*Urva edwardsii*	Grey Mongoose	LC	Sch I
10	*Cervus unicolor*	Sambar	VU	Sch I
11	*Ratufa indica*	Indian Giant Squirrel	LC	Sch I
12	*Pavo cristatus*	Indian Peafowl	LC	Sch I
13	*Pericrocotus cinnamomeus*	Small minivet	VU	Sch I
14	*Eryx conicus*	Russells earth boa	NT	Sch I
15	*Eryx johii*	Johns earth boa	LC	Sch I
16	*Naja*	Indian Cobra	LC	Sch I
17	*Ptyas mucosus*	Common Rat snake	LC	Sch I

Fig 9: Field photos of the study area:

<table>
<tr><td></td><td></td></tr>
<tr><td>Vegetation near Buffer area</td><td>Shrubs present near Under passes</td></tr>
<tr><td>Field survey near core project area
</td><td></td></tr>
<tr><td></td><td>Vegetation near Core project area</td></tr>
<tr><td></td><td></td></tr>
<tr><td>Rocky patches, Ridges near existing railway track</td><td>Vegetation in the buffer zone</td></tr>
</table>

Fig 10: Field inspection by forest department and Railway officials:















Field inspection by Regional Empowerment Committee (REC)





Chapter - IV

4. Impacts and Mitigation measures

4.1 Justification of the project:

The proposed railway doubling line has been aligned along the existing railway track within the available railway land boundaries as far as possible to minimise the forest land diversion/ acquisition and further impact on wildlife. There is no alternative route to this alignment hence doubling line proposed along the existing line in the forest corridor with limited vegetation removal and minimal disturbance to wildlife.

4.2 Activity wise Impacts vs mitigation measures

Table: 6 Impacts identified for the proposed activity and suggested mitigation measures

Impacts identified	Mitigation measures suggested	Responsible authority
Removal of vegetation near the project core area	Most of the vegetation includes shrubs and thorny bushes. The removed vegetation shall be properly disposed. Burning of such removed vegetation shall be avoided. Trees shall be cut only with forest department permission. Tree transplantation can be done near the forest as per the forest authorities' advice.	Railways
Loss of native floral species	Appropriate compensatory plantation using suitable native species or pollution tolerant species should be initiated to compensate for the vegetation loss due to felling of trees during site clearing.	Covered in the C.A scheme.

Removal of trees along the proposed alignment route will lead to the destruction of faunal habitats such as bird nests, breeding sites, etc.	During the vegetation removal care shall be taken to protect bird nests if any and information shall be given to forest authorities for further action.	Railways /Forest authorities.
Injury and mortality due to direct collision. There is a potential impact of direct animal hitting during animal crossing the track.	With the proposed mitigative measures in this report the mortality can be reduced.	Both Railways and Forest department.
Noise and vibration generated during construction phase by heavy machinery. Noise induced psychological and behavioural changes occur to wild animals.	Most of the work shall be carried out during day time near the tracks and care must be taken near the tunnels while working during night times. Minimum noise producing machinery shall be used during construction phase.	Railways
Erosion of top soil during construction.	Soil compaction for embankment work should be done immediately to avoid erosion	Railways
Construction of underpasses during monsoon season leads to disturbance to wild animals for mating and breading.	Major earth work during construction of underpasses and important bridges shall be carried out during the non-monsoon period.	Railways
Construction wastes will damage the biodiversity in long term	Immediate actions should be taken for speedy cleaning up of waste generated during construction. A team shall be engaged exclusively for monitoring this work.	Railways

Due to this project, deforestation can lead to a direct loss of wildlife habitat as well as a general degradation of their habitat and may cause disturbance to Wildlife and fragmentation of habitat.	With the proposed Compensatory afforestation scheme the deforestation effect will be compensated. The disturbance to wild life is suitably addressed by the mitigative measures.	Railway and Forest departments.
Impact of headlight glare on wild animals.	Dipping of lights near the forest areas by pilots	Railways.
Degradation of habitat quality.	Habitat improvement programmes shall be taken up on either side of the forest areas of the railway track. Ecological monitoring by expert scientist must be done once in every 5 years to know the animal behaviour and migration status.	Forest department with the funds deposited by Railways as part of WL report.

4.3 Key findings of impacts of the project and observations made by REC:

- The existing BG rail line from Diguvumetta to Chelama, the track twists and turns with steep sides from ridge top to the tracks and again slops down from track to foothills.
- On approaching the Bogada tunnel on either side of the track are steep cuts (excavation)
- Since the railway line twists and turns with the terrain, the visibility of approach in train to wildlife is minimal resulting in their death. The wooded growth close to the track compounds the problem.
- On both sides of the track from Diguvumetta to Chelama, profuse signs of giant squirrel nests on tall trees were noticed.
- It was also noticed that for maintaining the tracks, rock cut steps were done on steep sides to facilitate human entry to the tracks thereby providing easy entry access to wildlife to the tracks and their getting trapped in the railway track.
- While forming the railway track, soil was excavated close to the track and the deep burrow pits

are filled with rain water that attract wildlife close to the railway track thereby increasing the risk of collision and death. There are also artificial water points provided by the AP Forest Department close to the railway track for wildlife.

- In the valley portion the track was formed with excavated soil to a height of 30 mts and above without any provision for free passage to wildlife.
- Some of the culverts are of small dimensions which cannot be used by chital/sambar deer or leopard/ tiger or any large wildlife for movement.
- Wildlife kills on railway tracks are encountered at Gajulapalli and Dongabhavi section and some of the mortality cases are recorded by the forest authorities.

4.4 Wildlife related issues:

As per the study objectives, we studied impacts of the proposed project on direct habitat loss, barrier effect, disturbance leading to displacement of animal groups, collision risk in the study area by using appropriate standard methods.

Impact due to Direct habitat fragmentation of wild animals:

Due to the proposed new railway line, vegetation needs to be removed from the core zone of the project area. However, the vegetation loss is restricted to proposed railway track area only. These species are important habitat for arboreal animals.

Impact due to barrier effect:

There will be a barrier effect created from the new line constructed parallel to the existing line. Hence impact on animal behaviour is expected in these conditions.

Impact due to disturbance leading to displacement of animal groups:

There major disturbance will be during construction period only. Certain standard guidelines prepared for issuing to the contractor and full powers to forest authorities to take any action and modifications during construction phases with respect to wildlife protection and conservation.

Impact due to collision risk:

Collision risk study has been conducted by direct and indirect methods. Certain areas sensitive to wildlife crossings were observed during the study and suggest mitigation measures to

overcome this problem. Many aspects considered in this regard like slope, curvature, speed of the train, animal escaping routes near the tracks, water bodies, underpasses, ramps etc.

Chapter - V

5. Project specific Mitigation plan

5.1. Mitigation measures

Mitigation measures for the proposed railway track evolved through a multi-step simultaneous process. The baseline survey from primary and secondary sources reveals that there are more Rare and Endangered faunal species present in the study area. The habitat condition, terrain pattern, drainage and other land use and landcover maps of the study area are analysed and consulted experts in the field of wildlife.

In this plan, there are basically two aspects.

1. User Agency implemented mitigation works during construction and operation period
2. User Agency directly or indirectly involve in conservation of wildlife through contributing fund to forest department for regular monitoring and conservation works and developing infrastructure within the project area to mitigate impact on wildlife.

The following mitigation measures will be followed:

5.1.1. Plantation and other habitat improvement activities within the forest areas.

a. Compensatory afforestation under supervision of Forest department.

b. Maintenance of forest roads for monitoring and protection of wildlife and habitat.

5.1.2 Habitat enrichment works

a. Water storage and retention structures and saucer pits shall be constructed to retain the rain water for summer season.

b. Automatic Solar water motors with borewell and storage pits

c. Tractors and tankers shall be purchased for filling water in saucer pits

d. Around 40 no's of percolation tanks are to be developed 30 in Nandyal division and 10 in Giddalur Division.

e. Solar based automatic water filling system will be placed for drinking purpose of wildlife.

5.1.3 Wildlife research and monitoring works

a. A wildlife monitoring station shall be established for further study on biodiversity of the region at Pacherla and Diguvametta.
b. Equipment for wildlife monitoring and research must be purchased for long-term monitoring aspects.
c. Ecological monitoring at a gap of every 4 to 5 years to understand the wildlife population and effectiveness of mitigation.
d. Experts on ecological aspects shall be appointed for studying the detailed mitigation plan duly engaging any reputed and experienced National, Regional level NGOs and Government organisations.

5.1.4 Protection of wildlife

a. Mobile team for forest and wildlife protection during and after the project construction phase. For which two mobile teams with 4 members each shall be engaged. (A total of 160 lakhs for monitoring two teams consists of 4 members each @2 lakhs/annum for ten years =80 L for each division is proposed)
b. 4 no's of watch towers shall be constructed for wildlife monitoring with in the study area.
c. Chain-link fencing for a length of 10 km is suggested and additional fencing work will be done as per requirements.
d. Fire lines shall be created with 3m width within the reserve forest areas for 20 km length.

5.1.5 Publicity and Awareness

a. Publicity and awareness camps shall be conducted at local level.
b. Awareness among all the workers and contractors during project phase regularly.
c. 50 no's of Signage and boards to be placed at frequent intervals.

5.2 General mitigation measures

- Artificial saltlicks shall be arranged within the forest areas.
- Wildlife alerting Alarm / sound systems near tunnels, cuttings, turnings etc.
- Train speed to be maintained and minimised as per norms.
- Approach roads shall be constructed only near the project area.
- For any work related for project, existing roads only to be utilised
- Eco-friendly engineering practices shall be employed.
- As and when required forest officials can conduct meetings with railway officials, contractors, workers, etc., and can inspect any project site, machinery, premises, etc.,
- No waste of any kind / debris to be dumped in reserve forest area.
- From time to time any conditions stipulated by forest officials for interest of wild life to be incorporated by contractors / user agency during construction phase.

5.3 Development of infrastructure

The following infrastructure shall be developed within the forest area:

1. Construction of Underpasses
2. Construction of Pipe culverts
3. Fencing near underpasses and cutting edges
4. Construction of Overpasses
5. Canopy bridges for arboreal fauna
6. Construction of temporary protection huts
7. Installing UOZ equipment: (Urządzenie Ochrony Zwierząt / Animal Protection Device)
8. Construction of Physical barrier
9. CCTV installations all along the track
10. Removal of Vegetation

The above infrastructure facilities will be provided and the conditions imposed by Government of India shall be also followed.

5.3.1 Construction of Underpasses

Underpasses i.e., bridge-like structures that allow for movement of wild animals across roads while vehicular traffic passes above grade, are among the commonly used strategies the world over to reduce wildlife-vehicle collisions and enhance permeability of wildlife corridors (Mark, 2014). However, the effectiveness of underpasses is subject to various factors such as dimensions, proximity to human settlements or degree of human presence, presence of natural drainage etc. (Jackson and Griffith, 2000). It is important to assess role of these factors in crossing structure use (Rytwinski, 2016), and such studies can inform mitigation needs of species and animal communities, the design of future crossing structures, and improvements to existing structures that may enhance structure use. Box culverts/passages of dimension confirming to the formula (height of opening) X (width)/length of underpass = openness ratio or index at least 2.0 is effective to be constructed.

Fig 12: Existing underpasses in the proposed site

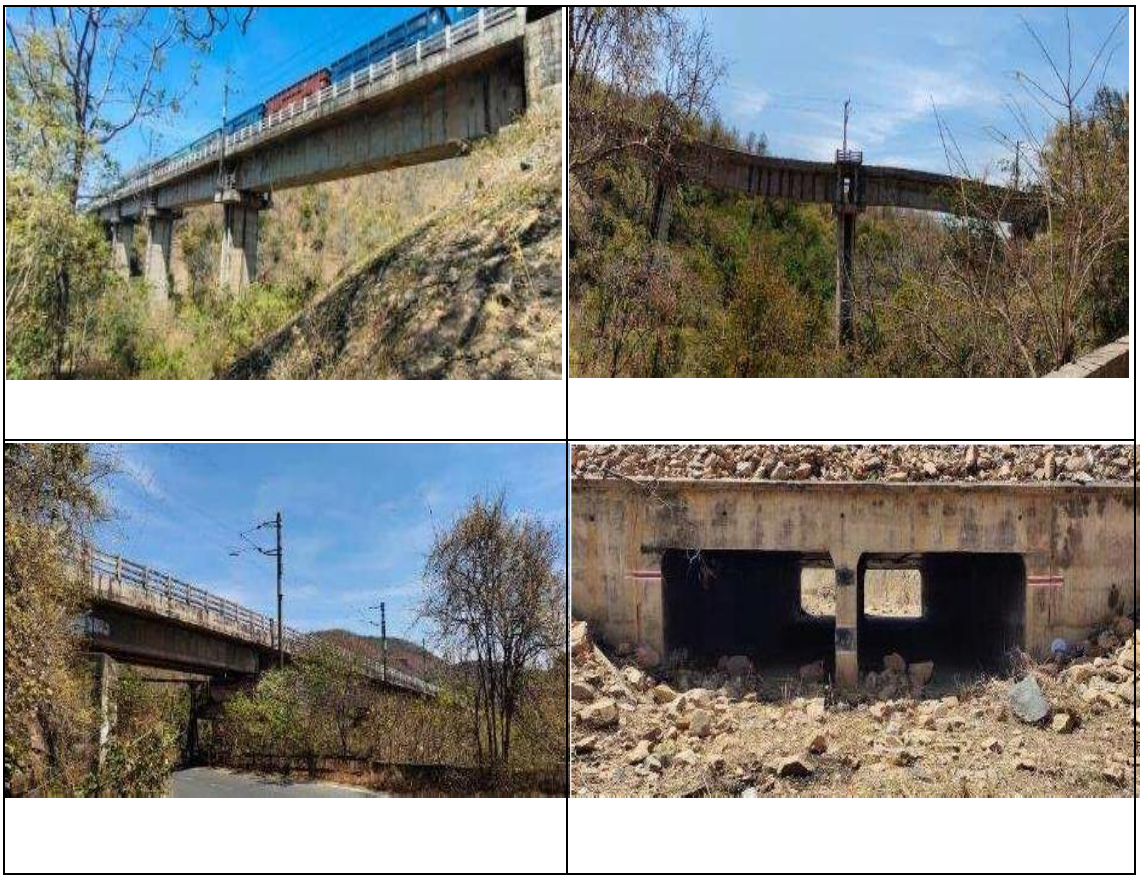


Table: 7. Location of existing underpasses, waterway bridges for the existing track and to be continued for the proposed new track with same dimensions:

S.No.	Bridge number	Km	Underpasses and Water Ways	No.of spans	Width (m)	Type	Height (m)
1	311	216/0	U.PASS + W.WAY	3	12.2	GIRDER	7
2	310	216/3-4	W.WAY	1	1.2	RCC PIPE	3.856
3	309	216/7-8	W.WAY	1	1.2	RCC PIPE	4.461
4	308	217/2-3	U.PASS +W.WAY	3	12.2	GIRDER	7
5	307	218/4-5	W.WAY	2	0.61	RCC PIPE	
6	306	218/7-8	W.WAY	1	1.83	ARCH	
7	305	219/0-1	U.PASS	1	7.05	RCC T-BEAM	7.644
8	304A	220/6-7	W.WAY	1	2	RCC BOX	1.902
9	304	221/3-4	U.PASS	4	3	RCC BOX	2.507
10	303A	223/1-2	W.WAY	2	3	RCC BOX	5.187
11	303	223/3-4	U.PASS	1	1.2	RCC PIPE	5.24
12	302A	223/7-8	W.WAY	2	3	RCC BOX	17.283
13	302	223/9-224/0	U.PASS +W.WAY	4	30.5	PSC SLAB	20
14	301A	224/2-3	U.PASS	1	5	RCC BOX	17.882
15	301	224/6-7	U.PASS	1	5	RCC BOX	15.188
16	300A	225/1-2	U.PASS	2	5	RCC BOX	10.301
17	300	225/3-4	U.PASS	2	5	RCC BOX	13.206
18	299A	225/5-6	W.WAY	1	2	RCC BOX	10.078
19	299	225/9-226/0	W.WAY	2	3	RCC BOX	18.641
20	298A	226/0-1	W.WAY	1	3	RCC BOX	15.447
21	298	226/4-5	W.WAY	1	2	RCC BOX	9.098
22	297A	226/9-227/0	U.PASS	1	5	RCC BOX	18.948
23	297	227/1-2	W.WAY	1	3	RCC BOX	14.966
24	296A	227/3-4	W.WAY	1	2	RCC BOX	7.889
25	296	227/4-5	W.WAY	1	3	RCC BOX	8.343
26	295A	227/6-7	W.WAY	1	3	RCC BOX	13.79
27	295	227/6-7	U.PASS	1	5	RCC BOX	15.652
28	294	228/2-3	W.WAY	1	3	RCC BOX	2.368
29	293	228/3-4	W.WAY	2	3	RCC BOX	5.293
30	292	228/4-5	W.WAY	1	2	RCC BOX	1.65
31	291	228/8-9	W.WAY	1	3	RCC BOX	3.034
32	290	229/0-1	W.WAY	1	1.2	RCC PIPE	2.462
33	289	229/1-2	W.WAY	1	3	RCC BOX	8.999
34	288	229/3-4	W.WAY	1	1.2	RCC PIPE	7.054
35	287	229/4-5	U.PASS	2	1.2	RCC PIPE	8.134
36	286	229/7-9	W.WAY	2	1.2	RCC PIPE	14.783
37	285	230/4-5	W.WAY	1	1.2	RCC PIPE	10.099
38	284	230/7-8	U.PASS	1	5	RCC BOX	16.5
39	283	230/8-9	U.PASS	2	5	RCC BOX	17.64
40	282	230/8-9	W.WAY	2	1.2	RCC PIPE	13.539
41	281	231/1-2	W.WAY	2	1.2	RCC PIPE	7.224

42	280	231/4-5	W.WAY	2	1.2	RCC PIPE	2.719
43	279	231/5-6	W.WAY	2	1.2	RCC PIPE	5.578
44	278	232/0-1	W.WAY	3	1.2	RCC PIPE	12.578
45	277	232/2-3	W.WAY	3	1.2	RCC PIPE	11.582
46	276	232/3-4	W.WAY	2	1.2	RCC PIPE	12.534
47	275	232/6-7	W.WAY	2	1.2	RCC PIPE	11.821
48	274	232/8-9	W.WAY	3	1.2	RCC PIPE	2.357
49	273	233/3-4	U.PASS	3	5	RCC BOX	15.027
50	272	234/4-5	W.WAY	3	1.2	RCC PIPE	6.75
51	271	234/5-6	W.WAY	2	1.2	RCC PIPE	6.862
52	270	234/9-235/0	W.WAY	2	1.2	RCC PIPE	15.12
53	269	235/3-4	U.PASS	3	5	RCC BOX	19.238
54	268	235/4-5	W.WAY	2	1.2	RCC PIPE	17.466
55	267	235/6-7	U.PASS	1	1.2	RCC PIPE	16.363
56	266	235/7-8	U.PASS	1	3	RCC BOX	15.816
57	265	236/5-6	W.WAY	1	2	RCC BOX	17.973
58	264	237/2-3	U.PASS	1	5	RCC BOX	16.328
59	263	237/3-4	W.WAY	1	1.2	RCC PIPE	15.648
60	262	237/3-4	W.WAY	1	1.2	RCC PIPE	14.705
61	261	237/4-5	W.WAY	1	1.2	RCC PIPE	14.089
62	260	237/6-7	W.WAY	2	1.2	RCC PIPE	11.52
63	259	237/9-238/0	W.WAY	1	2	RCC BOX	9.554
64	258	238/0-1	U.PASS	1	5	RCC BOX	8.682
65	257	238/2-3	W.WAY	1	1.2	RCC PIPE	7.4
66	256	238/4-5	U.PASS	1	5	RCC BOX	4.818
67	255	238/6-7	U.PASS	3	1.2	RCC PIPE	5.471
68	254	238/9-239/0	W.WAY	1	2	RCC BOX	3.024
69	253	239/0-1	W.WAY	1	2	RCC BOX	2.102
70	252	239/3-4	W.WAY	1	2	RCC BOX	2.828
71	251	239/5-6	W.WAY	1	1.2	RCC PIPE	2.943
72	250A		U.PASS	4	2	RCC SLAB	
73	250	239/7-8	W.WAY	1	2	RCC BOX	2.898
74	249B		W.WAY	3	2	RCC SLAB	
75	249A		W.WAY	3	2	RCC SLAB	
76	249	240/5-6	W.WAY	1	2	RCC BOX	2.303
77	248	240/9-241/0	W.WAY	1	2	RCC BOX	2.303
78	247	241/0-1	U.PASS +W.WAY	2	19.7	PSC SLAB	
79	246	241/4-5	U.PASS	2	4	RCC BOX	3.574
80	245	241/8-9	W.WAY	1	0.3	PIPE	3.018
81	244	242/0-1	W.WAY	1	1.83	RCC SLAB	0.9
82	243	242/6-7	W.WAY	1	3.05	RCC SLAB	3

- UNDERPASS BRIDGE-U.PASS ; WATERWAY BRIDGE - W.WAY

Table: 8. List of New underpasses proposed for new and existing old track:

S.No	Chainage	Division
1	**239/400**	Nandyal
2	**239/200**	Nandyal
3	**237/640**	Nandyal
4	**237/000**	Nandyal
5	**236/700**	Nandyal
6	**236/400**	Nandyal
7	**236/000**	Nandyal
8	**235/480**	Nandyal
9	**235/050**	Nandyal
10	**233/500**	Nandyal
11	**230/450**	Nandyal
12	**229/450**	Nandyal
13	**227/900**	Nandyal
14	**219/680**	Giddalur
15	**219/330**	Giddalur
16	**216/900**	Giddalur

Table: 9. List of New Pipe culverts proposed for new track:

S.No	Chainage	Division Name
1	**241/300**	Nandyal Division
2	**241/200**	Nandyal Division
3	**240/800**	Nandyal Division
4	**240/680**	Nandyal Division
5	**240/450**	Nandyal Division
6	**240/350**	Nandyal Division
7	**240/250**	Nandyal Division
8	**240/100**	Nandyal Division
9	**239/950**	Nandyal Division
10	**239/500**	Nandyal Division
11	**238/330**	Nandyal Division
12	**236/270**	Nandyal Division
13	**235/180**	Nandyal Division
14	**232/500**	Nandyal Division
15	**230/600**	Nandyal Division
16	**230/300**	Nandyal Division

17	**230/200**	Nandyal Division
18	**229/670**	Nandyal Division
19	**226/830**	Nandyal Division
20	**226/500**	Nandyal Division
21	**225/300**	Nandyal Division
22	**219/580**	Giddalur Division
23	**219/480**	Giddalur Division
24	**217/450**	Giddalur Division
25	**217/100**	Giddalur Division
26	**216/590**	Giddalur Division
27	**216/490**	Giddalur Division
28	**216/200**	Giddalur Division

Table: 10. List of Canopy Bridges proposed for Both old and new tracks:

S.No	Chainage	Existing Bridge/ pipe culvert number	Proposed Canopy bridges	
			Rope type	Steel Frame type
52	**234/940**	Nil		1
53	**234/700**	Nil	1	
56	**234/510**	Nil		1
58	**234/250**	Nil	1	
59	**234/100**	Nil	1	
61	**233/440**	273	1	
66	**232/380**	Nil		1
81	**229/600**	Nil	1	
87	**228/800**	Nil		1
88	**228/750**	Nil	1	
89	**228/600**	Nil		1
91	**228/400**	Nil		1
93	**228/220**	Nil		1
95	**228/100**	Nil	1	
105	**226/500**	Nil		1
113	**225/100**	Nil		1
121	**221/250**	Nil	1	
123	**220/500**	Nil		1

124	**220/100**	Nil	1	
125	**219/900**	Nil		1
126	**219/750**	Nil		1
132	**218/800**	Nil	1	
133	**218/600**	Nil		1
136	**218/400**	Nil		1
137	**218/200**	Nil		1
138	**218/100**	Nil	1	
139	**217/900**	Nil	1	
140	**217/700**	Nil	1	
	Total		**13**	**15**

Table: 11. List of Over passes proposed for Both old and new tracks

At Km 234/650 in Nandyal division, one overpass will be provided

Fig 11 Proposed underpass models:

	
Easy way to pass the wild animals	**Existing small tunnels shall be connected to other side new track**
	
Design of Underpasses	**Underpass design to be implemented.**

Design of Underpasses:

- Under passes of 10m wide and 5m high. Every 300 m (as per site feasibility). Dimensions of such underpass / culverts shall be depended on nature of fauna exists in and around forest area proposed for dimensions.
- To overcome the effects of habitat fragmentation and obstruction of corridor it is suggested that box culverts/passages of dimension confirming to the formula (height of opening) X (width)/length of underpass = openness ratio or index at least 2.0 is effective to be constructed.
- A thematic sketch, fencing to guide the animals towards the underpass, dimensions and railway kilometre locations are given below. Sound barriers near underpass shall be constructed as shown in the model diagram. Fencing must be given near each underpass in funnel shaped structure for 160 m on either side of the underpasses and for both new and existing tracks. Construction of tunnels at appropriate places (based on the usual route/crowing places and other such places wherever required) shall be carried out by the UA.

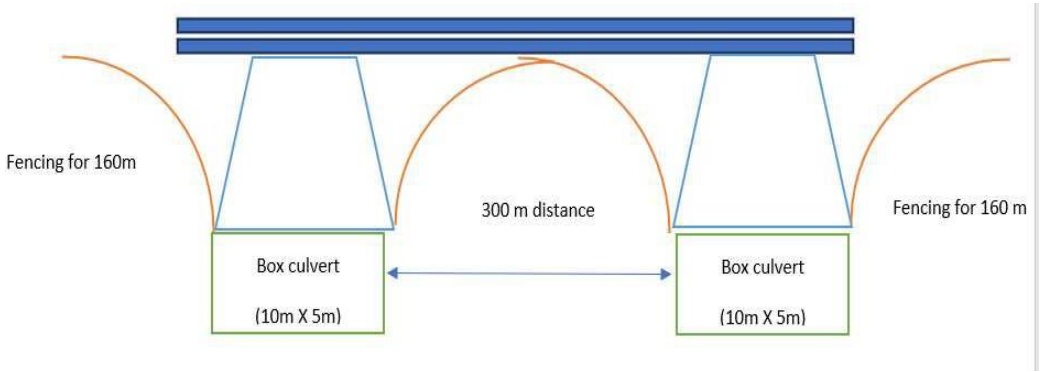


Fig: 12 Thematic diagram of box model underpass and fencing near existing and proposed lines

- In parallel to the existing under passes in the existing railway line, new under passes / culverts shall be constructed while constructing new track to ensure easy passage of wild animals without struck between the two tracks.
- The proposed new underpasses shall be constructed for both new line and existing track.
- If the distance between existing underpass is below 300 m from the proposed new underpass, the dimensions shall be checked and the existing under pass shall be continued for the other end. (For proposed new line)
- The fencing must be provided as shown in the thematic picture.

5.3.2 Construction of Pipe culverts:

- There should be pipe culverts of minimum 1.5 m diameter for every 100 m distance on new line to enable free passage of amphibians, reptiles and small mammals (as per terrain condition).

5.3.3 Fencing near underpasses and cutting edges:

- Cutting's locations are identified listed below. At each cutting fencing all over the cutting portion extending up to 50 m beyond cutting will be provided.

Safety near Tunnel portion:

- In tunnels portion, it is noted that sufficient safeguards and mitigation measures (including side ramps, fencing up to tunnel portion entry point for at least 50 m length followed by underpass / culverts) need to be taken to guide and ensure safe passage of wild animals above the tunnels and avoid entering of wild animals inside tunnel opening.
- To prevent death of wildlife occurring at the Bogada tunnel site, fencing with chain-link fence of 3"X3" gauge (8) to a height of 5 m be undertaken all round commencing from the top of the tunnel so that wildlife doesn't fall from the tunnel top/ steep upper ridge side to the rail track and get trapped and mowed down by running train.

Table : 12 Location of cutting edges identified for proposed fencing:

S.No.	Km From	Km To	Length (m)
1	217/700	218/900	1200
2	219/800	221/300	1500
3	224/200	223/900	300
4	226/600	226/800	200
5	228/000	228/200	200
6	228/400	228/500	100
7	228/500	228/800	300
8	232/650	232/800	150
9	233/200	233/400	200
10	233/600	234/400	700
11	234/600	234/780	180
	Total		**5030 m**

5.3.4 Canopy bridges for arboreal fauna:

Canopy Bridge is simple form of mitigating structure designed especially for arboreal animals to provide connectivity and to minimize impacts of habitat fragmentation where their movement along the railway line side is frequent. Its design varies depending on the target species, topography and other factors. There are various designs of canopy bridges that are practiced around the world. The expansion of railway track has negatively impacted arboreal animals by separating them from essential resources such as food, shelter and mates. Canopy bridges provide a simple solution to this problem by allowing animals to cross over roads safely and maintain gene flow between populations. A canopy bridge connects two or more large trees on either side of the railway track to facilitate the crossing of wildlife especially primates from one part of the forest to the other and help mitigate roadkill.

The forests of Nallamalai are home to Indian Giant Squirrel (schedule-I) and their presence are confirmed by the profuse signs of tree nests constructed by them. To ensure their free movement across the rail line, canopy bridge/overhead ladder wildlife friendly structures to be constructed every 500 m (rail line passes over valleys/depressions). Similarly, overhead bridges will aid primates (langurs) to cross the rail line easily. Efforts should be made to ensure that natural canopy bridge will replace all artificial structure in near future.

Frequency and dimensions of Canopy bridges:

Canopy Bridge provision shall be provided at every 500m on either side of the tracks based on site feasibility and Railway Safety Norms. Around fifty canopy bridges proposed near the tracks where dense canopy and arboreal fauna present. Near the railway track where Giant squirrel nesting habitat is present, a simple design of bridge can be adopted. Designs will be followed as per railways safety norms.

Fig: 12 Canopy bridge models



Model 1: Design for arboreal fauna with wooden material.



Model 2: Simple design with wooded bridge at low cost



Model 3: Rope way type bridge



Model 4 Rope way simple model at low cost for short distances.

5.3.5 Construction of temporary Protection huts:

Considering frequent use of the structures by wildlife, the possibility of these areas becoming poaching hotspots cannot be ignored. Therefore, regular monitoring and patrolling are necessary to check any suspicious activities. Establishment of protection huts near all crossing structures, like that near Bogada tunnel would help alleviate this risk to a large extent. The protection hut shall be manned by 4 personnel 24x7 with regular foot patrolling under the structure. Similar establishments near all crossing structures would reduce poaching risk, check suspicious activities under the crossing structures and help in overall maintenance and monitoring of the crossing structures.

(Source: WII report 2020: Monitoring of animal underpasses on national highway 44 (earlier 7) passing through pench tiger reserve, Maharashtra, ecological impact assessment of existing and proposed road infrastructure on important wildlife corridors in India for strategic planning of smart green infrastructure).

5.3.6 Installing UOZ equipment: (Urządzenie Ochrony Zwierząt / Animal Protection Device)

- UOZ equipment (Animal Repeller) near tracks to be installed to prevent animals coming on tracks. The equipment was made in Poland and the same will be procured/installed subject to its availability in India. The equipment can be activated on approach of a train which would generate sounds that would alert the animals in the vicinity and drive them away from the track. Around 10 such UOZ equipment's shall be placed near critical locations identified.



Fig:13 **UOZ equipment model (Source Web source)**

5.3.7. CCTV installations all along the track:

- Along the track CCTV system shall be established to know the animal crossings on the tracks. Near the existing and proposed railway tracks around 60 CCTV for entire track length at a distance of 500m (Minimum 30 locations) especially near tunnels, sharp curves, cutting edges and other eco sensitive areas. These cameras shall be placed on opposite directions such that on either side of the track can be monitored easily. Installation of CCTV devises subjected to feasibility as per Railway Safety Norms.

5.3.8. Construction of Physical barrier

- To prevent collision of wildlife and death, it is suggested that the railways erect a physical barrier like chainlink fence at vulnerable locations like tunnel approaches, cuttings etc on both sides of the railway track, so that entry of tiger, leopard, sloth bear, deer etc. are prevented/minimized and their death by collision can be reduced. This barrier will not only physically prevent entry of wildlife.
- The design and dimensions of the physical barrier at vulnerable locations will be decided based on Indian Railways Schedule of Dimensions and related Safety Norms.

5.3.9. Removal of Vegetation:

- Where the rail line twists and turns, to improve visibility to wildlife, the woody growth to be removed to a minimum width of 10 m and the ground kept clear of wild growth and fire traced (10 m width subject to land availability).

5.4 Recommendations of REC expert team from forest department:

1. As the project is permanent and linear in nature, the committee opined that the UA shall conduct study (every five years) by a reputed institution like WII to examine actual impact after execution of the project and shall submit such report to the IRO Vijayawada and the WL Division of the Ministry to review the same .
2. As the proposal passing through tiger corridor, the UA shall obtain prior approval the SC NBWL under wildlife protection Act, 1972.
3. Provision of rock cut steps/access to be made as wildlife will also use the facility and get trapped in the rail line. The existing ones to be closed/barricaded.
4. The wildlife deaths encountered at Gajulapalli and Dongabhavi section be examined and mitigative measures like fencing taken up urgently.
5. Provision be made for purchase of adequate number of camera traps so that wildlife movement can be monitored. The amount provided in the mitigation plan prepared is inadequate and to be enhanced.
6. The floral and faunal study carried out by the biodiversity lab, Sundipenta be examined and the REET species listed and conservation measures undertaken.

7. Along the rail line PIP be laid and movement of wildlife monitored regularly so that preventive action can be taken. 20% area shall be covered with PIP on both sided of the track corridor.
8. Regarding the existing BG rail line, the adverse impact to be studied urgently and mitigative measures to be implemented. Some of the works like box culverts/passages/bridges have to be retrofitted with the second rail line works.
9. The danger of electrocution of wildlife from the traction line to be examined and mitigation proposed.
10. The impact of the project over 10 kms distance covers core area, buffer area, corridor and eco-sensitive zone. A detailed study needs to be conducted and impacts shall be identified.
11. The feasibility of limiting the speed of the trains in the forest reach may please be examined by the railway authorities. It is recommended to maintain speed limit at 50km/hr. near the proposed project area.
12. No burrow pits to be formed on sides of neither rail line nor soil excavated in forest land as they trap water during rainy season attracting wildlife close to rail line. Existing ones to be closed.
13. No artificial provision of water for wildlife close to railway line and the ones that are existing to be dismantled immediately.
14. The occupancy map for tiger, leopard, sloth bear, wild dog, wild herbivores be prepared from All India Tiger census data of last three cycles in the impact area i.e., 10 kms distance of the project (rail line) and the movement of animals determined. Accordingly, the territory of tiger/leopard /others mapped and under pass/ box culvert/ bridge provided. Camera traps be installed and the usage of under pass/ box culvert/ bridge confirmed and action taken.
15. Permission for work will be from 6 am to 6 pm and strictly no work will be carried out during night. No camping of labour nor usage of water source in forest will be permitted. No cooking and moment of the labour or any construction agency shall be permitted beyond the limits of the construction place. The violation any forest rules will impose severe punishments on Construction team. Forest department suggested to put RPF team to monitor the activity on regular basis during construction period. They shall report to UA and in emergency to the forest officials as desired.

16. Establishment of Check Post: One work related check post with staff and labour details shall be maintained and shall be reported to forest authorities. The entry and exit timings shall be recorded and the man power utilized shall be worked as per forest authority guidelines within the forest premises. Probability of involving RPF staff in the site will be explored.

5.5. Project contractor's conditions during construction phase:

- Maintaining records on Awareness programmes, Animal sightings, Deaths, accidents etc and shall inform to forest department for further action.
- Necessary guidelines shall be taken from forest authorities throughout the construction phase.
- The contractors to establish environmental units and implement public awareness programs during construction regarding the impacts caused by the construction activity.
- All building material for workers should be brought carried from outside the project area.
- Workers should be supplied all food material cooked near Nandyal or Giddalur region.
- Project staff and workers should not be allowed to have fire-arms and animal traps etc.
- Forest fires must be avoided by the worker activities.
- Employment agreements should specify heavy penalties for illegal hunting, trapping and wildlife trading – all other ancillary works should also agree not to participate in such activities;
- If any of the hunting activity is observed then the worker will be removed from the employment with immediate effect and legal action will be taken by forest department.
- There should be speed limit for the material carrying trucks/dumpers while traversing through the forest areas if at all. It is always better not to travel in the forest areas that would disturb the animal behaviour.
- Honking should be strictly prohibited in the forest area by the trucks and dumper used for the construction activity.

- No disposal of construction waste in the forest premises
- No earthen material or water from the springs present in the forest area will be used for the construction activity.
- Comply with environmental standards and strictly control workers to behave responsibly with respect to environmental issues;
- Site-specific waste collection and disposal management plan should be in place to, include good site practices such as: Providing the appropriate spill kits (e.g., containing absorbent cloths and disposal containers) on-site during construction; Prohibition of dumping or burying wastes within Project site; Implementation of an on-going waste management program consisting of reduction, reuse, and recycling of materials.
- Work should be under ISO14001 accreditation for environmental management which also be imposed on all the subcontractors; and cover each spot where excavated material is stored when climate conditions require to effect dust control by usage of dust suppression substances.

Chapter - VI

6. Financial plan

Undertaking

Railways hereby undertakes that the present Wildlife mitigation plan report for proposed Diversion of an area of 32.25 Ha of forest land in Nandyal and Giddalur division for execution of various engineering works for laying of doubling railway line between Guntur and Guntakal stations and the data presented by Greentech Enviros, Environmental Consultant, Hyderabad as per guidelines given by forest department experts.

