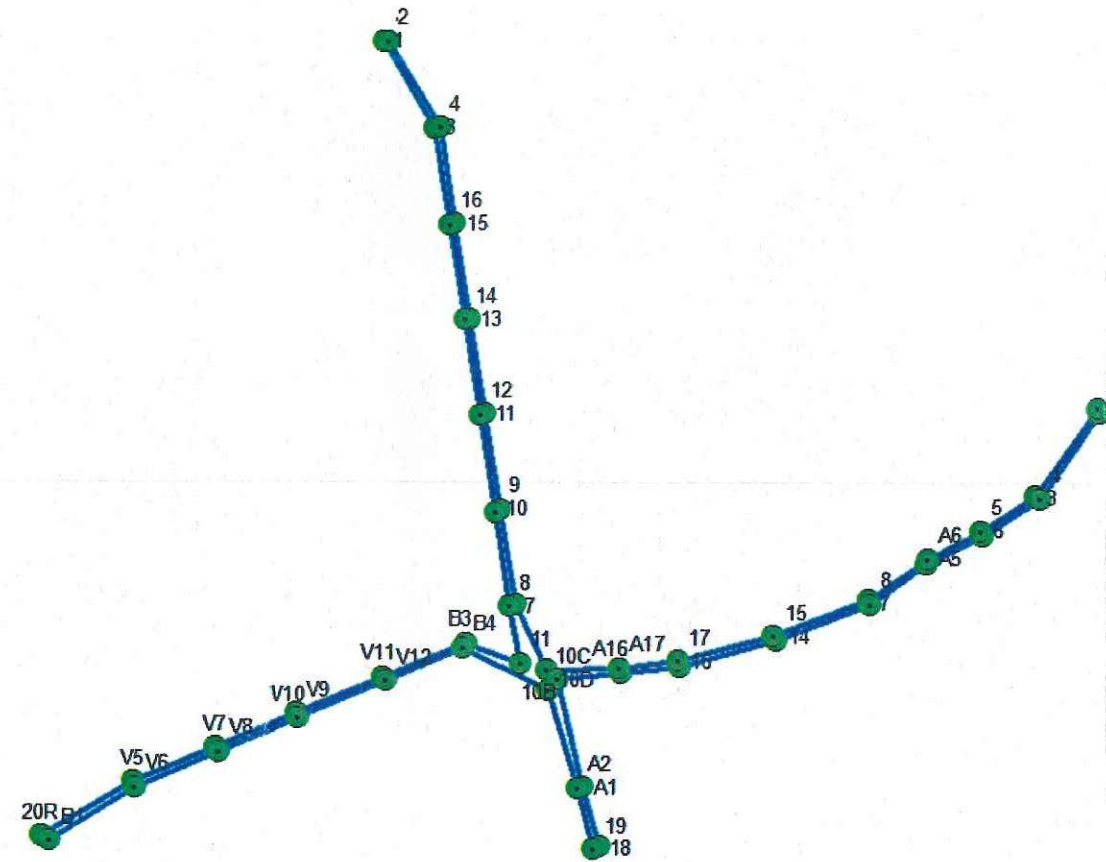


Map Showing the Proposed Diversion of Forest Land for "Construction of Delivery Chamber, Pressure Main and Gravity Main Pipe Lines, over an extent of 4.73 Ha in Comp.No:182,183 of Katarukonda RF, Malyala Beat, Dhone Range, Kurnool Division.



