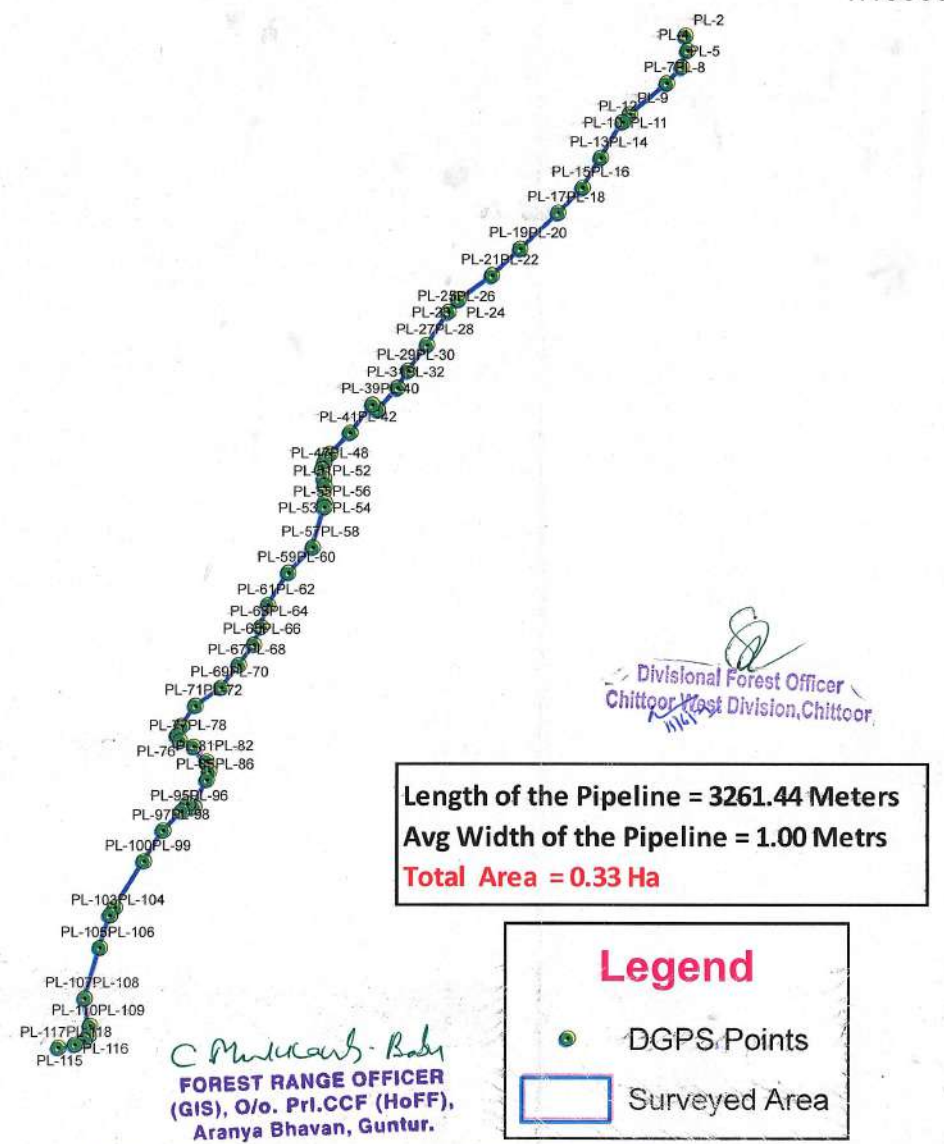


Map Showing the Proposal for Laying of HPCL Pipeline (NH-42, Diverted Land) through Comp No-333, Kurumanipalli Nadumuru RF, Nadimuru Beat, Kuppam Range of Chittoor West Division in f/o Hindustan Petroleum Corporation Limited, V Kota - Dharmapuri Pipeline Section(Phase-II).

