

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 Kinnerasani Division in Favour of SE, Operation Circle, Bhadradri Kothagudem, TSNPDCL

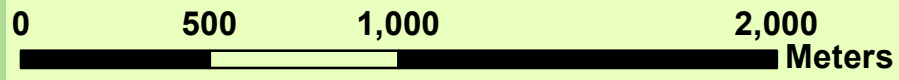
Id	Habitation	Length_m	width_m	Area_ha
3	Pedda Venkatapuram	5851.29	2.40	1.4043

Sno	Easting	Northing	Longitude	Latitude
A 1	451824.009	1973944.132	80.54529973	17.85266891
A 2	451638.844	1973885.483	80.54355348	17.85213473
A 3	451457.901	1973830.772	80.54184699	17.85163623
A 4	451272.419	1973833.335	80.54009634	17.85165527
A 5	451142.307	1973819.882	80.53886866	17.85153078
A 6	450980.240	1973745.252	80.53734081	17.85085263
A 7a	450803.899	1973674.102	80.53567817	17.85020558
A 8	450635.272	1973611.335	80.53408815	17.84963447
A 9	450452.958	1973539.455	80.53236919	17.84898067
A 10	450277.853	1973471.375	80.53071817	17.84836136
A 11	450108.627	1973406.662	80.52912258	17.84777261
A 12	449927.553	1973335.229	80.52741534	17.84712284
A 13	449786.567	1973284.345	80.52608596	17.84665969
A 14	449630.193	1973181.741	80.52461261	17.84572873
A 15	449468.101	1973076.022	80.52308538	17.84476946
A 16	449316.482	1972976.407	80.52165686	17.84386559
A 16A	449227.591	1972919.725	80.52081931	17.84335122
A 17	449146.583	1972865.622	80.52005610	17.84286033
A 18	448988.638	1972762.083	80.51856801	17.84192082
A 19	448823.213	1972657.454	80.51700935	17.84097128
A 20	448681.810	1972568.977	80.51567704	17.84016828
A 21	448529.004	1972468.671	80.51423741	17.83925808
A 21A	448427.899	1972406.476	80.51328476	17.83869356
A 22	448354.415	1972362.212	80.51259237	17.83829176
A 23	448264.965	1972335.030	80.51174887	17.83804396
A 24	448124.616	1972320.170	80.51042472	17.83790633
A 25	447940.800	1972296.876	80.50869058	17.83769144
A 25a	447754.992	1972271.000	80.50693771	17.83745314
A 27	447568.897	1972248.001	80.50518206	17.83724082
A 28	447381.057	1972215.238	80.50341019	17.83694020
A 29	447202.165	1972193.084	80.50172250	17.83673566
A 30	447178.701	1972190.626	80.50150113	17.83671288
A 31	447162.744	1972123.162	80.50135223	17.83610272
A 32	447132.481	1972027.184	80.50106906	17.83523450
A b	448550.769	1972489.901	80.51444229	17.83945048
AA 2	452114.134	1973888.407	80.54803923	17.85217160
AA 1	451936.454	1973965.908	80.54636050	17.85286821
AA 3	452278.130	1973814.659	80.54958872	17.85150861
RF4	452406.319	1973754.038	80.55079995	17.85096348

Legend

DGPS survey points

Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest Sol GCP