1:15000

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
1	2	150133.956134	1707182.643900	448.079	15.41895519	77.74487278
2	3	150057.811508	1707062.094500	456.341	15.41743658	77.74370507
3	4	150065.900188	1707055.546310	453.406	15.41737858	77.74378125
4	2	150182.040901	1707237.892490	447.876	15.41904032	77.74483627
5	6	149952.186238	1706982.277790	458.875	15.41670172	77.74273348
6	5	149948.332422	1706991.571480	459.011	15.41678508	77.74269631
7	7	149726.203559	1706855.599840	473.378	15.41552744	77.74064860
8	8	149730.097337	1706846.295030	471.925	15.41544399	77.74068614
9	10B	149088.527899	1706721.929720	545.669	15.41423371	77.73473405
10	10D	149090.072029	1706679.900180	541.463	15.41385456	77.73475435
11	10C	149111.000210	1706701.875810	541.496	15.41405577	77.73494598
12	11	149036.270197	1706736.528060	551.091	15.41435832	77.73424575
13	14	149544.669932	1706775.981650	480.738	15.41478399	77.73897070
14	15	149538.377873	1706784.539930	480.706	15.41486037	77.73891094
15	16	149384.354791	1706738.540550	487.481	15.41430492	77.73718097
16	17	149348.363697	1706735.497340	484.536	15.41439426	77.73714851
17	18	149186.173260	1706362.001900	466.401	15.41099834	77.73569341
18	19	149176.302047	1706356.867920	464.276	15.41095065	77.73560229
19	20R	148083.533856	1706397.923640	453.550	15.41117150	77.72542893
20	A1	149083.417314	1706397.504500	462.601	15.41208415	77.73540162
21	A2	149146.694400	1706481.793190	470.829	15.41207419	77.73530918
22	B1	148099.274312	1706387.786040	455.023	15.41108215	77.72557682
23	B3	148928.373618	1706779.029500	521.670	15.41472717	77.73323584
24	B4	148924.296668	1706770.270100	523.450	15.41464755	77.73319914
25	V5	148231.795062	1706478.741720	456.351	15.41217070	77.72710135
26	V6	148268.031556	1706495.375210	453.390	15.41207641	77.72713178
27	V7	148429.036487	1706573.438220	457.134	15.41280308	77.72861881
28	V8	148433.882704	1706564.511490	456.637	15.41272318	77.72866516
29	V9	148588.868101	1706640.079730	460.762	15.41342650	77.73009654
30	V10	148593.336690	1706631.126820	460.772	15.41334631	77.73013939
31	V11	148764.119030	1706712.825750	492.868	15.41410712	77.73171688
32	V12	148768.264750	1706704.062910	489.253	15.41402860	77.73175669
33	A16	149236.378859	1706714.358900	517.528	15.41418561	77.73611083
34	A17	149233.736730	1706723.250140	522.511	15.41426550	77.73608499
35	A5	149841.502903	1706926.701620	466.964	15.41618497	77.74171141
36	A6	149842.560423	1706937.041560	465.896	15.41627844	77.74171980
37	1	148781.588843	1708004.051350	430.838	15.42576419	77.73169705
38	2	148790.822665	1708006.599830	431.445	15.42578846	77.73178261
39	3	148881.874513	1707830.484060	434.873	15.42421131	77.73265473
40	4	148891.910528	1707831.666130	435.484	15.42422335	77.73274795
41	7	149027.550794	1706856.096620	504.345	15.41543637	77.73414777
42	8	149017.626764	1706852.432150	506.307	15.41540193	77.73405595
43	9	149000.421920	1707050.667620	496.496	15.41718887	77.73386789
44	10	148991.212524	1707044.753970	498.403	15.41713423	77.73378303
45	11	148973.150180	1707245.300160	475.478	15.41894190	77.73358667
46	12	148963.813888	1707244.403660	473.606	15.41893253	77.73349992
47	13	148945.863223	1707440.670330	450.846	15.42070159	77.73330520
48	14	148936.085363	1707439.018280	449.954	15.42068534	77.73321445
49	15	148918.969130	1707635.492980	469.913	15.42245639	77.73302742
50	16	148909.005193	1707633.856110	468.395	15.42244025	77.73293494



Surveyed Area

4.73 Ha

Legend

● DGPS Points

□ Surveyed Area

[Signature]
Divisional Forest Officer
KURNOOL

[Signature]
EXECUTIVE ENGINEER
M.I.(WORKS) DIVISION
KURNOOL

[Signature]
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests
Aranya Bhavan, GUNTUR.

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

0 0.25 0.5 1 1.5 2 Kilometers