As per the wildlife conservation plan, we hereby follow the suggestions incorporated in the plan and the User Agency will implement mitigation activities suggested for conservation of wildlife in the core project area. The construction activities such as Under passes, Overpasses, Ramps, Sloped pathways, Fencing, Canopy bridges, Physical barriers will be taken up by the User Agency during project implementation stage as per site feasibility and Railway Safety Norms(Details given in the table). The following works shall be carried out by User Agency as per the mitigation plan specifications:

S.No.	Component	Reference
1	Construction of new and existing Underpasses for both new and old tracks as per the mitigation plan specified (Number, Distance between Underpasses, Design etc).	Page no 36; Table 7 page 37,38 Table 8: Page 39,
2	Construction of Pipe culverts at every 100m or as per feasibility.	Table 9: Page 39;
3	Construction of Canopy bridges	Table 10 Page 40,41
4	Construction of Overpasses near cutting edges	Table 11 Page 41;
5	Construction of fencing near underpasses, cutting edges	5.3.3.;Page 44
6	Construction of physical barriers (As per feasibility)	5.3.8;Page 48
7	Removal of vegetation near all Curves	5.3.9;Page 48
8	CCTV units (Number and establishment).	Page 47

9	UOZ equipment (Made in Poland: will be provided subject to availability in India)	Page 47
10	For wildlife monitoring by forest staff (Bolero campers – 2 Nos for Nandyal division and one for Giddalur division) shall be purchased by User agency and handed over to the forest department.	-
11	Vehicles for inspecting party officer (2 Nos). one for Nandyal Division and one for Giddalur Division)	-
12	Maintenance of Check post	Page 50

The User Agency will also give strict instructions to contractor and staff members on all activities taken up near core forest zones as suggested in the mitigation plan. All the above facilities will be provided, however suitable corrections/ adjustments will be made based on the site feasibility during the execution.

Dy Chief Eng/ Con II
S.C.Railway, Guntur.

Particulars	Total	Nandyal Dist. DFO/Nandyal Jurisdiction	Prakasam Dt. DFO/ Giddalur Jurisdiction
Length of Forest - Breakup length	**24.40 km**	**18.50 km**	**5.90 km**
Percentage of Forest stretch component	**100%**	**75%**	**25%**

Table: 14 Physical and Financial plan for the proposed project (Rs in Lakhs) (Tentative)

S.No	Particulars	Phy	Unit cost (Rs. In Lakhs)	Total amount (Rs in Lakhs)	Nandyal Dt. District Forest Officer, Nandyal	Prakasam Dt. Deputy Director Project Tiger, Giddalur
1	**2**	**3**	**4**	**5**	**6**	**7**
1	Wildlife monitoring and interpretation centre at Pacherla and Diguvametta.	**2 Nos**	**Ls**	90.00	67.50	22.50
2	Automatic Solar pump systems with borewell and storage pits / Overhead tanks.	**LS**	10	80.00	60.00	20.00
3	Watch tower for wildlife monitoring.	**4 Nos**	15	60.00	45.00	15.00
4	Tractor/tanker for filling water in saucer Pits	**LS**	**LS**	90.00	67.50	22.50
5	Detailed study to understand the long-term impact on wildlife due to railway project	**1 No**	**LS**	50.00	37.50	12.50
6	Ecological monitoring at a gap of every 5 years to understand the wildlife population and effectiveness of mitigation.	**3 times**	**10**	30.00	22.50	7.50
7	Equipment's for wildlife monitoring and research.(Camera traps)	**LS**	**--**	100.00	75.00	25.00

8	Percolation tanks.	**60 Nos.**	0.6	36.00	27.00	9.00
9	Water storage and retention structure / Saucer pits.	**LS**	**LS**	50.00	37.50	12.50
10	Signage and boards	**50 Nos.**	0.6	30.00	22.50	7.50
11	Publicity and Awareness camps.	**20 Nos.**	1	20.00	15.00	5.00
12	Fire line's creation	**20 km**	-	100.00	75.00	25.00
13	Wildlife alerting Alarm / sound systems near tunnels, cuttings, turnings etc.	**LS**	**LS**	60.00	45.00	15.00
14	Maintenance of forest roads for monitoring and protection of wildlife and habitat.	**LS**	**LS**	100.00	75.00	25.00
15	Mobile team for forest and wildlife protection during and after the project construction phase.	**2 Nos.**	**LS**	160.00	80.00	80.00
16	Salt licks	**LS**	LS	7.00	5.25	1.75
17	Crop Compensation	**LS**	LS	20.00	15.00	5.00
18	Human injuries	**LS**	LS	20.00	15.00	5.00
19	View lines	**50 Kms**	LS	100.00	75.00	25.00
20	Solar Lights	**50 Nos**	0.3	15.00	11.25	3.75
21	Solar Fencing (both sides)	**24.4 Kms 2 Sides**	LS	40.00	30.00	10.00
22	Erection of CP at Diguvametta (including wages)	**2 Nos**	LS	50.00	37.50	12.50
23	Fringe area Development (R.O Water Plants, Jute Bags manufacturing, other livelihood opportunities	**LS**	LS	40.00	30.00	10.00

24	Construction of Barricades at Trail paths for restricting movement of public	**30 Nos**	1.5	45.00	33.75	11.25
26	Camp Office at Diguvametta & Pacherla	**LS**	LS	40.00	30.00	10.00
27	Overhead charges	**LS**	LS	50.00	37.50	12.50
	Total			**1483.00**	**1072.25**	**410.75**

Table: 15 Year wise financial plan for the proposed project for 10 years (Rs in Lakhs) (Tentative)

S. No	Particulars	Qty/ Unit	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	2030-2031	2031-2032	2032-2033	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Wildlife monitoring and interpretation centre at Pacherla and Diguvametta.	**2 Nos**	67.50	22.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	**90.00**
2	Automatic Solar pump systems with borewell and storage pits / Overhead tanks.	**LS**	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	0.00	0.00	**80.00**
3	Watch tower for wildlife monitoring.	**4 Nos**	15.00	15.00	15.00	15.00	0.00	0.00	0.00	0.00	0.00	0.00	**60.00**
4	Tractor/tanker for filling water in saucer Pits	**LS**	15.00	15.00	15.00	15.00	15.00	15.00	0.00	0.00	0.00	0.00	**90.00**
5	Detailed study to understand the long- term impact on wildlife due to railway project	**1 No**	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	**50.00**
6	Ecological monitoring at a gap of every 5 years to understand the wildlife population and effectiveness of mitigation.	**3 times**	0.00	10.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	10.00	**30.00**

7	Equipment's for wildlife monitoring and research.(Camera traps)	**LS**	20.00	20.00	20.00	20.00	10.00	10.00	0.00	0.00	0.00	0.00	**100.00**
8	Percolation tanks.	**60 Nos.**	6.00	6.00	6.00	6.00	6.00	6.00	0.00	0.00	0.00	0.00	**36.00**
9	Water storage and retention structure / Saucer pits.	**LS**	10.00	5.00	10.00	5.00	5.00	5.00	5.00	0.00	5.00	0.00	**50.00**
10	Signage and boards	**50 Nos.**	5.00	5.00	5.00	0.00	5.00	0.00	5.00	0.00	5.00	0.00	**30.00**
11	Publicity and Awareness camps.	**20 Nos.**	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	**20.00**
12	Fire line's creation	**20 km**	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	**100.00**
13	Wildlife alerting Alarm / sound systems near tunnels, cuttings, turnings etc.	**LS**	20.00	20.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	**60.00**
14	Maintenance of forest roads for monitoring and protection of wildlife and habitat.	**LS**	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	**100.00**
15	Mobile team for forest and wildlife protection during and after the project construction phase.	**2 Nos.**	16.00	16.00	16.00	16.00	16.00	16.00	16.00	16.00	16.00	16.00	**160.00**
16	Salt Licks	**LS**	1.00	1.00	1.00	1.00	1.00	0.00	1.00	0.00	1.00	0.00	**7.00**
17	Crop Compensation	**LS**	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	**20.00**
18	Human injuries	**LS**	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	**20.00**
19	View lines	**50 Kms**	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	**100.00**
20	Solar Lights	**50 Nos**	5.00	0.00	5.00	0.00	5.00	0.00	0.00	0.00	0.00	0.00	**15.00**

21	Solar Fencing (both sides)	**24.4 Kms 2 Sides**	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	0.00	0.00	**40.00**
22	Erection of CP at Diguvametta (including wages)	**2 Nos**	20.00	0.00	20.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	**50.00**
23	Fringe area Development (R.O Water Plants, Jute Bags manufacturing, other livelihood opportunities	**LS**	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	0.00	0.00	**40.00**
24	Construction of Barricades at Trail paths for restricting movement of public	**30 Nos**	10.00	10.00	10.00	10.00	5.00	0.00	0.00	0.00	0.00	0.00	**45.00**
25	Camp Office at Diguvametta & Pacherla	**LS**	0.00	30.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	**40.00**
26	Overhead charges	**LS**	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	**50.00**
	Total		**271.50**	**236.50**	**204.00**	**209.00**	**139.00**	**123.00**	**88.00**	**77.00**	**68.00**	**67.00**	**1483.00**

Chapter - VII

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Chapter - VIII

8. ANNEXURES

ANNEXURE - I

List of flora recorded in the study area

S.No.	Botanical Name	Common name	Family	Habit
1	*Acacia auriculiformis* Benth.	Australia thumma	Leguminosae	Tree
2	*Acacia chundra* (Rottler)Willd.	Sandra tree	Mimosaceae	Tree
3	*Acacia leucophloea* (Roxb.)	Tella thumma	Leguminosae	Tree
4	*Acacia nilotica* (L.) Delile	Nalla thumma	Leguminosae	Tree
5	*Acrocarpus fraxinifolius*	Galivana chettu	Fabaceae	Tree
6	*Adina cordifilia*	Bandaru	Rubiaceae	Tree
7	*Aegle marmelos* (L.) Corrêa	Velaga	Rutaceae	Tree
8	*Ailanthus excelsa* Roxb.	Pedda manu	Simaroubaceae	Tree
9	*Alangium salviifolium* (L.f.) Wangerin	Vuduga chettu	Cornaceae	Tree
10	*Albizia amara* (Roxb.) B.Boivin	Konda sigara	Leguminosae	Tree
11	*Albizia odoratissima*	Ganara	Mimosaceae	Tree
12	*Albizia lebbeck* (L.) Benth.	Dirisanam	Leguminosae	Tree
13	*Alstonia scholaris* R.BR.	Edakula pala	Apocynaceae	Tree
14	*Angeissus latifolia*	Vellama	Combretaceae	Tree
15	*Annona reticulata*	Ramaphalam	Annonaceae	Tree
16	*Annona squamosa*	Seethaphalam	Annonaceae	Tree
17	*Atalantia monophylla*	Karunimma	Rutaceae	Tree
18	*Azadirachta indica* A.Juss.	Vepa	Meliaceae	Tree
19	*Balanites aegyptiaca* Delile.	Gara	Zygophyllaceae	Tree
20	*Bauhinia purpurea* L.	Bodhanta	Leguminosae	Tree
21	*Bauhinia racemosa*	Are	fabaceae	Tree
22	*Borassus flabellifer* L.	Thadi chettu	Arecaceae	Tree
23	*Bridelia monoica*	Tella balli	Euphorbiaceae	Tree
24	*Bridelia retusa*	Anem	Euphorbiaceae	Tree
25	*Buchanania lanzan*	Jarumamidi	Anacardiaceae	Tree
26	*Butea monosperma* (Lam.) Taub.	Modhuga	Leguminosae	Tree
27	*Calophyllum inophyllum*	Pagada	Calophyllaceae	Tree
28	*Canthium dicoccum*	Noorillu	Rubiaceae	Tree
29	*Careya arborea*	Kumbi	Lecethydaceae	Tree
30	*Cassia fistula* L.	Rela	Leguminosae	Tree
31	*Cassia montana*	Konda tangedu	Caesalpinaceae	Tree
32	*Cassia siamea* Lam.	Seema thangedu	Leguminosae	Tree
33	*Cassine glauca* (Rottb.) Kuntze	Nirija	Celastraceae	Tree
34	*Casuarina equisetifolia*	Sarugudu	Casurinaceae	Tree
35	*Ceiba pentandra* (L.) Gaertn	Tella buruga	Malvaceae	Tree
36	*Chloroxylon swietenia*	Billudu	Meliaceae	Tree
37	*Chukrasia tabularis* A.Juss.	Konda vepa	Meliaceae	Tree
38	*Cinchona orixense*	Potaka	Rubiaceae	Tree
39	*Citrus limon* (L.) Burm. f.	Nimma	Rutaceae	Tree
40	*Cleistanthus collinus* (Roxb.) Benth. ex Hook.f.	Vadisaku	Euphorbiaceae	Tree
41	*Cochlospermum religiosum (L.) Alston*	Kondagogu	Bixaceae	Tree

42	*Cocos nucifera* L.	Kobbari	Arecaceae	Tree
43	*Dalbergia lanceolaria* L.f.	Yerrapatsaru	Leguminosae	Tree
44	*Dalbergia latifolia* Roxb.	Jiteegi	Leguminosae	Tree
45	*Dalbergia paniculata* L.f.	Pachari	Leguminosae	Tree
46	*Dalbergia sissoo* DC.	Sisu	Leguminosae	Tree
47	*Delonix regia* (Hook.) Raf.	Chittikesaram	Leguminosae	Tree
48	*Dendrocalamus strictus*(Roxb.) Nees	Sanna vedru	Graminae	Tree
49	*Dichrostachys cinerea*	Velthuru	Mimosaceae	Tree
50	*Diospyros ferrea*	Pisineka	Ebenaceae	Tree
51	*Diospyros sylvatica*	Gatha	Ebenaceae	Tree
52	*Diospyros melanoxylon* Roxb	Tunki	Ebenaceae	Tree
53	*Ehretia Leavis*	Gidugu	Boraginaceae	Tree
54	*Eucalyptus citriodora* Hook.	Lemon scented gum	Myrtaceae	Tree
55	*Eucalyptus tereticornis*	Nelagiri	Myrtaceae	Tree
56	*Ficus benghalensis* L.	Marri	Moraceae	Tree
57	*Ficus hispida* L.f.	Medipandu,Bemmedu akulu	Moraceae	Tree
58	*Ficus mollis*	Juvvi	Moraceae	Tree
59	*Ficus racemosa*	Medi	Moraceae	Tree
60	*Ficus religiosa* L.	Ravi	Moraceae	Tree
61	*Gardenia turgida*	Peddabikki	Rubiaceae	Tree
62	*Garuga pinnata*	Garuga	Burseraceae	Tree
63	*Givotia moluccana*	tella poliki	Euphorbiaceae	Tree
64	*Gmelina arborea*	Konda gummidi	Verbenaceae	Tree
65	*Grevia tilifolia*	Tada	Tiliaceae	Tree
66	*Grevillea robusta*	Silver oak	Protiaceae	Tree
67	*Haldinia cordifolia*	Pasupu-kadamba	Rubiaceae	Tree
68	*Hardwickia binata*	Yepi, Narayepi	Leguminosae	Tree
69	*Holarrhena pubescens*	Tedlapala	Apocynaceae	Tree
70	*Holoptelea integrifolia* Roxb.	Nemalinara	Ulmaceae	Tree
71	*Hymenodictyon orixense*	Bandaaru-chettu	Rubiaceae	Tree
72	*Ixora arborea*	Koravi	Rubiaceae	Tree
73	*Ixora parviflora*	Puttapala	Rubiaceae	Tree
74	*Kydia calycina*	Konda patti	Malvaceae	Tree
75	*Lagerstroemia parviflora*	Chennagi	Lythraceae	Tree
76	*Lannea coromandelica* (Houtt.) Merr.	Gumpena	Anacardiaceae	Tree
77	*Leucaena leucocephala* (Lam.) de Wit	Jabarichettu	Leguminosae	Tree
78	*Litsea glutinosa*	Naramamidi	Annonaceae	Tree
79	*Madhuca longifolia*	Ippa	Sapotaceae	Tree
80	*Mallotus philippensis*	Kunkuma	Euphorbiaceae	Tree
81	*Mangifera indica* L.	Mamidi	Anacardiaceae	Tree
82	*Manilkara hexandra*	Pala	Sapotaceae	Tree
83	*Melia azedarach*	Turka Vepa	Meliaceae	Tree
84	*Melia dubia*	Munnatikaaraka	Meliaceae	Tree
85	*Millettia pinnata* (L.) Panigrahi	Adivi ganuga	Leguminosae	Tree
86	*Mitragyna parvifolia* (Roxb.) Korth.	Nerkadamba	Rubiaceae	Tree
87	*Morinda pubescens*	Togaramogali	Moraceae	Tree
88	*Morinda tinctoria* Roxb.	Maddichettu	Rubiaceae	Tree
89	*Mundulea sericea*	Tella bitlu	fabaceae	Tree
90	*Murraya paniculata*	Gulimi	Rutaceae	Tree
91	*Naringi crenulata*	Korivelaga	Rutaceae	Tree

92	*Nyctanthes arbor-tristis* L.	Parijatham	Oleaceae	Tree
93	*Ochna obtusa*	Tammi	Ochnaceae	Tree
94	*Pavetta indica* L.	Lakkapapidi	Rubiaceae	Tree
95	*Peltophorum pterocarpum* (DC.) K.Heyne	Kondachintha	Leguminosae	Tree
96	*Phoenix sylvestris* (L.) Roxb.	Eethachettu	Arecaceae	Tree
97	*Phyllanthus acidus*	Racha usiri	Phyllanthaceae	Tree
98	*Phyllanthus emblica* L.	Usiri	Phyllanthaceae	Tree
99	*Pithecellobium dulce* (Roxb.) Benth.	Sima chinta	Leguminosae	Tree
100	*Prosopis chilensis* (Molina) Stuntz.	Mulla thumma	Leguminosae	Tree
101	*Prosopis juliflora*(Sw.) DC.	English tumma	Mimosaceae	Tree
102	*Protium serratum*	Unduruka	Burseraceae	Tree
103	*Pterocarpus marsupium*	Yegisa	fabaceae	Tree
104	*Pterospermum xylocarpum*	Loluga	Malvaceae	Tree
105	*Samanea saman* (Jacq.) Merr.	Nidraganeeru	Sapindaceae	Tree
106	*Sapindus emarginata*	Kunkudu	Sapindaceae	Tree
107	*Schrebera swietenioides*	Esuka rasi	Oleaceae	Tree
108	*Sclechera oleosa*	Busi	Annonaceae	Tree
109	*Semecarpus anacardium*	Nalla jeedi	Anacardiaceae	Tree
110	*Sterculia urens*	Thapsi	Sterculiaceae	Tree
111	*Stereospermum personatum*(Hassk.)	Ambuvasini	Bignoniaceae	Tree
112	*Streblus asper*	Barrenka	Moraceae	Tree
113	*Strychnos nux-vomica*	Mushini	Loganiaceae	Tree
114	*Strychnos potatorum*	Induga	Loganiaceae	Tree
115	*Syzygium cumini* (L.) Skeels	Neredu	Myrtaceae	Tree
116	*Tamarindus indica* L.	Chintha	Leguminosae	Tree
117	*Tectona grandis* L.f.	Teak	Lamiaceae	Tree
118	*Terminalia alata*	Nallamaddi	Combretaceae	Tree
119	*Terminalia bellirica*	Thani	Combretaceae	Tree
120	*Terminalia catappa* L.	Badham	Combretaceae	Tree
121	*Terminalia chebula*	Karaka	Combretaceae	Tree
122	*Thespecia populnea*	Ganga Raavi	Malvaceae	Tree
123	*Thevetia neriifolia*	Pacha ganneru	Apocynaceae	Tree
124	*Vitex negundo* L.	Vavili	Lamiaceae	Tree
125	*Wrightia arborea*	Adaviankudu	Apocynaceae	Tree
126	*Wrightia tinctoria* (Roxb.) R.Br.,	Palakodisa	Apocynaceae	Tree
127	*Xylia xylocarpa* Roxb	Konda thangedu	Leguminosae	Tree
128	*Ziziphus mauritiana* Lam.	Reni	Rhamnaceae	Tree
129	*Ziziphus xylopyrus*	Gotti	Rhamnaceae	Tree
130	*Desmodium pulchellum*	Kuradia gachha	Fabaceae	Shurb
131	*Desmodium velutinum*	Gitanaramu	Fabaceae	Shurb
132	*Grewia rothii*	Miri Chara	Malvaceae	Shurb
133	*Grewia hirsuta*	Chimachipuru	Tiliaceae	Shurb
134	*Helicteres isora*	Guvardara	Sterculiaceae	Shurb
135	*Leea asiatica*	Amkador	Vitaceae	Shurb
136	*Woodfordia fruticosa*	Jargi	Lythraceae	Shurb
137	*Abutilon indicum* (L.) Sweet	Thutturubenda	Malvaceae	Shrub
138	*Agave americana* L.	Gitta nara	Asparagaceae	Shrub
139	*Caesalpinia bonduc* (L.) Roxb.	Gacha podha	Leguminosae	Shrub
140	*Caesalpinia pulcherrima* (L.) Sw.	Rathna gandhi	Leguminosae	Shrub
141	*Calotropis gigantea* (L.) Dryand.	Tella jilledu	Apocynaceae	Shrub

142	*Calotropis procera* (Aiton) Dryand.	Erra jilledu	Apocynaceae	Shrub
143	*Capparis zeylanica* L.	Aru donda	Capparaceae	Shrub
144	*Caralluma umbellata* Roxb.	Kundeti kommulu	Apocynaceae	Shrub
145	*Carissa carandas* L.	Kalvi	Apocynaceae	Shrub
146	*Catunaregam spinosa* (Thunb.) Tirveng.	Manga	Rubiaceae	Shrub
147	*Clerodendrum phlomidis* L.f.	Kond-takal	Lamiaceae	Shrub
148	*Datura stramonium* L.	Ummetha	Solanaceae	Shrub
149	*Erythroxylum monogynum* Roxb.	Dedaraaku	Erythroxylaceae	Shrub
150	*Euphorbia cactus*	Jemudu	Euphorbiaceae	Shrub
151	*Euphorbia tirucalli* L.	Tirukalli	Euphorbiaceae	Shrub
152	*Grewia hirsuta* Vahl.	Jaani Chettu	Tiliaceae	Shrub
153	*Grewia flavescens* Juss.	Jana	Malvaceae	Shrub
154	*Hyptis suaveolens* (L.) Poit.	Danthitulasi	Lamiaceae	Shrub
155	*Ipomoea carnea* Jacq.	Rubber mokka	Convolvulaceae	Shrub
156	*Jasminum angustifolium* Vahl.	Adavi malli	Oleaceae	Shrub
157	*Jasminum roxburghianum* Wall. ex C.B.Clarke	Garuda malli	Oleaceae	Shrub
158	*Lantana camara* L.	Pulikampa	Verbenaceae	Shrub
159	*Leonotis nepetifolia* (L.) R.Br.	Rana bheri	Lamiaceae	Shrub
160	*Opuntia dillenii* (Ker Gawl.) Haw.	Naga jamudu	Cactaceae	Shrub
161	*Phoenix acaulis* Roxb.	Chitteetha	Palmae	Shrub
162	*Senna auriculata* (L.) Roxb.	Tangedu	Leguminosae	Shrub
163	*Senna occidentalis* (L.) Link	Kasintha	Leguminosae	Shrub
164	*Solanum pubescens*.Willd.	Uchintha	Solanaceae	Shrub
165	*Solanum surattense* Burm. f.	Nela vakudu	Solanaceae	Shrub
166	*Xanthium strumarium*L.	Marula-Mathangi	Asteraceae	Shrub
167	*Ziziphus oenopolia* (L.) Mill.	Pariki	Rhamnaceae	Shrub
168	*Azolla pinnata subsp.* africana (Desv.)	Mosquito fern	Salviniaceae	Hydrophyte
169	*Eichornia crassipes* Solms.	Gurrapu dekka	Pontederiaceae	Hydrophyte
170	*Ipomoea aquatica* Forssk.	Thooti Koora	Convolvulaceae	Hydrophyte
171	*Lemna minor* Hegelm.	Duck Weed	Araceae	Hydrophyte
172	*Marsilea quadrifolia* L.	Araa koora	Marsileaceae	Hydrophyte
173	*Nelumbo nucifera* Gaertn.	Indian Lotus	Nelumbonaceae	Hydrophyte
174	*Typha angustata* L.	Jammu	Typhaceae	Hydrophyte
175	*Vallisneria spiralis* L.	Punatsu	Hydrocharitaceae	Hydrophyte
176	*Acalypha indica* L.	Muripindi	Euphorbiaceae	Herb
177	*Achyranthes aspera* L.	Uttareni	Amaranthaceae	Herb
178	*Aerva lanata* (L.) Juss	Thelaga pindi	Amaranthaceae	Herb
179	*Aeschynomene aspera* L	Neeti jeeluga	Leguminosae	Herb
180	*Ageratum conyzoides* (L.) L.	Vasavi	Asteraceae	Herb
181	*Aloe vera* (L.) Burm.f.	Kithanara	Tiliaceae	Herb
182	*Alternanthera sessilis* (L.) R.Br. ex DC.	Ponagantiaku	Amaranthaceae	Herb
183	*Amaranthus spinosus* L.	Mulla thotakoora	Amaranthaceae	Herb
184	*Amaranthus viridis* L.	Chilakathotakoora	Amaranthaceae	Herb
185	*Argemone mexicana* L.	Brahmadandi	Papaveraceae	Herb
186	*Barleria prionitis* L.	Pachagorinta	Acanthaceae	Herb
187	*Blumea mollis* (D. Don) Merr.	Kukkapogaku	Asteraceae	Herb
188	*Boerhavia diffusa* L.	Atikimamidi	Nyctaginaceae	Herb
189	*Borreria hispida* Spruce ex K.Schum.	Madana	Rubiaceae	Herb
190	*Catharanthus roseus* (L.) G.Don	Billaganneru	Apocynaceae	Herb
191	*Celosia virgata* Jacq.	Guruga	Amaranthaceae	Herb

192	*Cleome viscosa* L.	Kukka vomintha	Cleomaceae	Herb
193	*Crotalaria juncea* L.	Janumu	Leguminosae	Herb
194	*Croton bonplandianus* Baill.	Vana mokka	Euphorbiaceae	Herb
195	*Eclipta alba* (L.) Hassk.	Guntagalagara	Asteraceae	Herb
196	*Euphorbia hirta* L.	Nanubalu	Euphorbiaceae	Herb
197	*Evolvulus alsinoides* (L.) L	Vishnukrantha	Convolvulaceae	Herb
198	*Fimbristylis cymosa* R.Br.	Pulupu gaddi	Cyperaceae	Herb
199	*Gomphrena serrata* L.	Tella bendumalli	Amaranthaceae	Herb
200	*Hygrophila auriculata* (Schumach.) Heine	Mundla gobbi	Acanthaceae	Herb
201	*Indigofera hirsuta* L.	Kolapattitulu	Leguminosae	Herb
202	*Indigofera linnaei* Ali	Chalapachi	Leguminosae	Herb
203	*Justicia procumbens* L.	Water Willow	Acanthaceae	Herb
204	*Leucas aspera* (Willd.) Link	Tummi	Lamiaceae	Herb
205	*Ludwigia perennis* L.	Lavangakaya mokka	Onagraceae	Herb
206	*Mimosa pudica* L.	Atthi pathi	Leguminosae	Herb
207	*Mollugo cerviana* (L.) Ser.	Threadstem carpetweed	Molluginaceae	Herb
208	*Ocimum canum* Sims.	Kukka Tulasi	Lamiaceae	Herb
209	*Oldenlandia umbellata* L.	Chiru veru	Rubiaceae	Herb
210	*Oxalis corniculata* L.	Indian Sorrel	Oxalidaceae	Herb
211	*Parthenium hysterophorus* L.	Vayyaribhama	Asteraceae	Herb
212	*Pavonia zeylanica* Cav.	Karubenda	Malvaceae	Herb
213	*Phyllanthus amanus*	Nela Usiri	Euphorbiaceae	Herb
214	*Phyllanthus maderaspatensis* L.	Nalla Usirika	Phyllanthaceae	Herb
215	*Plumbago zeylanica* L.	Agnimaata	Plumbaginaceae	Herb
216	*Portulaca oleracea* L.	Pappu Kura	Portulacaceae	Herb
217	*Ruellia tuberosa L.*	Jurbula gadda	Acanthaceae	Herb
218	*Scoparia dulcis* L.	Potti boli	Plantaginaceae	Herb
219	*Sesuvium portulacastrum* (L.) L.	Thikka Kura	Aizoaceae	Herb
220	*Sida acuta* Burm.f.	Medabirusaku	Malvaceae	Herb
221	*Sida cordifolia* L.	Chiru Benda	Malvaceae	Herb
222	*Sida spinosa* L.	Naga bala	Malvaceae	Herb
223	*Sonchus oleraceus* (L.) L.	Ratrinta	Compositae	Herb
224	*Sphaeranthus indicus* L.	Bodasaramu	Asteraceae	Herb
225	*Tephrosia purpurea* (L.) Pers.	Vempali	Leguminosae	Herb
226	*Trianthema portulacastrum* L.	kadaraku	Aizoaceae	Herb
227	*Tribulus terrestris* L.	Cinnpalleru	Zygophyllaceae	Herb
228	*Tridax procumbens* (L.) L.	Gaddichamanthi	Asteraceae	Herb
229	*Triumfetta pentandra* A.Rich.	Chirusitrika	Malvaceae	Herb
230	*Urena lobata* L.	Pedda benda	Malvaceae	Herb
231	*Vanda tessellata*	Kodikalla chettu	Orchidaceae	Herb
232	*Vernonia cinerea* (L.) Less.	Sahadevi	Compositae	Herb
233	*Waltheria indica* L.	Nalla Benda	Malvaceae	Herb
234	*Ziziphus nummularia* (Burm.f.) Wight & Arn.	Nela regu	Rhamnaceae	Herb
235	*Apluda mutica* L.f.	Mauritian grass	Poaceae	Grass
236	*Aristida hystrix* L.f.	Threeawn Grass	Poaceae	Grass
237	*Brachiaria eruciformis*	Mauritius signal grass	Poaceae	Grass
238	*Chloris barbata*	Uppu Gaddi	Poaceae	Grass

239	*Chloris virgata* Sw.	feather fingergrass	Poaceae	Grass
240	*Cymbopogon citratus*	Lemon grass	Poaceae	Grass
241	*Cynodon dactylon* (L.) Pers.	Bermuda grass	Poaceae	Grass
242	*Cyperus castaneus*	Black flatsedge	Poaceae	Grass
243	*Cyperus flavidus*	Rice flat sedge	Cyperaceae	Grass
244	*Cyperus rotundus* L.	coco-grass	Cyperaceae	Grass
245	*Digitaria ciliaris*	Southern crabgrass	Poaceae	Grass
246	*Eragrostis tenella* (L.) P.Beauv.ex Roem.& Schult.	Love grass	Poaceae	Grass
247	*Heteropogon contortus* (L.)	Black speargrass	Poaceae	Grass
248	*Abrus precatorius* L.	Gurivinda	Leguminosae	Climber
249	*Ampelocissus latifolia*	Adavi Draksha	Vitaceae	Climber
250	*Ampelocissus tomentosa*	Adavi Draksha	Vitaceae	Climber
251	*Asparagus racemosus* Willd.	Pilli Gaddalu	Asparagaceae	Climber
252	*Cayratia pedata*	Gummadi teega	Vitaceae	Climber
253	*Cissus quadrangularis* L.	Nalleru	Vitaceae	Climber
254	*Clitoria ternatea* L.	Sanku-Pushpamu	Leguminosae	Climber
255	*Cocculus hirsutus*	Cheepuru theega	Menispermaceae	Climber
256	*Combretum albidum*	Bandi kattu teega	Combretaceae	Climber
257	*Cryptolepis buchananii*	Adavipala teega	Apocynaceae	Climber
258	*Cuscuta reflexa* Roxb.	Sitamma pogunalu	Convolvulaceae	Climber
259	*Derris scandens*	Nalla Teega	Fabaceae	Climber
260	*Dioscorea pentaphylla* L.	Adavi gunusuthega	Dioscoreaceae	Climber
261	*Gymnema sylvestre*	Podapatri	Asclepiadaceae	Climber
262	*Ipomoea macrantha* Roem. & Schult.	Fence Morning glory	Convolvulaceae	Climber
263	*Ipomoea nil* (L.) Roth.	Kolli Vittulu	Convolvulaceae	Climber
264	*Ipomoea obscura* (L.) Ker Gawl.	Golla jiddu aku	Convolvulaceae	Climber
265	*Jasminum auriculatum*	Banamallika	Oleaceae	Climber
266	*Merremia tridentata* (L.) Hallier f.	Seethamma jada	Convolvulaceae	Climber
267	*Mucuna pruriens (*L.) DC.	Dulagondi	Leguminosae	Climber
268	*Olax scandens*	Turakavepa	Olacaceae	Climber
269	*Passiflora edulis* Sims.	Fashion fruit	Passifloraceae	Climber
270	*Pergularia daemia* (Forssk.) Chiov.	Dustapu-Teega	Apocynaceae	Climber
271	*Rivea hypocrateriformis* Choisy.	Bodditeega	Convolvulaceae	Climber
272	*Tinospora cordifolia* (Willd.) Miers.	Tippa teega	Menispermaceae	Climber
273	*Ventilago maderaspatana*	Surugudu	Rhamnaceae	Climber
274	*Wattakaka volubilis*	Dudipalatiga	Asclepiadaceae	Climber

ANNEXURE – II

List of Fauna recorded from the study area

List of Mammals recorded from the study area:

S.No.	Scientific Name	Common Name	IUCN status	IW(P)A 1972 Amended 2022 Status
1	*Panthera tigris*	Tiger	EN	Sch I
2	*Panthera pardus*	Leopard	VU	Sch I
3	Melursus ursinus	Sloth bear	VU	Sch I
4	*Hystrix indica*	Porcupine	LC	Sch I
5	*Felis chaus*	Jungle cat	LC	Sch I
6	*Viverricula indica*	Civet Cat	LC	Sch I
7	*Cuon alpinus*	Wild Dog	EN	Sch I
8	*Paradoxurus hermaphroditus*	Palm Civet	LC	Sch I
9	*Urva edwardsii*	Grey Mongoose	LC	Sch I
10	*Cervus unicolor*	Sambar	VU	Sch I
11	*Ratufa indica*	Malabar/Indian Giant Squirrel	LC	Sch I
12	*Sus scrofa*	Wild pig	LC	Sch II
13	*Semnopithecus entellus*	Deccan Hanuman Langur	LC	Sch II
14	*Axis axis*	Spotted Deer	LC	Sch II
15	*Anathana ellioti*	Tree shrew	LC	Sch II
16	*Lepus nigricollis*	Black-naped Hare	LC	Sch II
17	*Macaca mulatta*	Rhesus monkey	LC	Not listed
18	*Boselaphus tragocamelus*	Nilgai	LC	Not listed
19	*Bandicota bengalensis*	Indian mole rat	LC	Not listed
20	*Mus musculus*	House Mouse	LC	Not listed
21	*Rattus rattus*	House rat	LC	Not listed
22	*Bandicota indica*	Bandicoot rat	LC	Not listed
23	*Mus booduga*	Little Indian Field mouse	LC	Not listed
24	*Cynopterus sphinx*	Short-Nosed Fruit Bat	LC	Not listed
25	*Rousettus leschenaultii*	Fruit bat	NT	Not listed
26	*Pipistrellus coromandra*	Indian Pipistrelle	LC	Not listed
27	*Rhinopoma hardwickii*	Lesser Mouse-Tailed Bat	LC	Not listed
28	*Funambulus palmarum*	Three striped palm squirrel	LC	Not listed

List of Aves recorded from the study area:

S.NO	Scientific Name	Common Name	IUCN Status	IW(P)A 1972 Amended 2022 Status
1	*Pavo cristatus*	Indian Peafowl	LC	Sch I
2	*Pericrocotus cinnamomeus*	Small minivet	VU	Sch I
3	*Acridotheres tristis*	Common myna	LC	Sch II
4	*Anas poecilorhyncha*	Spot-billed Duck	LC	Sch II
5	*Anthus hodgsoni*	Indian tree pipit	LC	Sch II
6	*Anthus trivialis*	Tree pipit	LC	Sch II
7	*Apus affinis*	House swift	LC	Sch II
8	*Ardea cinerea*	Grey heron	LC	Sch II
9	*Ardeola grayii*	Pond heron	LC	Sch II
10	*Artamus fuscus*	Ashy swallow-shrike	LC	Sch II
11	*Athene brama*	Spotted owlet	LC	Sch II
12	*Bubulcus ibis*	Cattle egret	LC	Sch II
13	*Ceryle rudis*	Lesser Pied kingfisher	LC	Sch II
14	*Copsychus saularis*	Magpie-Robin	LC	Sch II
15	*Coracias benghalensis*	Indian roller	LC	Sch II
16	*Corvus macrorhynchos*	Large billed Crow	LC	Sch II
17	*Cypsiurus balasiensis*	Palm swift	LC	Sch II
18	*Dicaeum agile*	Thickbilled flowerpecker	LC	Sch II
19	*Dicaeum erythrorhynchos*	Tickell's flowerpecker	LC	Sch II
20	*Dicrurus macrocercus*	Black drongo	LC	Sch II
21	*Dicrurus caerulescens*	Whitebellied drongo	LC	Sch II
22	*Dicrurus paradiseus*	Greater racket-tailed drongo	LC	Sch II
23	*Egretta garzetta*	Little egret	LC	Sch II
24	*Eremopterix grisea*	Ashy-crowned finch-lark	LC	Sch II
25	*Eudynamys scolopaceus*	Koel	LC	Sch II
26	*Fulica atra*	Eurasian coot	LC	Sch II
27	*Hirundo concolor*	Dusky crag martin	LC	Sch II
28	*Hirundo rustica*	Barn swallow	LC	Sch II
29	*Lonchura malacca*	Blackheaded munia	LC	Sch II
30	*Lonchura punctulata*	Spotted munia	LC	Sch II
31	*Psilopogon haemacephalus*	Coppersmith Barbet	LC	Sch II
32	*Psilopogon viridis*	Small green barbet	LC	Sch II
33	*Merops leschenaulti*	Chestnutheaded bee-eater	LC	Sch II
34	*Merops orientalis*	Small green bee-eater	LC	Sch II
35	*Merops philippinus*	Blue tailed bee-eater	LC	Sch II
36	*Monticola solitarius*	Blue rock thrush	LC	Sch II
37	*Motacilla flava*	Yellow wagtail	LC	Sch II
38	*Cinnyris asiaticus*	Purple sunbird	LC	Sch II
39	*Leptocoma zeylonica*	Purplerumped sunbird	LC	Sch II
40	*Parus major*	Grey tit	LC	Sch II
41	*Machlolophus aplonotus*	Indian Black-lored Tit	LC	Sch II
42	*Passer domesticus*	House sparrow	LC	Sch II

43	*Microcarbo niger*	Little Cormorant	LC	Sch II
44	*Pitta brachyura*	Indian pitta	LC	Sch II
45	*Ploceus manyar*	Streaked weaver bird	LC	Sch II
46	*Ploceus philippinus*	Baya	LC	Sch II
47	*Porphyrio porphyrio*	Purple swamphen	LC	Sch II
48	*Pseudibis papillosa*	Black ibis	LC	Sch II
49	*Psittacula roseata*	Blossom-headed parakeet	NT	Sch II
50	*Pycnonotus cafer*	Red Venter bulbul	LC	Sch II
51	*Copsychus fulicatus*	Indian robin	LC	Sch II
52	*Streptopelia chinensis*	Spotted dove	LC	Sch II
53	*Sturnia malabarica*	Chestnut-tailed Starling	LC	Sch II
54	*Sturnia pagodarum*	Brahminy Starling	LC	Sch II
55	*Turdoides affinis*	Yellow-billed Babbler	LC	Sch II
56	*Vanellus indicus*	Red wattled lapwing	LC	Sch II
57	*Geokichla citrina*	Orange-headed Thrush	LC	Sch II
58	*Zosterops palpebrosus*	White-eye	LC	Sch II
59	*Corvus splendens*	House crow	LC	Not listed
60	*Ixobrychus cinnamomeus*	Chest nut bittern	LC	Not listed
61	*Turdus merula*	Blackbird	LC	Not listed

*Status assigned by the IUCN, where – CR – Critically Endangered; EN – Endangered; LC – Least Concern; NT – Near Threatened; VU – Vulnerable, DA – Data Deficient, NE – Not Evaluated, R : Resident; RM : Resident Migratory; M: Migratory. All the birds observed from the study area.

