

Map showing Forest Land proposed for Diversion for Electrification of Un-Electrified ST Habitations and Conversion of existing Single Phase to 3-Phase Supply in ST Habitations in various mandals of Manuguru Division in Favour of SE, Operation Circle, Bhadradri Kothagudem, TSNPDCL

Id	Habitation	Length_m	width_m	Area_ha
8	Manubothulapadu	9755.83	2.4	2.3414

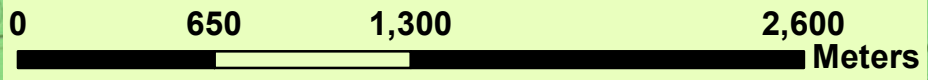
Sno	Easting	Northing	Longitude	Latitude
L 1	475487.390	1973026.360	80.76865096	17.84476602
L 2	475370.029	1973168.493	80.76754165	17.84604941
L 3	475232.535	1973296.590	80.76624247	17.84720569
L 4	475095.222	1973418.282	80.76494507	17.84830407
L 5	474952.259	1973547.940	80.76359423	17.84947438
L 6	474806.728	1973653.669	80.76221941	17.85042836
L 7	474668.573	1973775.614	80.76091401	17.85152899
L 8	474572.284	1973859.002	80.76000419	17.85228160
L 9	474546.180	1974048.321	80.75975552	17.85399250
L 10	474510.637	1974230.260	80.75941784	17.85563657
L 11	474465.979	1974406.806	80.75899419	17.85723180
L 12	474454.573	1974592.288	80.75888427	17.85890818
L 13	474446.671	1974664.783	80.75880881	17.85956335
L 14	474330.022	1974801.947	80.75770611	17.86080177
L 15	474275.354	1974866.237	80.75718932	17.86138222
L 16	474316.627	1975056.289	80.75757657	17.86310053
LL 1	475627.314	1972894.743	80.76997307	17.84357794
LL 2	475739.288	1972731.713	80.77103175	17.84210559
LL 3	475866.318	1972589.190	80.77223227	17.84081877
LL 4	475992.431	1972447.798	80.77342411	17.83954215
LL 5	476113.971	1972310.195	80.77457273	17.83829972
LL 6	476199.701	1972214.617	80.77538289	17.83743675

Sno	Easting	Northing	Longitude	Latitude
M 1	470742.376	1975052.112	80.72383981	17.86301792
M 2	470929.382	1975099.145	80.72560427	17.86344553
M 3	471078.870	1975215.684	80.72701366	17.86450086
M 4	471208.187	1975353.937	80.72823237	17.86575219
M 5	471333.203	1975500.758	80.72941039	17.86708090
M 6	471438.013	1975662.446	80.73039749	17.86854371
M 7	471528.562	1975751.584	80.73125098	17.86935058
M 8	471567.623	1975794.152	80.73161911	17.86973584
M 9	471622.220	1975799.375	80.73213440	17.86978376
M 10	471677.404	1975822.393	80.73265497	17.86999253
M 11	471852.727	1975812.536	80.73431002	17.86990570
M 12	472046.362	1975808.358	80.73613783	17.86987042
M 13	472237.869	1975846.646	80.73794500	17.87021893
M 14	472350.739	1975877.508	80.73901000	17.87049931
M 15	472391.444	1975994.638	80.73939268	17.87155852
M 16	472421.850	1976081.819	80.73967855	17.87234690
M 17	472577.615	1976144.644	80.74114804	17.87291671
M 18	472702.814	1976210.085	80.74232899	17.87350978
M 19	472817.585	1976339.156	80.74341068	17.87467784
M 20	472947.916	1976482.877	80.74463908	17.87597850
M 21	473088.385	1976618.069	80.74596331	17.87720219
M 22	473195.261	1976673.893	80.74697146	17.87770807
M 23	473331.904	1976678.208	80.74826126	17.87774874
M 24	473525.122	1976654.997	80.75008546	17.87754130
M 25	473561.547	1976645.505	80.75042942	17.87745594
M 26	473739.965	1976688.493	80.75211308	17.87784665
M 27	473871.684	1976711.527	80.75335617	17.87805642
M 28	474000.632	1976745.424	80.75457298	17.87836434
M 29	474098.522	1976795.955	80.75549640	17.87882224
M 2A	471014.774	1975148.872	80.72640959	17.86389613
M 30	474198.235	1976741.823	80.75643833	17.87833413
M 31	474318.995	1976736.270	80.75757833	17.87828536
M 32	474375.045	1976718.572	80.75810764	17.87812605
M 33	474521.847	1976618.046	80.75949462	17.87721914
M 34	474563.352	1976473.697	80.75988817	17.87591491
M 35	474542.431	1976290.077	80.75969291	17.87425497
M 36	474525.250	1976111.466	80.75953290	17.87264037
M 37	474517.235	1975923.362	80.75945954	17.87094007
M 38	474494.631	1975783.100	80.75924787	17.86967202
M 39	474408.703	1975611.239	80.75843888	17.86811762
M 40	474347.307	1975490.124	80.75786083	17.86702218
M 41	474321.805	1975304.139	80.75762240	17.86534082
M 42	474317.303	1975119.303	80.75758217	17.86367010

Legend

DGPS survey points

Area Proposed for Diversion



Geographic Coordinate System: WGS84 Datum (UTM 44N)

Tagged to nearest Sol GCP30°48'0"E