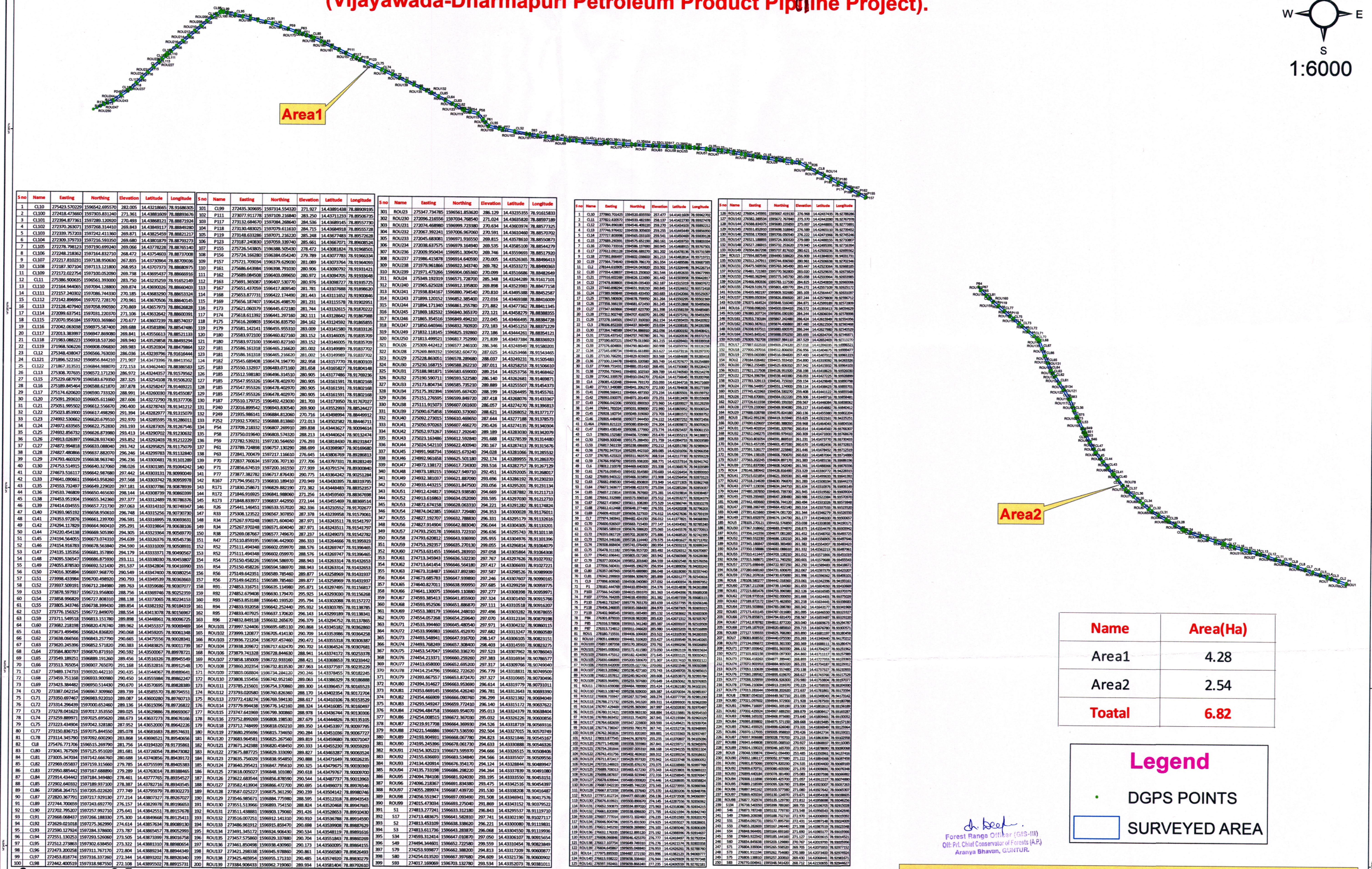
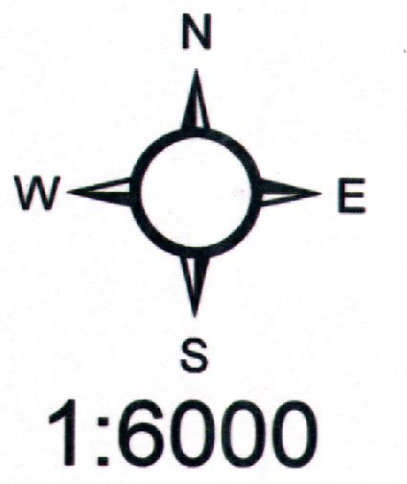


Map Showing the Proposed Forest Land Deliviation in Palakonda & Vangimalla RFs in Cuddapah Division for (Vijayawada-Dharmapuri Petroleum Product Pipeline Project).



