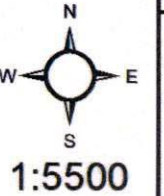
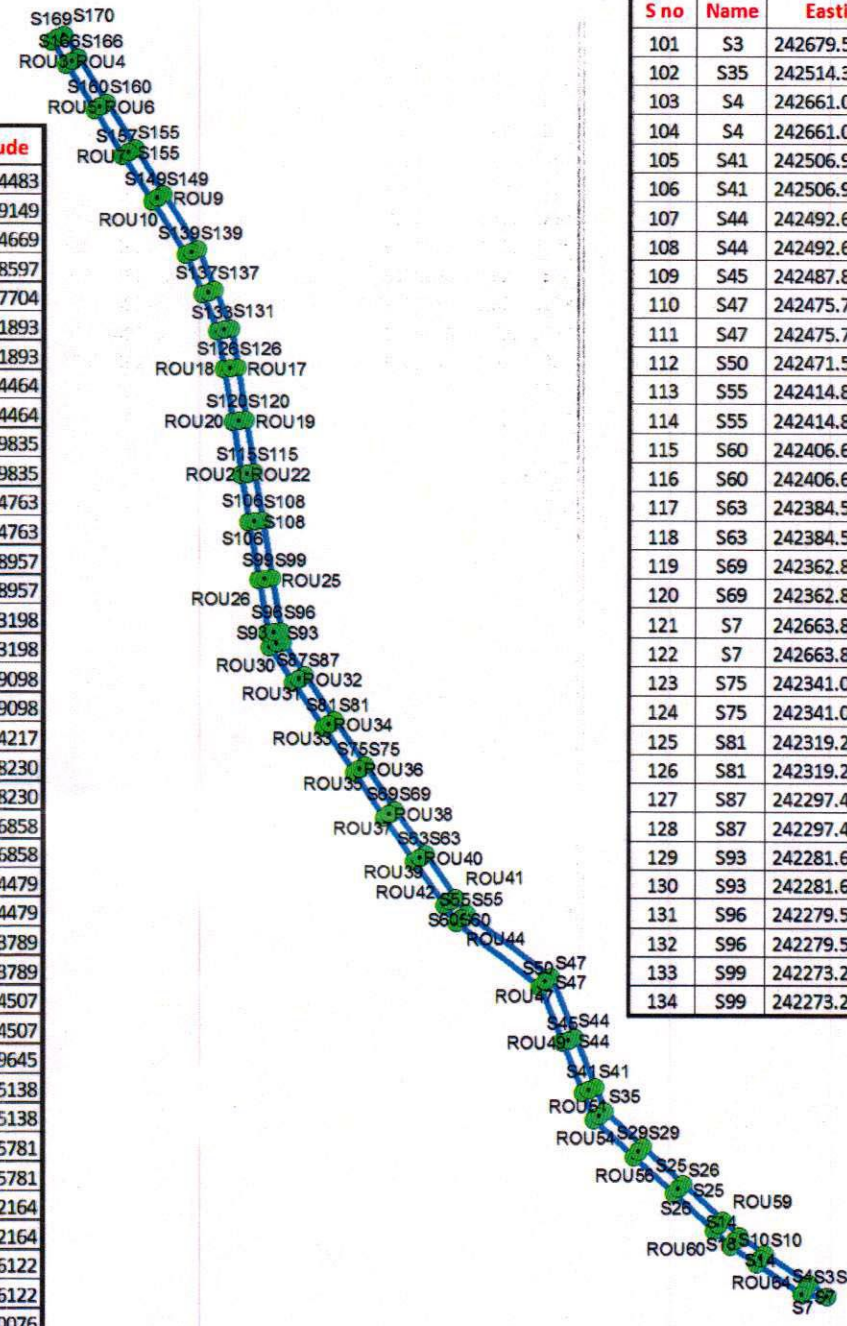


Map Showing the proposed Forest Land Diversion in Boyakonda Reserve Forest in Chittoor West Division(Vijayawada-Dharmapuri Petroleum Product Pipeline Project).