N
W E
S
1:13000

S no	Name	Northing	Eastg	Elevation	Latitude	Longitude
1	PL-1	1403233.293	210808.060	578.054	12.68008126	78.33743769
2	PL-2	1403233.083	210808.965	578.170	12.68007945	78.33744603
3	PL-3	1403195.801	210812.843	576.992	12.67974303	78.33748521
4	PL-4	1403195.836	210813.855	576.782	12.67974344	78.33749452
5	PL-5	1403155.512	210798.373	577.817	12.67937776	78.33735888
6	PL-6	1403154.905	210799.210	578.055	12.67937236	78.33736363
7	PL-7	1403114.945	210760.766	579.608	12.67900785	78.337001370
8	PL-8	1403114.436	210761.638	579.834	12.67900333	78.33702177
9	PL-9	1403038.010	210668.437	585.127	12.67830437	78.33617152
10	PL-10	1403037.358	210669.285	585.317	12.67828566	78.33617938
11	PL-11	1403017.244	210650.026	587.094	12.67811509	78.33600409
12	PL-12	1403016.769	210650.882	586.692	12.67811088	78.33601201
13	PL-13	1402927.633	210596.097	593.909	12.67730065	78.33551637
14	PL-14	1402926.990	210596.914	593.361	12.67729492	78.33552395
15	PL-15	1402852.750	210550.800	598.918	12.67662004	78.33510669
16	PL-16	1402852.240	210551.722	599.491	12.67661552	78.33511522
17	PL-17	1402789.964	210490.231	599.668	12.67604730	78.33455366
18	PL-18	1402789.309	210491.032	599.671	12.67604146	78.33456279
19	PL-19	1402699.907	210394.269	594.749	12.67522496	78.33368101
20	PL-20	1402699.161	210394.913	594.102	12.67521827	78.33368699
21	PL-21	1402632.950	210323.211	590.953	12.67461357	78.33303359
22	PL-22	1402632.209	210324.043	590.568	12.67460695	78.33304131
23	PL-23	1402572.506	210239.155	590.042	12.67405981	78.33226598
24	PL-24	1402571.635	210239.919	590.110	12.67405201	78.33227309
25	PL-25	1402541.005	210213.805	591.389	12.67377291	78.33203573
26	PL-26	1402540.316	210214.688	591.429	12.67376678	78.33204392
27	PL-27	1402457.872	210160.036	587.061	12.67301700	78.33154889
28	PL-28	1402457.202	210160.870	587.569	12.67301102	78.33155664
29	PL-29	1402393.854	210112.678	582.185	12.67244345	78.33111925
30	PL-30	1402393.164	210113.430	582.599	12.67242818	78.33112623
31	PL-31	1402350.878	210086.883	579.926	12.67204376	78.33088599
32	PL-32	1402350.252	210087.849	579.967	12.67203819	78.33089494
33	PL-33	1402297.146	210037.928	576.276	12.67155387	78.33044068
34	PL-34	1402296.640	210038.692	576.965	12.67154775	78.33044777
35	PL-35	1402295.587	210038.130	576.044	12.67153981	78.33044269
36	PL-36	1402296.254	210037.284	576.192	12.67154576	78.33043484
37	PL-37	1402309.290	210024.529	576.559	12.67166233	78.33031627
38	PL-38	1402310.016	210023.797	576.920	12.67166882	78.33030946
39	PL-39	1402309.347	210023.209	577.096	12.67166273	78.33030412
40	PL-40	1402308.547	210023.852	576.479	12.67165556	78.33031011
41	PL-41	1402238.206	209969.222	573.234	12.67101512	78.32981416
42	PL-42	1402238.798	209968.298	573.813	12.67102038	78.32980561
43	PL-43	1402184.414	209917.930	568.905	12.67052447	78.32934736
44	PL-44	1402185.051	209917.077	569.013	12.67053014	78.32933945
45	PL-45	1402163.622	209903.908	568.020	12.67033536	78.32922032
46	PL-46	1402163.998	209902.885	568.300	12.67033866	78.32921087
47	PL-47	1402147.567	209898.602	567.081	12.67018984	78.32917302
48	PL-48	1402147.511	209897.630	567.529	12.67018925	78.32916408
49	PL-49	1402123.147	209903.272	566.195	12.66996968	78.32921828
50	PL-50	1402123.066	209902.215	565.832	12.66996904	78.32920856
51	PL-51	1402102.914	209904.898	564.324	12.66978708	78.32923515
52	PL-52	1402103.081	209903.864	564.146	12.66978849	78.32922562
53	PL-53	1402063.373	209905.580	562.091	12.66942995	78.32924514
54	PL-54	1402063.396	209904.638	561.581	12.66943008	78.32923648
55	PL-55	1402051.609	209904.778	561.563	12.66932562	78.32923872
56	PL-56	1402051.755	209903.751	561.522	12.66932484	78.32922940
57	PL-57	1401951.709	209874.068	555.951	12.66841838	78.32896575
58	PL-58	1401951.021	209874.901	555.562	12.66841224	78.32897348
59	PL-59	1401888.465	209813.888	548.884	12.66578415	78.32841809
60	PL-60	1401887.799	209814.764	553.703	12.66578559	78.32842621