Name	Area(Ha)
Area1	4.28
Area2	2.54
Toatal	6.82

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.

Dr. Deepa
 Forest Range Officer (GIS-III)
 P.O. P. Chief Conservator of Forests (A.P.)
 Aranya Bhavan, GUNTUR.

Map Showing the Proposed Forest Land Delivation in Idupulapaya & Redlacheruvu RFs in Cuddapah Division for (Vijayawada-Dharmapuri Petroleum Product Pipeline Project).

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	CL10	259467.909394	1585439.510430	357.618	14.33051801	78.76992688
2	CL101	257931.745516	1583443.489200	375.820	14.31235026	78.75387200
3	CL102	257952.345359	1583409.469010	377.024	14.31204470	78.75607212
4	CL103	257974.002024	1583375.280130	377.306	14.31173771	78.75627583
5	CL104	257994.515701	1583340.666910	373.025	14.31142678	78.75646903
6	CL105	258015.113172	1583307.177440	373.693	14.31126011	78.75666288
7	CL106	258036.059075	1583273.137670	372.614	14.31082090	78.75686001
8	CL108	258063.083997	1583244.159660	371.740	14.31056116	78.75713900
9	CL109	258093.562249	1583218.345040	371.419	14.31033023	78.75739772
10	CL110	258124.124374	1583192.437560	370.330	14.31008989	78.75768322
11	CL111	258154.673306	1583166.600750	367.433	14.30986813	78.75798585
12	CL112	258185.682426	1583141.920910	358.494	14.30964655	78.75838494
13	CL113	258214.163577	1583090.804520	356.335	14.30919115	78.75880454
14	CL115	258276.702920	1583063.301640	354.691	14.30894551	78.75910585
15	CL117	258302.120028	1583041.194830	357.196	14.30876239	78.75932371
16	CL118	258331.548950	1583018.664480	358.108	14.30853201	78.75951092
17	CL119	258364.598648	1582996.146490	370.744	14.30831449	78.75968725
18	CL120	258398.198558	1582974.279550	373.795	14.30809593	78.75983959
19	CL121	258432.470973	1582952.452910	377.333	14.30787774	78.76019357
20	CL122	258467.535707	1582930.333260	387.231	14.30765307	78.76053004
21	CL123	258502.396438	1582908.211410	392.210	14.30742747	78.76086154
22	CL124	258537.114221	1582886.994190	377.730	14.30720141	78.76118992
23	CL125	258572.020177	1582865.867960	386.029	14.30697599	78.76151939
24	CL126	258607.077795	1582844.740790	395.552	14.30675099	78.76184982
25	CL127	258642.142474	1582823.613560	403.195	14.30652600	78.76217925
26	CL128	258677.209220	1582802.486330	411.591	14.30630101	78.76250868
27	CL129	258712.275969	1582781.359100	420.028	14.30607602	78.76283811
28	CL130	258747.342718	1582760.231870	428.467	14.30585103	78.76316754
29	CL131	258782.409467	1582739.104640	436.905	14.30562604	78.76349697
30	CL132	258817.476216	1582718.000410	445.343	14.30540105	78.76382640
31	CL133	258852.542965	1582696.873180	453.781	14.30517606	78.76415583
32	CL134	258887.609714	1582675.745950	462.219	14.30495107	78.76448526
33	CL135	258922.676463	1582654.618720	470.657	14.30472608	78.76481469
34	CL136	258957.743212	1582633.491490	479.095	14.30450109	78.76514412
35	CL137	259000.000000	1582612.364260	487.533	14.30427610	78.76547355
36	CL138	259042.256749	1582591.237030	495.971	14.30405111	78.76580298