List of Reptiles recorded from the study area:

Scientific Name	**Common Name**	**IUCN Status**	**IW(P)A 1972 Amended 2022 Status**
Eryx conicus	Russells earth boa	NT	Sch II
Eryx johii	Johns earth boa	NT	Sch I
Naja naja	Indian Cobra	LC	Sch I
Ptyas mucosus	Common Rat snake	LC	Sch I
Echis carinatus	Saw scaled wiper	LC	Sch II
Lycodon aulicus	Common wolf snake		Sch II
Trimeresurus gramineus	Green pit viper	LC	Sch II
Cyrtodactylus kacchensis	Black rock gecko	NT	Sch II
Vipera russelli	Russel's Viper	LR	Sch II
Bungarus caeruleus	Common Krait	LC	Not listed
Dendrelaphis tristis	Common Tree Snake	LC	Not listed
Hemidactylus flaviviridis	North house gecko	LC	Not listed
Hemidactylus brookii	Brooke's house gecko	LC	Not listed
Calotes rouxii	Forest Calottes	LC	Not listed
Calotes versicolor	Common garden lizard	LC	Not listed
Mabuya carinata	Common Skink	LC	Not listed
Chamaeleon zelanicus	Chameleon	VU	Not listed

List of Amphibians recorded from the study area:

Species	Common name	IUCN Status	IW(P)A 1972 Amended 2022 Status
Microhyla ornata (Dumėril & Bibron)	Ornate narrow mouthed Frog	LC	Not listed
Uperodon globulosus (Günther)	Indian balloon frog	LC	Not listed
Uperodon systoma Schneider	Marbled balloon frog	LC	Not listed
Sphaerotheca breviceps (Schneider)	Indian burrowing frog	LC	Not listed
Duttaphrynus stomaticus Lüken	Marbled toad	LC	Sch II
Duttaphrynus melanostictus Schneider	Common Indian toad	LC	Sch II
Hoplobatrachus crassus (Jerdon)	Jerdon's bull frog	LC	Sch II
Hoplobatrachus tigerinus (Daudin)	Indian bull frog	LC	Sch II
Euphlyctis hexadactylus (Lesson)	Indian pond frog	LC	Sch II
Euphlyctis cyanophlyctis (Schneider)	Skittering frog	LC	Sch II

List of Butterflies recorded from the study area:

S. No.	Scientific Name	Common Name
	Family – Nymphalidae	
	Subfamily – Satyrinae	
1	*Melanitis leda leda*	Common Evening Brown
2	*Ypthima asterope maharatta*	Common Three - ring
3	*Acraea violae*	Tawny Coster
4	*Danaus chrysippus chrysippus*	Plain Tiger
5	*Danaus genutia genutia*	Striped Tiger
6	*Euploea core core*	Common Crow
7	*Hypolimnas bolina jacintha*	Great Egg fly
8	*Hypolimnas misippus*	Danaid Egg fly
9	*Phalanta phalantha phalantha*	Common Leopard
10	*Precis almana almana*	Peacock Pansy
11	*Precis hierta hierta*	Yellow Pansy
12	*Precis lemonias lemonias*	Lemon Pansy
13	*Precis orithya ocyale*	Blue Pansy
14	*Symphaedra nais*	Baronet
	Family -Lycaenidae	
	Subfamily -Cretinae	
15	*Curetis bulis*	Bright Sunbeam
	Subfamily Polymmatinae	
16	*Castalius rosimon rosimon*	Common Pierrot

17	*Chilades laius*	Lime Blue
18	*Everes lacturnus syntala*	Indian Cupid
19	*Freyeria trochylus*	Grass Jewel
20	*Jamides celeno aelianus*	Common Cerulean
21	*Tarucus nara* Kollar	Rounded Pierrot
	Family -Pieridae	
	Subfamily -Pierinae	
22	*Anaphaeis aurota aurota* Fabricus	Pioneer
23	*Colotis danae danae* Fabricus	Crimson Tip
24	*Colotis etrida* Boisduval	Small or Little Orange Tip
25	*Colotis eucharis eucharis* Fabricus	Plain Orange Tip
26	*Delias eucharis* Drury	Common Jezebel
27	*Ixias marianne* Cramer	White Orange Tip
28	*Ixias pyrene sesia* Fabricus	Yellow Orange Tip
	Subfamily -Coliadinae	
29	*Catopsilia pomona* Fabricus	Common Emigrant
30	*Eurema hecabe simulata* Moore	Common Grass Yellow
	Family -Hesperiidae	
	Subfamily -Coeliadinae	
31	*Badamia exclamationis* Fabricus	Brown Awl
	Subfamily -Hesperiinae	
32	*Borbo bevani* Moore	Bevan's Swift
	Family -Papilionidae	
	Subfamily -Papilioninae	
33	*Pachliopta hector* Linnaeus	Crimson Rose
34	*Papilio demoleus* Linnaeus	Lime Butterfly
35	*Papilio polytes polytes* Linnaeus	Common Mormon
36	*Papilio polytes stichius* Hubner	Common Mormon

ANNEXURE –III

Accidental death of Wildlife due to Road and Railways in Chalama Range of the study area based on the data furnished by Forest Department.

Mortality due of wildlife due to Road kills:

S.No.	Latitude	Longitude	Name of the Range	Year	Name of the Species	Date of Death	Location
1	15.40249	78.70843	Chelama	2016	Spotted deer	27-11-2016	patha pacherla compt No.521
2	15.40966	78.73593	Chelama	2021	Spotted deer	13-11-2021	Nandyal – Giddalur road from 2.5 KM Minister Chintamanu area of Pacherla beat
3	15.42455	78.76104	Chelama	2022	Panther cub	27-02-2022	Near old Bogada bridge pillars compt No.532
4	15.40462	78.7244	Chelama	2022	Samber	06-08-2022	Nandyal - Giddalur road near Pachagundala rasta
5	15.39444	78.67779	Chelama	2022	Porcupine	26-09-2022	Nandyal – Giddalur road at Dadakalander darga
6	15.4041	78.68999	Chelama	2023	wild cat	17-04-2023	Nandyal - Giddalur road near Chelama arch

Mortality of wildlife due to train accidents in the study area:

S.No.	Latitude	Longitude	Name of the Range	Year	Name of the Species	Date of Death	Location
1	15.42544	78.62303	Chelama	2011	Panther	03-02-2011	239/9 km Railway pole
2	15.42086	78.6515	Chelama	2014	2 Nos Sloth bears	11-10.2014	compt No.508 Railway track
3	15.42757	78.60956	Chelama	2016	2 spotted deers	12-04-2016	Near TGP Canal bridge
4	15.422	78.75636	Chelama	2017	Panther	22-08-2017	near Dorabavi bridge
5	15.43335	78.71943	Chelama	2018	Panther	16-11-2018	between railway kilometre stone 228/6 to 228/7
6	15.43473	78.7234	Chelama	2019	Tiger	16-04-2019	Railway kilometre stone 228/2 in Dongabavi beat compartment No.525
7	15.42561	78.62161	Chelama	2020	Jangu pilli (Fishing Cat	04-09-2020	Railway track 240 kms Pole compt No.506
8	15.41347	78.67663	Chelama	2021	Tiger	11-11-2021	Railway km stone 233/9 near Chelama station tunnel in compt No.511
9	15.42663	78.70029	Chelama	2022	2 Samber	30-01-2022	Railway Km. Stone 230/9 in compt No.519
10	15.42235	78.75471	Chelama	2022	Panther cub	26-02-2022	Railway track at Km 223/9
							in compt No.487

11	15.42098	78.76059	Chelama	2022	Samber	03-10-2022	Near bogada tunnel
12	15.43116	78.73132	Chelama	2022	Samber	27-12-2022	Nandyal – Giddalur railway track near Railway stone 227/2
13	15.41966	78.65858	Chelama	2023	Spotted deer	24-01-2023	Nandyal – Giddalur railway track between Railway stone 235/9 and 236/0

Annexure - XXXVI

Budget estimate for in-situ rewilding enclosure in Peddapenta, Chinna Manthanala beat, Korraprolu Range, PT Markapur

SI. No.	Name of the Components	Proposed		Step-1		Step-2		Step-3	
		Qty (Nos.)	Amount (in Lakhs)	Qty (Nos.)	Amount (in Lakhs)	Qty (Nos.)	Amount (in Lakhs)	Qty (Nos.)	Amount (in Lakhs)
I	**Semi permanent structures**								
1	Creation of Nursery enclosure and monitoring unit	Ls	25	Ls	25	-	-	-	-
2	Creation of Tiger enclosure	Ls	100	Ls	100	-	-	-	-
3	Creation of Herbivore enclosure	Ls	90	-	-	Ls	90	-	-
4	Construction of Tiger Den	Ls	4	Ls	4	-	-	-	-
5	Construction of Boma enclosure and other gates	Ls	20	-	-	Ls	20	-	-
6	Construction of Watch Tower cum water tank	2	20	1	10	1	10	-	-
7	Construction of Camp Offices for Officers and Veterinary Doctors	2	14	1	7	1	7	-	-
8	Construction of live stock shed	1	4	1	4	-	-	-	-
II	**Protection & surveillance**								
	(A) Recurring								
9	Engaging Drivers	1	5.81	1	0.65	1	2.58	1	2.58
10	POL Charges for Vehicles	2	8.1	2	0.9	2	3.6	2	3.6
11	Engaging Protection Watchers	4	15.93	4	1.77	4	7.08	4	7.08
	(B) Non-Recurring								
12	Procurement of vehicles	2	20	2	20	-	-	-	-
13	Procurement of Wireless Set Devices and other communication systems	Ls	5	Ls	2.5	Ls	2.5	-	-
14	Procurement of Amenities Protection Watchers	Ls	8	Ls	6	Ls	1	Ls	1

15	Solar enabled CCTV System	Ls	10	Ls	5	Ls	2	Ls	3
16	Radio collaring of the cubs during release as per standard operating procedure	Ls	10	-	-	-	-	Ls	10
17	Road maintenance	Ls	10	Ls	7	Ls	3	-	-
III	**Habitat improvement**								
18	Removal of weed, creation of water bodies and improvement of existing grass lands, Creation of fires / view lines	Ls	15	Ls	5	Ls	5	Ls	5
IV	**Veterinary Care**								
	(A) Recurring								
19	Engaging Veterinary doctor	1	7.80	-	-	1	7.80	-	-
20	Engaging Biologist	1	9.84	-	-	1	4.92	1	4.92
21	Engaging Field Assistants	2	3.54	-	-	2	1.77	2	1.77
22	Providing food for Tigers and other animals	Ls	20	Ls	5	Ls	7.5	Ls	7.5
	(B) Non-Recurring								
23	Veterinary emergency medicines, Tranquilizing gun, Disease Diagnosis and anesthetic drugs etc.,	Ls	10	Ls	1	Ls	4	Ls	5
V	**Others**								
24	Trapping and transportation of animals	Ls	10	Ls	5	Ls	5	-	-
25	Procurement of specially designed vehicle for trapping and transportation animals	1	40	1	40	-	-	-	-
26	Documentation	Ls	4	-	-	Ls	1	Ls	3
27	Over Head Charges	Ls	5	Ls	2	Ls	2	Ls	1
28	Miscellaneous Items	Ls	4.98	Ls	2	Ls	2	Ls	0.98
	Grand Total >>		**500.00**		**253.82**		**189.75**		**56.43**

Annexure- XXXVII

LIST OF FAUNA FOUND IN NSTR

MAMMALIAN FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**PTEROPODIDAE**	Fulvous fruit bat	*Rousettus leschenaultii*
2		Greater short-nosed fruit bat	*Cynopterus sphinx*
3		Indian flying fox	*Pteropus medius*
4	**VESPERTILIONIDAE**	Indian pipistrelle	*Pipistrellus coromandra*
5	**EMBALLONURIDAE**	Black-bearded tomb bat	*Taphozous melanopogon*
6	**RHINOPOMATIDAE**	Lesser mouse-tailed bat	*Rhinopoma hardwickii*
7	**HIPPOSIDERIDAE**	Indian roundleaf bat	*Hipposideros lankadiva*
8		Schneider's leaf-nosed bat	*Hipposideros speoris*
9	**MEGADERMATIDAE**	Greater false vampire bat	*Lyroderma lyra*
10	**SORICIDAE**	Asian house shrew	*Suncus murinus*
11	**TUPAIIDAE**	Madras tree shrew	*Anathana ellioti*
12	**SCIURIDAE**	Indian palm squirrel	*Funambulus palmarum*
13		Northern palm squirrel	*Funambulus pennantii*
14		Indian giant squirrel	*Ratufa indica*
15	**MURIDAE**	Indian gerbil	*Tatera indica*
16		Lesser bandicoot rat	*Bandicota bengalensis*
17		Greater bandicoot rat	*Bandicota indica*
18		Little Indian field mouse	*Mus booduga*
19	**HYSTRICIDAE**	Indian crested porcupine	*Hystrix indica*
20	**LEPORIDAE**	Indian hare	*Lepus nigricollis*
21	**MANIDAE**	Indian pangolin	*Manis crassicaudata*
22	**CERCOPITHECIDAE**	Gray langur	*Semnopithecus entellus*
23		Capped langur	*Trachypithecus pileatus*
24		Bonnet macaque	*Macaca radiata*
25		Rhesus macaque	*Macaca mulatta*
26	**FELIDAE**	Royal bengal tiger	*Panthera tigris tigris*
27		Panther or Leopard	*Panthera pardus fusca*
28		Jungle cat	*Felis chaus*
29		Leopard cat	*Prionailurus bengalensis*
30		Fishing cat	*Prionailurus viverrinus*
31		Rusty-Spotted cat	*Prionailurus rubiginosus*
32	**VIVERRIDAE**	Small Indian civet	*Viverricula indica*
33		Asian palm civet	*Paradoxurus hermaphroditus*
34	**HERPESTIDAE**	Indian grey mongoose	*Urva edwardsii*
35		Ruddy mongoose	*Urva smithii*
36	**MUSTELIDAE**	Smooth coated otter	*Lutrogale perspicillata*
37		Honey badger	*Mellivora capensis*
38	**URSIDAE**	Sloth bear	*Melursus ursinus*
39	**HYAENIDAE**	Striped hyena	*Hyaena hyaena*
40	**CANIDAE**	Indian dhole	*Cuon alpinus alpinus*
41		Bengal fox	*Vulpes bengalensis*
42		Golden jackal	*Canis aureus*
43		Wolf	*Canis lupus*
44	**CERVIDAE**	Chital	*Axis axis*
45		Sambar	*Rusa unicolor*

46	**TRAGULIDAE**	Mouse deer	*Tragulus meminna*
47	**SUIDAE**	Wild boar	*Sus scrofa cristatus*
48	**BOVIDAE**	Chinkara	*Gazella bennettii*
49		Four-horned antelope	*Tetracerus quadricornis*
50		Blackbuck	*Antilope cervicapra*
51		Nilgai	*Boselaphus tragocamelus*

HERPETO FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**GEOEMYDIDAE**	Deccan saw back terrapin	*Kachuga tentoria*
2		Indian black turtle	*Melanochelys trijuga*
3	**TRIONYCHIDAE**	Indian flapshell turtle	*Lissemys punctata*
4	**TESTUDINIDAE**	Indian star tortoise	*Geochelone elegans*
5	**CROCODYLIDAE**	Mugger/marsh crocodile	*Crocodylus palustris*
6	**GEKKONIDAE**	Brook's gecko	*Hemidactylus brookii*
7		Northern house gecko	*Hemidactylus flaviviridis*
8		Asian house gecko	*Hemidactylus frenatus*
9		Giant rock gecko	*Hemidactylus giganteus*
10		Bark gecko	*Hemidactylus leschenaultia*
11		Termite gecko	*Hemidactylus triedrus*
12		Reticulate gecko	*Hemidactylus reticulatus*
13	**AGAMIDAE**	Common garden lizard	*Calotes versicolor*
14		Forest calotes	*Calotes rouxi*
15		Peninsular rock agama	*Psammophilus dorsalis*
16		Fan-throated lizard	*Sitana ponticeriana*
17	**CHAMAELEONIDAE**	Indian chameleon	*Chamaeleo zeylanicus*
18	**SCINCIDAE**	Gunther's supple skink	*Lygosoma guentheri*
19		Beddomes South Indian skink	*Eutropis beddomei*
20		Common skink	*Eutropis carinata*
21		Nagarjunensis skink	*Eutropis nagarjunensis*
22		Bronze grass skink	*Eutropis macularia*
23	**LACERTIDAE**	Beddome's cabrita lizard	*Ophisops minornictans*
24		Jerdon's snake-eye	*Ophisops jerdoni*
25	**VARANIDAE**	Indian monitor lizard	*Varanus bengalensis*
26	**UROPELTIDAE**,	Elliote's shieldtail	*Uropeltis ellioti*
27	**TYPHLOPIDAE**	Common wormor blind Snake	*Indotyphlops braminus*
28	**BOIDAE**	Russell's earth boa	*Eryx conicus*
29		John's earth boa	*Eryx johnii*
30	**PYTHONIDAE**	Indian rock python	*Python molurus*
31	**ELAPIDAE**	Common Indian krait	*Bungarus caeruleus*
32		Indian cobra	*Naja naja*
33		Slender coral Snake	*Calliophis melanurus*
34	**COLUBRIDAE**	Common brown vine snake	*Ahaetulla nasuta*
35		Buff striped keel back	*Amphiesma stolata*

36		Banded racer	*Platyceps plinii*
37		Common cat snake,	*Boiga trigonata*
38		Forsten's cat Snake	*Boiga forsteni*
39		Trinket snake	*Coelognathus helena*
40		Common Indian bronze back	*Dendrelaphis tristis*
41		Common wolf snake	*Lycodon aulicus*
42		Barred wolf snake	*Lycodon striatus*
43		Travancore wolf snake	*Lycodon travancoricus*
44		Calamaria reed snake	*Liopeltis calamaria*
45		Green keelback	*Rhabdophis plumbicolor*
46		Banded kukri Snake	*Oligodon arnensis*
47	**COLUBRIDAE**	Streaked kukri Snake	*Oligodon taeniolatus*
48		Indian rat snake	Ptyas mucosa
49		Dumeril's black-headed Snake	*Sibynophis subpunctatus*
50		Sri Lankan flying snake	*Chrysopelea taprobanica*
51		Nagarjunasagar racer	*Platyceps bholanathi*
52		Yellow-green cat snake	*Boiga flaviviridis*
53		Yellow collared wolf snake	*Lycodon flavicollis*
54		Checkered keelback	*Fowlea piscator*
55	**HOMALOPSIDAE**	Rainbow water Snake	*Enhydris enhydris*
56		Dog faced water Snake	*Cerberus rynchops*
57	**VIPERIDAE**	Russel's viper	*Daboia russelii*
58		Saw scaled viper	*Echis carinatus*
59		Green pit viper	*Craspedocephalus gramineus*

AMPHIBIAN FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**BUFONIDAE**	CommonIndian toad	*Bufo melanostictus*
2		Ferguson's toad	*Bufo scaber*
3		Marbled toad	*Bufo stomaticus*
4	**MICROHYLIDAE**	Painted kaloula	*Uperodon taprobanicus*
5		Ornate microhylid	*Microhyla aornata*
6		Narrow mouthed frog	*Microhyla rubra*
7		Balloon frog	*Uperodon globulosus*
8		Marbled balloon frog	*Uperodon systoma*
9	**DICROGLOSSIDAE**	Skittering frog	*Euphlyctis cyanophlyctis*
10		Indian pond frog	*Euphlyctis hexadactylus*
11		South Indian bull frog	*Hoplobatrachus crassus*
12		Indian bull frog	*Hoplobatrachus tigerinus*
13		Indian cricket frog	*Fejervarya limnocharis*
14		Indian burrowing frog	*Sphaerotheca breviceps*
15		Indian burrowing frog	*Sphaerotheca rolandae*
16	**RHACOPHORIDAE**	East Asian tree frog	*Polypedates leucomystax*
17		Common tree frog	*Polypedates maculatus*
18	**RANIDAE**	Bronzed frog	*Indosylvirana temporalis*

FISH FAUNA			
Sl.No	**Family**	**Telugu Name**	**Scientific Name**
1	**ANGUILLIDAE**	Malugu	*Anguilla bicolor bicolor*
2	**APLOCHEILIDAE**		*Aplocheilus lineatus*
3	**ANABANTIDAE**		*Anabas testudineus*
4	**AMBASSIDAE**		*Chanda nama*
5	**CHANNIDAE**		*Channa orientalis*
6		Matta gidasa	*Channa punctatus*
7	**OSPHRONEMIDAE**		*Trichogaster fasciata*
8	**ELEOTRIDAE**		*Eleotris fusca*
9	**CICHLIDAE**		*Etroplus maculatus*
10			*Etroplus suratensis*
11	**GERREIDAE**		*Gerres filamentosus*
12	**GOBIIDAE**		*Glossogobius giuris*
13	**HETEROPNEUSTIDAE**		*Heteropneustes fossilis*
14	**COBITIDAE**		*Lepidocephalichthys guntea*
15	**MASTACEMBELIDAE**		*Macrognathus aral*
16		Bommidai	*Mastacembelus armatus*
17	**MUGILIDAE**		*Mugil cephalus*
18	**BAGRIDAE**		*Rita gogra*
19			*Aorichthys seenghala*
20			*Mystus cavasius*
21			*Mystus gulio*
22			*Mystus montanus*
23			*Mystus vittatus*
24	**SCHILBEIDAE**		*Pseudotropius atherinoides*
25			*Neotropius khavalchor*
26	**NOTOPTERIDAE**	Mangala Katti	*Notopterus notopterus*
27	**CYPRINIDAE**		*Osteobroma vigorsii*
28			*Parluciosoma daniconius*
29			*Devario aequipinnatus*
30		Mosu	*Cirrhinus reba*
31			*Labeo boggut*
32			*Labeo fimbriatus*
33		Rohu	*Labeo calabasu*
34			*Danio devario*
35		Boccha	*Catla catla*
36			*Esomus barbatus*
37			*Esomus barbatus*
38		Budda Parika	*Garra mullya*
39			*Puntius bimaculatus*
40			*Puntius chola*
41			*Puntius conchonius*
42			*Puntius dorsalis*
43			*Puntius filamentosus*
44			*Puntius parrah*
45			*Puntius sarana sarana*
46			*Puntius sophore*
47			*Puntius stigma*

48		Budda parike	*Puntius ticto*
49			*Rasbora daniconius*
50		Bedisa	*Salmostoma balookee*
51	**SCATOPHAGIDAE**		*Scatophagus argus*
52	**TERAPONTIDAE**		*Terapon jarbua*
53	**SILURIDAE**		*Ompok pabda*
54		Valuga	*Wallago attu*
55	**BELONIDAE**		*Xenentodon cancila*

AVIAN FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**PHASIANIDAE**	Grey francolin	*Ortygornis pondicerianus*
2		Common quail	*Coturnix coturnix*
3		Rain quail	*Coturnix coromandelica*
4		Jungle bush quail	*Perdicula asiatica*
5		Grey junglefowl	*Gallus sonneratii*
6		Red spurfowl	*Galloperdix spadicea*
7		Red junglefowl	*Gallus gallus*
8		Rock bush quail	*Perdicula argoondah*
9		Grey partridge	*Perdix perdix*
10		Painted francolin	*Francolinus pictus*
11		Painted spurfowl	*Galloperdix lunulata*
12		Painted bush quail	*Perdicula erythrorhyncha*
13		Indian peafowl	*Pavo cristatus*
14	**GRUIDAE**	Demoiselle crane	*Grus virgo*
15	**ANATIDAE**	Ruddy shelduck/ brahminy duck	*Tadorna ferruginea*
16		Knob-billed/comb duck	*Sarkidiornis melanotos*
17		Indian spot-billed duck	*Anas poecilorhyncha*
18		Tufted duck/ pochard	*Aythya fuligula*
19		Gadwall	*Mareca strepera*
20		Common pochard	*Aythya ferina*
21		Red-crested pochard	*Netta rufina*
22		Ferruginous duck	*Aythya nyroca*
23		Northern shoveler	*Spatula clypeata*
24		Eurasian teal	*Anas crecca*
25		Lesser whistling duck	*Dendrocygna javanica*
26		Eurasian wigeon	*Mareca penelope*
27		Cotton pygmy goose	*Nettapus coromandelianus*
28		Bar-headed goose	*Anser indicus*
29		Northern pintail	*Anas acuta*
30		Garganey	*Spatula querquedula*
31	**PODICIPEDIDAE**	Little grebe	*Tachybaptus ruficollis*
32	**CICONIIDAE**	Painted stork	*Mycteria leucocephala*
33		Woolly-necked stork	*Ciconia episcopus*
34		Asian openbill	*Anastomus oscitans*
35		Lesser adjutant	*Leptoptilos javanicus*
36		White stork	*Ciconia ciconia*
37		Black stork	*Ciconia nigra*
38		Black-necked stork	*Ephippiorhynchus asiaticus*
39	**PHOENICOPTERIDAE**	Lesser flamingo	*Phoeniconaias minor*

40	**THRESKIORNITHIDAE**	Euresian spoonbill	*Platalea ajaja*
41		Black-headed ibis	*Threskiornis melanocephalus*
42		Red-naped ibis	*Pseudibis papillosa*
43		Glossy ibis	*Plegadis falcinellus*
44		White ibis	*Eudocimus albus*
45	**ARDEIDAE**	Cattle egret	*Bubulcus ibis*
46		Great egret	*Ardea alba*
47		Little egret	*Egretta garzetta*
48		Intermediate egret	*Ardea intermedia*
49		Grey heron	*Ardea cinerea*
50		Purple heron	*Ardeola purpurea*
51		Pond heron	*Ardeola grayii*
52		Black-crowned night heron	*Nycticorax nycticorax*
53		Western reef heron	*Egretta gularis*
54		Striated heron	*Butorides striata*
55		Cinnamon bittern	*Ixobrychus cinnamomeus*
56	**ANHINGIDAE**	Oriental darter	*Anhinga melanogaster*
57	**PHALACROCORACIDAE**	Little cormorant	*Microcarbo niger*
58		Indian cormorant	*Phalacrocorax fuscicollis*
59		Great cormorant	*Phalacrocorax carbo*
60	**FALCONIDAE**	Common kestrel	*Falco tinnunculus*
61		Lesser kestrel	*Falco naumanni*
62		Red necked falcon	*Falco chicquera*
63		Brahminy kite	*Haliastur indus*
64		Laggar falcon	*Falco jugger*
65		Peregrine falcon	*Falco peregrinus*
66	**ACCIPITRIDAE**	Black eared kite	*Milvus migrans lineatus*
67		Black kite	*Milvus migrans*
68		Black-shouldered kite	*Elanus axillaris*
69		Shikra	*Accipiter badius*
70		Oriental honey buzzard	*Pernis ptilorhynchus*
71		Changeable hawk-eagle	*Nisaetus cirrhatus*
72		Booted eagle	*Hieraaetus pennatus*
73		Bonelli's eagle	*Aquila fasciata*
74		Black eagle	*Ictinaetus malaiensis*
75		Eurasian sparrowhawk	*Accipiter nisus*
76		Crested serpent eagle	*Spilornis cheela*
77		Indian spotted eagle	*Clanga hastata*
78		Greater spotted eagle	*Clanga clanga*
79		Short-toed snake eagle	*Circaetus gallicus*
80		Tawny eagle	*Aquila rapax*
81		White-eyed buzzard	*Butastur teesa*
82		Western marsh harrier	*Circus aeruginosus*
83		Pied harrier	*Circus melanoleucos*
84		Montagu's harrier	*Circus pygargus*
85		Pallid/ pale harrier	*Circus macrourus*
86		Egyptian vulture	*Neophron percnopterus*
87		Steppe eagle	*Aquila nipalensis*
88		White-rumped vulture	*Gyps bengalensis*
89		Indian vulture	*Gyps indicus*
90		Lesser florican	*Sypheotides indicus*

91	**OTIDIDAE**	Great Indian bustard	*Ardeotis nigriceps*
92	**PANDIONIDAE**	Osprey	*Pandion haliaetus*
93	**RALLIDAE**	Common moorhen	*Gallinula chloropus*
94		Grey-headed swamphen	*Porphyrio poliocephalus*
95		Coot	*Fulica atra*
96		White-breasted waterhen	*Amaurornis phoenicurus*
97	**TURNICIDAE**	Barred buttonquail	*Turnix suscitator*
98		Small buttonquail	*Turnix sylvaticus*
99	**BURHINIDAE**	Eurasian stone-curlew	*Burhinus oedicnemus*
100	**CHARADRIIDAE**	Red-wattled lapwing	*Vanellus indicus*
101		Yellow-wattled lapwing	*Vanellus malabaricus*
102		Lesser sand plover	*Charadrius mongolus*
103		Little ringed plover	*Charadrius dubius*
104	**JACANIDAE**	Bronze-winged jacana	*Metopidius indicus*
105		Pheasant-tailed jacana	*Hydrophasianus chirurgus*
106	**SCOLOPACIDAE**	Eurasian curlew	*Numenius arquata*
107		Green sandpiper	*Tringa ochropus*
108		Wood sandpiper	*Tringa glareola*
109		Temminck's stint	*Calidris temminckii*
110		Common greenshank	*Tringa nebularia*
111		Spotted redshank	*Tringa erythropus*
112		Common redshank	*Tringa totanus*
113		Marsh sandpiper	*Tringa stagnatilis*
114		Common sandpiper	*Actitis hypoleucos*
115		Little stint	*Calidris minuta*
116		Black-tailed godwit	*Limosa limosa*
117		Pin-tailed snipe	*Gallinago stenura*
118		Common snipe	*Gallinago gallinago*
119	**GLAREOLIDAE**	Indian courser	*Cursorius coromandelicus*
120		Small pratincole	*Glareola lactea*
121		Oriental pratincole	*Glareola maldivarum*
122	**LARIDAE**	Black-headed gull	*Chroicocephalus ridibundus*
123		Brown-headed gull	*Chroicocephalus brunnicephalus*
124		River tern	*Sterna aurantia*
125		Black-bellied tern	*Sterna acuticauda*
126		Whiskered tern	*Chlidonias hybrida*
127	**PTEROCLIDAE**	Chestnut-bellied sandgrouse	*Pterocles exustus*
128		Painted sandgrouse	*Pterocles indicus*
129	**RECURVIROSTRIDAE**	Black-winged stilt	*Himantopus himantopus*
130		Avocet	*Recurvirostra avosetta*
131	**ROSTRATULIDAE**	Greater painted-snipe	*Rostratula benghalensis*
132	**COLUMBIDAE**	Rock dove / Rock pigeon	*Columba livia*
133		Yellow-footed green pigeon	*Treron phoenicopterus*
134		Green imperial pigeon	*Ducula aenea*
135		Common emerald dove	*Chalcophaps indica*
136		Eurasian collared dove	*Streptopelia decaocto*
137		Laughing dove	*Spilopelia senegalensis*
138		Oriental turtle dove	*Streptopelia orientalis*
139		Red collared dove	*Streptopelia tranquebarica*

140		Spotted dove	*Spilopelia chinensis*
141	**PSITTACULIDAE**	Plum-headed parakeet	*Psittacula cyanocephala*
142		Alexandrine parakeet	*Psittacula eupatria*
143		Rose-ringed parakeet	*Psittacula krameri*
144	**CUCULIDAE**	Common hawk-cuckoo	*Hierococcyx varius*
145		Indian cuckoo	*Cuculus micropterus*
146		Grey-bellied cuckoo	*Cacomantis passerinus*
147		Jacobin / pied cuckoo	*Clamator jacobinus*
148		Sirkeer malkoha	*Taccocua leschenaultii*
149		Blue-faced malkoha	*Phaenicophaeus viridirostris*
150		Southern coucal	*Centropus sinensis parroti*
151		Asian koel	*Eudynamys scolopaceus*
152	**TYTONIDAE**	Barn owl	*Tyto alba*
153	**STRIGIDAE**	Brown fish owl	*Ketupa zeylonensis*
154		Eurasian eagle-owl	*Bubo bubo*
155		Jungle owlet	*Glaucidium radiatum*
156		Mottled wood owl	*Strix ocellata*
157		Brown wood owl	*Strix leptogrammica*
158		Short-eared owl	*Asio flammeus*
159		Indian scops owl	*Otus bakkamoena*
160		Oriental scops owl	*Otus sunia*
161		Spotted owlet	*Athene brama*
162		Indian eagle owl	*Bubo bengalensis*
163		Brown boobook	*Ninox scutulata*
164		Spot-bellied eagle owl	*Ketupa nipalensis*
165	**CAPRIMULGIDAE**	Indian nightjar	*Caprimulgus asiaticus*
166		Jerdon's nightjar	*Caprimulgus atripennis*
167		Large-tailed nightjar	*Caprimulgus macrurus*
168		savanna nightjar	*Caprimulgus affinis*
169	**APODIDAE**	Alpine swift	*Tachymarptis melba*
170		House swift	*Apus nipalensis*
171		Little swift	*Apus affinis*
172		Asian palm swift	*Cypsiurus balasiensis*
173	**HEMIPROCNIDAE**	Crested treeswift	*Hemiprocne coronata*
174	**UPUPIDAE**	Eurasian hoopoe	*Upupa epops*
175	**CORACIIDAE**	Indian roller	*Coracias benghalensis*
176	**ALCEDINIDAE**	Common kingfisher	*Alcedo atthis*
177		White-throated kingfisher	*Halcyon smyrnensis*
178		Pied kingfisher	*Ceryle rudis*
179	**MEROPIDAE**	Blue-tailed bee-eater	*Merops philippinus*
180		Asian green bee-eater	*Merops orientalis*
181	**BUCEROTIDAE**	Indian grey hornbill	*Ocyceros birostris*
182	**MEGALAIMIDAE**	Coppersmith barbet	*Psilopogon haemacephalus*
183		Brown-headed barbet	*Psilopogon zeylanicus*
184	**PICIDAE**	White-naped woodpecker	*Chrysocolaptes festivus*
185		Streak-throated woodpecker	*Picus xanthopygaeus*
186		Black-rumped flameback	*Dinopium benghalense*
187		Yellow-crowned woodpecker	*Leiopicus mahrattensis*
188		Brown-capped pygmy woodpecker	*Yungipicus nanus*
189	**PITTIDAE**	Indian pitta	*Pitta brachyura*

