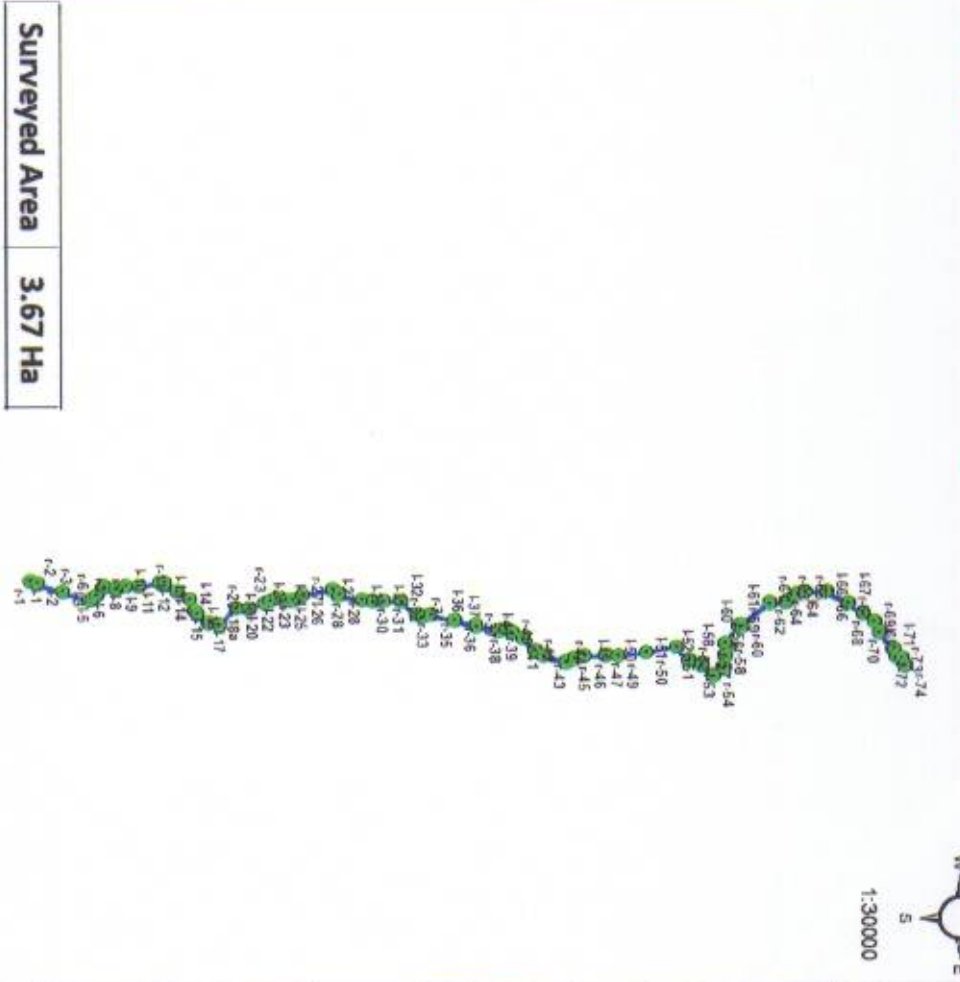


Map Showing the Division of Forest land of Proposed Road from Chintavanipalem to Pidugurai in Comp.No:1308,1310&1269 of Gangavaran&Pedavalasa RF Block,Koyuru Beat in K.D.Peta Range of Narsipatnam Division.



S no	Name	Eastings	Northings	Elevation	Latitude	Longitude
1	P-1	625027.730203	129551.0137100	446.374	17.67994805	82.18257980
2	P-2	625030.179790	129551.0137100	446.122	17.68030384	82.18271465
3	P-3	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
4	P-4	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
5	P-5	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
6	P-6	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
7	P-7	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
8	P-8	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
9	P-9	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
10	P-10	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
11	P-11	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
12	P-12	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
13	P-13	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
14	P-14	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
15	P-15	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
16	P-16	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
17	P-17	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
18	P-18	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
19	P-19	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
20	P-20	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
21	P-21	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
22	P-22	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
23	P-23	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
24	P-24	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
25	P-25	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
26	P-26	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
27	P-27	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
28	P-28	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
29	P-29	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
30	P-30	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
31	P-31	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
32	P-32	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
33	P-33	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
34	P-34	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
35	P-35	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
36	P-36	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
37	P-37	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
38	P-38	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
39	P-39	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
40	P-40	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
41	P-41	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
42	P-42	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
43	P-43	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
44	P-44	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
45	P-45	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
46	P-46	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
47	P-47	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
48	P-48	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
49	P-49	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
50	P-50	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
51	P-51	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
52	P-52	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
53	P-53	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
54	P-54	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
55	P-55	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
56	P-56	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
57	P-57	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
58	P-58	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
59	P-59	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
60	P-60	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
61	P-61	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
62	P-62	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
63	P-63	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
64	P-64	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
65	P-65	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
66	P-66	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
67	P-67	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
68	P-68	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
69	P-69	625030.481771	129551.0137100	446.120	17.68030384	82.18271465
70	P-70	625030.481771	129551.0137100	446.120	17.68030384	82.18271465



Surveyed Area
3.67 Ha

Legend
 ● DGPS Points
 ■ Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute location of Pointshall be verified by the concerned field officers.

Forest Dept
 P. Chaitanyaiah, District Engineer, Narsipatnam Division.