S no	Name	Northing	Eastg	Elevation	Latitude	Longitude
61	PL-61	1401807.446	209762.534	551.644	12.66710493	78.32795329
62	PL-62	1401807.075	209763.480	551.564	12.66710168	78.32796202
63	PL-63	1401752.681	209745.220	549.255	12.66660864	78.32779916
64	PL-64	1401752.624	209746.263	548.853	12.66660822	78.32780877
65	PL-65	1401709.134	209727.549	547.042	12.66621364	78.32764071
66	PL-66	1401708.579	209728.447	547.020	12.66620871	78.32764902
67	PL-67	1401657.188	209689.617	543.325	12.66574091	78.32729665
68	PL-68	1401656.736	209690.497	543.448	12.66573690	78.32730479
69	PL-69	1401600.889	209646.637	543.088	12.66522838	78.32690656
70	PL-70	1401600.224	209647.404	543.016	12.66522244	78.32691368
71	PL-71	1401555.713	209581.438	542.880	12.66481427	78.32631103
72	PL-72	1401554.922	209582.171	542.814	12.66480719	78.32631785
73	PL-73	1401505.416	209546.505	544.638	12.66435670	78.32599441
74	PL-74	1401504.920	209547.396	544.586	12.66435230	78.32600267
75	PL-75	1401480.943	209535.020	544.712	12.66413457	78.32589107
76	PL-76	1401480.776	209536.128	544.532	12.66413317	78.32590127
77	PL-77	1401466.235	209542.501	545.515	12.66400241	78.32596127
78	PL-78	1401466.979	209543.139	545.180	12.66400919	78.32596707
79	PL-79	1401452.004	209577.256	548.636	12.66387708	78.32628233
80	PL-80	1401452.912	209577.729	548.099	12.66388532	78.32628660
81	PL-81	1401415.410	209609.500	549.576	12.66354950	78.32658240
82	PL-82	1401416.046	209610.331	549.773	12.66355533	78.32658998
83	PL-83	1401390.330	209615.457	549.588	12.66332350	78.32663956
84	PL-84	1401390.494	209616.492	549.706	12.66332508	78.32664907
85	PL-85	1401369.508	209610.230	548.504	12.66313493	78.32659343
86	PL-86	1401369.144	209611.239	548.705	12.66313374	78.32660275
87	PL-87	1401303.020	209578.751	546.426	12.66253143	78.32631011
88	PL-88	1401302.438	209579.642	546.476	12.66252626	78.32631837
89	PL-89	1401301.750	209578.562	545.904	12.66251994	78.32630849
90	PL-90	1401302.336	209577.822	545.752	12.66252517	78.32630164
91	PL-91	1401309.816	209563.327	545.039	12.66259140	78.32616758
92	PL-92	1401310.298	209562.578	545.020	12.66259568	78.32616065
93	PL-93	1401308.901	209562.759	544.999	12.66258308	78.32616245
94	PL-94	1401309.549	209561.856	544.955	12.66258885	78.32615408
95	PL-95	1401290.362	209548.291	544.676	12.66241428	78.32603109
96	PL-96	1401290.985	209547.547	544.984	12.66241984	78.32602419
97	PL-97	1401242.658	209501.575	543.028	12.66197904	78.32560585
98	PL-98	1401243.239	209500.773	543.382	12.66198422	78.32559841
99	PL-99	1401165.669	209453.890	541.171	12.66127919	78.32517443
100	PL-100	1401166.050	209453.113	540.861	12.66128256	78.32516725
101	PL-101	1401049.869	209381.404	541.787	12.66022646	78.32451853
102	PL-102	1401050.386	209380.474	541.162	12.66023104	78.32450993
103	PL-103	1401029.436	209368.502	541.865	12.66004069	78.32440177
104	PL-104	1401030.063	209367.584	542.129	12.66004628	78.32439327
105	PL-105	1400948.977	209343.648	541.268	12.65931160	78.32418702
106	PL-106	1400949.187	209342.705	540.967	12.65931341	78.32417072
107	PL-107	1400821.832	209305.291	531.572	12.65815955	78.32383985
108	PL-108	1400821.703	209304.372	531.732	12.65815830	78.32383141
109	PL-109	1400752.993	209316.697	525.398	12.65753878	78.32395126
110	PL-110	1400753.008	209317.472	526.249	12.65753899	78.32395838
111	PL-111	1400728.119	209314.507	523.698	12.65731389	78.32393346
112	PL-112	1400728.572	209313.504	523.615	12.65731789	78.32392419
113	PL-113	1400714.333	209303.624	522.200	12.65718835	78.32383464
114	PL-114	1400714.993	209302.874	522.549	12.65719425	78.32382768
115	PL-115	1400705.205	209280.125	520.197	12.65710373	78.32361934
116	PL-116	1400706.252	209279.662	520.007	12.65711314	78.32361498
117	PL-117	1400697.254	209238.222	517.918	12.65702803	78.32323463
118	PL-118	1400698.287	209238.092	517.933	12.65703735	78.32323333



Length of the Pipeline = 3261.44 Meters
Avg Width of the Pipeline = 1.00 Metrs
Total Area = 0.33 Ha

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.

Divisional Forest Officer
Chittoor West Division, Chittoor

C. M. Kurumanipalli
FOREST RANGE OFFICER
(GIS), O/o. P.R. CCF (HoFF),
Aranya Bhavan, Guntur.