190	**ARTAMIDAE**	Ashy woodswallow	*Artamus fuscus*
191	**AEGITHINIDAE**	Common iora	*Aegithina tiphia*
192	**CAMPEPHAGIDAE**	Small minivet	*Pericrocotus cinnamomeus*
193		Scarlet minivet	*Pericrocotus speciosus*
194		Black-headed cuckooshrike	*Lalage melanoptera*
195		Large cuckooshrike	*Coracina macei*
196	**LANIIDAE**	Bay-backed shrike	*Lanius vittatus*
197		Brown shrike	*Lanius cristatus*
198		Great grey shrike	*Lanius excubitor*
199		Long-tailed shrike	*Lanius schach*
200	**VANGIDAE**	Common woodshrike	*Tephrodornis pondicerianus*
201	**DICRURIDAE**	Black drongo	*Dicrurus macrocercus*
202		Greater racket-tailed drongo	*Dicrurus paradiseus*
203		White-bellied drongo	*Dicrurus caerulescens*
204		Ashy drongo	*Dicrurus leucophaeus*
205	**ORIOLIDAE**	Black-hooded oriole	*Oriolus xanthornus*
206		Black-naped oriole	*Oriolus chinensis*
207		Eurasian golden oriole	*Oriolus oriolus*
208	**RHIPIDURIDAE**	White-browed fantail	*Rhipidura aureola*
209		White-spotted fantail	*Rhipidura albogularis*
210	**MONARCHIDAE**	Indian paradise flycatcher	*Terpsiphone paradisi*
211		Black-naped monarch	*Hypothymis azurea*
212	**CORVIDAE**	Rufous treepie	*Dendrocitta vagabunda*
213		House crow	*Corvus splendens*
214		Indian jungle crow	*Corvus culminatus*
215	**PARIDAE**	Himalayan black-lored tit	*Machlolophus xanthogenys*
216		Grey tit	*Melaniparus afer*
217	**HIRUNDINIDAE**	Barn swallow	*Hirundo rustica*
218		Red-rumped swallow	*Cecropis daurica*
219		Wire-tailed swallow	*Hirundo smithii*
220		Streak-throated swallow	*Petrochelidon fluvicola*
221		Dusky crag martin	*Ptyonoprogne concolor*
222	**ALAUDIDAE**	Crested lark	*Galerida cristata*
223		Ashy-crowned sparrow-lark	*Eremopterix griseus*
224		Rufous-tailed lark	*Ammomanes phoenicura*
225		Indian bush lark	*Mirafra erythroptera*
226		Greater short-toed lark	*Calandrella brachydactyla*
227		Oriental skylark	*Alauda gulgula*
228		Singing bush lark	*Mirafra javanica*
229		Jerdon's bush lark	*Mirafra affinis*
230	**PYCNONOTIDAE**	Black-headed bulbul	*Brachypodius melanocephalos*
231		Striated bulbul	*Alcurus striatus*
232		Red-vented bulbul	*Pycnonotus cafer*
233		Red-whiskered bulbul	*Pycnonotus jocosus*
234		White-browed bulbul	*Pycnonotus luteolus*
235		Yellow-throated bulbul	*Pycnonotus xantholaemus*
236	**CISTICOLIDAE**	Zitting cisticola	*Cisticola juncidis*
237		Tawny-flanked prinia	*Prinia subflava*
238		Plain prinia	*Prinia inornata*
239		Grey-breasted prinia	*Prinia hodgsonii*

240		Jungle prinia	*Prinia sylvatica*
241		Ashy prinia	*Prinia socialis*
242		Common tailorbird	*Orthotomus sutorius*
243	**ACROCEPHALIDAE**	Blyth's reed warbler	*Acrocephalus dumetorum*
244		Booted warbler	*Iduna caligata*
245		Clamorous reed warbler	*Acrocephalus stentoreus*
246		Sykes's warbler	*Iduna rama*
247	**PHYLLOSCOPIDAE**	Hume's leaf warbler	*Phylloscopus humei*
248		Yellow-browed warbler	*Phylloscopus inornatus*
249	**SYLVIIDAE**	Lesser whitethroat	*Curruca curruca*
250	**LEIOTHRICHIDAE**	Jungle babbler	*Argya striata*
251		Common babbler	*Argya caudata*
252		Large gray babbler	*Argya malcolmi*
253		Yellow-billed babbler	*Argya affinis*
254	**TIMALIIDAE**	Tawny-bellied babbler	*Dumetia hyperythra*
255		Indian scimitar babbler	*Pomatorhinus horsfieldii*
256		White-headed babbler	*Turdoides leucocephala*
257	**PELLORNEIDAE**	Puff-throated babbler	*Pellorneum ruficeps*
258	**PARADOXORNITHIDAE**	Yellow-eyed babbler	*Chrysomma sinense*
259	**ZOSTEROPIDAE**	Indian white-eye	*Zosterops palpebrosus*
260	**SITTIDAE**	Velvet-fronted nuthatch	*Sitta frontalis*
261	**STURNIDAE**	Brahminy starling	*Sturnia pagodarum*
262		Chestnut-tailed starling	*Sturnia malabarica*
263		Rosy starling	*Pastor roseus*
264		Common myna	*Acridotheres tristis*
265		Indian pied myna	*Gracupica contra*
266	**TURDIDAE**	Orange-headed thrush	*Geokichla citrina*
267		Common blackbird	*Turdus merula*
268	**MUSCICAPIDAE**	Blue rock thrush	*Monticola solitaries*
269		Oriental magpie-robin	*Copsychus saularis*
270		Indian robin	*Copsychus fulicatus*
271		Asian brown flycatcher	*Muscicapa dauurica*
272		Brown-breasted flycatcher	*Muscicapa muttui*
273		Taiga flycatcher	*Ficedula albicilla*
274		Red-breasted flycatcher	*Ficedula parva*
275		Tickell's blue flycatcher	*Cyornis tickelliae*
276		Verditer flycatcher	*Eumyias thalassinus*
277		Pied bush chat	*Saxicola caprata*
278		Black redstart	*Phoenicurus ochruros*
279		White-rumped shama	*Copsychus malabaricus*
280		Siberian stonechat	*Saxicola maurus*
281		Isabelline wheatear	*Oenanthe isabellina*
282		Black redstart	*Phoenicurus ochruros*
283	**CHOLOROPSEIDAE**	Golden-fronted leafbird	*Chloropsis aurifrons*
284		Jerdon's leafbird	*Chloropsis jerdoni*
285	**DICAEIDAE**	Pale-billed flowerpecker	*Dicaeum erythrorhynchos*
286	**NECTARINIIDAE**	Purple sunbird	*Cinnyris asiaticus*
287		Loten's sunbird	*Cinnyris lotenius*
288		Purple-rumped sunbird	*Leptocoma zeylonica*
289	**PASSERIDAE**	House sparrow	*Passer domesticus*
290		Yellow-throated sparrow	*Gymnoris xanthocollis*
291	**PLOCEIDAE**	Baya weaver	*Ploceus philippinus*

292		Black-breasted weaver	*Ploceus benghalensis*
293	**ESTRILDIDAE**	Scaly-breasted munia	*Lonchura punctulata*
294		Tricoloured munia	*Lonchura malacca*
295		Indian silverbill	*Euodice malabarica*
296		White-rumped munia	*Lonchura striata*
297		Red avadavat	*Amandava amandava*
298	**MOTACILLIDAE**	Western yellow wagtail	*Motacilla flava*
299		Grey wagtail	*Motacilla cinerea*
300		White-browed wagtail	*Motacilla maderaspatensis*
301		White wagtail	*Motacilla alba*
302		Forest wagtail	*Dendronanthus indicus*
303		Tawny pipit	*Anthus campestris*
304		Paddyfield pipit	*Anthus rufulus*
305	**FRINGILLIDAE**	Common rosefinch	*Carpodacus erythrinus*

ARACHNID FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**BUTHIDAE**	Indian red scorpion	*Hottentotta tamulus*
2			*Buthoscorpio sarasinorum*
3			*Lychas endotrichus tricarinatus*
4			*Reddyanus vittatus*
5			*Reddyanus corbeti*
6	**SCORPIONIDAE**		*Heterometrus chersonesometrus granulomanus*
7			*Heterometrus gigantometrus*
8	**LYCOSIDAE**		*Pardosa atropalpis Gravely*
9			*Pardosa birmanica Simon*
10			*Pardosa sumatrana Thorell*
11			*Lycosa kempi Gravely*
12			*Lycosa indagatrix*
13			*Lycosa nigrotibialis Simon*
14			*Hippasa greenalliae Blackwall*
15			*Hippasa olivaceaThorell*
16	**GALEODIDAE**		*Galeodes indicus Pocock*
17	**RHAGODIDAE**		*Rhagodes nigrocinctus Bernard*
18	**IDIOPIDAE**		*Acanthodon constructor Pocock*
19	**THERAPHOSIDAE**		*Chilobrachys hardwickii Pocock*
20		Indian Violet Tarantula	*Chilobrachys fimbriatus Pocock*
21		Indian ornamental tree spider	*Poecilotheria regalis Pocock*
22		Nallamala tarantula	*Poecilotheria nallamalaiensis*
23	**OXYOPIDAE**		*Oxyopes pawani Gajbe*
24			*Peucetia yogeshi Gajbe*
25	**PHOLCIDAE**	Long-legs spider	*Artema atlanta Walckenaer*
26			*Crossopriza lyoni Blackwall*
27			*Pholcus phalangioides Fuesslin*
28	**SPARASSIDAE**		*Spariolenus petricola Gravely*
29			*Heteropoda sexpunctata Simon*
30			*Heteropoda nilgirina Pocock*
31	**PHRYNICHIDAE**		*Phrynichus andhraensis.*

32	**PHILODROMIDAE**		*Philodromus betrabatai Tikader*
33			*Tibellus pashanensis Tikader*
34	**THOMISIDAE**		*Tmarus srisailamensis sp.nov.*
35	**ARANEIDAE**		*Argiope arcuata Simon*
36		Oval St Andrew's cross spider	*Argiope aemula Walckenaer*
37			*Argiope lobate Pallas*
38			*Argiope pulchellaThorell*
39			*Nephila kuhlii Doleschall*
40			*Argiope anasujaThorell*
41		Oriental spiny orb-weaver	*Gasteracantha geminata Fabricus*
42		Kidney garden spider	*Araneus mitifica Simon*
43			*Nephila maculate Fabricus*
44			*Neoscona bengalensisTikader&Bal*
45			*Neoscona mukerjei Tikader*
46			*Neosconarumpfi Thorell*
47			*Neoscona laglaizei Simon*
48			*Zygiella indica Tikader &Bal*
49			*Herennia ornatissima Doleschall*
50		Tropical tent-web spider	*Cyrtophora citricola Forskal*
51	**SALTICIDAE**		*Marpissa mandali Tikader*
52			*Myrmarachne providens Peckhamet Peckham*
53			*Myrmarachne plataleoides*
54	**CTENIDAE**		*Ctenus indicus Gravely*
55	**CORINNIDAE**		*Castianeira zetes Simon*
56	**OECOBIIDAE**	Wall spider	*Oecobius putus O.P.Cambr.*
57			*Oecobiu smarathaus Tikader*
58	**ERESIDAE**		*Stegodyphus sarasinorum Karsch*
59	**HERSILIIDAE**		*Hersilia savignyi Lucas*
60	**TETRAGNATHIDAE**		*Tetragnatha mandibulata Walckenaer*
61			*Leucauge tessellate Thorell*
62			*Leucauge decorates Blackwall*

BUTTERFLY FAUNA			
Sl.No	**Family**	**Common Name**	**Scientific Name**
1	**PIERIDAE**	pioneer white	*Anaphaeis aurota aurota Fabricius*
2			*Appias albina darada C &RFelder*
3		Common emigrant	*Catopsilia crocale Cramer*
4			*Catopsilia pomona Fabricius*
5			*Catopsilia pyranthe Linnaeus*
6		Lesser gull	*Ceporanadina Lucas*
7			*Ceporaneris sanerissa Fabricius*
8		Dark clouded yellow	*Colias fieldii Menetries*
9		Crimson tip	*Colotis danaedanae Fabricius*
10			*Colotis etrida Boisduval*
11			*Colotis eucharis Fabricius*
12		Common jezebel	*Delias eucharis Drury*

13			*Eurema blanda silhetana Wallace*
14		Small grass yellow	*Eurema brigitta Cramer*
15		Common grass yellow	*Eurema hecabe simulate Moore*
16		Spotless grass yellow	*Eurema laeta Boisduval*
17		White orange tip	*Ixias marianne Cramer*
18			*Ixias sesia Fabricius*
19			*Leptosia nina Fabricius*
20		Common wanderer	*Pareronia valeria hippie Fabricius*
21	**LYCAENIDAE**	Common hedge blue	*Actolepis puspa Horsfield*
22		Large oakblue	*Arhopala amantes Hewitson*
23		Angled pierrot	*Caleta caleta Hewitson*
24		Common pierrot	*Castalius rosimon Fabricius*
25		Forget-me-not	*Catochrysops strabo Fabricius*
26		Lime blue	*Chilades laius Cramer*
27		Bright sunbeam	*Curetis bulis Westwood*
28		Angled sunbeam	*Curetis dentata Moore*
29		Banded blue pierrot	*Discolampa ethionvavasanus Fruhstorfer*
30			*Euchrysops cnejus Fabricius*
31			*Evereslacturnus syntala Cantlie*
32		Grass jewel	*Freyeria trochylus Freyer*
33			*Jamides celenoaelianus Fabricius*
34		Long-tailed blue	*Lampides boeticus Linnaeus*
35			*Leptotes pliniusFabricius*
36	**LYCAENIDAE**		*Nilasera centaurus pirithous Moore*
37		Common lineblue	*Prosotas nora C&R Felder*
38			*Pseudozizeeria maha Kollar*
39			*Rapala jarbus Fabricius*
40			*Rapala manae schistacea Moore*
41		Indigo flash	*Rapala varuna oresis Moore*
42			*Rathinda amor Fabricius*
43			*Spindasis elima elima Moore*
44			*Spindasis ictis Hewitson*
45			*Spindasis vulcanus vulcanus Fabricius*
46		Peacock royal	*Tajuria cippus Fabricius*
47			*Talicada nyseus Guerin.*
48			*Tarucus ananda de Niceville*
49			*Tarucus nara Kollar*
50			*Zizeeria maha ossa Swinhoe*
51		Lesser grass blue	*Zizin otis Fabricius*
52			*Zizula hylax Fabricius*
53	**HESPERIIDAE**		*Ampittia dioscorides dioscorides Fabricius*
54			*Badamia exclamationis* Fabricius
55			*Borbo bevani* Moore
56			*Caprona agama agama* Moore
57			*Caprona ransonnetti potiphera Hewitson*
58		Common banded awl	*Hasorachromus chromus* Cramer

59			*Lambrixsalsala luteipennis* Plotz
60			*Matapa aria* Moore
61			*Notocrypta curvifascia curvifascia Felder&Felder*
62			*Pelopidas mathias mathias* Fabricius
63			*Spialia galba galba* Fabricius
64			*Suastus gremius gremius* Fabricius
65			*Telicota ancilla bambusae* Moore
66			*Acraea violae Fabricius*
67			*Ariadne merione merione Cramer*
68			*Charaxes solon solon Fabricius*
69		Plain tiger	*Danaus chrysippus chrysippus Linnaeus*
70		Common tiger	*Danaus genutia genutia Cramer*
71		Common crow	*Euploea core core Cramer*
72			*Euthalia aconthea meridionalis Fruhstorfer*
73			*Hypolimnas bolina jacintha Drury*
74		Danaid eggfly	*Hypolimnas misippus Linnaeus*
75	**NYMPHALIDAE**		*Lethe rohria rohria Fabricius*
76			*Melanitis leda leda Drury*
77			*Melanitis phedima bela Moore*
78			*Melanitis zitenius zitenius Herbst*
79			*Moduza procrisundifragus Fruhstorfer*
80			*Mycalesis subdita Moore*
81			*Neptis hylasvarmona Moore*
82			*Phalanta phalantha phalantha Drury*
83		Common nawab	*Polyura athamas athamas Drury*
84			*Precis almana almana Linnaeus*
85		Yellow pansy	*Precis hierta hierta Fabricius*
86			*Precis iphita iphita Cramer*
87			*Precis lemonias lemonias Linnaeus*
88			*Precis orithya ocyale Hubener*
89	**NYMPHALIDAE**		*Symphaedra nais Froster*
90		Blue tiger	*Tirumala limniace exoticus Gmelin*
91			*Vanessa indica pholoe Fruhstorfer*
92			*Ypthima asterope maharatta Moore*
93			*Graphium agamemnon agamemnon Linnaeus*
94			*Graphium sarpedonteredon Felder&Felder*
95			*Pachliopta aristolochiae aristolochiae Fabricius*
96	**PAPILIONIDAE**		*Pachliopta hector Linnaeus*
97		Lime swallowtail	*Papilio demoleus Linnaeus*
98			*Papilio polytes polytes Linnaeus*
99			*Papilio polytes romulus Cramer*
100			*Papilio polytes stichius Hubner*
101			*Pathysa nomius nomius Esper*

MOTH FAUNA		
Sl.No	**Family**	**Scientific Name**
1	**NOCTUIDAE**	*Achaea janata Fab.*
2		*Anisoneura hypocyanea Guen.*
3		*Entomogramma tortum Guen.*
4		*Hyblaea puera Cram.*
5		*Nyctipao crepuscularis Linn.*
6		*Nyctipao heiroglyphica Drury*
7		*Nyctipao macrops Linn.*
8		*Othreis cocalus Cram.*
9		*Othreis maternal Linn.*
10		*Othreis ancilla Cram.*
11		*Othreis fullonica Linn.*
12		*Ophiusa algira Linn.*
13		*Plusia ornatissima,Wlk.*
14		*Polytela gloriosae Fab.*
15		*Spodoptera litura Fab.*
16		*Spodoptera mauritia Boisduval*
17		*Tarache nitidula Fab.*
18		*Plusinae*
19		*Leucania spp*
20	**LYMANTRIIDAE**	*Euproctis scintillans Wlk.*
21		*Heracuala discivitta Moore*
22		*Himala argentea Wlk.*
23	**EUPTEROTIDAE**	*Eupterote mollifera Wlk.*
24		*Eupterote undata Blanch.*
25		*Eupterote Sp.*
26	**ARCTIIDAE**	*Argina Sp.*
27		*Deopia pulchella Linn.*
28		*Hypsa alciphron Cram.*
29		*Pericallia ricini Fab.*
30	**PYRALIDAE**	*Caprinia conchylalis Guen.*
31		*Eristena postalbalis Hmpsn.*
32		*Endotricha spp*
33	**SATURNIIDAE**	*Actias selene Hiibn.*
34		*Antheraea paphia Linn.*
35	**LASIOCAMPIDAE**	*Estigena pardalis Wlk.*
36		*Metanastria hyrtaca Cram.*
37	**SYNTOMIDAE**	*Syntomoides microchilus Hamp.*
38		*Syntomoides imaon Cram.*
39	**COSSIDAE**	*Duomitus leuconotus Wlk.*
40	**THYRIDIDAE**	*Striglina scitaria Wlk.*
41	**LASIOCAMPIDAE**	*Estigena pardalis Wlk.*
42	**PSYCHIDAE**	*Eumeta crameri Westw.*
43	**NOTODONTIDAE**	*Apela divisa Wlk.*
44		*Cerura liturata Wlk.*
45		*Dicronura himalayana Moore*
46	**SPHINGIDAE**	*Acherontia lachesis Fab.*
47		*Acherontia styx Westw.*
48		*Celerio lineate livornicaESp.*

49		*Cephonodes hylas hylas Linn.*
50		*Chaerocampa celerio Linn.*
51		*Daphnis nerii Linn.*
52		*Deilephila livornica ESp.*
53		*Elibia dolichus Westw.*
54		*Macroglossum Sp.*
55		*Marumba dyras dyrasWlk.*
56		*Polyptychus dentatus Cram.*
57		*Polyptychus spectabilis spectabilis Butl.*
58		*Protoparce convolvuli Linn.*
59		*Ambulyx moorei*
60	**CHOREUTIDAE**	*Choreutis euclista*
61		*Agassiziella picalis*
62		*Elophila scitalis*
63		*Pagyda salvalis*
64		*Pyrausta phoenicealis*
65		*Agrotera scissalis*
66		*Botyodes diniasalis*
67		*Cnaphalocrocis trebiusalis*
68		*Cydalima laticostalis*
69		*Epipagis peritalis*
70		*Herpetogramma spp*
71		*Hyalobathra cf. illectalis*
72	**CRAMBIDAE**	*Ischnurges luteomarginalis*
73		*Lamprosema tampiusalis*
74		*Maruca vitrata Fabricius*
75		*Nausinoe perspectata*
76		*Nosophora spp*
77		*Omiodes spp*
78		*Palpita spp*
79		*Protonoceras capitalis*
80		*Pygospila tyres*
81		*Spilomelinae-genera spp*
82		*Synclera traducalis*
83		*Syngamia latimarginalis*
84		*Syngamia spp Guenée,*
85	**DREPANIDAE**	*Phalacra spp.*
86		*Asota caricae*
87		*Baniana semilugens*
88		*Crithote spp*
89		*Aemene spp*
90	**EREBIDAE**	*Amata passalis*
91		*Argina astrea*
92		*Asura Miltochrista group spp*
93		*Cyana spp*
94		*Eublemma accedens*
95		*Acantholipes circumdata*
96		*Acantholipes trajecta*
97		*Anisoneura salebrosa*
98	**EREBIDAE**	*Artena dotata*
99		*Erebus hieroglyphica*
100		*Erebus macrops*

101		*Mocis frugalis*
102		*Sphingomorpha chlorea*
103		*Thyas coronata*
104		*Trigonodes hyppasia*
105		*Hydrillodes spp.*
106		*Naarda spp*
107		*Simplicia sp*
108		*Hypena laceratalis*
109		*Hypena obacerralis*
110		*Artaxa cf*
111		*Nygmiini*
112		*Orvasca subnotata*
113		*Perina nuda*
114		*Sphrageidus spp*
115		*Anomis flava*
116		*Rusicada spp*
117		*Blasticorhinus rivulosa*
118	**LECITHOCERIDAE**	*Tisis spp*
119		*Lecithoceridae-genera spp*
120	**LIMACODIDAE**	*Parasa lepida*
121		*Limacodidae-genera sp*
122	**GEOMETRIDAE**	*Macaria fasciata Fab*
123		*PericalliaSp.*
124		*Eumelea spp.*
125		*Achrosis spp*
126		*Boarmiini-genera spp.*
127		*Hyperythra lutea*
128		*Hyposidra talaca*
129		*Cyclothea disjuncta*
130		*Microloxia cf. indecretata*
131		*Pingasa ruginaria*
132		*Craspediopsis sp*
133		*Scopula cuneilinea*
134	**NOLIDAE**	*Nola internella-analis*
135	**PTEROPHORIDAE**	*Pterophoridae spp*
136	**STATHMOPODIDAE**	*Stathmopoda cf*
137	**TORTRICIDAE**	*Tortricidae spp*

COLEOPTERIAN FAUNA		
Sl.No	**Family**	**Scientific Name**
1	**CERAMBYCIDAE**	*Acanthophorus serraticornis* Oliv.
2		*Batocerarufo maculata* Degeer
3		*Coelosterna scabrator* Fab.
4		*Cremnosterna* sp.
5		*Diorthus* sp.
6		*Glenea multiguttata* Guer.
7		*Macrotoma crenata* Fab.
8		*Plocaederus ferrugineus* Linn.
9		*Plocaederus humeralis* White
10		*Plocaederus obesus* Gahan
11		*Polyzonus prasinus* White
12		*Prionomma atratum* Gmelin
13		*Zonopterus flavirtarbis* Hope
14		*Dorysthenes rostratus* Löbl & Smetana
15	**SCARABAEIDAE**	*Anatona stillata Newm.*
16		*Chiloloba acuta Wied.*
17		*Heliocopris bucephalus Fab.*
18		*Heliocopris dominus Bates.*
19		*Oxyoetonia versicolor Fab.*
20		*Scarabaeus Sp.*
21		*Trigonophorus hookeri White*
22	**CHRYSOMELIDAE**	*Aspidomorpha Sp.*
23		*Hispella ramosa Gyll.*
24		*Sindia clathrata Fab.*
25	**ELATERIDAE**	*Agonishius metallicus Candeze.*
26		*Alaus putridus Candeze.*
27		*Ardiophorus Sp.*
28	**DYNASTIDAE**	*Oryctes rhinoceros Linn.*
29	**CARABIDAE**	*Anthia sexguttata Fab.*
30		*Calosoma orientale Hope*
31		*Nebria Sp.*
32		*Cerapterus latipes* Swederus
33	**CANTHARIDAE**	*Mylabris pustulata Thunb.*
34	**BRENTHIDAE**	*Ceocephalus carus Walk.*
35	**HYDROPHILIDAE**	*Hydrophilus Sp.*
36		*Endomychidae*
37		*Engonius lunulatus Gerst.*
38	**CICINDELIDAE**	*Cicindela repanda Dej. Walton*
39		*Cincindela calligramma Schaum*
40	**BUPRESTIDAE**	*Psiloptera fastuosa Fab.*
41		*Strenocera Sp.*
42	**MELOIDAE**	*Cantharis rufocollis Oliv.*
43		*Gnathospastoides rouxi Cast.*
44		*Lytta tenuicollis Pall.*
45		*Pholcus phalangioides Fuesslion*
46		*Mylabris pustulata Thunberg*

ODONATA FAUNA		
Sl.No	**Family**	**Scientific Name**
1	**COENAGRIONIDAE**	*Ceriagrion coromandelianum Fabricius*
2		*Ischnura aurora aurora* Brauer
3		*Ischnura delicata* Hajan
4		*Ischnura senegalensis* Rambur
5		*Ischnura rufostigma anandalei Laidlaw*
6		*Pseudagrion microcephalum Rambur*
7	**PLATYCNEMIDIDAE**	*Copera marginipes Rambur*
8		*Copera vita assamensis Laidlaw*
9	**CHLOROCYPHIDAE**	*Rhynocypha bisignata Selys*
10		*Rhynocypha Sp.*
11	**GOMPHIDAE**	*Cyclogomphus heterostylus Selys*
12		*Ictinogomphus rapax Rambur*
13	**AESHNIDAE**	*Anax guttatus* Burmesiter
14		*Anaxim maculifrons* Rambur
15		*Hemianax ephippiger* Burmeister
16	**LIBELLULIDAE**	*Brachydiplax sobrina Rambur*
17		*Brachythemis contaminata Fabricius*
18		*Bradinopyga seminata Rambur*
19		*Crocothemis servilia servilia Drury*
20		*Diplacodes trivialis Rambur*
21		*Indothemis coesia Rambur*
22		*Orthetrum anceps Schneider*
23		*Orthetrum glaucum Brauer*
24		*Orthetrum pruinosum neglectum*
25		*Orthetrum Sabina Sabina Drury*
26		*Orthetrum taeneolatum Schneider*
27		*Rhyothemis variegate variegata*
28		*Tramea limbata Desjardins*
29		*Trithemis festiva Rambur*
30		*Urothemis signata signata Rambur*

INSECT FAUNA		
Sl.No	**Family**	**Scientific Name**
1	**ACRIDIDAE**	*Acorypha Sp.*
2		*Acrida Sp.*
3		*Acrida exaltata Wlk.*
4		*Atractomorpha crenulata Fab.*
5		*Brachyxenia Sp.*
6		*Colemania sphenarioid Bol.*
7		*Chrotogonus Sp.*
8		*Cyrtocanthacris ranacea Stoll.*
9		*Cyrtocanthacris succincta Linn.*
10		*Dnopherula Sp.*
11		*Hieroglyphus nigro-replectus Bol.*
12		*Orthacris Sp.*
13		*Poecilocerus pictus Fab.*
14	**TETTIGONIIDAE**	*Gastrimargus Sp.*
15		*Perioplus Sp.*
16		*Sanaa Sp.*
17		*Sathrophyllia Sp.*
18		*Scudderia Sp.*
19		*Teratodus monticollis Gr.*
20	**GRYLLIDAE**	*Brachytrypes portentosus Licht.*
21		*Cecanthus indicus Sauss.*
22		*Liogryllus bimaculatus DeGeer.*
23	**GRYLLOTALPIDAE**	*Gryllotalpa africana Pal.*
24	**HYMENOPTERA**	*Vespidae*
25		*Ammophila Sp.*
26		*Vespacincta Fab.*
27		*Vespa Sp.*
28	**EUMENIDAE**	*Eumenes conica Fab.*
29		*Eumenes petiolata*
30	**SPHECIDAE**	*Sceliphron Sp.*
31		*Sceliphron Sp.*
32		*Sphex* Sp.
33		*Sphex* Sp.
34	**APIDAE**	*Apis dorsata* Fab.
35		*Apis florea* Fab.
36		*Apis indica* Fab.
37	**FORMICIDAE**	*Camponotus compressus Fab.*
38		*Cecophyllas maragdina Fab.*
39		*Sima Sp.*
40	**HEMIPTERA**	*Gerridae*
41		*Gerris Sp.*
42	**NEPIDAE**	*Laccotrephes maculatus Fabr.*
43		*Ranatra elongate Fabr.*
44	**BELOSTOMATIDAE**	*Belostoma indicum Lep &Serv.*
45	**CICADOIDAE**	*Lemuriana apicalis Germ.*
46		*Platypleura octoguttata Fabr.*
47		*Platypleura sphinx Walk.*
48	**FULGORIDAE**	*Alcathous fecialis Stal.*
49		*Eurybrachis tomentosa Fabr.*
50		*Jivatma Sp.*

51	**PENTATOMIDAE**	*Aspongopus janus Fab.*
52		*Chrysocoris purpureus Westw.*
53		*Dysdercus cingulatus Fab.*
54		*Enthesina Sp.*
55		*Halys dentatus Fabr.*
56		*Nezara viridis Linn.*
57		*Piezodorus rubrofasciatus Fab.*
58		*Reduviidae*
59		*Acanthaspis maculata Dist.*
60		*Arilus Sp.*
61		*Catamiarus brevipennis Serv.*
62		*Lanca kandyensis Dist.*
63		*Rhaphidosoma atkinsoni Bergr.*
64		*Triatoma* Sp.

Annexure- XXXVIII
List of Flora Found in NSTR

GRASSES

Sl.No	Name of the Taxon	Vernacular Name	*Family*	Habit
1	*Abildgaardia ovata* (Burm.f.) Kral		*Cyperaceae*	Herb
2	*Acrachne racemosa* (Heyne ex Roem. & Schult.) Ohwi		*Poaceae*	Herb
3	*Alloteropsis cimicina* (L.) Stapf		*Poaceae*	Herb
4	*Amischophacelus axillaris* (L.).R.S.Rao et. Kamm.		*Commelinaceae*	Herb
5	*Andropogon pumilus* Roxb.		*Poaceae*	Herb
6	*Anosporum cephalotes* (Vahl) Kurz		*Cyperaceae*	Herb
7	*Apluda mutica* L.		*Poaceae*	Herb
8	*Aristida adscensionis* L.		*Poaceae*	Herb
9	*Aristida depressa* L.		*Poaceae*	Herb
10	*Aristida funiculata* Frin. & Rupr.		*Poaceae*	Herb
11	*Aristida hystrix* L.f.		*Poaceae*	Herb
12	*Aristida mutabilis* Trin & Rupr.		*Poaceae*	Herb
13	*Aristida setacea* Retz.		*Poaceae*	Herb
14	*Arthaxon lanceolatus* (Roxb)Hochst		*Poaceae*	Herb
15	*Arthraxon lancifolius* (Roxb.) Hochst. var. echinatus		*Poaceae*	Herb
16	*Arthraxon prionodes* (Steud.) Dandy		*Poaceae*	Herb
17	*Arundinella nepalensis* Trin.		*Poaceae*	Herb
18	*Arundinella pumila* (Hochst.) Steud.		*Poaceae*	Herb
19	*Arundinella purpurea* Hochst. ex Steud.		*Poaceae*	Herb
20	*Brachiaria distachya* (L.) Stapf		*Poaceae*	Herb
21	*Brachiaria ramosa* (L.) Stapf		*Poaceae*	Herb
22	*Brachiaria remota* (Retz.) Haines		*Poaceae*	Herb
23	*Brachiaria reptans* (L.) C. Gardner & C.E.Hubb.		*Poaceae*	Herb
24	*Brachiaria setigera* (Retz.) C.E. Hubb.		*Poaceae*	Herb
25	*Branchiaria eruciformis* (Smith) Griseb.		*Poaceae*	Herb
26	*Bulbostylis barbata* (Roltb.) Clarke	Kuchhu gaddi	*Cyperaceae*	Herb
27	*Bulbostylis densa* (Wall.) Hand.-Mazz.		*Cyperaceae*	Herb
28	*Bulbostylis subspinescens* Clarke		*Cyperaceae*	Herb
29	*Capillipedium huegalli* (Hack.) Jain et Deshp.		*Poaceae*	Herb
30	*Cenchrus biflorus* Roxb.		*Poaceae*	Herb
31	*Cenchrus ciliaris* L.		*Poaceae*	Herb
32	*Centotheca lappacea* (L.) Desv.		*Poaceae*	Herb
33	*Chionachneae koenigii* (Sprengel) Thwaites		*Poaceae*	Herb
34	*Chloris barbata* Sw.		*Poaceae*	Herb
35	*Chloris bournei* Rang. & Tad.		*Poaceae*	Herb
36	*Chloris dolichostachya* Lagasca		*Poaceae*	Herb
37	*Chloris montana* Roxb.		*Poaceae*	Herb
38	*Chloris quenquesetica* Bhide		*Poaceae*	Herb
39	*Chloris virgata* Sw.		*Poaceae*	Herb
40	*Chrysopogon aciculatus* (Retz.) Trin.		*Poaceae*	Herb
41	*Chrysopogon asper* (Heyne ex Hook. f.) Blatt. &		*Poaceae*	Herb
42	*Chrysopogon fulvus* (Sprengel) Chiov.		*Poaceae*	Herb
43	*Chrysopogon lancearius* (Hook.f.) Haines		*Poaceae*	Herb
44	*Chrysopogon orientalis* (Desv.) Camus		*Poaceae*	Herb
45	*Coelachyropsis lagopoides* Bor		*Poaceae*	Herb

46	*Coix aquatica* Roxb.		*Poaceae*	Herb
47	*Coix lacaryma-jobi* L.	Pusa Golibi	*Poaceae*	Herb
48	*Commelina appendiculata* C.B.clarke.		*Commelinaceae*	Herb
49	*Commelina attenuata* J. Koenig ex Vahl.		*Commelinaceae*	Herb
50	*Commelina benghalensis* L.	Ennadri	*Commelinaceae*	Herb
51	*Commelina clavata* C.B. Clarke		*Commelinaceae*	Herb
52	*Commelina diffusa* Burm.f.		*Commelinaceae*	Herb
53	*Commelina erecta* L.,		*Commelinaceae*	Herb
54	*Commelina hasskarlii* C.B. Clarke		*Commelinaceae*	Herb
55	*Commelina longifolia* Lam.		*Commelinaceae*	Herb
56	*Commelina maculata* Edgew.		*Commelinaceae*	Herb
57	*Commelina undulata* R.Br.		*Commelinaceae*	Herb
58	*Costus speciosus* (J. Koenig) Smith	Adavi allamu	*Zingiberaceae*	Herb
59	*Curcuma amada* Roxb.,		*Zingiberaceae*	Herb
60	*Curcuma aromatica* Salisb.		*Zingiberaceae*	Herb
61	*Curcuma inodora* Blatter		*Zingiberaceae*	Herb
62	*Curcuma longa* L.,		*Zingiberaceae*	Herb
63	*Curcuma pseudomontana* Grahm	Adavi Pasupu	*Zingiberaceae*	Herb
64	*Curcuma zedoaria* (Christm.) Roscoe		*Zingiberaceae*	Herb
65	*Cyanotis axillaris*.(L)D.Don ex sweet		*Commelinaceae*	Herb
66	*Cyanotis cristata* (L.) D. Don.		*Commelinaceae*	Herb
67	*Cyanotis fasciculata* (Roth). Schultes & Schultes.f.		*Commelinaceae*	Herb
68	*Cyanotis glabrescens* (C.B Clarke) nandikar&gurav		*Commelinaceae*	Herb
69	*Cyanotis tuberosa* (Roxb.) Schultes & Schultes f.		*Commelinaceae*	Herb
70	*Cymbopogon caesius* (Hook. & Arn.) Stapf		*Poaceae*	Herb
71	*Cymbopogon citratus* (DC.) Stapf		*Poaceae*	Herb
72	*Cymbopogon coloratus* (Hook.f.) Stapf.		*Poaceae*	Herb
73	*Cymbopogon flexuosus* (Nees ex Steud.) Wats.		*Poaceae*	Herb
74	*Cymbopogon gidarba* (Ham. ex Steud.) Haines		*Poaceae*	Herb
75	*Cymbopogon jwarancusa* (Jones) Schult.		*Poaceae*	Herb
76	*Cymbopogon martinii* (Roxb.) Watson		*Poaceae*	Herb
77	*Cynodon arcuatus* J.S. Presl		*Poaceae*	Herb
78	*Cynodon barberi* Rang. & Tad.		*Poaceae*	Herb
79	*Cynodon dactylon* (L.) Pers.	Garika Gaddi	*Poaceae*	Herb
80	*Cyperus alopecuroides* Rottb.		*Cyperaceae*	Herb
81	*Cyperus alulatus* Kern		*Cyperaceae*	Herb
82	*Cyperus amabilis* Vahl.		*Cyperaceae*	Herb
83	*Cyperus articulatus* L.		*Cyperaceae*	Herb
84	*Cyperus bifax* Clarke		*Cyperaceae*	Herb
85	*Cyperus bulbosus* Vahl		*Cyperaceae*	Herb
86	*Cyperus castaneus* Willd.		*Cyperaceae*	Herb
87	*Cyperus compactus* (Retz.) Bold.		*Cyperaceae*	Herb
88	*Cyperus compressus* L.		*Cyperaceae*	Herb
89	*Cyperus corymbosus* Rottb.		*Cyperaceae*	Herb
90	*Cyperus cuspidatus* Baker		*Cyperaceae*	Herb
91	*Cyperus cyperinus* (Retz.) Vahl		*Cyperaceae*	Herb
92	*Cyperus difformis* L.		*Cyperaceae*	Herb
93	*Cyperus diffusus* Roxb		*Cyperaceae*	Herb
94	*Cyperus distans* L.f.,		*Cyperaceae*	Herb
95	*Cyperus elatus* Rottb		*Cyperaceae*	Herb
96	*Cyperus exaltatus* Retz.		*Cyperaceae*	Herb