37	CL139	259084.513498	1582570.109800	504.409	14.30382612	78.76613241
38	CL140	259126.770247	1582548.982570	512.847	14.30360113	78.76646184
39	CL141	259169.027096	1582527.855340	521.285	14.30337614	78.76679127
40	CL142	259211.283945	1582506.728110	529.723	14.30315115	78.76712070
41	CL143	259253.540694	1582485.596880	538.161	14.30292616	78.76745013
42	CL144	259295.797443	1582464.469650	546.599	14.30270117	78.76777956
43	CL145	259338.054292	1582443.342420	555.037	14.30247618	78.76810899
44	CL146	259380.311141	1582422.215190	563.475	14.30225119	78.76843842
45	CL147	259422.568090	1582401.087960	571.913	14.30202620	78.76876785
46	CL148	259464.825039	1582379.960730	580.351	14.30180121	78.76909728
47	CL149	259507.081988	1582358.833500	588.789	14.30157622	78.76942671
48	CL150	259549.338937	1582337.706270	597.227	14.30135123	78.76975614
49	CL151	259591.595886	1582316.589040	605.665	14.30112624	78.77008557
50	CL152	259633.852835	1582295.461810	614.103	14.30090125	78.77041500
51	CL153	259676.109784	1582274.334580	622.541	14.30067626	78.77074443
52	CL154	259718.366733	1582253.207350	630.979	14.30045127	78.77107386
53	CL155	259760.623682	1582232.080120	639.417	14.30022628	78.77140329
54	CL156	259802.880631	1582210.952890	647.855	14.30000129	78.77173272
55	CL157	259845.137580	1582189.825660	656.293	14.29977630	78.77206215
56	CL158	259887.394529	1582168.698430	664.731	14.29955131	78.77239158
57	CL159	259929.649478	1582147.571200	673.169	14.29932632	78.77272101
58	CL160	259971.906427	1582126.443970	681.607	14.29910133	78.77305044
59	CL161	260014.163376	1582105.316740	690.045	14.29887634	78.77337987
60	CL162	260056.420325	1582084.189510	698.483	14.29865135	78.77370930
61	CL163	260098.677274	1582063.062280	706.921	14.29842636	78.77403873
62	CL164	260140.934223	1582041.935050	715.359	14.29820137	78.77436816
63	CL165	260183.191172	1582020.807820	723.797	14.29797638	78.77469759
64	CL166	260225.448121	1582000.680590	732.235	14.29775139	78.77502702
65	CL167	260267.705070	1581979.553360	740.673	14.29752640	78.77535645
66	CL168	260309.962019	1581958.426130	749.111	14.29730141	78.77568588
67	CL169	260352.218968	1581937.298900	757.549	14.29707642	78.77601531
68	CL170	260394.475917	1581916.171670	765.987	14.29685143	78.77634474
69	CL171	260436.732866	1581895.044440	774.425	14.29662644	78.77667417
70	CL172	260478.989815	1581873.917210	782.863	14.29640145	78.77700360
71	CL173	260521.246764	1581852.790000	791.301	14.29617646	78.77733303
72	CL174	260563.503713	1581831.662770	799.739	14.29595147	78.77766246
73	CL175	260605.760662	1581810.535540	808.177	14.29572648	78.77799189
74	CL176	260648.017611	1581789.408310	816.615	14.29550149	78.77832132
75	CL177	260690.274560	1581768.281080	825.053	14.29527650	78.77865075
76	CL178	260732.531509	1581747.153850	833.491	14.29505151	78.77898018
77	CL179	260774.788458	1581726.026620	841.929	14.29482652	78.77930961
78	CL180	260817.045407	1581704.899390	850.367	14.29460153	78.77963904