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	ROU10	242192.801754	1493347.048900	813.724	13.49698035	78.61839817
2	ROU11	242226.263833	1493311.002090	817.864	13.49665762	78.61871033
3	ROU12	242217.128296	1493306.726780	818.052	13.49661819	78.61862637
4	ROU13	242238.308200	1493280.514330	819.514	13.49638323	78.61882426
5	ROU14	242229.227224	1493276.841530	821.117	13.49634925	78.61874075
6	ROU15	242249.827707	1493251.218180	823.104	13.49611957	78.61893324
7	ROU17	242254.407782	1493221.929070	826.851	13.49585535	78.61897814
8	ROU18	242244.390326	1493220.306000	827.462	13.49583981	78.61888581
9	ROU19	242260.042657	1493182.354890	829.251	13.49549831	78.61903371
10	ROU20	242250.327911	1493180.815580	829.845	13.49548356	78.61894416
11	ROU21	242266.124257	1493142.853240	832.013	13.49514197	78.61909340
12	ROU22	242256.335635	1493141.148660	832.103	13.49512571	78.61900318
13	ROU24	242261.433339	1493105.618210	834.235	13.49480516	78.61905342
14	ROU25	242278.067321	1493063.736940	838.604	13.49442824	78.61921074
15	ROU26	242268.282151	1493062.132950	839.008	13.49441289	78.61912055
16	ROU27	242284.419010	1493024.193020	838.482	13.49407154	78.61927293
17	ROU28	242274.594500	1493022.631820	838.554	13.49405657	78.61918236
18	ROU29	242285.763340	1493015.699670	838.566	13.49399492	78.61928610
19	ROU3	242139.645758	1493454.896700	804.992	13.49795004	78.61789775
20	ROU30	242276.354947	1493012.158750	838.623	13.49396210	78.61919956
21	ROU31	242301.721540	1492991.132210	838.144	13.49377436	78.61943563
22	ROU32	242293.174737	1492985.666130	838.322	13.49372423	78.61935721
23	ROU33	242323.570433	1492957.600820	836.459	13.49347334	78.61964034
24	ROU34	242315.070525	1492952.171310	836.774	13.49342354	78.61956236
25	ROU35	242345.241762	1492924.066310	834.752	13.49317173	78.61984342
26	ROU36	242336.908932	1492918.563580	835.609	13.49312182	78.61976698
27	ROU37	242367.063933	1492890.408890	834.154	13.49287010	78.62004790
28	ROU38	242358.648513	1492884.993660	834.420	13.49282044	78.61997069
29	ROU39	242388.777243	1492856.862240	831.377	13.49256893	78.62025136
30	ROU4	242130.956845	1493449.737190	806.034	13.49790266	78.61781800
31	ROU40	242380.379013	1492851.348910	831.649	13.49251838	78.62017432
32	ROU41	242410.365036	1492823.316160	827.536	13.49226775	78.62045366
33	ROU42	242402.153391	1492817.870020	829.852	13.49221782	78.62037834
34	ROU43	242418.523357	1492811.138390	828.899	13.49215844	78.62053007
35	ROU44	242411.020064	1492804.253100	828.954	13.49209558	78.62046142
36	ROU47	242479.809261	1492762.619750	825.856	13.49172546	78.62110021
37	ROU49	242497.243126	1492717.478650	823.319	13.49131916	78.62126520
38	ROU5	242160.344234	1493420.665580	809.216	13.49764259	78.61809191
39	ROU51	242511.719654	1492680.214650	820.737	13.49098377	78.62140218
40	ROU52	242502.375141	1492676.534460	818.837	13.49094970	78.62131624
41	ROU53	242518.612066	1492662.079520	817.553	13.49082053	78.62146744
42	ROU54	242510.222005	1492656.379470	816.517	13.49076830	78.62139049
43	ROU55	242546.333838	1492635.480340	812.731	13.49058264	78.62172575
44	ROU56	242539.290840	1492628.294070	812.671	13.49051710	78.62166137
45	ROU58	242568.240452	1492600.464230	813.229	13.49026821	78.62193112
46	ROU59	242604.042963	1492579.982900	813.332	13.49008630	78.62226348
47	ROU6	242151.619553	1493415.418210	806.255	13.49759442	78.61801184
48	ROU60	242597.052955	1492572.665210	812.211	13.49001958	78.62219960
49	ROU61	242615.901365	1492568.480240	813.211	13.48998342	78.62237399
50	ROU62	242609.480973	1492560.719680	812.985	13.48991274	78.62231541