97	*Cyperus flavidus* Retz.		*cyperaceae*	Herb
98	*Cyperus haspan* L.		*Cyperaceae*	Herb
99	*Cyperus iria* L.		*Cyperaceae*	Herb
100	*Cyperus laevigatus* L.		*Cyperaceae*	Herb
101	*Cyperus meeboldii* Kue Kenth		*Cyperaceae*	Herb
102	*Cyperus niveus* Retz.		*Cyperaceae*	Herb
103	*Cyperus nutans* Vahl.		*Cyperaceae*	Herb
104	*Cyperus pangorei* Rottb.		*Cyperaceae*	Herb
105	*Cyperus paniceus*(Rottb)Boeckeler		*Cyperaceae*	Herb
106	*Cyperus pilosus* Vahl		*Cyperaceae*	Herb
107	*Cyperus platystylis* R. Br.,		*Cyperaceae*	Herb
108	*Cyperus procerus* Rottb.		*Cyperaceae*	Herb
109	*Cyperus pygmaeus* Rottb.		*Cyperaceae*	Herb
110	*Cyperus rotundus* L.	Tunga	*Cyperaceae*	Herb
111	*Cyperus rubicundus* Vahl.		*Cyperaceae*	Herb
112	*Cyperus tenuiculmis* Boeckeler		*Cyperaceae*	Herb
113	*Cyperus tenuispica* Steudel		*Cyperaceae*	Herb
114	*Cyrtococcum trigonum* (Retz.) Camus		*Poaceae*	Herb
115	*Dactyloctenium aegyptium* (L.) Beauv.		*Poaceae*	Herb
116	*Dactyloctenium aristatum* (Poir.) C.E.Hubb.		*Poaceae*	Herb
117	*Dichanthium annulatum* (Forsskal) Stapf		*Poaceae*	Herb
118	*Dichanthium caricosum* (L.) Camus		*Poaceae*	Herb
119	*Dichanthium filiculme* (Hook.f.) Jain et Deshp.		*Poaceae*	Herb
120	*Dichanthium foveolatum*(Delile)Roberty		*Poaceae*	Herb
121	*Dichanthium glabrum* (Roxb.) Jain et Deshp.		*Poaceae*	Herb
122	*Dichanthium huegelii* (Hack.) Jain et Deshp.		*Poaceae*	Herb
123	*Dichanthium pertusum* (L.) Clayton		*Poaceae*	Herb
124	*Dichathium pseudoischeamum* (Nees ex Steud.) Jain et		*Poaceae*	Herb
125	*Digitaria abludens* (Roem. & Schult.) Veldkamp		*Poaceae*	Herb
126	*Digitaria bicornis* (Lam.) Roemer & Schultes		*Poaceae*	Herb
127	*Digitaria ciliaris* (Retz.) Koeler		*Poaceae*	Herb
128	*Digitaria longiflora* (Retz.) Pers.		*Poaceae*	Herb
129	*Digitaria radicosa* (C.B.Presi) Miq.		*Poaceae*	Herb
130	*Digitaria setigera* Roth		*Poaceae*	Herb
131	*Digitaria stricta* Roth ex Roem. & Schult.		*Poaceae*	Herb
132	*Digitaria ternata* (A.Rich)stapf		*Poaceae*	Herb
133	*Digitaria tomentosa* (Willd.) Henr.		*Poaceae*	Herb
134	*Dimeria ornithopoda* Trin.		*Poaceae*	Herb
135	*Dimeria ornithopoda* Trin. var. khasiana Bor		*Poaceae*	Herb
136	*Dinebra retroflexa* (Vahl) Panz.		*Poaceae*	Herb
137	*Diplachne fusca* (L.) Beauv.		*Poaceae*	Herb
138	*Echinochloa crusgalli* (L.) Beauv.		*Poaceae*	Herb
139	*Echinochloa Staganina* (Retz.) Beauv.		*Poaceae*	Herb
140	*Echinochola colona* (L.) Link		*Poaceae*	Herb
141	*Eleocharis acutangula* (Roxb.) Schultes		*Cyperaceae*	Herb
142	*Eleocharis atropurpurea* (Retz.) C. Presl.		*Cyperaceae*	Herb
143	*Eleocharis dulcis* (Burm.f.) Henschel		*Cyperaceae*	Herb
144	*Eleocharis geniculata* (L.) Roemer & Schultes		*Cyperaceae*	Herb
145	*Eleocharis setifolia* (A. Rich.) Rayanal		*Cyperaceae*	Herb
146	*Elettaria cardamomum* (L.) Maton.		*Zingiberaceae*	Herb
147	*Eleucine coracana* (L.) Gaertn.		*Poaceae*	Herb

148	*Eleusine indica* (L.) Gaertn.		*Poaceae*	Herb
149	*Elytrophorus spicatus* (Willd.) Camus		*Poaceae*	Herb
150	*Enneapogon schimperianus* (Rich.) Denvoize		*Poaceae*	Herb
151	*Enteropogon monostachyos* (Vahl) Schum. ex Engl.		*Poaceae*	Herb
152	*Eragrostiella bifaria* (Vahl) Bor		*Poaceae*	Herb
153	*Eragrostiella brachyphylla* (Stapf) Bor		*Poaceae*	Herb
154	*Eragrostis aspera* (Jacq.) Nees		*Poaceae*	Herb
155	*Eragrostis atrovirens* (Dest.) Trin. ex Steud.		*Poaceae*	Herb
156	*Eragrostis cilianensis* (All.) Vign.		*Poaceae*	Herb
157	*Eragrostis ciliaris* (L) R.Br.		*Poaceae*	Herb
158	*Eragrostis ciliata* (Roxb.) Nees		*Poaceae*	Herb
159	*Eragrostis coarctata* Stapf		*Poaceae*	Herb
160	*Eragrostis diarrhena* (Schult.) Steud.		*Poaceae*	Herb
161	*Eragrostis gangetica* (Roxb.) Steud.		*Poaceae*	Herb
162	*Eragrostis japonica* (Thunb.) Trin.		*Poaceae*	Herb
163	*Eragrostis maderaspatna* Bor		*Poaceae*	Herb
164	*Eragrostis nutans* (Retz.) Nees ex Steud.		*Poaceae*	Herb
165	*Eragrostis pilosa* (L.) P. Beauv.		*Poaceae*	Herb
166	*Eragrostis tenella* (L.) P. Beauv. ex Roemer & Schultes		*Poaceae*	Herb
167	*Eragrostis tenuifolia* Hochst. ex Steud.		*Poaceae*	Herb
168	*Eragrostis tremula* Hochst. ex Steud.		*Poaceae*	Herb
169	*Eragrostis unioloides* (Retz.) Nees ex Steud.		*Poaceae*	Herb
170	*Eragrostis viscosa* (Retz.) Trin.		*Poaceae*	Herb
171	*Eremopogon foveolatus* (Del.) Stapf		*Poaceae*	Herb
172	*Eriochloa procera* (Retz.) C.E. Hubb.		*Poaceae*	Herb
173	*Eulalia phaeothrix* (Hack.) O. Ktze.		*Poaceae*	Herb
174	*Eulalia trispicata* (Schult.) Henr.		*Poaceae*	Herb
175	*Fimbristylis argentea* (Rottb.) Vahl		*Cyperaceae*	Herb
176	*Fimbristylis bisumbellata* (Forsskal) Bubani		*Cyperaceae*	Herb
177	*Fimbristylis complanata* (Retz)link		*Cyperaceae*	Herb
178	*Fimbristylis cymosa* R. Br.		*Cyperaceae*	Herb
179	*Fimbristylis dichotoma* (L.) Vahl		*Cyperaceae*	Herb
180	*Fimbristylis falcata* (vahl)Kunth.		*Cyperaceae*	Herb
181	*Fimbristylis ferruginea* (L.) Vahl		*Cyperaceae*	Herb
182	*Fimbristylis littoralis* Gaudich		*Cyperaceae*	Herb
183	*Fimbristylis miliacea* (L.) Vahl		*Cyperaceae*	Herb
184	*Fimbristylis quinguagularis* (vahl)Kunth.		*Cyperaceae*	Herb
185	*Fimbristylis schoenoides* (Retz.) Vahl		*Cyperaceae*	Herb
186	*Fimbristylis siberiana* Kunth		*Cyperaceae*	Herb
187	*Fimbristylis tenera* Schult.		*Cyperaceae*	Herb
188	*Fimbristylis tetragona* R. Br.		*Cyperaceae*	Herb
189	*Fuirena ciliaris* (L.) Roxb.		*Cyperaceae*	Herb
190	*Fuirena wallichiana* Kunth		*Cyperaceae*	Herb
191	*Garnotia tenella* (Miq.) Janawski		*Poaceae*	Herb
192	*Globba marantina* L.		*Zingiberaceae*	Herb
193	*Heteropogon contortus* (L.) P. Beauv. ex Roemer &		*Poaceae*	Herb
194	*Imperata cylindrica* (L.) Raensch.		*Poaceae*	Herb
195	*Indocoutoisia cyperoides* (Roxb.) Bennet & Raizada		*Cyperaceae*	Herb
196	*Ischaemum indicum* (Houtt.) Merr.		*Poaceae*	Herb
197	*Ischaemum rugosum* Salisb.		*Poaceae*	Herb
198	*Iseilema anthephoroides* Hackel		*Poaceae*	Herb

199	*Iseilema laxum* Hackel		*Poaceae*	Herb
200	*Kyllinga brevifolia* Rottb.		*Cyperaceae*	Herb
201	*Kyllinga triceps* Rottb.		*Cyperaceae*	Herb
202	*Leersia hexandra* Sw.		*Poaceae*	Herb
203	*Leptochloa chinensis* (L.) Nees	Cheepuru Gaddi	*Poaceae*	Herb
204	*Leptochloa neesii* (Thw.) Benth.		*Poaceae*	Herb
205	*Lipocarpha chinensis* (Osbeck) Kern		*Cyperaceae*	Herb
206	*Lipocarpha sphacelata* (Vahl) Kunth		*Cyperaceae*	Herb
207	*Lophopofon tridentatus* (Roxb.) Hack .		*Poaceae*	Herb
208	*Mariscus clarkei* (Cooke) T. Kayama		*Cyperaceae*	Herb
209	*Mariscus clarkei* (Cooke) T. Koyama		*Cyperaceae*	Herb
210	*Mariscus clarkei* (Cooke) T. Koyama		*Cyperaceae*	Herb
211	*Mariscus paniceus* (Rottb.) Vahl		*Cyperaceae*	Herb
212	*Mariscus squarrosus* (L.) Clarke		*Cyperaceae*	Herb
213	*Melanocenchris jacquemontii* Jaub. & Spach-Illus.		*Poaceae*	Herb
214	*Melanocenchris monoica* (Rottl.) Fischer		*Poaceae*	Herb
215	*Microchloa indica* (L.f.) Beauv.		*Poaceae*	Herb
216	*Mnesithea granularis* (L.) Koning & Sosef		*Poaceae*	Herb
217	*Murdannia esculenta* (Clarke) R. Rao & Kamm.		*Commelinaceae*	Herb
218	*Murdannia juncoides* (Wight) Rao & Kamm.		*Commelinaceae*	Herb
219	*Murdannia nudiflora* (L.). Brenan		*Commelinaceae*	Herb
220	*Murdannia semiteres* (Dalz.) Santapau		*Commelinaceae*	Herb
221	*Murdannia spirata* (L.) Brueckner		*Commelinaceae*	Herb
222	*Murdannia vaginata* (L)G.Bruckn		*Commelinaceae*	Herb
223	*Ophiuros exaltatus* (L.) Kuntze		*Poaceae*	Herb
224	*Oplismenus burmannii* (Retz.) Beauv.		*Poaceae*	Herb
225	*Oplismenus compositus* (L.) Beauv.		*Poaceae*	Herb
226	*Oropetium roxburghianum* (Stend.) S.M. Phillips		*Poaceae*	Herb
227	*Oropetium thomaceum* (L.f.) Trin.		*Poaceae*	Herb
228	*Oryza meyeriana* (Zollin. & Mor.) Baill		*Poaceae*	Herb
229	*Oryza officinalis* Wall.ex Watt		*Poaceae*	Herb
230	*Oryza rufipogon* Griff.		*Poaceae*	Herb
231	*Oryza sativa* L. var. sativa		*Poaceae*	Herb
232	*Panicum miliaceum* L.		*Poaceae*	Herb
233	*Panicum notatum* Retz.		*Poaceae*	Herb
234	*Panicum repens L.*		*Poaceae*	Herb
235	*Panicum trypheron* Schult.		*Poaceae*	Herb
236	*Panicum walense* Mez.		*Poaceae*	Herb
237	*Paspalidium flavidum* (Retz.) A. Camus		*Poaceae*	Herb
238	*Paspalidium geminantum* (Forssk.) Stapf.		*Poaceae*	Herb
239	*Paspalum disticum* L.		*Poaceae*	Herb
240	*Paspalum paspalodes* (Michx.) Scribner		*Poaceae*	Herb
241	*Paspalum scrobiculatum* L.		*Poaceae*	Herb
242	*Pennisetum americanum (L.) Leeke*		*Poaceae*	Herb
243	*Pennisetum pedicellatum* Trin.		*Poaceae*	Herb
244	*Pennisetum polystachyon* (L.) Schult.		*Poaceae*	Herb
245	*Pennisetum purpureum* Schum.		*Poaceae*	Herb
246	*Perotis indica* (L.) Kuntze		*Poaceae*	Herb
247	*Phragmites karka* (Retz.) Trin. ex Steud.		*Poaceae*	Herb
248	*Pogonatherum crinitum* (Thunb.) Kunth		*Poaceae*	Herb
249	*Polytrias indica* (Houtt)veld Kamp.		*Poaceae*	Herb

250	*Pseudobrachiaria deflexa* (Schum.) Launert		*Poaceae*	Herb
251	*Pseudoraphis spinenscens* (R.Br.)vickery		*Poaceae*	Herb
252	*Pseudosorghum fasciculare* (Roxb.) Camus		*Poaceae*	Herb
253	*Pycreus flavidus* (Retz.) T. Koyama		*Cyperaceae*	Herb
254	*Pycreus polystachyos* (Rottb.) Beauv.		*Cyperaceae*	Herb
255	*Pycreus pumilus* (L.) Nees		*Cyperaceae*	Herb
256	*Pycreus sulcinux* (Clarke) Clarke		*Cyperaceae*	Herb
257	*Rhoeo discolor* Hance		*Commelinaceae*	Herb
258	*Rhynchelytrum repens* (Willd.) C.E. Hubb.		*Poaceae*	Herb
259	*Rhynchospora longisetis* R.Br.,		*Cyperaceae*	Herb
260	*Rhynchospora wightiana* (Nees) Steud.		*Cyperaceae*	Herb
261	*Rikliella squarrosa* (L.) Rauma		*Cyperaceae*	Herb
262	*Rottboellia exaltata* L.f.		*Poaceae*	Herb
263	*Saccharum officinarum* L.		*Poaceae*	Herb
264	*Saccharum spontaneum* L.		*Poaceae*	Herb
265	*Sacciolepis indica* (L.) Chase		*Poaceae*	Herb
266	*Sacciolepis interupta* (Willd.) Stapf		*Poaceae*	Herb
267	*Scheonoplectus maritimus* (L.) Lye.		*Cyperaceae*	Herb
268	*Schizachyrium exile* (Hochst.) Pilger		*Poaceae*	Herb
269	*Schoenoplectiella senegalensis* (steud)Lye.		*Cyperaceae*	Herb
270	*Schoenoplectus articulatus* (L.) Palla	Chitapata Tunga	*Cyperaceae*	Herb
271	*Schoenoplectus littoralis* (Schrad.) Palla		*Cyperaceae*	Herb
272	*Schoenoplectus supinus* Palla		*Cyperaceae*	Herb
273	*Scirpus tuberosus* Desf.		*Cyperaceae*	Herb
274	*Scleria biflora* Roxb.		*Cyperaceae*	Herb
275	*Scleria corymbosa* Roxb.,		*Cyperaceae*	Herb
276	*Scleria lithosperma* (L.) Sw.		*Cyperaceae*	Herb
277	*Scleria multilaculnosa* T. Koyama		*Cyperaceae*	Herb
278	*Scleria parvula* Steud.		*Cyperaceae*	Herb
279	*Scleria terrestris* (L.) Fassett.		*Cyperaceae*	Herb
280	*Sehima nervosum* (Rottl.) Stapf		*Poaceae*	Herb
281	*Setaria intermedia* Roem. & Schult.		*Poaceae*	Herb
282	*Setaria italica* (L.) P. Beauv.		*Poaceae*	Herb
283	*Setaria pumila* (Poiret) Roemer & Schultes		*Poaceae*	Herb
284	*Setaria verticillata* (L.) P. Beauv.		*Poaceae*	Herb
285	*Sorghum halepense* (L.) Per.		*Poaceae*	Herb
286	*Sorghum nitidum* (Vahl) pers.		*Poaceae*	Herb
287	*Sorghum vulgare* Pers.		*Poaceae*	Herb
288	*Sporobolus coromandelianus* (Retz.) Kunth		*Poaceae*	Herb
289	*Sporobolus diander* (Retz.) P.Bauv.		*Poaceae*	Herb
290	*Sporobolus maderaspatanus* Bor		*Poaceae*	Herb
291	*Sporobolus spicatus* (Vahl) Kunth		*Poaceae*	Herb
292	*Sporobolus tenuissimus* (Willd.) Kunth		*Poaceae*	Herb
293	*Sporobolus tremulus* (Willd.) Kunth		*Poaceae*	Herb
294	*Sporobolus wallichii* Munro ex Trin.		*Poaceae*	Herb
295	*Tetrapogon tenellus* (Koen. ex Roxb.) Chiov.		*Poaceae*	Herb
296	*Thelepogon elegans* Roth ex Roem. & Schult.		*Poaceae*	Herb
297	*Themada helferi* Hack		*Poaceae*	Herb
298	*Themeda laxa* (Anderss.) Camus		*Poaceae*	Herb
299	*Themeda quadrivalvis* (L.) O. Ktze.		*Poaceae*	Herb
300	*Themeda triandra* Forssk.		*Poaceae*	Herb

301	*Thysanolaena latifolia* (Roxb.ex Hornem)Honda.		*Poaceae*	Herb
302	*Trachys muricata* (L.) Pers. ex Trin.		*Poaceae*	Herb
303	*Tragus roxburghii* Panigr.		*Poaceae*	Herb
304	*Tripogon bromoides* Roem. & Schult.		*Poaceae*	Herb
305	*Tripogon jacquemontii* Stapf		*Poaceae*	Herb
306	*Tripogon trifidus* Munro ex stapf		*Poaceae*	Herb
307	*Triticum vulgare* L.		*Poaceae*	Herb
308	*Urochloa panicoides* P. Beauv.		*Poaceae*	Herb
309	*Vetiveria lawsonii* (Hook.f.) Blatt. & McCann.		*Poaceae*	Herb
310	*Vetiveria zizanioides* (L.) Nash	Vatti Veru	*Poaceae*	Herb
311	*Zea mays* L		*Poaceae*	Herb
312	*Zebrina pedula* Schnitzlein		*Commelinaceae*	Herb
313	*Zingiber capitatum* Roxb.		*Zingiberaceae*	Herb
314	*Zingiber officinale* Roscoe		*Zingiberaceae*	Herb
315	*Zingiber roseum* (Roxb.) Roscoe		*Zingiberaceae*	Herb
316	*Bambusa arundinacea* (Retz.) Willd.	Veduru	*Poaceae*	Shrub
317	*Dendrocalamus strictus (Roxb.) Nees.*	Manchi veduru	*Poaceae*	Shrub

COMMON HERBS

Sl.No	Name of the Taxon	Vernacular Name	*Family*	Habit
318	*Abelmoschus ficulneus* (L.) Wight & Arn.	Nela Benda	*Malvaceae*	Herb
319	*Abelmoschus manihot* (L.) Medik. subsp. tetraphyllus		*Malvaceae*	Herb
320	*Abelmoschus manihot* (L.) Medik. var. megaspermus		*Malvaceae*	Herb
321	*Abelmoschus moschatus* Medik. ssp. moschatus	Kasturi Benda	*Malvaceae*	Herb
322	*Abelmoschus moschatus* Medik. ssp. ssp. tuberosus		*Malvaceae*	Herb
323	*Abutilon crispum* (L.) Medik.		*Malvaceae*	Herb
324	*Acalypha alnifolia* Klein ex Willd.		*Euphorbiaceae*	Herb
325	*Acalypha ciliata* Forsskal		*Euphorbiaceae*	Herb
326	*Acalypha hispida* Burm.f.,		*Euphorbiaceae*	Herb
327	*Acalypha indica* L.	Pippentaku	*Euphorbiaceae*	Herb
328	*Acalypha lanceolata* Willd.		*Euphorbiaceae*	Herb
329	*Acalypha wilkesiana* Muell.-Arg.		*Euphorbiaceae*	Herb
330	*Acanthospermum hispidum* DC.	Seema palleru	*Asteraceae*	Herb
331	*Achyranthes aspera* L.	Uttareni	*Amaranthaceae*	Herb
332	*Achyranthes aspera* L. var. argentea (Lam.) Hook.f.		*Amaranthaceae*	Herb
333	*Achyranthes bidentata* Blume		*Amaranthaceae*	Herb
334	*Acorus calamus* L.		*Araceae*	Herb
335	*Adenostemma lavenia* (L.) O. Kuntze		*Asteraceae*	Herb
336	*Aeginetia indica* L.		*Orobanchaceae*	Herb
337	*Aerva javanica* (Burm.f.) Juss. ex Schult.	Pindikonda	*Amaranthaceae*	Herb
338	*Aerva lanata* (L.) Juss.	Pindikomma, Pindikoora	*Amaranthaceae*	Herb
339	*Aerva sanguinolenta* (L.) Bl. Bijdr.		*Amaranthaceae*	Herb
340	*Aeschynomene aspera* L.		*Fabaceae*	Herb
341	*Aeschynomene indica* L.		*Fabaceae*	Herb
342	*Agave americana* L.	Kalabanda	*Agavaceae*	Herb
343	*Ageratum conyzoides* L.		*Asteraceae*	Herb
344	*Allium cepa* L.		*Amaryllidaceae*	Herb
345	*Allium sativum* L.		*Amaryllidaceae*	Herb
346	*Allmania longipedunculata* (Trimen) Gamble	Pendlibadde aku	*Amaranthaceae*	Herb
347	*Allmania nodiflora* (L.) R. Br. ex Wight		*Amaranthaceae*	Herb

348	*Allmania nodiflora* (L.) R.Br. ex Wight var. dichotoma		*Amaranthaceae*	Herb
349	*Aloe vera* (L.) Burm.f.	Kalabanda	*Amaryllidaceae*	Herb
350	*Altermanthera bettzickiana* (Regel) Nicolson		*Amaranthaceae*	Herb
351	*Alternanthera paronychioides* A. St. Hil.		*Amaranthaceae*	Herb
352	*Alternanthera philoxeroides* (Mart.) Griseb.	Pindikomma, Pindikoora	*Amaranthaceae*	Herb
353	*Alternanthera pungens* Kunth		*Amaranthaceae*	Herb
354	*Alternanthera sessilis* (L.) R.Br. ex DC.	Ponnagantikoora	*Amaranthaceae*	Herb
355	*Alternanthera tenella* Colla		*Amaranthaceae*	Herb
356	*Alysicarpus bupleurifolius* (L.) DC.		*Fabaceae*	Herb
357	*Alysicarpus hamosus* Edgew.		*Fabaceae*	Herb
358	*Alysicarpus longifolius* (Rottler ex Spreng.) Wight &		*Fabaceae*	Herb
359	*Alysicarpus monilifer* (L.) DC.		*Fabaceae*	Herb
360	*Alysicarpus rugosus* (Willd.) DC.		*Fabaceae*	Herb
361	*Alysicarpus vaginalis* DC.		*Fabaceae*	Herb
362	*Amaranthus graceizans* L. ssp. thellungianus (Nevski)	Cherrikura	*Amaranthaceae*	Herb
363	*Amaranthus hybridus* L.		*Amaranthaceae*	Herb
364	*Amaranthus spinosus* L.	Mulla thota kura	*Amaranthaceae*	Herb
365	*Amaranthus tricolor* L.	Penugu thota kura	*Amaranthaceae*	Herb
366	*Amaranthus viridis* L.	Kodijuttu kura, Paccha kura, Thota kura	*Amaranthaceae*	Herb
367	*Ammannia baccifera* L.	Agnivendrapaku	*Lythraceae*	Herb
368	*Ammannia multiflora* Roxb.		*Lythraceae*	Herb
369	*Amorphophallus paeonifolius* (Dennst.) Nicolson		*Araceae*	Herb
370	*Amorphophallus sylavticus* (Roxb.) Kunth		*Araceae*	Herb
371	*Anagallis arvensis* L.		*Primulaceae*	Herb
372	*Anaphalis subdecurrens* (DC.) Gamble		*Asteraceae*	Herb
373	*Andrographis beddomei* C.B.Clarke		*Acanthaceae*	Herb
374	*Andrographis nallamalayana* J.L. Ellis		*Acanthaceae*	Herb
375	*Andrographis paniculata* (Burm.f.) Wall. ex Nees	Nela vemu	*Acanthaceae*	Herb
376	*Andrographis serpyllifolia* (Rottl. ex. Vahl) Wight.		*Acanthaceae*	Herb
377	*Angelonia biflora* Benth.		*Plantaginaceae*	Herb
378	*Anisochilus carnosus* (L.f.) Wallich	Bhuthamshapu chettu	*Lamiaceae*	Herb
379	*Anisomeles indica* (L.) Kuntze	Dayyam Marri	*Lamiaceae*	Herb
380	*Anisomeles malabarica* (L.) R. Br. ex Sims		*Lamiaceae*	Herb
381	*Aphyllorchis montana* (Thw.) Reichb. f.		*Orchidaceae*	Herb
382	*Aponogeton natans* (L.) Engl. & K. Krause		*Aponogetonaceae*	Herb
383	*Arachis hypogea* L.		*Fabaceae*	Herb
384	*Argemone mexicana* L.	Brahma dandi, Mulla pucha	*Papaveraceae*	Herb
385	*Aristolochia bracteolata* Lam.	Gadidha gadapaku	*Aristolochiaceae*	Herb
386	*Artemisia nilagirica* (Clarke) Pamp.		*Asteraceae*	Herb
387	*Asphodelus tenuifolius* Cav.		*Asphodelaceae*	Herb
388	*Atylosia scarabaeoides* (L.) Benth.		*Fabaceae*	Herb
389	*Atylosia trinervia* (DC).Gamble	Adavi kandi	*Fabaceae*	Herb
390	*Bacopa monnieri* (L.) Pennuell	Sambrani	*Plantaginaceae*	Herb
391	*Barleria buxifolia* L.		*Acanthaceae*	Herb
392	*Barleria cristata* L.	Neeligorinta	*Acanthaceae*	Herb
393	*Barleria gibsoni* Dolz.		*Acanthaceae*	Herb
394	*Barleria longiflora* L.f.		*Acanthaceae*	Herb
395	*Barleria montana* Nees		*Acanthaceae*	Herb
396	*Barleria noctiflora* L.f.		*Acanthaceae*	Herb
397	*Barleria prattensis* Sant.		*Acanthaceae*	Herb

398	*Barleria prionitis* L.	Mundla gorinta	*Acanthaceae*	Herb
399	*Barleria strigosa* Willd.		*Acanthaceae*	Herb
400	*Barleria tomentosa* Roth		*Acanthaceae*	Herb
401	*Basilicum polystachyon* (L.) Moench		*Lamiaceae*	Herb
402	*Belamcanda chinensis* (L.) DC.		*Iridaceae*	Herb
403	*Bergia ammannioides* Roxb. ex Roth		*Caryophyllaceae*	Herb
404	*Bergia capensis* L.		*Caryophyllaceae*	Herb
405	*Bidens pilosa* L.		*Asteraceae*	Herb
406	*Biophytum nervifolium* Thw.,		*Oxalidaceae*	Herb
407	*Biophytum reinwadtii* (Zucc.) Klotzsch		*Oxalidaceae*	Herb
408	*Biophytum sensitivum* (L.) DC.		*Oxalidaceae*	Herb
409	*Blainvillea acmella* (L.) Philipson		*Asteraceae*	Herb
410	*Blepharis maderaspatensis* (L.) Roth		*Acanthaceae*	Herb
411	*Blepharis molluginifolia* Pers.	Neal Pariki	*Acanthaceae*	Herb
412	*Blepharispermum subsessile* DC.		*Asteraceae*	Herb
413	*Blumea bifoliata* (L.) DC.		*Asteraceae*	Herb
414	*Blumea eriantha* DC.		*Asteraceae*	Herb
415	*Blumea lacera* (Burm.f.) DC.		*Asteraceae*	Herb
416	*Blumea laciniata* (Roxb.) DC.		*Asteraceae*	Herb
417	*Blumea mollis* (D. Don) Merr.		*Asteraceae*	Herb
418	*Blumea obliqua* (L.) Druce		*Asteraceae*	Herb
419	*Blumea oxyodonta* DC.		*Asteraceae*	Herb
420	*Blumea virens* Wall. ex DC.		*Asteraceae*	Herb
421	*Blyxa echinosperma* (C.B.Clark) Hook. f.		*Hydrocharitaceae*	Herb
422	*Blyxa octandra* (Roxb.) Planchon ex Thwaites		*Hydrocharitaceae*	Herb
423	*Boerhavia diffusa* L.	Atica mamidi	*Nyctaginaceae*	Herb
424	*Boerhavia erecta* L.		*Nyctaginaceae*	Herb
425	*Boucerosia indica* (Wight & Arn.) Plowes		*Apocynaceae*	Herb
426	*Brassica juncea* (L.) Czern. & Coss.	Aavalu	*Brassicaceae*	Herb
427	*Buchnera hispida* Ham. ex. D. Don		*Orobanchaceae*	Herb
428	*Byttneria herbacea* Roxb.	Erra teega	*Malvaceae*	Herb
429	*Caesulia axillaris* Roxb.		*Asteraceae*	Herb
430	*Cajanus cajan* (L.) Millsp.		*Fabaceae*	Herb
431	*Caladium bicolor* (Aiton) Vent.,		*Araceae*	Herb
432	*Canna indica* L.	Satyanarayana Puvulu	*Cannaceae*	Herb
433	*Canscora decurrens* Dalz.		*Gentianaceae*	Herb
434	*Canscora decussata* Schult. & Schult.f.		*Gentianaceae*	Herb
435	*Canscora diffusa* (Vahl) R.Br.		*Gentianaceae*	Herb
436	*Canscora heteroclita* (L.) Gilg		*Gentianaceae*	Herb
437	*Capsicum frutescens* L.		*Solanaceae*	Herb
438	*Caralluma adscendens* (Roxb.) Haw. var. attenuata	Kundeti Kommulu	*Apocynaceae*	Herb
439	*Caralluma stalagmifera* C.E.C.Fisch.		*Apocynaceae*	Herb
440	*Caralluma umbellata* Haw.		*Apocynaceae*	Herb
441	*Carthamus tinctorius* L.		*Asteraceae*	Herb
442	*Cassia absus* L.	Chakshushya	*Fabaceae*	Herb
443	*Cassia italica* (Miller) Lam. ex Andrews	Nela tangedu	*Fabaceae*	Herb
444	*Cassia obtusifolia* L.	Tagarisa	*Fabaceae*	Herb
445	*Cassia pumila* Lam.		*Fabaceae*	Herb
446	*Cassia sophera* L.	Chennangi	*Fabaceae*	Herb
447	*Cassia tora* L.	Kasi vinda	*Fabaceae*	Herb
448	*Cassia uniflora* Miller		*Fabaceae*	Herb

449	*Catharanthus pusillus* (Murray) Don		*Apocynaceae*	Herb
450	*Catharanthus roseus* (L.) Don.		*Apocynaceae*	Herb
451	*Celosia argentea* L.	Gunugu	*Amaranthaceae*	Herb
452	*Celosia argentea* L. var. cristata (L.) O. Kuntze		*Amaranthaceae*	Herb
453	*Celsoia polygonoides* Retz.	Eluk-Uttareni	*Amaranthaceae*	Herb
454	*Centella asiatica* (L.) Urban	Saraswarthi aaku	*Apiaceae*	Herb
455	*Ceratophyllum demersum* L.		*Ceratophyllaceae*	Herb
456	*Ceropegia bulbosa* Roxb.		*Apocynaceae*	Herb
457	*Cestrum nocturnum* L.		*Solanaceae*	Herb
458	*Chamaesyce elegans* (Spreng.) Sojak		*Euphorbiaceae*	Herb
459	*Chamaesyce heyneana* (Spreng.) Sojak		*Euphorbiaceae*	Herb
460	*Chamaesyce hirta* (L.) Millsp.	Guriji	*Euphorbiaceae*	Herb
461	*Chamaesyce hyssopifolia* (L.) Small		*Euphorbiaceae*	Herb
462	*Chamaesyce indica* (Lam.) Croizat		*Euphorbiaceae*	Herb
463	*Chamaesyce thymifolia* (L.) Millsp.		*Euphorbiaceae*	Herb
464	*Chenopodium album* L.		*Amaranthaceae*	Herb
465	*Chlorophytum arundinaceum* Baker		*Asparagaceae*	Herb
466	*Chlorophytum laxum* R. Br.		*Asparagaceae*	Herb
467	*Chlorophytum tuberosum* (Roxb.) Baker	Kuchela Chettu	*Asparagaceae*	Herb
468	*Chromolaena odorata* (L.) King & Robinson		*Asteraceae*	Herb
469	*Chrozophora rottleri* (Geis.) Spreng.		*Euphorbiaceae*	Herb
470	*Chrysanthemum cinerariaefolium* Viz.		*Asteraceae*	Herb
471	*Chrysanthemum indicum* DC.		*Asteraceae*	Herb
472	*Cicer arietinum* L.		*Fabaceae*	Herb
473	*Cleome aspera* J. Koen. ex DC.		*Cleomaceae*	Herb
474	*Cleome chelidonii* L.f.		*Cleomaceae*	Herb
475	*Cleome felina* L.f.		*Cleomaceae*	Herb
476	*Cleome gynandra* L.	Kukka Vaminta	*Cleomaceae*	Herb
477	*Cleome monophylla* L.		*Cleomaceae*	Herb
478	*Cleome rutidosperma* DC.		*Cleomaceae*	Herb
479	*Cleome viscosa* L.	Kuppinta	*Cleomaceae*	Herb
480	*Coldenia procumbens* L.	Cheppu-tattaku	*Boraginaceae*	Herb
481	*Colebrookea oppositifolia* J.E. Smith		*Lamiaceae*	Herb
482	*Colocasia esculenta* (L.) Schott		*Araceae*	Herb
483	*Convolvulus rottlerianus* Choisy		*Convolvulaceae*	Herb
484	*Corbichonia decumbens* (Forssk.) Exell		*Lophiocarpaceae*	Herb
485	*Corchorus aestuans* L.	Nela bheera	*Malvaceae*	Herb
486	*Corchorus capsularis* L.		*Malvaceae*	Herb
487	*Corchorus fascicularis* Lam.		*Malvaceae*	Herb
488	*Corchorus olitorius* L.		*Malvaceae*	Herb
489	*Corchorus tridens* L.		*Malvaceae*	Herb
490	*Corchorus trilocularis* L	Bankanti kura	*Malvaceae*	Herb
491	*Coriandrum sativum* L.		*Apiaceae*	Herb
492	*Coronopus didymus* (L.) Smith		*Brassicaceae*	Herb
493	*Crassocephalum crepidioides* (Benth.) Moore		*Asteraceae*	Herb
494	*Crinum asiaticum* L.	Penjara gadda	*Amaryllidaceae*	Herb
495	*Crinum latifolium* L.,		*Amaryllidaceae*	Herb
496	*Crossandra infundibuliformis* (L.) Nees		*Acanthaceae*	Herb
497	*Crotalaria albida* Heyne ex Roth		*Fabaceae*	Herb
498	*Crotalaria angulata* Miller		*Fabaceae*	Herb
499	*Crotalaria bifaria* L.f.		*Fabaceae*	Herb