79	CL181	260859.302356	1581683.772160	858.805	14.29437654	78.77996847
80	CL182	260901.559305	1581662.644930	867.243	14.29415155	78.78029790
81	CL183	260943.816254	1581641.517700	875.681	14.29392656	78.78062733
82	CL184	260986.073203	1581620.390470	884.119	14.29370157	78.78095676
83	CL185	261028.330152	1581599.263240	892.557	14.29347658	78.78128619
84	CL186	261070.587101	1581578.136010	900.995	14.29325159	78.78161562
85	CL187	261112.844050	1581556.998780	909.433	14.29302660	78.78194505
86	CL188	261155.101099	1581535.871550	917.871	14.29280161	78.78227448
87	CL189	261197.358048	1581514.744320	926.309	14.29257662	78.78260391
88	CL190	261239.615097	1581493.617090	934.747	14.29235163	78.78293334
89	CL191	261281.872046	1581472.489860	943.185	14.29212664	78.78326277
90	CL192	261324.129095	1581451.362630	951.623	14.29190165	78.78359220
91	CL193	261366.386044	1581430.235400	960.061	14.29167666	78.78392163
92	CL194	261408.643093	1581409.108170	968.499	14.29145167	78.78425106
93	CL195	261450.900142	1581387.980940	976.937	14.29122668	78.78458049
94	CL196	261493.157191	1581366.853710	985.375	14.29100169	78.78490992
95	CL197	261535.414240	1581345.726480	993.813	14.29077670	78.78523935
96	CL198	261577.671289	1581324.599250	1002.251	14.29055171	78.78556878
97	CL199	261619.928338	1581303.472020	1010.689	14.29032672	78.78589821
98	CL200	261662.185387	1581282.344790	1019.127	14.29010173	78.78622764
99	CL201	261704.442436	1581261.217560	1027.565	14.28987674	78.78655707
100	CL202	261746.699485	1581240.090330	1036.003	14.28965175	78.78688650
101	CL203	261788.956534	1581218.963100	1044.441	14.28942676	78.78721593
102	CL204	261831.213583	1581197.835870	1052.879	14.28920177	78.78754536
103	CL205	261873.470632	1581176.708640	1061.317	14.28897678	78.78787479
104	CL206	261915.727681	1581155.581410	1069.755	14.28875179	78.78820422
105	CL207	261957.984730	1581134.454180	1078.193	14.28852680	78.78853365
106	CL208	262000.241779	1581113.326950	1086.631	14.28830181	78.78886308
107	CL209	262042.498828	1581092.199720	1095.069	14.28807682	78.78919251
108	CL210	262084.755877	1581071.072490	1103.507	14.28785183	78.78952194
109	CL211	262127.012926	1581049.945260	1111.945	14.28762684	78.78985137
110	CL212	262169.269975	1581028.818030	1120.383	14.28740185	78.79018080
111	CL213	262211.527024	1581007.690800	1128.821	14.28717686	78.79051023
112	CL214	262253.784073	1580986.563570	1137.259	14.28695187	78.79083966
113	CL215	262296.041122	1580965.436340	1145.697	14.28672688	78.79116909
114	CL216	262338.298171	1580944.309110	1154.135	14.28650189	78.79149852
115	CL217	262380.555220	1580923.181880	1162.573	14.28627690	78.79182795
116	CL218	262422.812269	1580901.994650	1171.011	14.28605191	78.79215738
117	CL219	262465.069318	1580880.867420	1179.449	14.28582692	78.79248681
118	CL220	262507.326367	1580859.740190	1187.887	14.28560193	78.79281624
119	CL221	262549.583416	1580838.612960	1196.325	14.28537694	78.79314567
120	CL222	262591.840465	1580817.48			