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	ROU63	242634.278365	1492555.198260	812.157	13.48986503	78.62254483
52	ROU64	242628.421827	1492547.112100	811.646	13.48979146	78.62249149
53	ROU65	242666.751053	1492532.042010	812.214	13.48965866	78.62284669
54	ROU7	242181.029749	1493386.289480	810.983	13.49733384	78.61828597
55	ROU9	242201.393049	1493352.064830	813.559	13.49702642	78.61847704
56	S10	242631.433976	1492551.173360	812.041	13.48982842	78.62251893
57	S10	242631.433976	1492551.173360	812.041	13.48982842	78.62251893
58	S106	242271.327294	1493107.083330	833.899	13.49481926	78.61914464
59	S106	242271.327294	1493107.083330	833.899	13.49481926	78.61914464
60	S108	242266.308412	1493106.551850	834.121	13.49481402	78.61909835
61	S108	242266.308412	1493106.551850	834.121	13.49481402	78.61909835
62	S115	242261.158168	1493141.990650	831.892	13.49513374	78.61904763
63	S115	242261.158168	1493141.990650	831.892	13.49513374	78.61904763
64	S120	242255.253012	1493181.535880	829.512	13.49549050	78.61898957
65	S120	242255.253012	1493181.535880	829.512	13.49549050	78.61898957
66	S126	242249.399808	1493221.100910	827.130	13.49584743	78.61893198
67	S126	242249.399808	1493221.100910	827.130	13.49584743	78.61893198
68	S131	242245.239735	1493250.037400	823.451	13.49610850	78.61889098
69	S131	242245.239735	1493250.037400	823.451	13.49610850	78.61889098
70	S133	242239.941499	1493248.928140	822.710	13.49609801	78.61884217
71	S137	242233.744481	1493278.552100	820.909	13.49636510	78.61878230
72	S137	242233.744481	1493278.552100	820.909	13.49636510	78.61878230
73	S139	242221.719426	1493308.688940	817.932	13.49663632	78.61866858
74	S139	242221.719426	1493308.688940	817.932	13.49663632	78.61866858
75	S14	242612.701264	1492564.572550	813.239	13.48994783	78.62234479
76	S14	242612.701264	1492564.572550	813.239	13.48994783	78.62234479
77	S149	242197.127185	1493349.433210	812.774	13.49700227	78.61843789
78	S149	242197.127185	1493349.433210	812.774	13.49700227	78.61843789
79	S155	242176.575604	1493383.803030	810.517	13.49731098	78.61824507
80	S155	242176.575604	1493383.803030	810.517	13.49731098	78.61824507
81	S157	242171.284625	1493381.276660	807.590	13.49728769	78.61819645
82	S160	242155.928837	1493418.075480	807.189	13.49761880	78.61805138
83	S160	242155.928837	1493418.075480	807.189	13.49761880	78.61805138
84	S166	242135.294925	1493452.342840	805.917	13.49792658	78.61785781
85	S166	242135.294925	1493452.342840	805.917	13.49792658	78.61785781
86	S168	242120.687028	1493466.888060	805.820	13.49805671	78.61772164
87	S168	242120.687028	1493466.888060	805.820	13.49805671	78.61772164
88	S169	242124.999639	1493469.504620	805.710	13.49808073	78.61776122
89	S169	242124.999639	1493469.504620	805.710	13.49808073	78.61776122
90	S170	242129.306218	1493472.038840	805.152	13.49810400	78.61780076
91	S170	242129.306218	1493472.038840	805.152	13.49810400	78.61780076
92	S18	242600.466777	1492576.410430	812.757	13.49005371	78.62223079
93	S18	242600.466777	1492576.410430	812.757	13.49005371	78.62223079
94	S25	242574.997292	1492607.292170	812.399	13.49033048	78.62199289
95	S25	242574.997292	1492607.292170	812.399	13.49033048	78.62199289
96	S26	242571.534633	1492603.818220	812.414	13.49029880	78.62196123
97	S26	242571.534633	1492603.818220	812.414	13.49029880	78.62196123
98	S29	242542.885932	1492631.944850	812.344	13.49055040	78.62169423
99	S29	242542.885932	1492631.944850	812.344	13.49055040	78.62169423
100	S3	242679.518508	1492522.810830	813.019	13.48957638	78.62296539



Surveyed Area 1.14 Ha

Legend

- DGPS POINTS
- SURVEYED AREA

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

Forest Range Officer (GIS-III)
P. Chief Conservator of Forests (A.P.)
Aranya Bhawan, GUNTUR