500	*Crotalaria calycina* Schrank		*Fabaceae*	Herb
501	*Crotalaria hirta* Willd.		*Fabaceae*	Herb
502	*Crotalaria juncea* L.		*Fabaceae*	Herb
503	*Crotalaria laburnifolia* L.		*Fabaceae*	Herb
504	*Crotalaria medicaginea* Lam.		*Fabaceae*	Herb
505	*Crotalaria montana* Roth		*Fabaceae*	Herb
506	*Crotalaria nana* Burm. f.		*Fabaceae*	Herb
507	*Crotalaria orixensis* Rottler ex Willd.		*Fabaceae*	Herb
508	*Crotalaria pallida* Dryand		*Fabaceae*	Herb
509	*Crotalaria pusilla* Heyne ex Roth		*Fabaceae*	Herb
510	*Crotalaria ramosissina* Roxb.		*Fabaceae*	Herb
511	*Crotalaria retusa* L.		*Fabaceae*	Herb
512	*Crotalaria trifoliastrum* Willd.		*Fabaceae*	Herb
513	*Crotalaria verrucosa* L.	Tella eswari	*Fabaceae*	Herb
514	*Crotalaria wildenowiana* DC.		*Fabaceae*	Herb
515	*Croton bonplandianum* Boil.	Pichi Mirapa, Galivana	*Euphorbiaceae*	Herb
516	*Cuminum cyminum* L.		*Apiaceae*	Herb
517	*Curculigo orchioides* Gaertner	Nelathati gadda	*Hypoxidaceae*	Herb
518	*Cyamopsis tetragonoloba*		*Fabaceae*	Herb
519	*Cynoctonum mitreola* (L.) Britton		*Gentianaceae*	Herb
520	*Cynoglossum zeylanicum* (Hornem.) Thunb. ex Lehm.		*Boraginaceae*	Herb
521	*Daucus carota* L.		*Apiaceae*	Herb
522	*Dendrobium herbaceum* Lindl.		*Orchidaceae*	Herb
523	*Dendrophthoe falcata* (L.f.) Ettingsh.		*Loranthaceae*	Herb
524	*Dendrophthoe gamblei* L.J.Singh, Ranj,Ras& J.Swamy		*Loranthaceae*	Herb
525	*Dentella repens* (L.) Forst. & Forst. f.		*Rubiaceae*	Herb
526	*Desmodium biarticulatum* (L.) F.V. Muell.		*Fabaceae*	Herb
527	*Desmodium dichotomum* (Willd.) DC		*Fabaceae*	Herb
528	*Desmodium gangeticum* (L.) DC.	Shaliparni	*Fabaceae*	Herb
529	*Desmodium heterocarpon* (L.) DC.		*Fabaceae*	Herb
530	*Desmodium pulchellum* (L.) Bentham	Dayyapu jeda	*Fabaceae*	Herb
531	*Desmodium triflorum* (L.)DC.	Muntha mandha	*Fabaceae*	Herb
532	*Dicliptera beddomei* C.B.Clarke		*Acanthaceae*	Herb
533	*Dicliptera cuneata* Nees		*Acanthaceae*	Herb
534	*Dicoma tomentosa* Cass.		*Asteraceae*	Herb
535	*Dieffenbachia picta* (Lodd.) Schott		*Araceae*	Herb
536	*Digera muricata* (L.) Mart.	Chenchalikura	*Amaranthaceae*	Herb
537	*Dipteracanthus patulus* (Jacq.) Nees		*Acanthaceae*	Herb
538	*Dipterocanthus prosratus* (Poiret) Nees		*Acanthaceae*	Herb
539	*Dopatrium junceum* (Roxb.)Buch-Ham.ex Benth		*Plantaginaceae*	Herb
540	*Drimia indica* (Roxb.) Jessop		*Asparagaceae*	Herb
541	*Drosera burmannii* Vahl		*Droseraceae*	Herb
542	*Drosera indica* L.		*Droseraceae*	Herb
543	*Dyschoriste vagans* (Wight) O. Kuntze		*Acanthaceae*	Herb
544	*Ecbolium viride* (Forsskal) Alston		*Acanthaceae*	Herb
545	*Echinops echinatus* Roxb.		*Asteraceae*	Herb
546	*Eclipta prostrata* (L.) Mant.	Gunta galagara	*Asteraceae*	Herb
547	*Eichhornia crassipes* (C. Martius) Solms-Loub.		*Pontederiaceae*	Herb
548	*Elatine ambigua* Wight		*Elatinaceae*	Herb
549	*Elatine triandra* Schuf.		*Elatinaceae*	Herb
550	*Elatostemma cuneatum* Wight		*Urticaceae*	Herb

551	*Eleiotis monophylla* (Burm.f.) DC.		*Fabaceae*	Herb
552	*Elephantopus scaber* L.		*Asteraceae*	Herb
553	*Elytraria acaulis* (L.f.) Lindau	Eddu Nalika, Nella marri	*Acanthaceae*	Herb
554	*Emilia sonchifolia* (L.) Dc.		*Asteraceae*	Herb
555	*Endostemon viscosus* (Roth) M. Ashby		*Lamiaceae*	Herb
556	*Enicostema axillare* (Lam.) A. Raynal. ssp. axillare	Resca	*Gentianaceae*	Herb
557	*Epaltes divaricata* (L.) Cass.		*Asteraceae*	Herb
558	*Eranthemum purpurascens* Nees		*Acanthaceae*	Herb
559	*Eriocaulon cinereum* R. Br.		*Eriocaulaceae*	Herb
560	*Eriocaulon cuspidatum* Dalz.		*Eriocaulaceae*	Herb
561	*Eriocaulon quinquangulare* L.		*Eriocaulaceae*	Herb
562	*Eriocaulon truncatum* Buch.-Ham.		*Eriocaulaceae*	Herb
563	*Eruca sativa* Mill.		*Brassicaceae*	Herb
564	*Eryngium foetidum* L.		*Apiaceae*	Herb
565	*Eulophia epidendrea* (Retz.) C.Fischer		*Orchidaceae*	Herb
566	*Euphorbia acaulis* Roxb.		*Euphorbiaceae*	Herb
567	*Euphorbia agowensis* Hochst. ex. Boiss.		*Euphorbiaceae*	Herb
568	*Euphorbia corrigioloides* Boiss.		*Euphorbiaceae*	Herb
569	*Euphorbia cyathophora* Murray		*Euphorbiaceae*	Herb
570	*Euphorbia heterophylla* L.		*Euphorbiaceae*	Herb
571	*Euphorbia linearifolia* Roth var. nallamalayana Ellis		*Euphorbiaceae*	Herb
572	*Euphorbia longistyla* Boiss.		*Euphorbiaceae*	Herb
573	*Euphorbia parviflora* L.		*Euphorbiaceae*	Herb
574	*Euphorbia pulcherrima* Willd. ex Klotzsch		*Euphorbiaceae*	Herb
575	*Euphorbia senguptae* Balak. & Subr.		*Euphorbiaceae*	Herb
576	*Euphorbia serpens* Kunth.		*Euphorbiaceae*	Herb
577	*Exacum pedunculatum* L.		*Gentianaceae*	Herb
578	*Flaveria trinervia* (Spreng.) C. Mohr.		*Asteraceae*	Herb
579	*Foeniculum vulgare* Miller		*Apiaceae*	Herb
580	*Gantelbua urens* (Heyne ex Roth) Bremek		*Acanthaceae*	Herb
581	*Geodorum densiflorum* (Lam.) Schltr.		*Orchidaceae*	Herb
582	*Gisekia pharnaceoides* L.		*Gisekiaceae*	Herb
583	*Glinus lotoides* L.		*Molluginaceae*	Herb
584	*Glinus oppositifolius* (L.) DC.		*Molluginaceae*	Herb
585	*Glossocardia bosvallea* (L.f.) DC.		*Asteraceae*	Herb
586	*Glossostigma diandra* (L.) Kuntze		*Phrymaceae*	Herb
587	*Gnaphalium coarctatum* Willd.		*Asteraceae*	Herb
588	*Gnaphalium pensylvanicum* Willd.		*Asteraceae*	Herb
589	*Gnaphalium polycaulon* Pers.		*Asteraceae*	Herb
590	*Gomphrena globosa* L		*Amaranthaceae*	Herb
591	*Gomphrena serrata* L.		*Amaranthaceae*	Herb
592	*Goniocaulon glabrum Cass.*		*Asteraceae*	Herb
593	*Goniogyna hirta (Willd.)* DC.		*Fabaceae*	Herb
594	*Grangea maderaspatana* (L.) Poir.		*Asteraceae*	Herb
595	*Habenaria furcifera* Lindl.,		*Orchidaceae*	Herb
596	*Habenaria hollandiana* Sant.		*Orchidaceae*	Herb
597	*Habenaria longicorniculata* Grah.		*Orchidaceae*	Herb
598	*Habenaria marginata* Coleb.		*Orchidaceae*	Herb
599	*Habenaria plantaginea* Lindl.		*Orchidaceae*	Herb
600	*Habenaria roxburghii* Nicols on		*Orchidaceae*	Herb
601	*Hedyotis affinis* Roem. & Schult.		*Rubiaceae*	Herb

602	*Hedyotis aspera* Heyne ex Roth		*Rubiaceae*	Herb
603	*Hedyotis biflora* (L.) Lam.		*Rubiaceae*	Herb
604	*Hedyotis corymbosa* (L.) Lam.		*Rubiaceae*	Herb
605	*Hedyotis diffusa* Willd.		*Rubiaceae*	Herb
606	*Hedyotis herbacea* L.		*Rubiaceae*	Herb
607	*Hedyotis nitida* Wight & Arn.		*Rubiaceae*	Herb
608	*Hedyotis puberula* (G.Don) Arn.		*Rubiaceae*	Herb
609	*Helianthus annuus* L.		*Asteraceae*	Herb
610	*Heliotropium bracteatum* R.Br.		*Boraginaceae*	Herb
611	*Heliotropium indicum* L.		*Boraginaceae*	Herb
612	*Heliotropium ovalifoliuo*0po0pm Forsskal		*Boraginaceae*	Herb
613	*Heliotropium scabrum* Retz.		*Boraginaceae*	Herb
614	*Heliotropium supinum* L.		*Boraginaceae*	Herb
615	*Heliotropium zeylanicum* (Burm. f.) Lam.		*Boraginaceae*	Herb
616	*Hemigraphis hirta* T. And.		*Acanthaceae*	Herb
617	*Hemigraphis latebrosa* (Heyne ex Roth) Nees		*Acanthaceae*	Herb
618	*Hemigraphis latebrosa* (Heyne ex Roth) Nees var.		*Acanthaceae*	Herb
619	*Hibiscus hirtus* L.		*Malvaceae*	Herb
620	*Hibiscus micranthus* L.f.		*Malvaceae*	Herb
621	*Hibiscus trionum* L.		*Malvaceae*	Herb
622	*Hoppea dichotoma* Willd.		*Gentianaceae*	Herb
623	*Hybanthus enneaspermus* (L.) F.V Muell.	Ratna Purusha, Nela Kobbari	*Violaceae*	Herb
624	*Hybanthus vatsavayii* C.S.Reddy		*Violaceae*	Herb
625	*Hydrilla verticillata* (L.f.) Royle		*Hydrocharitaceae*	Herb
626	*Hydrolea zeylanica* (L.) Vahl		*Hydrophyllaceae*	Herb
627	*Hygrophila auriculata* (Schum.) Heina	Neeru Gobbi	*Acanthaceae*	Herb
628	*Hygrophila salicifolia* (Vahl) Nees		*Acanthaceae*	Herb
629	*Hyptis suaveolens* (L.) Poit.	Seema tulasi	*Lamiaceae*	Herb
630	*Impatiens balsamina* L.		*Oxalidaceae*	Herb
631	*Indigofera caerulea* Roxb.	Vajra Neeli	*Fabaceae*	Herb
632	*Indigofera colutea* (N. Burman) Merrill		*Fabaceae*	Herb
633	*Indigofera cordifolia* Heyne ex Roth	Nela paru	*Fabaceae*	Herb
634	*Indigofera glandulosa* Roxb. ex Willd.		*Fabaceae*	Herb
635	*Indigofera linifolia* (L.f.) Retz.		*Fabaceae*	Herb
636	*Indigofera linnaei* Ali	Nela vempali	*Fabaceae*	Herb
637	*Indigofera nummularifolia* (L.) Livera ex Alst		*Fabaceae*	Herb
638	*Indigofera parviflora* Heyne ex Wight & Arn.		*Fabaceae*	Herb
639	*Indigofera prostrata* Willd.		*Fabaceae*	Herb
640	*Indigofera tinctoria* L.	Neeli chettu	*Fabaceae*	Herb
641	*Indigofera trifoliata* L.		*Fabaceae*	Herb
642	*Indoneesiella echioides* (L.) Sreemadh.		*Acanthaceae*	Herb
643	*Iphigenia indica* (l.) A. Gray ex Kunth		*Colchicaceae*	Herb
644	*Iphigenia mysorensis* Arekal & Swamy		*Colchicaceae*	Herb
645	*Iphigenia pallida* Baker		*Colchicaceae*	Herb
646	*Justicia adhatoda* L.	Addasaram	*Acanthaceae*	Herb
647	*Justicia betonica* L.		*Acanthaceae*	Herb
648	*Justicia glabra* Koen. ex Roxb.		*Acanthaceae*	Herb
649	*Justicia glauca* Rottl.		*Acanthaceae*	Herb
650	*Kalanchoe floribunda* Wight & Arn.		*Crassulaceae*	Herb
651	*Kalanchoe tubiflora* (Harvey) Raym.		*Crassulaceae*	Herb
652	*Klenia grandiflora* (Wall. ex DC.) N. Rani		*Asteraceae*	Herb

653	*Knoxia mollis* R. Br. ex Wight & Arn.		*Rubiaceae*	Herb
654	*Knoxia sumatrensis* (Retz.) DC.		*Rubiaceae*	Herb
655	*Lablab purpureus* (L.) Sweet		*Fabaceae*	Herb
656	*Lactuca runcinata* DC.		*Asteraceae*	Herb
657	*Lagarosiphon alternifolia* (Roxb.) Druce		*Hydrocharitaceae*	Herb
658	*Lagascea mollis* Cav.		*Asteraceae*	Herb
659	*Laggera alata* (D. Don) Sch. - Bip. ex Oliver		*Asteraceae*	Herb
660	*Launaea procumbens* (Roxb.) Ramayya & Rajagopal		*Asteraceae*	Herb
661	*Lavandula bipinnata* O.Kuntze		*Lamiaceae*	Herb
662	*Ledebouria revolute* (L.F) Jessop		*Asparagaceae*	Herb
663	*Lemna perpusilla* J. Torrey		*Lemnaceae*	Herb
664	*Leonotis repetiifolia* (L.) R.Br.	Rana bheri	*Lamiaceae*	Herb
665	*Lepidagathis cristata* Willd.	Nakka peetagaddi	*Acanthaceae*	Herb
666	*Lepidagathis cuspidata* Nees		*Acanthaceae*	Herb
667	*Lepidagathis mitis* Dalz.		*Acanthaceae*	Herb
668	*Lepidagathis subarmata* (C.B.Clarke) Gamble		*Acanthaceae*	Herb
669	*Leucas aspera* (Willd.) Link	Tummi koora	*Lamiaceae*	Herb
670	*Leucas biflora* (Vahl) R.Br.		*Lamiaceae*	Herb
671	*Leucas cephalotes* (Roth) Spreng.		*Lamiaceae*	Herb
672	*Leucas flaccida* R. Br. var. scaberula (Hook. F.)		*Lamiaceae*	Herb
673	*Leucas indica* (L.) R.Br. ex Vatke		*Lamiaceae*	Herb
674	*Leucas lamifolia* Desf.		*Lamiaceae*	Herb
675	*Leucas montana* Spreng.		*Lamiaceae*	Herb
676	*Leucas stricta* Benth.		*Lamiaceae*	Herb
677	*Leucas urtcaefolia* (Vahl) R. Br.		*Lamiaceae*	Herb
678	*Leucas vestita* Benth.		*Lamiaceae*	Herb
679	*Limnophila indica* (L) Druce		*Plantaginaceae*	Herb
680	*Limnophila rugosa* (Roth) Merr.		*Plantaginaceae*	Herb
681	*Limnophyton obtusifolium* (L.) Miq.		*Alismataceae*	Herb
682	*Lindenbergia muraria* (Roxb. ex Don) Pl Bruechl.		*Linderniaceae*	Herb
683	*Lindernia ciliata* (Colsm.) Pennell		*Linderniaceae*	Herb
684	*Lindernia crustacea* (L.) F.Muell.		*Linderniaceae*	Herb
685	*Lindernia hyssopides* (L.) Haines		*Linderniaceae*	Herb
686	*Lindernia parviflora* (Roxb.) Haines		*Linderniaceae*	Herb
687	*Lindernia pusilla* (Willd.) Bold.		*Linderniaceae*	Herb
688	*Liparis prazeri* King & Pantl.		*Orchidaceae*	Herb
689	*Lobelia alsinoides* Lam.		*Campanulaceae*	Herb
690	*Lobelia heyneana* Roem. & Schult.		*Campanulaceae*	Herb
691	*Ludwigia adscendens* (L.) H. Hara		*Onagraceae*	Herb
692	*Ludwigia octovalvis* (Jacq.) Raven		*Onagraceae*	Herb
693	*Ludwigia perennis* L.		*Onagraceae*	Herb
694	*Ludwigia prostrata* Roxb.		*Onagraceae*	Herb
695	*Luisia zeylanica* Lindl.,		*Orchidaceae*	Herb
696	*Lycopersicon esculentum* Mill		*Solanaceae*	Herb
697	*Macrotyloma uniflorum*		*Fabaceae*	Herb
698	*Malachra capitata* (L.) L.		*Malvaceae*	Herb
699	*Malaxis rheedii* Sw.		*Orchidaceae*	Herb
700	*Malaxis rheedii* Sw.		*Orchidaceae*	Herb
701	*Malvastrum coromandelianum* (L.) Garcke		*Malvaceae*	Herb
702	*Martynia annua* (Houstoun in Martyn) L.		*Pedaliaceae*	Herb
703	*Mecardonia procumbens* (Miller) Small		*Plantaginaceae*	Herb

704	*Melhania incana* Heyne ex Wight & Arn.		*Malvaceae*	Herb
705	*Melilotus alba* Desv.		*Fabaceae*	Herb
706	*Melochia corchorifolia* L.		*Malvaceae*	Herb
707	*Mimosa pudica* L.	Atta pathi	*Fabaceae*	Herb
708	*Mirabilis jalapa* L.	Chandrakantha, 4 '0' clock plant	*Nyctaginaceae*	Herb
709	*Mitracarpus hirtus* (L.)DC.		*Rubiaceae*	Herb
710	*Mitracarpus villosus* (Sw.) DC.		*Rubiaceae*	Herb
711	*Mitrasacme prolifera* R.Br.		*Loganiaceae*	Herb
712	*Mollugo cerviana* (L.) Ser.		*Molluginaceae*	Herb
713	*Mollugo disticha* (L.) Ser.		*Molluginaceae*	Herb
714	*Mollugo nudicaulis* Lam.		*Molluginaceae*	Herb
715	*Mollugo pentaphylla* L.		*Molluginaceae*	Herb
716	*Monochoria vaginalis* (Burm.f.) C. Presl.		*Pontederiaceae*	Herb
717	*Najas graminea* Del.		*Najadaceae*	Herb
718	*Najas minor* All.		*Najadaceae*	Herb
719	*Nelsonia canescens* (Lam.) Soreng.		*Acanthaceae*	Herb
720	*Nelumbo nucifera* Gaertn.		*Nelumbonaceae*	Herb
721	*Neptunia oleracea* Loureiro		*Fabaceae*	Herb
722	*Neptunia triquetra* (Vahl.) Benth.		*Fabaceae*	Herb
723	*Nervilia aragoana* Gaud.		*Orchidaceae*	Herb
724	*Nicotiana plumbaginifolia* Viv.		*Solanaceae*	Herb
725	*Nicotiana tabacum* L.		*Solanaceae*	Herb
726	*Nothosaerva brachiata* (L.) Wight		*Amaranthaceae*	Herb
727	*Nymphaea nouchali* Burm.f.	Kaluva, Tamara	*Nymphaeaceae*	Herb
728	*Nymphaea pubescens* Willd.		*Nymphaeaceae*	Herb
729	*Nymphoides hydrophylla* (Lour.) Kuntze		*Menyanthaceae*	Herb
730	*Nymphoides indica* (L.) Kuntze		*Menyanthaceae*	Herb
731	*Obseckia zeylanica* L.f.		*Melastomataceae*	Herb
732	*Ocimum basilicum* L.		*Lamiaceae*	Herb
733	*Ocimum canum* Sims		*Lamiaceae*	Herb
734	*Ocimum gratissimum* L.		*Lamiaceae*	Herb
735	*Ocimum tenuiflorum* L		*Lamiaceae*	Herb
736	*Oligochaeta ramosa* (Roxb.) Wagenitz		*Asteraceae*	Herb
737	*Origanum majorana* L.		*Lamiaceae*	Herb
738	*Orthosiphon pallidus* Benth.		*Lamiaceae*	Herb
739	*Orthosiphon thymiflorus* (Roth) Sleesen		*Lamiaceae*	Herb
740	*Ottelia alismoides* (L.) Pers.		*Hydrocharitaceae*	Herb
741	*Oxalis corniculata* L.	Pulichinta	*Oxalidaceae*	Herb
742	*Pancratium longiflorum* Roxb.ex Gawl		*Amaryllidaceae*	Herb
743	*Pancratium triflorum* Roxb		*Amaryllidaceae*	Herb
744	*Parthenium hysterophorus* L.	Vayyaribhama	*Asteraceae*	Herb
745	*Pavonia odorata* Willd		*Malvaceae*	Herb
746	*Pavonia procumbens* (Wight & Arn.) Walpers		*Malvaceae*	Herb
747	*Pavonia zeylanica* (L.) Cav.		*Malvaceae*	Herb
748	*Pedalium murex* L.		*Pedaliaceae*	Herb
749	*Pentanema indicum* (L.) Ling		*Asteraceae*	Herb
750	*Peperomia pellucida* (L.) Kunth		*Piperaceae*	Herb
751	*Peristrophe paniculata* (Forssk.) Brummitt		*Acanthaceae*	Herb
752	*Peristylus goodeyeroides* (D. Don) Lindl.,		*Orchidaceae*	Herb
753	*Petunia x hybrida* Vilmor		*Solanaceae*	Herb
754	*Pholidota pallida* Lindl.		*Orchidaceae*	Herb

755	*Phyla nodiflora* (L.) Greene		*Verbenaceae*	Herb
756	*Phyllanthus amarus* Schum.	Nela usiri, Nalla usiri	*Phyllanthaceae*	Herb
757	*Phyllanthus debilis* Klein ex Willd.		*Phyllanthaceae*	Herb
758	*Phyllanthus fraternus* G.L.Webster		*Phyllanthaceae*	Herb
759	*Phyllanthus maderaspatensis* L.		*Phyllanthaceae*	Herb
760	*Phyllanthus rheedii* Wight.		*Phyllanthaceae*	Herb
761	*Phyllanthus rotundifolius* Klein exWild		*Phyllanthaceae*	Herb
762	*Phyllanthus simplex* Retz.		*Phyllanthaceae*	Herb
763	*Phyllanthus tenellus* Roxb.		*Phyllanthaceae*	Herb
764	*Phyllanthus urinaria* L.		*Phyllanthaceae*	Herb
765	*Physalis angulata* L.	Budda gochi	*Solanaceae*	Herb
766	*Physalis minima* L.	Bodda kasi	*Solanaceae*	Herb
767	*Physalis pruinosa* L.,	Pedda Buddagosi	*Solanaceae*	Herb
768	*Pilea microphylla* (L.) Liebm.		*Urticaceae*	Herb
769	*Pimpinella heyneana* (Wall. Ex DC.) Kurz		*Apiaceae*	Herb
770	*Pimpinella wallichiana* (Miq.) Gandhi		*Apiaceae*	Herb
771	*Pistia stratiotes* L.		*Araceae*	Herb
772	*Plectranthus mollis* (Aiton) Sprengel		*Lamiaceae*	Herb
773	*Pluchea wallichiana* DC.		*Asteraceae*	Herb
774	*Plumbago auriculata* Lam.		*Plumbaginaceae*	Herb
775	*Plumbago zeylanica* L.		*Plumbaginaceae*	Herb
776	*Pogostemon benghalensis* (Burm.f.) O.Kuntze.		*Lamiaceae*	Herb
777	*Polycarpaea corymbosa* (L.) Lam.	Gaddi puvvu, Nookala puvvu	*Caryophyllaceae*	Herb
778	*Polycarpaea corymbosa* Lam. var. aurea (Wight & Arn.)		*Caryophyllaceae*	Herb
779	*Polygala arvensis* Willd.		*Polygalaceae*	Herb
780	*Polygala chinensis* L		*Polygalaceae*	Herb
781	*Polygala elongata* Klein ex Willd.		*Polygalaceae*	Herb
782	*Polygala erioptera* DC. var. vahliana (DC.) Chodat		*Polygalaceae*	Herb
783	*Polygala rosmarinifolia* Wight & Arn.		*Polygalaceae*	Herb
784	*Polygala wightiana* Wall. ex Wight & Arn.		*Polygalaceae*	Herb
785	*Polygonum plebeium* R.Br.		*Polygonaceae*	Herb
786	*Portulaca grandiflora* Hook.	Sun plant, Common rose moss	*Portulacaceae*	Herb
787	*Portulaca oleracea* L.		*Portulacaceae*	Herb
788	*Portulaca oleracea* L. var. linearifolia Sivar&manilal	Sanna Payilikura	*Portulacaceae*	Herb
789	*Portulaca pilosa* L.		*Portulacaceae*	Herb
790	*Portulaca quadrifida* L.		*Portulacaceae*	Herb
791	*Portulaca tuberosa* Roxb.		*Portulacaceae*	Herb
792	*Portulaca wightiana* Wallich ex Wight & Arn.		*Portulacaceae*	Herb
793	*Potamogeton crispus* L.		*Potamogetonaceae*	Herb
794	*Potamogeton pectinatus* L.		*Potamogetonaceae*	Herb
795	*Pouzolzia auriculata* Wt.		*Urticaceae*	Herb
796	*Pouzolzia zeylanica* (L.) Bennett		*Urticaceae*	Herb
797	*Priva cordifolia* (L.f.) Drupe		*Verbenaceae*	Herb
798	*Pseudarthria viscida* (L.) Wight & Arn.		*Fabaceae*	Herb
799	*Psoralea corylifolia* L.		*Fabaceae*	Herb
800	*Pulicaria wightiana* (DC). Clarke		*Asteraceae*	Herb
801	*Pupalia lappacea* (L.) Juss.	Tella uttareni	*Amaranthaceae*	Herb
802	*Rhinacanthus nasutus* (L.) Kurtz		*Acanthaceae*	Herb
803	*Rostellularia crinita* (Nees) Nees		*Acanthaceae*	Herb
804	*Rostellularia diffusa* (Willd.) Nees		*Acanthaceae*	Herb

805	*Rostellularia prostrata* (Roxb. ex. C.B.Clarke) R.		*Acanthaceae*	Herb
806	*Rostellularia vahlii* (Roth) Nees		*Acanthaceae*	Herb
807	*Rostellularia vahlii var. rupicola* Ellis		*Acanthaceae*	Herb
808	*Rotala densiflora* (Roth ex Roem. & Schult.) Koehn		*Lythraceae*	Herb
809	*Rotala fimbriata* Wight		*Lythraceae*	Herb
810	*Rotala indica* (Willd.) Koehne		*Lythraceae*	Herb
811	*Rotala mexicana* Cham. & Schlet.		*Lythraceae*	Herb
812	*Rotala rosea* (Poir.) C. Cook.		*Lythraceae*	Herb
813	*Rothia indica* (L.) Druce		*Fabaceae*	Herb
814	*Rotula aquatica* Lour.	Jina pabba	*Boraginaceae*	Herb
815	*Ruellia tuberosa* L.		*Acanthaceae*	Herb
816	*Rumex vesicarius* L.		*Polygonaceae*	Herb
817	*Rungia repens* (L.) Nees		*Acanthaceae*	Herb
818	*Sagittaria guayanensis* Kunth		*Sagittariaceae*	Herb
819	*Sagittaria sagittifolia* L.		*Sagittariaceae*	Herb
820	*Salvia conccinea* Buch-Ham.		*Lamiaceae*	Herb
821	*Sansevieria roxburghiana* Schult. & Schult.	Saga nara	*Agavaceae*	Herb
822	*Scilla hyacinthina* (Roxb.) J.f. Macbr.	Ganji Ulligadda	*Asparagaceae*	Herb
823	*Scoparia dulcis* L.		*Plantaginaceae*	Herb
824	*Sebastiania chamaelea* (L.) Muell.-Arg.		*Euphorbiaceae*	Herb
825	*Sesamum orientale* L.		*Pedaliaceae*	Herb
826	*Sida acuta* Burm.f.		*Malvaceae*	Herb
827	*Sida cordata* (Burm.f.) Borssum		*Malvaceae*	Herb
828	*Sida cordifolia* L.	Chirubenda	*Malvaceae*	Herb
829	*Sida mysorensis* Wight & Arn.		*Malvaceae*	Herb
830	*Sida rhombifolia* L.		*Malvaceae*	Herb
831	*Sida spinosa* L.		*Malvaceae*	Herb
832	*Smithia conferta* Smith		*Fabaceae*	Herb
833	*Solanum americanum* Miller	Kamanchi, Budda Kasi	*Solanaceae*	Herb
834	*Solanum surattense* Burm.f.	Mulla Vankaya, Nela Muliki	*Solanaceae*	Herb
835	*Solidago canadensis* L.,		*Asteraceae*	Herb
836	*Sonchus oleraceus* L.		*Asteraceae*	Herb
837	*Sonerila rheedi* Wight & Arn.		*Melastomataceae*	Herb
838	*Sonerila tenera* Royle		*Melastomataceae*	Herb
839	*Sopubia delphinifolia* (L.) Don	Edintha jada	*Scrophulariaceae*	Herb
840	*Spathoglottis plicata* Bl.		*Orchidaceae*	Herb
841	*Spermacoce hispida* L.		*Rubiaceae*	Herb
842	*Spermacoce latifolia* Aublet		*Rubiaceae*	Herb
843	*Spermacoce ocymoides* Burm.f.		*Rubiaceae*	Herb
844	*Spermacoce pusilla* Wallich		*Rubiaceae*	Herb
845	*Sphaeranthus indicus* L.	Bodataram	*Asteraceae*	Herb
846	*Sphenoclea zeylanica* Gaertner		*Sphenocleaceae*	Herb
847	*Spilanthes paniculata* Wallich ex DC.		*Asteraceae*	Herb
848	*Spilanthes radicans* Jacq.		*Asteraceae*	Herb
849	*Spinacia oleracea* L.		*Chenopodiaceae*	Herb
850	*Spirodela polyrhzia* (L.) Schleiden		*Lemnaceae*	Herb
851	*Stachytarpheta jamaicensis* (L.) Vahl.		*Verbenaceae*	Herb
852	*Stachytarpheta urticaefolia* (Salisb.) Sims		*Verbenaceae*	Herb
853	*Staurogyne glauca* (Nees) O.Kuntze		*Acanthaceae*	Herb
854	*Stemodia viscosa* Roxb.		*Plantaginaceae*	Herb
855	*Striga angustifolia* (D.Don) Sald.		*Orobanchaceae*	Herb

856	*Striga asiatica* (L.) O. Kuntze	Raathi badanika	*Orobanchaceae*	Herb
857	*Striga densiflora* (Benth.) Benth.		*Orobanchaceae*	Herb
858	*Striga gesnerioides* (Willd.) Vatke		*Orobanchaceae*	Herb
859	*Striga sulphurea* Dalz. ex Dalz. & Gibs.		*Orobanchaceae*	Herb
860	*Stylosanthes fruticosa* (Retz.) Alston		*Fabaceae*	Herb
861	*Swertia angustifolia Buch-Ham. var. pulchella*		*Gentianaceae*	Herb
862	*Synedrella nodiflora* (L.) Gaertn.		*Asteraceae*	Herb
863	*Tacca leontopetaloides* (L.) O. Kuntze		*Taccaceae*	Herb
864	*Tagetes patula* L.		*Asteraceae*	Herb
865	*Talinum triangulare* (Jacq.) Willd.		*Talinaceae*	Herb
866	*Taxillus bracteatus* (Wall.) Tieghem		*Loranthaceae*	Herb
867	*Tenagocharis latifolia* (D.Don) Buchen.		*Alismataceae*	Herb
868	*Tephrosia strigosa* (Dalz.) Santapau & Mahesh.		*Fabaceae*	Herb
869	*Thecagonum biflorum* (L.) Babu		*Rubiaceae*	Herb
870	*Thecagonum ovatifolium* (Cav.) Babu		*Rubiaceae*	Herb
871	*Theriophonum dalzelli* Schott.		*Araceae*	Herb
872	*Theriophonum infaustum* N.E. Br.		*Araceae*	Herb
873	*Theriophonum minutm* (Willd.) Baillon		*Araceae*	Herb
874	*Trachyspermum ammi* (L.) Sprague		*Apiaceae*	Herb
875	*Triadax procumbens* L.	Gaddi chamanti	*Asteraceae*	Herb
876	*Trianthema portulacastrum* L.	Erra galijeru	*Aizoaceae*	Herb
877	*Trianthema triquetra* Rottl. ex Willd.		*Aizoaceae*	Herb
878	*Tribulus lanuginosus* L.	Palleru	*Zygophyllaceae*	Herb
879	*Tribulus terrestris* L		*Zygophyllaceae*	Herb
880	*Trichodesma indicum* (L.) R.Br.		*Boraginaceae*	Herb
881	*Trichodesma sedgwickianum* S.P. Banerjee		*Boraginaceae*	Herb
882	*Trichodesma zeylanicum* (Burm. f.) R. Br.		*Boraginaceae*	Herb
883	*Tricholepis radicans* DC.		*Asteraceae*	Herb
884	*Trichurus monsoniae* (L.f.) C. Towns.		*Amaranthaceae*	Herb
885	*Trigonella foenum-graecum* L		*Fabaceae*	Herb
886	*Triumfetta pentandra* A. Rich.		*Malvaceae*	Herb
887	*Triumfetta pilosa* Roth		*Malvaceae*	Herb
888	*Triumfetta rhomboidea* Jacq		*Malvaceae*	Herb
889	*Triumfetta rotundifolia* Lam.		*Malvaceae*	Herb
890	*Turnera subulata* J.E. Smith		*Turneraceae*	Herb
891	*Turnera ulmifolia* L.		*Turneraceae*	Herb
892	*Typha angustata* Bory. & Choub.	Jammu	*Typhaceae*	Herb
893	*Uraria picta* (N. Jacquin) Desv. ex DC		*Fabaceae*	Herb
894	*Utricularia exoleta* R.Br.		*Lentibulariaceae*	Herb
895	*Utricularia polygaloide* Edglew.		*Lentibulariaceae*	Herb
896	*Utricularia scandens* Benj.		*Lentibulariaceae*	Herb
897	*Utricularia stellaris* L.f.		*Lentibulariaceae*	Herb
898	*Utricularta bifida* L.		*Lentibulariaceae*	Herb
899	*Vaccaria pyramidata* Medik.		*Caryophyllaceae*	Herb
900	*Vallisneria natans* (Lour.) H. Hara		*Hydrocharitaceae*	Herb
901	*Vanda spathulata* (L.) Spreng.	Nusti badanika	*Orchidaceae*	Herb
902	*Vanda tessellata* (Roxb.) Hook. ex G. Don.		*Orchidaceae*	Herb
903	*Verbascum chinense* (L.) Santapau		*Scrophulariaceae*	Herb
904	*Verbena laciniata* (L.) Briq.		*Verbenaceae*	Herb
905	*Vernonia albicans* DC.		*Asteraceae*	Herb
906	*Vernonia cinerea* (L.) Less.	Sahadevi chettu	*Asteraceae*	Herb

907	*Vernonia divergens* (Roxb.) Edgew.		*Asteraceae*	Herb
908	*Vernonia elaeagnifolia* DC.		*Asteraceae*	Herb
909	*Vigna mungo* (L.) Hepper		*Fabaceae*	Herb
910	*Vigna radiata* (L.) Wilczek		*Fabaceae*	Herb
911	*Vigna unguiculata* (L.) Walp.		*Fabaceae*	Herb
912	*Viscum articulatum* Burm.f.		*Santalaceae*	Herb
913	*Viscum monoicum* Roxb.ex. DC.		*Santalaceae*	Herb
914	*Viscum orientale* Willd.		*Santalaceae*	Herb
915	*Viscum ramosissimum* Wall. ex. Wt. & Arn.		*Santalaceae*	Herb
916	*Wahlenbergia erecta* (Roem. & Schult.) Moel & Tuyn		*Campanulaceae*	Herb
917	*Waltheria indica* L.		*Malvaceae*	Herb
918	*Wedelia chinensis* (Osbeck.) Merr.		*Asteraceae*	Herb
919	*Wedelia urticifolia* DC.		*Asteraceae*	Herb
920	*Withania somnifera* (L.)Dunal	Ashwagandha, Dommadolu	*Solanaceae*	Herb
921	*Wolffia globosa* (Roxb.) Hartog & Van		*Lemnaceae*	Herb
922	*Xanthium pungens* Wallroth	Marlu mathangi	*Asteraceae*	Herb
923	*Xyris pauciflora* Willd.		*Xyridaceae*	Herb
924	*Youngia japonica* (L.) DC.		*Asteraceae*	Herb
925	*Zaleya decandra* (L.) Burm.f.	Tella Galijeru	*Aizoaceae*	Herb
926	*Zephyranthes grandiflora* Lindl.		*Amaryllidaceae*	Herb
927	*Zornia gibbosa* Span.		*Fabaceae*	Herb

SHRUBS

Sl.No	Name of the Taxon	Vernacular Name	*Family*	Habit
928	*Abelmoschus esculentus* (L.) Moench		*Malvaceae*	Shrub
929	*Abutilon hirtum* (Lam.) Sweet	Banka Benda	*Malvaceae*	Shrub
930	*Abutilon indicum* (L.) Sweet ssp. indicum	Duvvena kaya, Tutturu Benda	*Malvaceae*	Shrub
931	*Abutilon indicum* (L.) Sweet ssp. ssp. guineensis	Tutturu Benda	*Malvaceae*	Shrub
932	*Abutilon pannosum* (Forest.f.) Schlect.		*Malvaceae*	Shrub
933	*Alangium salvifolium* (L.f.) Wang.	Ooduga	*Alangiaceae*	Shrub
934	*Alcea rosea* L		*Malvaceae*	Shrub
935	*Allophylus cobbe* (L.) Raeusch.	Gaju chettu	*Sapindaceae*	Shrub
936	*Anodendron paniculatum* A.DC.	Atukudu teega	*Apocynaceae*	Shrub
937	*Asclepias curassavica* L.		*Apocynaceae*	Shrub
938	*Balanites aegyptiaca* (L.) Delile	Gare chettu	*Zygophyllaceae*	Shrub
939	*Baliospermum montanum* (Willd.) Muell.-Arg.		*Euphorbiaceae*	Shrub
940	*Basella alba* L.		*Basellaceae*	Shrub
941	*Benkera malabarica* (Lam.) Tirveng.	Pedeli	*Rubiaceae*	Shrub
942	*Bridelia montana* (Roxb.) Willd.	Pantangi, Panchoktam	*Phyllanthaceae*	Shrub
943	*Cadaba fruticosa* (L.) Druce	Zeela komma	*Capparaceae*	Shrub
944	*Caesalpinia pulcherrina* (L.) Sw.		*Fabaceae*	Shrub
945	*Calliandra inermis* (L.) Druce		*Fabaceae*	Shrub
946	*Callistemon lanceolatus* DC.		*Myrtaceae*	Shrub
947	*Calotropis gigantea* (L.) R.Br.	Tella gilledu	*Apocynaceae*	Shrub
948	*Calotropis procera* (Ait.) R.Br.	Jilledi	*Apocynaceae*	Shrub
949	*Cannabis sativa* L.	Ganjai	*Cannabaceae*	Shrub
950	*Canthium parviflorum* Lam.	Balsu	*Rubiaceae*	Shrub
951	*Carissa spinarum* L.	Kalimi	*Apocynaceae*	Shrub
952	*Carmona retusa* (Vahl) Masam.	Nune munta, Munta makula	*Boraginaceae*	Shrub

953	*Casalpinia decapetala* (Roth) Alston		*Fabaceae*	Shrub
954	*Cascabela thevetia* (L.) Lippold.		*Apocynaceae*	Shrub
955	*Cassia alata* L.		*Fabaceae*	Shrub
956	*Cassia auriculata* L.	Tangedu	*Fabaceae*	Shrub
957	*Cassia kleinii* Wight & Arn.		*Fabaceae*	Shrub
958	*Cassia occidentalis* L.	Adavi Chennangi, Kasinda	*Fabaceae*	Shrub
959	*Cassia senna* L.		*Fabaceae*	Shrub
960	*Cassia suffruticosa* Koen. Ex Roth		*Fabaceae*	Shrub
961	*Cassia surattensis* Burm.f.		*Fabaceae*	Shrub
962	*Catunargum spinosa* (Thunb.) Tirveng.	Manga	*Rubiaceae*	Shrub
963	*Cereus pterogonus* Lemaire	Palaka jemudu	*Cactaceae*	Shrub
964	*Chamaecrista mimosoides* (L.) Greene		*Fabaceae*	Shrub
965	*Chomelia asiatica* (L.) O. Kuntze.		*Rubiaceae*	Shrub
966	*Cissus pallida* (Wt. & Arn.) Planchon	Chiru boddhi	*Vitaceae*	Shrub
967	*Citrus aurantifolia*		*Rutaceae*	Shrub
968	*Citrus aurantium* L.		*Rutaceae*	Shrub
969	*Citrus limon* (L.) Burm.	Dabba Nimma, Karna Kaya	*Rutaceae*	Shrub
970	*Clerodendrum indicum* (L.) O. Kuntze		*Lamiaceae*	Shrub
971	*Clerodendrum inerme* (L.) Gaertn.,		*Lamiaceae*	Shrub
972	*Clerodendrum philippinum* Schuaer		*Lamiaceae*	Shrub
973	*Clerodendrum phlomides* L.f.	Takkali	*Lamiaceae*	Shrub
974	*Clerodendrum serratum* (L.) Moon	Ganttu barangi	*Lamiaceae*	Shrub
975	*Codium variegatum* L.,		*Euphorbiaceae*	Shrub
976	*Coffea arabica* L.		*Rubiaceae*	Shrub
977	*Crotalaria paniculata* Willd.		*Fabaceae*	Shrub
978	*Crotalaria speciosa* B.Heyne ex Roth		*Fabaceae*	Shrub
979	*Datura innoxia* Mill.		*Solanaceae*	Shrub
980	*Datura metel* L.	Ummetta	*Solanaceae*	Shrub
981	*Deccania pubescens* (Roth) Tirveng. *var. candolleana*	Kondamanga	*Rubiaceae*	Shrub
982	*Desmanthus virgatus* (L.) Willd.		*Fabaceae*	Shrub
983	*Dodonaea viscosa* (L.) Jacq.	Puli Vayilu, Banderu	*Sapindaceae*	Shrub
984	*Dombeya x cayeuxii* Hort.		*Malvaceae*	Shrub
985	*Duranta repens* L.		*Verbenaceae*	Shrub
986	*Endosamara racemosa* (Roxb.) R.Geesink		*Fabaceae*	Shrub
987	*Eranthemum nervosum* (Vohl) R.Br. ex Roem. & Schult.		*Acanthaceae*	Shrub
988	*Ervatamia divaricata* (L.) Burkill		*Apocynaceae*	Shrub
989	*Erythroxylum monogynum* Roxb.	Devadari	*Erythroxylaceae*	Shrub
990	*Euphorbia antiquorum* L.	Burra jemudu.	*Euphorbiaceae*	Shrub
991	*Euphorbia barnhartii* Croizat		*Euphorbiaceae*	Shrub
992	*Euphorbia caducifolia* Hanies		*Euphorbiaceae*	Shrub
993	*Euphorbia ligularia*		*Euphorbiaceae*	Shrub
994	*Euphorbia millii des* Moulins		*Euphorbiaceae*	Shrub
995	*Euphorbia nivulia* Buch.-Ham.		*Euphorbiaceae*	Shrub
996	*Euphorbia tirucalli* L.	Tikkali jemudu	*Euphorbiaceae*	Shrub
997	*Euphorbia tortilis* Rottl. ex Ainslie		*Euphorbiaceae*	Shrub
998	*Fioria vitifolia* (L.) Mattei		*Malvaceae*	Shrub
999	*Flemingia macrophylla* (Willd.) Kuntze ex Merr.		*Fabaceae*	Shrub
1000	*Flemingia semialata* Roxb.		*Fabaceae*	Shrub
1001	*Flemingia strobilifera* (L) R.Br. ex Ait.		*Fabaceae*	Shrub
1002	*Galactia striata* (Jacq.) Urb.		*Fabaceae*	Shrub

1003	*Galphimia gracilis* Bartl.		*Malpighiaceae*	Shrub
1004	*Gardenia gummifera* L.f.	Bikki	*Rubiaceae*	Shrub
1005	*Gardenia resinifera* Roth	Banka bikki	*Rubiaceae*	Shrub
1006	*Gendarussa vulgaris* Nees		*Acanthaceae*	Shrub
1007	*Gmelina asiatica* L.		*Lamiaceae*	Shrub
1008	*Gossypium barbadense* L. *var. acuminatum* (Roxb.)		*Malvaceae*	Shrub
1009	*Gossypium herbaceum* L.		*Malvaceae*	Shrub
1010	*Graptophyllum pictum* (L.) Griffith		*Acanthaceae*	Shrub
1011	*Grewia damine* Gaertn.	Tippati Jana, Uppidi	*Malvaceae*	Shrub
1012	*Grewia flavescens* A.L. Juss.	Jana	*Malvaceae*	Shrub
1013	*Grewia hirsuta* Vahl	Chitti Jana	*Malvaceae*	Shrub
1014	*Grewia obtusa* Wall.		*Malvaceae*	Shrub
1015	*Grewia orbiculata* Rottler		*Malvaceae*	Shrub
1016	*Grewia polygama* Roxb.		*Malvaceae*	Shrub
1017	*Grewia rhamnifolia* Roth		*Malvaceae*	Shrub
1018	*Grewia rothii* DC.	Jivilika, Juliva, Divva jana	*Malvaceae*	Shrub
1019	*Hamelia patens* Jacq.		*Rubiaceae*	Shrub
1020	*Hibiscus cannabinus* L.		*Malvaceae*	Shrub
1021	*Hibiscus lobatus* (Murray) Kuntze		*Malvaceae*	Shrub
1022	*Hibiscus lunarifolius* Willd.		*Malvaceae*	Shrub
1023	*Hibiscus ovalifolius* (Forssk.) Vahl	Nithya malli	*Malvaceae*	Shrub
1024	*Hibiscus panduriformis* Burm.f.		*Malvaceae*	Shrub
1025	*Hibiscus platanifolius* (Willd.) Sweet		*Malvaceae*	Shrub
1026	*Hibiscus radiatus* Cav.		*Malvaceae*	Shrub
1027	*Hibiscus sabdariffa* L.		*Malvaceae*	Shrub
1028	*Hibiscus schizopetalus* (Masters) Hook.f.		*Malvaceae*	Shrub
1029	*Hibsicus rosa-sinensis* L.	Mandara	*Malvaceae*	Shrub
1030	*Holmskioldia sanguinea* Retz.		*Lamiaceae*	Shrub
1031	*Homonoia riparia* Lour.		*Euphorbiaceae*	Shrub
1032	*Indigofera aspalathoides* Vahl ex DC.		*Fabaceae*	Shrub
1033	*Indigofera astragalina* DC.		*Fabaceae*	Shrub
1034	*Indigofera cassioides Rottler* ex DC		*Fabaceae*	Shrub
1035	*Indigofera hirsuta* L.		*Fabaceae*	Shrub
1036	*Indigofera mysorensis* Rottler ex DC.		*Fabaceae*	Shrub
1037	*Indigofera oblongifolia* Forssk		*Fabaceae*	Shrub
1038	*Indigofera trita* L.f.		*Fabaceae*	Shrub
1039	*Indigofera wightii* Graham ex Wight & Arn.		*Fabaceae*	Shrub
1040	*Ipomoea carnea* Jacq.		*Convolvulaceae*	Shrub
1041	*Ixora coccinea* L.		*Rubiaceae*	Shrub
1042	*Ixora finlaysoniana* Wallich ex Don		*Rubiaceae*	Shrub
1043	*Ixora undulata* Roxb.		*Rubiaceae*	Shrub
1044	*Jatropha curcas* L.		*Euphorbiaceae*	Shrub
1045	*Jatropha gossypiifolia* L. *var. elegans* (Pohl) Muell.-	Nepalam	*Euphorbiaceae*	Shrub
1046	*Jatropha heynei* Balakr.		*Euphorbiaceae*	Shrub
1047	*Jatropha multifida* L.		*Euphorbiaceae*	Shrub
1048	*Jatropha panduraefolia* Andr.		*Euphorbiaceae*	Shrub
1049	*Jatropha podagrica* Hook.		*Euphorbiaceae*	Shrub
1050	*Kalanchoe pinnata* (Lam.) Pers.		*Crassulaceae*	Shrub
1051	*Kalonchoe laciniata* (L.) Pers		*Crassulaceae*	Shrub
1052	*Lagerstroemia indica* L.		*Lythraceae*	Shrub
1053	*Lantana camara* L.		*Verbenaceae*	Shrub

1054	*Lantana indica* Roxb. *var. aculeata* (L.) Mold.		*Verbenaceae*	Shrub
1055	*Lawsonia inermis* L.		*Lythraceae*	Shrub
1056	*Leea asiatica* (L.) Rids		*Leeaceae*	Shrub
1057	*Malvaviscus arboreus* Dillen. ex Cav.		*Malvaceae*	Shrub
1058	*Manihot esculenta* Crantz		*Euphorbiaceae*	Shrub
1059	*Maytenus emarginata* (Willd.) Ding Hou	Danti	*Celastraceae*	Shrub
1060	*Melastoma malabathricum* L.		*Melastomataceae*	Shrub
1061	*Memecylon umbellatum* Burm.f.	Alli	*Melastomataceae*	Shrub
1062	*Mimosa hamata* Willd.	Undra-Kampa, Mega Dadi	*Fabaceae*	Shrub
1063	*Mimosa intsia* L.		*Fabaceae*	Shrub
1064	*Mimosa prainiana* Gamble		*Fabaceae*	Shrub
1065	*Morinda angustifolia* Roxb.		*Rubiaceae*	Shrub
1066	*Morus alba* L.		*Moraceae*	Shrub
1067	*Muehlenbeckia platyclada* (F.V. Muell. ex Hook)		*Polygonaceae*	Shrub
1068	*Murraya koenigii* (L.) Spreng.	Karive paku	*Rutaceae*	Shrub
1069	*Murraya paniculata* (L.) Jack.		*Rutaceae*	Shrub
1070	*Musa paradisiaca* L.	Arati, Banana	*Musaceae*	Shrub
1071	*Mussaenda hirsutissima* (Hook.f.) Hutch. ex Gamble		*Rubiaceae*	Shrub
1072	*Mussaenda philippinum*		*Rubiaceae*	Shrub
1073	*Nerium oleander* L.		*Apocynaceae*	Shrub
1074	*Opuntia stricta* (Haw.) Haw.	Bramma jemudu, Naga jemudu	*Cactaceae*	Shrub
1075	*Ormocarpum cochinchinense* (Lour.) Merr		*Fabaceae*	Shrub
1076	*Orthosiphon rubicundus* (D.Don) Benth		*Lamiaceae*	Shrub
1077	*Pandanus odoratissimus* L.f.	Mogili	*Pandanaceae*	Shrub
1078	*Pavetta indica* L.		*Rubiaceae*	Shrub
1079	*Pavetta tomentosa* Roxb. ex Smith		*Rubiaceae*	Shrub
1080	*Pedilanthus tithymaloides* (L.) Poit.		*Euphorbiaceae*	Shrub
1081	*Pentas lanceolata* (Forssk.) K. Schum.		*Rubiaceae*	Shrub
1082	*Phoenix acaulis* Roxb.		*Arecaceae*	Shrub
1083	*Phoenix loureirii* Kunth	Jitteetha, Chitteetha	*Arecaceae*	Shrub
1084	*Phoenix robusta* (Becc.) Becc. & Hook. f.		*Arecaceae*	Shrub
1085	*Phoenix sylvestris* (L.) Roxb.		*Arecaceae*	Shrub
1086	*Phyllanthus pinnatus* (wight)G.L.webster		*Phyllanthaceae*	Shrub
1087	*Phyllanthus polyphyllus* Willd.		*Phyllanthaceae*	Shrub
1088	*Phyllanthus reticulatus* Poiret	Puliseru, Nalla pulicheru	*Phyllanthaceae*	Shrub
1089	*Pisonia aculeata* L.	Embuddi	*Nyctaginaceae*	Shrub
1090	*Plumeria alba* L.		*Apocynaceae*	Shrub
1091	*Plumeria rubra* L.		*Apocynaceae*	Shrub
1092	*Polhillides velutina* (Willd.) H.Ohashi & K.Ohashi		*Fabaceae*	Shrub
1093	*Polygonum barbatum* L.		*Polygonaceae*	Shrub
1094	*Polygonum chinense* L.		*Polygonaceae*	Shrub
1095	*Polygonum glabrum* Willd.		*Polygonaceae*	Shrub
1096	*Prosopis chilensis* (Molina) Stuntz		*Fabaceae*	Shrub
1097	*Prosopis cineraria* (L.) Druce		*Fabaceae*	Shrub
1098	*Pseudomussaenda flava* Verdc.		*Rubiaceae*	Shrub
1099	*Punica granatum* L.		*Lythraceae*	Shrub
1100	*Rauvolfia serpentina* (L.) Benth ex Kurz	Sarpagandhi	*Apocynaceae*	Shrub
1101	*Rauvolfia tetraphylla* L.		*Apocynaceae*	Shrub
1102	*Ravenala madagascariensis* Sonn.		*Musaceae*	Shrub
1103	*Rhynchosia aurea* (Willd.) DC.		*Fabaceae*	Shrub

1104	*Rhynchosia suaveolens* (L.f.) DC.		*Fabaceae*	Shrub
1105	*Ricinus communis* L.		*Euphorbiaceae*	Shrub
1106	*Rosa indica* L.		*Rosaceae*	Shrub
1107	*Salvadora persica* L.		*Salvadoraceae*	Shrub
1108	*Sauropus quadrangularis* (Willd.) Muell.-Arg.		*Phyllanthaceae*	Shrub
1109	*Securinega leucopyrus* (Willd.) Muell.-Arg.		*Phyllanthaceae*	Shrub
1110	*Securinega virosa* (Willd.) Baill.		*Phyllanthaceae*	Shrub
1111	*Sesbania bispinosa* (Jacq.) Wight		*Fabaceae*	Shrub
1112	*Sesbania sesban* (L.) Merr.		*Fabaceae*	Shrub
1113	*Sida ovata* Forssk.		*Malvaceae*	Shrub
1114	*Sohmaea laxiflora* (DC.) H.Ohashi & K.Ohashi		*Fabaceae*	Shrub
1115	*Solanum melongena* L. *var. incanum* (L.) O. Kuntze		*Solanaceae*	Shrub
1116	*Solanum melongena* L. *var. insanum* (L.) Prain		*Solanaceae*	Shrub
1117	*Solanum pubescens* Willd.		*Solanaceae*	Shrub
1118	*Synadenium grantii* Hook. f.		*Euphorbiaceae*	Shrub
1119	*Tadehagi triquetrum* (L.) H.Ohashi		*Fabaceae*	Shrub
1120	*Tephrosia hamiltonii* Drumm.		*Fabaceae*	Shrub
1121	*Tephrosia maxima* Pers.		*Fabaceae*	Shrub
1122	*Tephrosia pumila* (Lam.) Persoon.		*Fabaceae*	Shrub
1123	*Tephrosia purpurea* (L.) Persoon	Vempali	*Fabaceae*	Shrub
1124	*Tephrosia spinosa* (L.) Persoon.		*Fabaceae*	Shrub
1125	*Tephrosia villosa* (L.) Pers.		*Fabaceae*	Shrub
1126	*Thespesia lampas* (Cav.) Dalz. ex Dalz. & Gibs.		*Malvaceae*	Shrub
1127	*Uraria rufescens* (DC.) Schindl.		*Fabaceae*	Shrub
1128	*Urena lobata* L. *ssp. sinuata* (L.) Borssum	Nalla Benda	*Malvaceae*	Shrub
1129	*Urena lobata* L. *ssp. sinuata* (L.) Borssum *var. glauca*		*Malvaceae*	Shrub
1130	*Woodfordia fruticosa* (L) Kurz		*Lythraceae*	Shrub
1131	*Ziziphus mauritiana* Lam.		*Rhamnaceae*	Shrub
1132	*Ziziphus mauritiana* Lam. *var. fruticosa* (Haines)	Gangi regu	*Rhamnaceae*	Shrub
1133	*Ziziphus nummularifolia* (Burm.f.) Wight & Arn.		*Rhamnaceae*	Shrub

CLIMBERS & LIANAS

Sl.No	Name of the Taxon	Vernacular Name	*Family*	Habit
1134	*Abrus precatorius* L.	Guriginja, Gurija, Gurivinda	*Fabaceae*	Climber
1135	*Adenia wightiana* (Wall. Ex Wight & Arn.) Engler		*Passifloraceae*	Climber
1136	*Aganosma dichotoma* (Roth) K. Schum.		*Apocynaceae*	Climber
1137	*Allamanda cathartica* L.,		*Apocynaceae*	Climber
1138	*Ampelocissus latifolia* (Roxb.) Planch.	Adavi draksha	*Vitaceae*	Climber
1139	*Ampelocissus tomentosa* (Heyne ex Roth) Planch.	Nela gummadi	*Vitaceae*	Climber
1140	*Antigonon leptopus* Hook. & Arn.	Teega batani	*Polygonaceae*	Climber
1141	*Argyreia cymosa* (Roxb.) Sweet		*Convolvulaceae*	Climber
1142	*Argyreia hirsuta* Arn		*Convolvulaceae*	Climber
1143	*Argyreia kleiniana* (Roem & Schult.) Raiz.		*Convolvulaceae*	Climber
1144	*Argyreia nervosa* (Burm.f.) Boj.	Adavi gummadi	*Convolvulaceae*	Climber
1145	*Argyreia sericea* Dalz.		*Convolvulaceae*	Climber
1146	*Argyreia setosa* (Roxb.) Choisy		*Convolvulaceae*	Climber
1147	*Argyreia speciosa* (L.f.)sweet.	Ranapala	*Convolvulaceae*	Climber
1148	*Aristolochia grandiflora* Sw.		*Aristolochiaceae*	Climber
1149	*Aristolochia indica* L.	Nalla eswari	*Aristolochiaceae*	Climber
1150	*Artabotrys hexapetalus* (L.f.) Bhandari	Sampenga	*Anonaceae*	Climber

1151	*Asparagus densiflorus*		*Asparagaceae*	Climber
1152	*Asparagus gonoclados* Baker	Guddelugu Bocchu	*Asparagaceae*	Climber
1153	*Asparagus plumosus*		*Asparagaceae*	Climber
1154	*Asparagus racemosus* Willd.	Pilli Teegalu, Yellammagadda	*Asparagaceae*	Climber
1155	*Aspidopterys cordata* (Heyne ex Wall.) A. Juss.		*Malpighiaceae*	Climber
1156	*Aspidopterys indica (Roxb.)* Hochr.		*Malpighiaceae*	Climber
1157	*Asystasia gangetica* (L.) T.And.,		*Acanthaceae*	Climber
1158	*Azima tetracantha* Lam.	Tella-Uppi	*Salvadoraceae*	Climber
1159	*Bauhinia vahlii* Wight & Arn.	Adda teega	*Fabaceae*	Climber
1160	*Benincasa hispida* (Thunb.) Cogn.		*Cucurbitaceae*	Climber
1161	*Bougainvillea spectabilis* Willd.		*Nyctaginaceae*	Climber
1162	*Butea superba* Roxb.		*Fabaceae*	Climber
1163	*Calamus rotang* L.		*Arecaceae*	Climber
1164	*Calycopteris floribunda* (Roxb.) Ponet	Bontha-teega	*Combretaceae*	Climber
1165	*Canavalia gladiata* (Jacq.) DC.	Chemma Kaya	*Fabaceae*	Climber
1166	*Canavalia virosa* (Roxb.) Wight & Arn.	Adavi Chemma	*Fabaceae*	Climber
1167	*Capparis sepiaria* L	Nalla uppi, Uppi	*Capparaceae*	Climber
1168	*Capparis zeylanica* L.	Adonda, Are donda	*Capparaceae*	Climber
1169	*Cardiospermum corindum* L.		*Sapindaceae*	Climber
1170	*Cardiospermum halicacabum* L.	Budda teega	*Sapindaceae*	Climber
1171	*Cassytha filiformis* L.	Pachhi teega	*Lauraceae*	Climber
1172	*Cayratia auriculata* (Roxb.) Gamble		*Vitaceae*	Climber
1173	*Cayratia pedata* (Lam.) A.L. Juss. ex Gagnep		*Vitaceae*	Climber
1174	*Cayratia trifolia* (L.) Domin.		*Vitaceae*	Climber
1175	*Celastrus paniculatus* Willd.	Maner teega, Palleru teega	*Celastraceae*	Climber
1176	*Ceropegia candelabrum* L.		*Apocynaceae*	Climber
1177	*Ceropegia hirsuta* Wight & Arn.		*Apocynaceae*	Climber
1178	*Ceropegia juncea* Roxb.	Bellamgadda	*Apocynaceae*	Climber
1179	*Ceropegia spiralis* Wight.		*Apocynaceae*	Climber
1180	*Cissampelos pariera* L.	Boddi teega	*Menispermaceae*	Climber
1181	*Cissus quadrangula* L. Mant.	Nalleda, Nalleru	*Vitaceae*	Climber
1182	*Cissus vitiginea* L.	Adavi draksha	*Vitaceae*	Climber
1183	*Citrullus colocynthis* (L.) Schrader	Verri puchha	*Cucurbitaceae*	Climber
1184	*Clitoria ternatea* L.	Gantena, Shanku Pushpam	*Fabaceae*	Climber
1185	*Coccinia grandis* (L.) J. Voigt	Donda teega	*Cucurbitaceae*	Climber
1186	*Cocculus hirsutus* (L.) Diels	Dusara teega	*Menispermaceae*	Climber
1187	*Combretum albidum* G. Don	Yadaku	*Combretaceae*	Climber
1188	*Combretum decandrum* Roxb.		*Combretaceae*	Climber
1189	*Combretum latifolim* Blume		*Combretaceae*	Climber
1190	*Corallocarpus epigaeus* (Rottler) Clarke	Naga-saram	*Cucurbitaceae*	Climber
1191	*Cryptolepis buchanani* Roem. & Schult.	Pedda Guda pala	*Apocynaceae*	Climber
1192	*Cryptolepis grandiflora* Wight		*Apocynaceae*	Climber
1193	*Cryptolepis sinensis* (Lour.) Merr.		*Apocynaceae*	Climber
1194	*Cryptostegia grandiflora* R. Br.		*Apocynaceae*	Climber
1195	*Ctenolepis garcinii* (Burm. f.) Clarke		*Cucurbitaceae*	Climber
1196	*Cucumis melo* L.		*Cucurbitaceae*	Climber
1197	*Cucumis melo* L. var. agrestis Naud.		*Cucurbitaceae*	Climber
1198	*Cucumis trigonus* Roxb.	Adavi beera, Verri beera	*Cucurbitaceae*	Climber
1199	*Cuscuta chinensis* Lam.		*Convolvulaceae*	Climber
1200	*Cuscuta reflexa* Roxb.		*Convolvulaceae*	Climber

1201	*Cyphostemma auriculatum* (Roxb)P.Singh & B.V.Shetty		*Vitaceae*	Climber
1202	*Cyphostemma setosum* (Roxb.) Alston	Barre Bachali	*Vitaceae*	Climber
1203	*Dalbergia volubilis* Roxb.		*Fabaceae*	Climber
1204	*Derris scandens* (Roxb.) Benth.	Nalla teega	*Fabaceae*	Climber
1205	*Dioscorea alata*		*Dioscoreaceae*	Climber
1206	*Dioscorea bulbifera* L.	Chenchu gadda	*Dioscoreaceae*	Climber
1207	*Dioscorea hispida* Dennst.	Magasiri gadda	*Dioscoreaceae*	Climber
1208	*Dioscorea oppositifolia* L.	Ella gadda	*Dioscoreaceae*	Climber
1209	*Dioscorea pentaphylla* L.	Chinna karinga	*Dioscoreaceae*	Climber
1210	*Dioscorea pubera* Blume		*Dioscoreaceae*	Climber
1211	*Dioscorea tomentosa* J. Koenig ex Sprengel	Nula gadda	*Dioscoreaceae*	Climber
1212	*Dioscorea wallichii* Hook.f.		*Dioscoreaceae*	Climber
1213	*Diplocyclos palmatus* (L.) C. Jeffrey	Linga donda	*Cucurbitaceae*	Climber
1214	*Dolichos trilobus* L.		*Fabaceae*	Climber
1215	*Embelia tsjeriam-cottam* DC.		*Primulaceae*	Climber
1216	*Embelia villosa* Wall.		*Primulaceae*	Climber
1217	*Entada pursaetha* DC.	Adavi Chintha	*Fabaceae*	Climber
1218	*Evolvulus alsinoides* (L.) L.	Vishnu kanta	*Convolvulaceae*	Climber
1219	*Evolvulus nummularius* (L.) L.		*Convolvulaceae*	Climber
1220	*Gloriosa superba* L.	Nabhi	*Colchicaceae*	Climber
1221	*Gymnema sylvestre* (Retz.) R.Br. ex Schult.	Podaparthi	*Apocynaceae*	Climber
1222	*Hemidesmus indicus* (L.) R. Br.	Manchi sugandapala	*Apocynaceae*	Climber
1223	*Hemidesmus indicus* (L.) R. Br. var. pubescens (Wight		*Apocynaceae*	Climber
1224	*Hewittia scandens* (Milne) Mabb.		*Convolvulaceae*	Climber
1225	*Hiptage benghalensis* (L.) Kurz		*Malpighiaceae*	Climber
1226	*Holostemma ada-kodien* Schult.		*Apocynaceae*	Climber
1227	*Ichnocarpus frutescens* (L.) Ait. & Ait.f.	Pala teega	*Apocynaceae*	Climber
1228	*Ipomoea dichroa (Roem & Schult.)* Choisy		*Convolvulaceae*	Climber
1229	*Ipomoea diversifolia* R. Br.		*Convolvulaceae*	Climber
1230	*Ipomoea illustris* (C. B. Clarke) Prain		*Convolvulaceae*	Climber
1231	*Ipomoea mauritiana* Jacq.		*Convolvulaceae*	Climber
1232	*Ipomoea staphylaena* Roem. & Schult		*Convolvulaceae*	Climber
1233	*Ipomoea aquatica* Forsskal		*Convolvulaceae*	Climber
1234	*Ipomoea batatus* (L.) Lam.		*Convolvulaceae*	Climber
1235	*Ipomoea biflora* (L.) Pers.		*Convolvulaceae*	Climber
1236	*Ipomoea cairica* (L.) Sweet		*Convolvulaceae*	Climber
1237	*Ipomoea coptica* (L.) Roem. & Schult.		*Convolvulaceae*	Climber
1238	*Ipomoea eriocarpa* R. Br.		*Convolvulaceae*	Climber
1239	*Ipomoea hederifolia* L.		*Convolvulaceae*	Climber
1240	*Ipomoea nil* (L.) Roth		*Convolvulaceae*	Climber
1241	*Ipomoea obscura* (L.) Ker.-Gawl.	Macha-aaku	*Convolvulaceae*	Climber
1242	*Ipomoea pes-tigridis* L.		*Convolvulaceae*	Climber
1243	*Ipomoea quamoclit* L.		*Convolvulaceae*	Climber
1244	*Ipomoea sepiaria* Koen. & Roxb.		*Convolvulaceae*	Climber
1245	*Ipomoea staphylina* Roem. & Schult.		*Convolvulaceae*	Climber
1246	*Ipomoea turbinata* Lag.		*Convolvulaceae*	Climber
1247	*Jacquemontia paniculata* (Burm.f.) Hallier f.		*Convolvulaceae*	Climber
1248	*Jasminum arborescens* Roxb.		*Oleaceae*	Climber
1249	*Jasminum auriculatum* Vahl	Adavi Malle	*Oleaceae*	Climber
1250	*Jasminum cuspidatum* Rottl.		*Oleaceae*	Climber
1251	*Jasminum grandiflorum* L.		*Oleaceae*	Climber

1252	*Jasminum malabaricum* Wight.		*Oleaceae*	Climber
1253	*Jasminum multiflorum* (Burm.f.) Andrews		*Oleaceae*	Climber
1254	*Jasminum officinale* L.		*Oleaceae*	Climber
1255	*Jasminum sambac* (L.) Ait.		*Oleaceae*	Climber
1256	*Kedrostis foetidissima* (Jacq.) Cogn.		*Cucurbitaceae*	Climber
1257	*Lagenaria siceraria* (Molina) Standley		*Cucurbitaceae*	Climber
1258	*Leptadenia reticulata* (Retz.) Wight & Arn.		*Apocynaceae*	Climber
1259	*Loeseneriella obtusifolia* (Roxb.) Smith		*Celastraceae*	Climber
1260	*Luffa acutangula* (L.) Roxb.		*Cucurbitaceae*	Climber
1261	*Luffa cylindrica* (L.) Roem.		*Cucurbitaceae*	Climber
1262	*Macroptilium atropurpureum* (DC.) Urban		*Fabaceae*	Climber
1263	*Maerua oblongifolia* (Forsskal) A. Rich.	Bhuchakram, Magasiri Gadda	*Capparaceae*	Climber
1264	*Marsdenia tenacissima* (Roxb.) Moon.		*Apocynaceae*	Climber
1265	*Merremia aegyptia* (L.) Urban		*Convolvulaceae*	Climber
1266	*Merremia gangetica* (L.) Cuf.	Putta teega	*Convolvulaceae*	Climber
1267	*Merremia hederacea* (Burm.f.) Hallier f.	Talantu teega	*Convolvulaceae*	Climber
1268	*Merremia quniquefolia* (L.) Hallier f.		*Convolvulaceae*	Climber
1269	*Merremia tridentata* (L.) Hallier f.		*Convolvulaceae*	Climber
1270	*Merremia tridentata* (L.) Hallier f. ssp. hastata (Dest.)		*Convolvulaceae*	Climber
1271	*Merremia tuberosa* Roxb.		*Convolvulaceae*	Climber
1272	*Merremia turpethum* (L.) Shah & Bhat		*Convolvulaceae*	Climber
1273	*Meyenia hawteniana* (Wall.) Nees		*Acanthaceae*	Climber
1274	*Momordica charantia* L.		*Cucurbitaceae*	Climber
1275	*Momordica dioica* Roxb. ex Willd.		*Cucurbitaceae*	Climber
1276	*Mucuna hirsuta* Wight & Arn.		*Fabaceae*	Climber
1277	*Mucuna pruriens* (L) DC.		*Fabaceae*	Climber
1278	*Mukia maderaspatana* (L.) Roemer		*Cucurbitaceae*	Climber
1279	*Naravelia zeylanica* (L.) DC.		*Ranunculaceae*	Climber
1280	*Oianthus disciflorus* Hook.f.		*Apocynaceae*	Climber
1281	*Olax scandens* Roxb.	Turaka toppe	*Olacaceae*	Climber
1282	*Operculina petaloidea* (Choisy) Oostr.		*Convolvulaceae*	Climber
1283	*Oxystelma esculentum* (L.f.) R. Br. ex Schult.		*Apocynaceae*	Climber
1284	*Pachygone ovata* (Poir.) Miers ex Hook. f. & Thoms.	Pedda dusara	*Menispermaceae*	Climber
1285	*Paederia foetida* L.		*Rubiaceae*	Climber
1286	*Paracalyx scariosus* (Roxb.) Ali		*Fabaceae*	Climber
1287	*Passiflora edulis* Sims		*Passifloraceae*	Climber
1288	*Passiflora foetida* L.	Tella jumiki	*Passifloraceae*	Climber
1289	*Pentatropis capensis* (L.f.) Bullock		*Apocynaceae*	Climber
1290	*Pergularia daemia* (Forssk.) Chiov.	Dushtapu teega, Juttuku	*Apocynaceae*	Climber
1291	*Piper attenuatum* Buch-Ham. ex. Miq.		*Piperaceae*	Climber
1292	*Piper hymenophyllum* Miq.		*Piperaceae*	Climber
1293	*Piper nigrum* L.		*Piperaceae*	Climber
1294	*Plesmonium margaritiferum* (Roxb.) Schott.		*Araceae*	Climber
1295	*Pterolobium hexapetalum* (Roth) Sant. & Wagh		*Fabaceae*	Climber
1296	*Pueraria tuberosa* (Willd.) DC.	Chenchu gadda	*Fabaceae*	Climber
1297	*Pyrostegia venusta* (Ker Gawler) Miers		*Bignoniaceae*	Climber
1298	*Quisqualis indica* L.		*Combretaceae*	Climber
1299	*Rhapidophora pertusa* (Roxb.) Schott		*Araceae*	Climber
1300	*Rhynchosia cana* (Willd.) DC.,		*Fabaceae*	Climber
1301	*Rhynchosia minima* (L.) DC.		*Fabaceae*	Climber

1302	*Rivea hypocrateriformis* (Desr.) Choisy	Boddi Kura	*Convolvulaceae*	Climber
1303	*Sarcostemma acidum* (Roxb.) Voigt	Konda pala teega	*Apocynaceae*	Climber
1304	*Schefflera venulosa* (Wight & Arn.) Harms		*Araliaceae*	Climber
1305	*Scindapsus officinalis* (Roxb.) Schott		*Araceae*	Climber
1306	*Smilax perfoliata* Lour.		*Smilacaceae*	Climber
1307	*Smilax zeylanica* L..	Firangi	*Smilacaceae*	Climber
1308	*Solanum seaforthianum* Andrews		*Solanaceae*	Climber
1309	*Solena amplexicaulis* (Lam.) Gandhi		*Cucurbitaceae*	Climber
1310	*Solena heterophylla* Lour.		*Cucurbitaceae*	Climber
1311	*Sophora glauca* DC.		*Fabaceae*	Climber
1312	*Sphenodesme involucrata* (Presl) Roxb. var. paniculara		*Lamiaceae*	Climber
1313	*Stemona tuberosa* Lour.		*Stemonaceae*	Climber
1314	*Symphorema involucratum* Roxb.		*Lamiaceae*	Climber
1315	*Symphorema polyandrum* Wight		*Lamiaceae*	Climber
1316	*Telosma pallida* Craib		*Apocynaceae*	Climber
1317	*Teramnus labialis* (L.f.) Sprengel		*Fabaceae*	Climber
1318	*Tetrastigma leucostaphylum* (Dennst.) Alston		*Vitaceae*	Climber
1319	*Thunbergia alata* Boj. ex Simsin		*Acanthaceae*	Climber
1320	*Thunbergia fragrans* Roxb.		*Acanthaceae*	Climber
1321	*Tiliacora acuminata* (Lamk.) Miers		*Menispermaceae*	Climber
1322	*Tinospora cordifolia* (Willd.) Miers ex Hook.f.& Thoms.	Tippa teega	*Menispermaceae*	Climber
1323	*Toddalia asiatica* (L.) Lam.	Kanda Kasinda	*Rutaceae*	Climber
1324	*Tragia involucrata* L.	Duradagondi	*Euphorbiaceae*	Climber
1325	*Tragia plukenetii* R.-Sm.	Duradagondi	*Euphorbiaceae*	Climber
1326	*Trichosanthes anaimalaiensis* Bedd.		*Cucurbitaceae*	Climber
1327	*Trichosanthes anguina* L.		*Cucurbitaceae*	Climber
1328	*Trichosanthes cucumerina* L.	Adavi potla	*Cucurbitaceae*	Climber
1329	*Trichosanthes tricuspidata* Lour.		*Cucurbitaceae*	Climber
1330	*Tylophora fasciculata* Buch.-Ham. ex Wight & Arn.		*Apocynaceae*	Climber
1331	*Tylophora indica* (Burm. f.) Merr.	Mekameyani aaku	*Apocynaceae*	Climber
1332	*Tylophora macrantha* Hook.f.		*Apocynaceae*	Climber
1333	*Vallaris solanacea* (Roth) O. Kuntze		*Apocynaceae*	Climber
1334	*Ventilago denticulata* Willd.	Surugudu Teega, Chalgudu	*Rhamnaceae*	Climber
1335	*Ventilago maderaspatana* Gaertner	Surugudu Teega	*Rhamnaceae*	Climber
1336	*Vigna aconitifolia* (Jacq.) Marechal		*Fabaceae*	Climber
1337	*Vigna dalzelliana* (O. Kuntze) Verdc.		*Fabaceae*	Climber
1338	*Vigna trilobata* (L.) Verdc.		*Fabaceae*	Climber
1339	*Wattakaka volubilis* (L.f.) Stapf	Bandi Gurija	*Apocynaceae*	Climber
1340	*Ziziphus oenoplia* (L.) Miller	Pariki	*Rhamnaceae*	Climber
1341	*Ziziphus rugosa* Lam.	Enuga Pariki	*Rhamnaceae*	Climber

TREES

Sl.No	Name of the Taxon	Vernacular Name	*Family*	Habit
1342	*Acacia auriculiformis* A. Cunn. ex Benth		*Fabaceae*	Tree
1343	*Acacia caesia* (L.) Willd.	Rakasi cheeki	*Fabaceae*	Tree
1344	*Acacia chundra* (Rottler) Willd.	Sandra	*Fabaceae*	Tree
1345	*Acacia farnesiana* (L.) Willd.	Muriki Tumma	*Fabaceae*	Tree
1346	*Acacia ferruginea* DC.,		*Fabaceae*	Tree
1347	*Acacia horrida* (L.f.) Willd.	Peeki Tumma	*Fabaceae*	Tree

1348	*Acacia leucophloea* (Roxb.) Willd.	Tella Thumma	*Fabaceae*	Tree
1349	*Acacia mangium* Willd		*Fabaceae*	Tree
1350	*Acacia nilotica* (L.) Willd. Ex Delile.	Tumma, Nalla Tumma	*Fabaceae*	Tree
1351	*Acacia pennata* (L.) Willd.	Korinta	*Fabaceae*	Tree
1352	*Acacia planifrons* Koenig ex Wight & Arn.		*Fabaceae*	Tree
1353	*Acacia sinuata* (Lour.) Merrill		*Fabaceae*	Tree
1354	*Acacia torta* (Roxb.) Craib.	Korinda	*Fabaceae*	Tree
1355	*Actinodaphne maderaspatna* Bedd. ex. Hook.f.		*Lauraceae*	Tree
1356	*Adenanthera pavonina* L.	Bandi gurivinda	*Fabaceae*	Tree
1357	*Aegle marmelos* (L.) Correa	Maredu	*Rutaceae*	Tree
1358	*Ailanthus excelsa* Roxb.	Pedda Manu, Pedda Vepa	*Simaroubaceae*	Tree
1359	*Albizia amara* (Roxb.) Boivin.	Narlinga	*Fabaceae*	Tree
1360	*Albizia chinensis* (Osbeck.) Merr.		*Fabaceae*	Tree
1361	*Albizia lebbeck* (L.) Bentham		*Fabaceae*	Tree
1362	*Albizia odoratissima* (L.f.) Benth.	Chinduku	*Fabaceae*	Tree
1363	*Albizia procera* (Roxb.) Bentham		*Fabaceae*	Tree
1364	*Alstonia scholaris* (L.) R.Br.	Edakulapala	*Apocynaceae*	Tree
1365	*Anacardium occidentale* L.		*Anacardiaceae*	Tree
1366	*Annona muricata* L.	Laxmana phalam	*Anonaceae*	Tree
1367	*Annona reticulata* L.	Ramaphalam	*Anonaceae*	Tree
1368	*Annona squamosa* L.	Seetha phalam	*Anonaceae*	Tree
1369	*Anogeissus acuminata* (Roxb. ex DC.) Wall. ex Bedd.	Pasi	*Combretaceae*	Tree
1370	*Anogeissus latifolia* (Roxb. ex DC.) Wall. ex Guill. &	Tiruman, Tiruvan, Velama	*Combretaceae*	Tree
1371	*Antidesma acidum* Retz.		*Phyllanthaceae*	Tree
1372	*Antidesma glaesembilla* Gaertner	Tellapuli cheru	*Phyllanthaceae*	Tree
1373	*Antidesma zeylanicum* Lam.		*Phyllanthaceae*	Tree
1374	*Areca cathecu* L.		*Arecaceae*	Tree
1375	*Atalantia monophylla* (L.) Correa	Adavi nimma, Karu nimma	*Rutaceae*	Tree
1376	*Azadirachta indica* A. Juss	Vepa, Yapa	*Meliaceae*	Tree
1377	*Barringtonia acutangula* (L.) Gaertner		*Lecythidaceae*	Tree
1378	*Bauhinia malabarica* Roxb.	Puli Aare	*Fabaceae*	Tree
1379	*Bauhinia purpurea* L. *var. purpurea* de Wit		*Fabaceae*	Tree
1380	*Bauhinia purpurea* L. *var. violacea* de Wit		*Fabaceae*	Tree
1381	*Bauhinia racemosa* Lam.	Chinna Aare, Aare	*Fabaceae*	Tree
1382	*Bauhinia semla* Wunderlin		*Fabaceae*	Tree
1383	*Bauhinia tomentosa* L.		*Fabaceae*	Tree
1384	*Bauhinia variegata* L. *var. alboflava* de Wit		*Fabaceae*	Tree
1385	*Bauhinia variegata* L. *var. variegata*	Deva kanchanamu	*Fabaceae*	Tree
1386	*Bixa orellana* L.	Jabra Kaya, Jafron	*Bixaceae*	Tree
1387	*Bombax ceiba* L.	Erra burugu; Red Silk Cotton	*Malvaceae*	Tree
1388	*Borassus flabellifer* L.	Tadi	*Arecaceae*	Tree
1389	*Boswellia ovalifoliolata* Balakr. & Henry		*Burseraceae*	Tree
1390	*Boswellia serrata* Roxb. ex Colebr.	Andugu, Sambrani	*Burseraceae*	Tree
1391	*Breynia retusa* (Dennst.) Alston	Kodi aarechettu	*Euphorbiaceae*	Tree
1392	*Bridelia cinerascens* Gehrm.		*Phyllanthaceae*	Tree
1393	*Bridelia crenulata* Roxb.		*Phyllanthaceae*	Tree
1394	*Bridelia retusa* (L.) Spreng.	Kora Maddi, Duda Maddi	*Phyllanthaceae*	Tree
1395	*Buchanania axillaris* (Desr.) Ramam.	Sara pappu, Morli, Pedda-morri, Manchi	*Anacardiaceae*	Tree
1396	*Buchanania cochinchinensis* (Lour.) M.R.Almeida		*Anacardiaceae*	Tree

1397	*Buchanania lanzan* Sprengel	Morri, Kukka-morri, Chinna-morri	*Anacardiaceae*	Tree
1398	*Butea monosperma* (Lam.) Taubert	Moduga	*Fabaceae*	Tree
1399	*Cadaba trifoliata* (Roxb.) Wight & Arn.		*Capparaceae*	Tree
1400	*Calophyllum inophyllum* L.	Ponna	*Calophyllaceae*	Tree
1401	*Canthium dicoccum* (Gaertn.) Teijsm. & Binn.	Nalla balasi	*Rubiaceae*	Tree
1402	*Cappairs divaricata* Lam.	Guda reni, Buda reni	*Capparaceae*	Tree
1403	*Capparis floribunda* Wight		*Capparaceae*	Tree
1404	*Capparis grandis* L.f.		*Capparaceae*	Tree
1405	*Careya arborea* Roxb.	Budda Darmi	*Lecythidaceae*	Tree
1406	*Carica papaya* L.		*Cucurbitaceae*	Tree
1407	*Caryota urens* L.	Jeelugu Chettu; Fish Tail palm	*Arecaceae*	Tree
1408	*Casearia elliptica* Willd.	Kanuvisiri, Kanmeshwaram	*Salicaceae*	Tree
1409	*Cassia fistula* L.	Rela	*Fabaceae*	Tree
1410	*Cassia javanica* L		*Fabaceae*	Tree
1411	*Cassia roxburghii* DC.,		*Fabaceae*	Tree
1412	*Cassia siamea* Lam.		*Fabaceae*	Tree
1413	*Cassia spectabilis* L.,		*Fabaceae*	Tree
1414	*Cassine glauca* (Rottb) O. Kuntze	Bhutankus, Bhutangi	*Celastraceae*	Tree
1415	*Casuarina equisetifolia* Forster & Forster *f.*	Sarvi, Sargudu	*Casuarinaceae*	Tree
1416	*Ceiba pentandra* (L.) Gaertn.	Tella buruga; White Silk Cotton	*Malvaceae*	Tree
1417	*Celtis philippensis* Balco.		*Cannabaceae*	Tree
1418	*Celtis timorensis* Spanoghe		*Cannabaceae*	Tree
1419	*Ceriscoides turgida* (Roxb) Tirveng.		*Rubiaceae*	Tree
1420	*Chionanthus ramiflorus* Roxb.		*Oleaceae*	Tree
1421	*Chloroxylon swietenia* DC.	Billudu, Bilgu	*Rutaceae*	Tree
1422	*Cinnamomum camphora* (L.) Presl		*Lauraceae*	Tree
1423	*Cinnamomum zeylanicum* Blume		*Lauraceae*	Tree
1424	*Cipadessa baccifera* (Roxb. ex Roth) Miq.		*Meliaceae*	Tree
1425	*Citharexylum subserratum* Sw.		*Verbenaceae*	Tree
1426	*Cleistanthus collinus* (Roxb.) Benth. ex Hook.f.	Nalla Kodisha, Kodisha	*Euphorbiaceae*	Tree
1427	*Cleistanthus patulus* (Roxb.) Muell.-Arg.		*Euphorbiaceae*	Tree
1428	*Cochlospermum religiosum* (L.) Alston	Kondagogu	*Cochlospermaceae*	Tree
1429	*Cocos nucifera* L.		*Arecaceae*	Tree
1430	*Colvillea racemosa* Bojer		*Fabaceae*	Tree
1431	*Cordia dichotoma* Forst.f.	Bankiriki, Iriki, Chinna Iriki	*Boraginaceae*	Tree
1432	*Cordia evolutior* (C. B. Clarke) Gamble		*Boraginaceae*	Tree
1433	*Cordia gharaf* (Forssk.) Ehrenb		*Boraginaceae*	Tree
1434	*Cordia macleodii* Hook.f. & Thoms.	Botku	*Boraginaceae*	Tree
1435	*Cordia monoica* Roxb.	Pachanikera	*Boraginaceae*	Tree
1436	*Cordia sebestena* L.		*Boraginaceae*	Tree
1437	*Cordia wallichii* G. Don	Iriki, Pedda Iriki	*Boraginaceae*	Tree
1438	*Couroupita guianensis* Aublet	Nagalingam, Shivalingam	*Lecythidaceae*	Tree
1439	*Crateva adansonii* DC. *ssp. odora* (Buch-Ham.) Jacobs	Usika man, Usika tammidi	*Capparaceae*	Tree
1440	*Croton scabiosus* Bedd.		*Euphorbiaceae*	Tree
1441	*Dalbergia lanceolaria* L.f.		*Fabaceae*	Tree
1442	*Dalbergia latifolia* Roxb.	Jitragi	*Fabaceae*	Tree
1443	*Dalbergia paniculata* Roxb	Pachhri	*Fabaceae*	Tree
1444	*Dalbergia sissoo* Roxb.		*Fabaceae*	Tree

1445	*Delonix elata* (L.) Gamble	Chitikesaram	*Fabaceae*	Tree
1446	*Delonix regia* (Boj. ex Hook.) Raf.	Turayi	*Fabaceae*	Tree
1447	*Dichrostachys cinerea* (L.) Wight & Arn.		*Fabaceae*	Tree
1448	*Dillenia pentagyna* Roxb.	Kalinga	*Dilleniaceae*	Tree
1449	*Dimorphocalyx kurnoolensis* Venkataraju & Pullaiah		*Euphorbiaceae*	Tree
1450	*Diospyros candolleana* Wight		*Ebenaceae*	Tree
1451	*Diospyros chloroxylon* Roxb.	Illinda	*Ebenaceae*	Tree
1452	*Diospyros melanoxylon* Roxb.	Tuniki	*Ebenaceae*	Tree
1453	*Diospyros montana* Roxb.		*Ebenaceae*	Tree
1454	*Diospyros ovalifolia* Wight		*Ebenaceae*	Tree
1455	*Dolichandrone arcuata* (Wight) Clarke		*Bignoniaceae*	Tree
1456	*Dolichandrone falcata* (DC.) Semann	Oddi	*Bignoniaceae*	Tree
1457	*Dolichandrone spathacea* (L.f.) Schum.,		*Bignoniaceae*	Tree
1458	*Drypetes roxburghii* (Wall.) Hurusaw	Puntranjivika	*Euphorbiaceae*	Tree
1459	*Drypetes sepiaria* (Wight & Arn.) Pax & Hoffm.		*Euphorbiaceae*	Tree
1460	*Ehretia aspera* Willd.		*Boraginaceae*	Tree
1461	*Ehretia canarensis* (C.B. Clarke) Gamble	Pala danti	*Boraginaceae*	Tree
1462	*Ehretia pubescens* Benth.		*Boraginaceae*	Tree
1463	*Elaeis guineesis* Jaco		*Arecaceae*	Tree
1464	*Eriolaena hookeriana* Wight & Arn.	Nara-bothku	*Malvaceae*	Tree
1465	*Eriolaena lushingtonii* Dunn		*Malvaceae*	Tree
1466	*Eriolaena quenquelocularis* (Wight & Arn.) Wight		*Malvaceae*	Tree
1467	*Erythrina suberosa* Roxb.	Mulla Moduga	*Fabaceae*	Tree
1468	*Erythrina variegata* L.	Badita, Tella Varjam	*Fabaceae*	Tree
1469	*Eucalyptus camaldulensis* Eehnh.		*Myrtaceae*	Tree
1470	*Eucalyptus globulus* Labill		*Myrtaceae*	Tree
1471	*Eucalyptus tereticornis* Sm.		*Myrtaceae*	Tree
1472	*Ficus amplissima* Smith		*Moraceae*	Tree
1473	*Ficus amplissima* Smith		*Moraceae*	Tree
1474	*Ficus arnottiana* (Miq.) Miq.		*Moraceae*	Tree
1475	*Ficus benghalensis* L.,	*Marri*	*Moraceae*	Tree
1476	*Ficus benjamina* L.		*Moraceae*	Tree
1477	*Ficus carica* L.		*Moraceae*	Tree
1478	*Ficus exasperata* Vahl.		*Moraceae*	Tree
1479	*Ficus hispida* L.f.	Bommedi	*Moraceae*	Tree
1480	*Ficus microcarpa* L.f.	Juvvi	*Moraceae*	Tree
1481	*Ficus mollis* Vahl	Banda juvvi	*Moraceae*	Tree
1482	*Ficus pumila* L.		*Moraceae*	Tree
1483	*Ficus racemosa* L.	Medi	*Moraceae*	Tree
1484	*Ficus religiosa* L.	Ravi	*Moraceae*	Tree
1485	*Ficus talboti* King		*Moraceae*	Tree
1486	*Ficus tinctoria* Forster f.		*Moraceae*	Tree
1487	*Ficus tsjakela* Rheede ex Burm.f.		*Moraceae*	Tree
1488	*Ficus virens* Aiton	Aswartha	*Moraceae*	Tree
1489	*Firmiana colorata* (Roxb.) R. Brown		*Malvaceae*	Tree
1490	*Flacourtia indica* (Burm.f.) Merr.	Kan-regu	*Salicaceae*	Tree
1491	*Gardenia latifolia* Ait.	Pedda Bikki	*Rubiaceae*	Tree
1492	*Garuga pinnata* Roxb.	Garugu	*Burseraceae*	Tree
1493	*Givotia moluccana* (L.) Sreem.	Gummadi Teku	*Euphorbiaceae*	Tree
1494	*Gliricidia sepium* (Jacq.) Kunth ex Walp.		*Fabaceae*	Tree
1495	*Glochidion velutinum* Wight		*Phyllanthaceae*	Tree

1496	*Glochidion zeylanicum* (Gaertn.) Juss.		*Phyllanthaceae*	Tree
1497	*Gmelina arborea* Roxb.	Gummadi taeku	*Lamiaceae*	Tree
1498	*Grevillea banksii* R. Br.		*Proteaceae*	Tree
1499	*Grevillea robusta* A. Cunn.		*Proteaceae*	Tree
1500	*Grewia tenax* (Forsk) Fiori		*Malvaceae*	Tree
1501	*Grewia tiliifolia* Vahl	Tada, Nuli jana, Tiru jana	*Malvaceae*	Tree
1502	*Grewia villosa* Willd.		*Malvaceae*	Tree
1503	*Guazuma ulmifolia* Lam.	Rudraksha; the Musket tree	*Malvaceae*	Tree
1504	*Gyrocarpus americanus* Jacq.		*Hernandiaceae*	Tree
1505	*Haldinia cordifolia* (Roxb.) Ridsd.	Batta ganapa	*Rubiaceae*	Tree
1506	*Hardwickia binata* Roxb.	Narayepa, Yepi	*Fabaceae*	Tree
1507	*Helicteres isora* L.	Guba Tada, Nuli Tada	*Malvaceae*	Tree
1508	*Hibiscus tiliaceus* L.		*Malvaceae*	Tree
1509	*Himenodictyon orixense* (Roxb) Mabb.	Chedippa, Dudippa	*Rubiaceae*	Tree
1510	*Holarrhena pubescens* (Buch-Ham.) Wallich ex Don	Istari Pala, Tedla Pala, Pala	*Apocynaceae*	Tree
1511	*Holoptelia integrifolia* (Roxb.) Planchon	Tapsi	*Ulmaceae*	Tree
1512	*Ixora arborea* Roxb. ex Smith	Korivi	*Rubiaceae*	Tree
1513	*Ixora pavetta* Andrews		*Rubiaceae*	Tree
1514	*Jacaranda mimosifolia* D. Don		*Bignoniaceae*	Tree
1515	*Kigelia africana* (Lam.) Benth.,		*Bignoniaceae*	Tree
1516	*Kleinhovia hospita* L.		*Malvaceae*	Tree
1517	*Kydia calycina* Roxb.	Konda patti	*Malvaceae*	Tree
1518	*Lagerstroemia parviflora* Roxb.	Chennangi	*Lythraceae*	Tree
1519	*Lagerstroemia reginae* Roxb.		*Lythraceae*	Tree
1520	*Lannea coromandelica* (Houtt.) Merr.	Dumpidi, Gumpena	*Anacardiaceae*	Tree
1521	*Leea indica* (Burm.f.) Merr.		*Vitaceae*	Tree
1522	*Lepisanthes tetraphylla* (Vahl) Radlk.		*Sapindaceae*	Tree
1523	*Leucaena leucocephala* (Lam.) de Wit		*Fabaceae*	Tree
1524	*Limonia acidissima* L.	Velaga, Elikkaya	*Rutaceae*	Tree
1525	*Linociera malabarica* Wall. ex G. Don		*Oleaceae*	Tree
1526	*Litsea deccanensis* Gamble		*Lauraceae*	Tree
1527	*Litsea glutinosa* (Lour.) Robinson	Narra mamidi	*Lauraceae*	Tree
1528	*Livistona chinensis* R.Br.		*Arecaceae*	Tree
1529	*Madhuca indica* J. Gmel.	Ippa	*Sapotaceae*	Tree
1530	*Mallotus philippensis* (Lam.) Muell.-Arg.	Kunkuma	*Euphorbiaceae*	Tree
1531	*Mangifera indica* L.	Mamidi	*Anacardiaceae*	Tree
1532	*Manilkara hexandra* (Roxb.) Dubard	Pendli Pala, Pala chettu	*Sapotaceae*	Tree
1533	*Manilkara roxburghiana* (Wight) Dubard		*Sapotaceae*	Tree
1534	*Manilkara zapota* (L.) P. Royen		*Sapotaceae*	Tree
1535	*Melia azedarach* L.	Turaka Vepa	*Meliaceae*	Tree
1536	*Melia composita* Willd.		*Meliaceae*	Tree
1537	*Michelia champaca* L.	Champakam	*Magnoliaceae*	Tree
1538	*Micromelum pubescens* Bl.		*Rutaceae*	Tree
1539	*Miliusa tomentosa* (Roxb.) Sinclair	Dudduga	*Anonaceae*	Tree
1540	*Miliusa velutina* (Dunal.)Hook.f. & Thoms.	Barre Dudduga	*Anonaceae*	Tree
1541	*Millettia peguensis* Ali		*Fabaceae*	Tree
1542	*Millingtonia hortensis* L.f.,		*Bignoniaceae*	Tree
1543	*Mimusops elengi* L.		*Sapotaceae*	Tree
1544	*Mitragyna parvifolia* (Roxb.) Korth.	Batta ganapa	*Rubiaceae*	Tree
1545	*Morinda pubescens* J.E. Smith	Togari,Togari mogili	*Rubiaceae*	Tree

1546	*Moringa concanensis* Nimmo ex Gibs.	Konda Munaga, Adavi Munaga	*Moringaceae*	Tree
1547	*Moringa pterygosperma* Gaertner	Munaga, Karu-munaga	*Moringaceae*	Tree
1548	*Muntingia calabura* L.		*Muntingiaceae*	Tree
1549	*Naringi alata* (Wall.ex Wt. & Arn.) Ellis		*Rutaceae*	Tree
1550	*Naringi crenulata* (Roxb.) Nicolson	Torri elka, Torri velaga, Kukka velaga	*Rutaceae*	Tree
1551	*Nyctanthes arbor-tristis* L.	Karise, Parijatam	*Oleaceae*	Tree
1552	*Ochna obtusata* DC.	Sonnari, Kukka mogu	*Ochnaceae*	Tree
1553	*Opilia amentacea* Roxb.		*Opiliaceae*	Tree
1554	*Parkia biglandulosa* Wight & Arn.		*Fabaceae*	Tree
1555	*Parkinsonia aculeata* L.		*Fabaceae*	Tree
1556	*Peltophorum pterocarpum* (DC.) Baker		*Fabaceae*	Tree
1557	*Persea macrantha* (Nees) Kosterm.		*Lauraceae*	Tree
1558	*Pheobe wightii* Meissn.		*Lauraceae*	Tree
1559	*Phyllanthus acidus* (L.) Skeels		*Phyllanthaceae*	Tree
1560	*Phyllanthus emblica* L.	Usirika	*Phyllanthaceae*	Tree
1561	*Phyllanthus indofischeri* Bennet		*Phyllanthaceae*	Tree
1562	*Pithecellobium dulce* (Roxb.) Benthem	Cheema chinta	*Fabaceae*	Tree
1563	*Plecospermum spinosum* Trecul		*Moraceae*	Tree
1564	*Polyalthia cerasoides* (Roxb.) Beddome	Chilka duddi	*Anonaceae*	Tree
1565	*Polyalthia longifolia* (Sonner.) Thw.	Nara mamidi	*Anonaceae*	Tree
1566	*Pongamia pinnata* (L.) Pierre	Kanuga	*Fabaceae*	Tree
1567	*Premna corymbosa* (Burm. f.) Rottl. & Wild		*Lamiaceae*	Tree
1568	*Premna hamiltonii* J.L. Ellis		*Lamiaceae*	Tree
1569	*Premna latifolia* Roxb.		*Lamiaceae*	Tree
1570	*Premna tomentosa* Willd.	Nagoru	*Lamiaceae*	Tree
1571	*Protium serratum* (Coleb.) Engler		*Burseraceae*	Tree
1572	*Psidium cattleianum* Sabine		*Myrtaceae*	Tree
1573	*Psidium guajava* L.		*Myrtaceae*	Tree
1574	*Pterocarpus marsupium* Roxb.	Aegisa	*Fabaceae*	Tree
1575	*Pterocarpus santalinus* L.f.	Yerra chandanam	*Fabaceae*	Tree
1576	*Pterospermum xylocarpum* (Gaertn.) Sant. & Wagh	Lolugu	*Malvaceae*	Tree
1577	*Roystonia regia* (H.B.& K) F. Cook.		*Arecaceae*	Tree
1578	*Sageretia filiformis* (Roth) G.Don		*Rhamnaceae*	Tree
1579	*Samanea saman* (Jacq.) Merr.		*Fabaceae*	Tree
1580	*Santalum album* L.	Sreegandhamu	*Santalaceae*	Tree
1581	*Sapindus emarginatus* Vahl	Kunkudu, Soap nut	*Sapindaceae*	Tree
1582	*Saraca asoca* (Roxb) W.J.de, wilde		*Fabaceae*	Tree
1583	*Schleichera oleosa* (Lour.) Oken	Pusugu, Pusku, Boosi	*Sapindaceae*	Tree
1584	*Schrebera swietenioides* Roxb.	Mokkam, Mokkab	*Oleaceae*	Tree
1585	*Semecarpus anacardium* L.f.	Nalla Jidi, Marking nut, Dobhi nut	*Anacardiaceae*	Tree
1586	*Sesbania grandiflora* (L.) Poiret		*Fabaceae*	Tree
1587	*Simarouba glauca* Swartz		*Simaroubaceae*	Tree
1588	*Soymida febrifuga* (Roxb.) A. Juss.	Somi, Soymidi	*Meliaceae*	Tree
1589	*Spathodea campanulata* P. Beauv.		*Bignoniaceae*	Tree
1590	*Sterculia foetida* L.	Seema badam	*Malvaceae*	Tree
1591	*Sterculia urens* Roxb.	Tapasi, Kovila	*Malvaceae*	Tree
1592	*Stereospermum personatum* (Hassk.) Chatterjee	Kalagotti, Kalagoru	*Bignoniaceae*	Tree
1593	*Stereospermum suaveolens* (Roxb.) DC.		*Bignoniaceae*	Tree
1594	*Streblus asper* Lour.	Barrenka	*Moraceae*	Tree

1595	*Streblus taxoides* (Roth) Kurz		*Moraceae*	Tree
1596	*Strychnos nux-vomica* L.	Musti	*Loganiaceae*	Tree
1597	*Strychnos potatorum* L.f.	Chilla	*Loganiaceae*	Tree
1598	*Suregada angustifolia* (Bail. ex. Muell.-Arg.) Airy Shaw		*Euphorbiaceae*	Tree
1599	*Swietenia mahagoni* Jacq.		*Meliaceae*	Tree
1600	*Syzygium alternifolium* (Wight) Walp.	Manchi Mogi or Movi	*Myrtaceae*	Tree
1601	*Syzygium cumini* (L.) Steels	Nalla neredu	*Myrtaceae*	Tree
1602	*Tabebuia argentea* (Bur. & K. Schum.) Btitt.		*Bignoniaceae*	Tree
1603	*Tabebuia heterophylla* (DC.) Britton		*Bignoniaceae*	Tree
1604	*Tabebuia rosea* (Bortol.) DC.		*Bignoniaceae*	Tree
1605	*Tamarindus indica* L.	Chinta	*Fabaceae*	Tree
1606	*Tamilnadia uliginosa* (Retz.) Tirveng.& Sastre	Guvvenka	*Rubiaceae*	Tree
1607	*Tecoma stans* (L.) Kunth		*Bignoniaceae*	Tree
1608	*Tecomaria capensis* (Thumb) Lindl.		*Bignoniaceae*	Tree
1609	*Tectona grandis* L.f.	Teak	*Lamiaceae*	Tree
1610	*Terminalia alata* Heyne ex Roth	Nalla maddi	*Combretaceae*	Tree
1611	*Terminalia arjuna* (DC.) Wight & Arn.	Tella maddi	*Combretaceae*	Tree
1612	*Terminalia bellirica* (Gaertner) Roxb.	Tandra	*Combretaceae*	Tree
1613	*Terminalia catappa* L.		*Combretaceae*	Tree
1614	*Terminalia chebula* Retz.	Karakaya	*Combretaceae*	Tree
1615	*Terminalia coriacea* (Roxb.) Wight & Arn.		*Combretaceae*	Tree
1616	*Thespesia populnea* (L.) Sol. ex Corr.		*Malvaceae*	Tree
1617	*Trema orientalis* (L.) Blume		*Cannabaceae*	Tree
1618	*Vitex altissima* L.f.	Nemali adugu	*Lamiaceae*	Tree
1619	*Vitex leucoxylon* L.f.	Naga musti	*Lamiaceae*	Tree
1620	*Vitex negundo* L.		*Lamiaceae*	Tree
1621	*Vitex peduncularis* Wall. ex. Schauer		*Lamiaceae*	Tree
1622	*Vitex pinnata* L.		*Lamiaceae*	Tree
1623	*Wendlandia tinctoria* DC.		*Rubiaceae*	Tree
1624	*Wendlandia tinctoria* DC. *Ssp cinnamomea*		*Rubiaceae*	Tree
1625	*Wrightia arborea* (Dennst.) Mabb.		*Apocynaceae*	Tree
1626	*Wrightia tinctoria* (Roxb.) R.Br.	Dodda pala chettu	*Apocynaceae*	Tree
1627	*Ximenia americana* L.	Nakker	*Olacaceae*	Tree
1628	*Xylia xylocarpa* (Roxb.) Taub.	Bojja, Konda Tangedu	*Fabaceae*	Tree
1629	*Ziziphus xylopyrus* (Retz.) Willd.	Gotti	*Rhamnaceae*	Tree

NON FLOWERING PLANTS

PTERIDOPHYTA

S. No.	Name of the Taxon	Vernacular Name	*Family*	Habit
1	*Adiantum caudatum* L.		*Pteridaceae*	Herb
2	*Adiantum incisum* Forssk.		*Pteridaceae*	Herb
3	*Adiantum lunulatum* Burm.		*Salviniaceae*	Herb
4	*Azolla pinnata* R.Br.	Mayura sikha	*Pteridaceae*	Herb
5	*Actinopteris radiata* (S.W).		*Pteridaceae*	Herb
6	*Adiantum capillus-veneris* L.		*Pteridaceae*	Herb
7	*Ceratopteris thalictroides* (L).Brong.		*Pteridaceae*	Herb
8	*Cheilanthus farinosa* (Forsk.)kaulf.		*Thelypteridaceae*	Herb
9	*Christella parasitica* H.Lev.		*Thelypteridaceae*	Herb
10	*Christella dentata* (Forssk.)Brownsey&Jermy.		*Thelypteridaceae*	Herb

11	*Christella hispidula* (Decne.)Holttum.		*Pteridaceae*	Herb
12	*Hemionitis arifolia* (Burm.f)T.Moore.		*Lycopodiaceae*	Herb
13	*Leptochilus decurrens* Blume.		*Lygodiaceae*	Herb
14	*Lygodium flexuosum* (L.)Sw.		*Lygodiaceae*	Herb
15	*Lygodium microphyllum* (Cav.)R.Br.		*Marsileaceae*	Herb
16	*Marsilea minuta* L.		*Lindsaeaceae*	Herb
17	*Odontosoria chinensis* (L).		*Pteridaceae*	Herb
18	*Pteris camerooniana* Kuhn.		*Selaginellaceae*	Herb
19	*Selaginella radicata* hort.		*Selaginellaceae*	Herb
20	*Selaginella repanda* (Desv.ex Poir.) Spring.		*Tectariaceae*	Herb
21	*Tectaria gemmifera* (Fee)Alston.		*Thelypteridaceae*	Herb
22	*Thelypteris nudata* (Roxb.)C.v.Morton	Raja hamsa	*Pteridaceae*	Herb

Annexure-XXXIX
RESEARCH PUBLICATIONS

1. Bastawade D.B., K. Thulsi Rao, S.M. Maqsood Javed and I. Siva Rama Krishna, 2005; A New speciesof Whip-Spider (PHRYNICHIDAE: AMBLYPYGI) from Andhra Pradesh, India. *Zoos' Print Journal* **20**(12):2091-2093.
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18. Reddy, C.S., K.N. Reddy, K. Thulsi Rao and C. Pattanaik. 2007. Ethnobotanical studies on medicinal plants used by the Chenchus of Nallamalais in Kurnool District, Andhra Pradesh, India. Research Journal of Medicinal Plant **1**(4): 128-133.
19. Reddy, C.S., M. Brahmam and V.S. Raju, 2006. Conservation Prioritization of Endemic plants of Eastern Ghats, India. *J. Econ. Taxon. Bot.* **30:** 755-772.
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Sanctuary, Andhra Pradesh,: Proc. of National symposium on Bioresourses, Biotechnology and Bioenterprise. 19-21st November, 2003, Dept. of Zoology, Osmania University, Hyderabad. pp 167-170.

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THE ANDHRA PRADESH GAZETTE

PUBLISHED BY AUTHORITY

PART I EXTRAORDINARY

No.172 AMARAVATI, WEDNESDAY, FEBRUARY 7, 2024 **G.3820**

NOTIFICATIONS BY GOVERNMENT

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GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Environment, Forests, Science & Technology Department – Constitution of a Committee to study the issues and initiate concrete measures to avoid Man-Animal Conflict over improper disposal of garbage and indiscriminate usage, disposal of plastic bottles and polythene bags by the pilgrims and local residents all along the main roads in Srisailam area and also improper maintenance of dump yard at Srisailam - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (SEC.II) DEPARTMENT

G.O.Ms.No.11 **Dated:06.02.2024.**

Read the following:-

1. From the PCCF (WL) & Chief Wildlife Warden, A.P., Mangalagiri, letter Rc.No.21/38/2023/WL-3, dated 29.09.2023.
2. Memo.No.2294/Section.II/2023/2233496, E.F.S. & T. (Sec.II) Department, dated 17.10.2023.
3. From the PCCF & HoFF, A.P., Mangalagiri letter Rc.No.21/158/2023/WL-3, dated 05.12.2023.

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ORDER:

In the letter 3rd read above, the Principal Chief Conservator of Forests & Head of Forest Force, Andhra Pradesh, Mangalagiri has submitted a proposal for constitution of the Committee, to study the issues and initiate concrete measures to avoid Man-Animal Conflict, in the wake of improper disposal of garbage and indiscriminate usage, disposal of plastic bottles and polythene bags by the pilgrims and local residents all along the main roads in Srisailam area and also improper maintenance of dump yard at Srisailam.

2. After careful examination of the proposal, the Government hereby constitute a Committee with the following composition, to study the issues and initiate concrete measures to avoid Man-Animal conflict over improper disposal of garbage and indiscriminate usage, disposal of plastic bottles and polythene bags by the pilgrims and local residents all along the main roads in Srisailam area and also improper maintenance of dump yard at Srisailam:-

Sl.No.	Name of the Designatory	Designation
1	Conservator of Forests & Field Director, Project Tiger, Nandyal	Chairman
2	Deputy Director, Project Tiger, Atmakur	Member Secretary/ Member Convener.
3	Deputy Director, Project Tiger, Markapur	Member
4	Divisional forest Officer, Flying Squad Division, Atmakur	Member
5	Sri Avula Venkata Narayana Reddy, Honorary District Wildlife Warden, Nandyal	Member
6	Deputy Collector & Executive Officer, Srisailam Devasthanam, Srisailam	Member
7	Revenue Divisional Officer, Atmakur	Member
8	Assistant Director, Veterinary Area Hospital, Atmakur	Member
9	Mr.Imran Siddhiqui, HYTICOS, Hyderabad	Member

[P.T.O]

3. The Principal Chief Conservator of Forests & Head of Forest Force, Andhra Pradesh, Mangalagiri, shall take necessary action in the matter accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

NEERABH KUMAR PRASAD
SPECIAL CHIEF SECRETARY TO GOVERNMENT

To
The Principal Chief Conservator of Forests &
Head of Forest Force, A.P., Mangalagiri.
All the Members through PCCF & HoFF, A.P., Mangalagiri.
Copy to:
The PS to Hon'ble Minister (E, E. F. S. & T., M & G).
The PS to Spl.CS to Govt., E.F.S. & T. Department.

//FORWARDED :: BY ORDER//

SECTION OFFICER