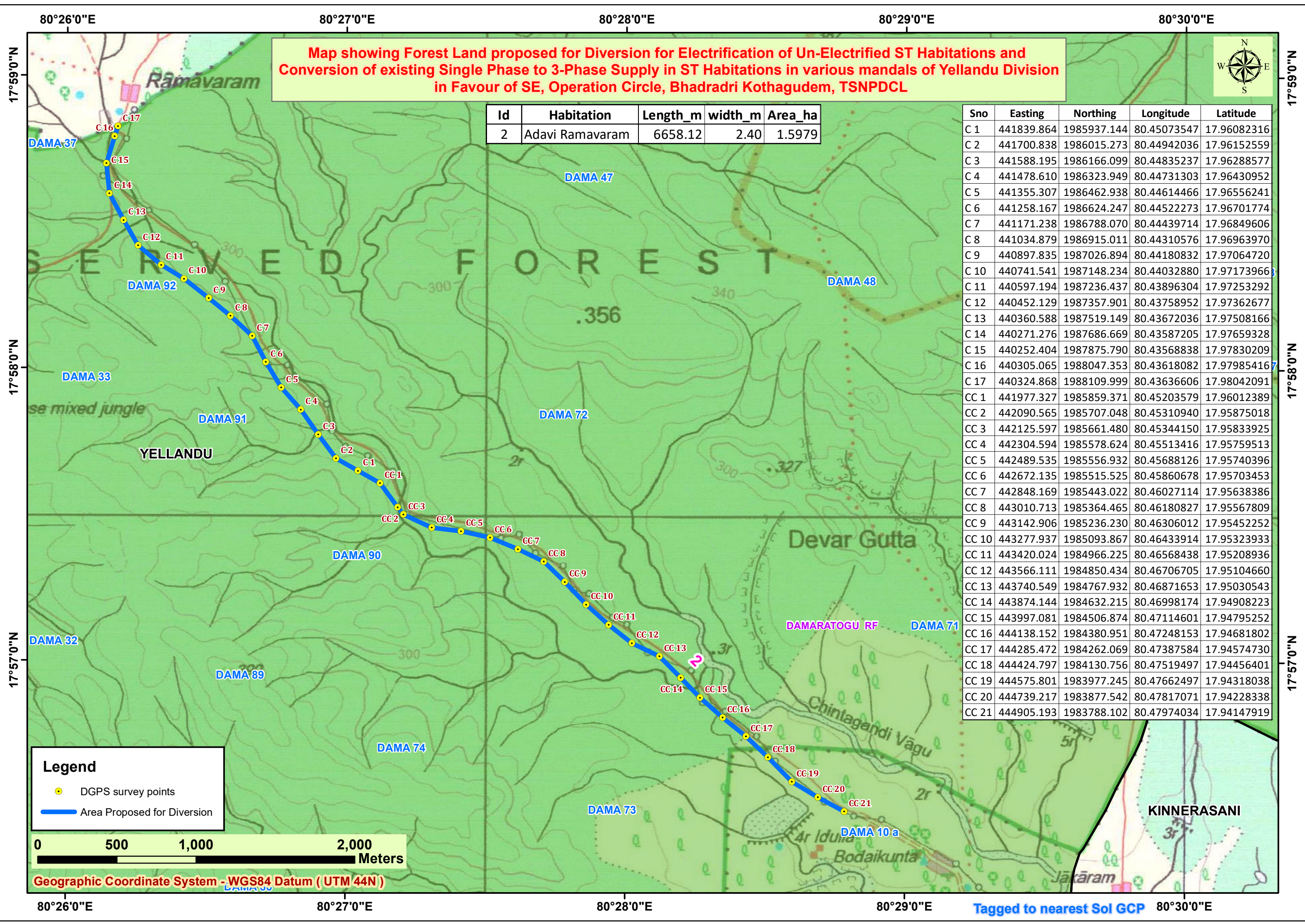




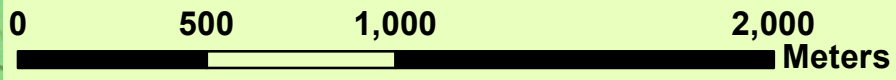
Map showing Forest Land proposed for Diversion for Electrification of Un-Electrified ST Habitations and Conversion of existing Single Phase to 3-Phase Supply in ST Habitations in various mandals of Yellandu Division in Favour of SE, Operation Circle, Bhadradri Kothagudem, TSNPDCL

Id	Habitation	Length_m	width_m	Area_ha
2	Adavi Ramavaram	6658.12	2.40	1.5979

Sno	Easting	Northing	Longitude	Latitude
C 1	441839.864	1985937.144	80.45073547	17.96082316
C 2	441700.838	1986015.273	80.44942036	17.96152559
C 3	441588.195	1986166.099	80.44835237	17.96288577
C 4	441478.610	1986323.949	80.44731303	17.96430952
C 5	441355.307	1986462.938	80.44614466	17.96556241
C 6	441258.167	1986624.247	80.44522273	17.96701774
C 7	441171.238	1986788.070	80.44439714	17.96849606
C 8	441034.879	1986915.011	80.44310576	17.96963970
C 9	440897.835	1987026.894	80.44180832	17.97064720
C 10	440741.541	1987148.234	80.44032880	17.97173966
C 11	440597.194	1987236.437	80.43896304	17.97253292
C 12	440452.129	1987357.901	80.43758952	17.97362677
C 13	440360.588	1987519.149	80.43672036	17.97508166
C 14	440271.276	1987686.669	80.43587205	17.97659328
C 15	440252.404	1987875.790	80.43568838	17.97830209
C 16	440305.065	1988047.353	80.43618082	17.97985416
C 17	440324.868	1988109.999	80.43636606	17.98042091
CC 1	441977.327	1985859.371	80.45203579	17.96012389
CC 2	442090.565	1985707.048	80.45310940	17.95875018
CC 3	442125.597	1985661.480	80.45344150	17.95833925
CC 4	442304.594	1985578.624	80.45513416	17.95759513
CC 5	442489.535	1985556.932	80.45688126	17.95740396
CC 6	442672.135	1985515.525	80.45860678	17.95703453
CC 7	442848.169	1985443.022	80.46027114	17.95638386
CC 8	443010.713	1985364.465	80.46180827	17.95567809
CC 9	443142.906	1985236.230	80.46306012	17.95452252
CC 10	443277.937	1985093.867	80.46433914	17.95323933
CC 11	443420.024	1984966.225	80.46568438	17.95208936
CC 12	443566.111	1984850.434	80.46706705	17.95104660
CC 13	443740.549	1984767.932	80.46871653	17.95030543
CC 14	443874.144	1984632.215	80.46998174	17.94908223
CC 15	443997.081	1984506.874	80.47114601	17.94795252
CC 16	444138.152	1984380.951	80.47248153	17.94681802
CC 17	444285.472	1984262.069	80.47387584	17.94574730
CC 18	444424.797	1984130.756	80.47519497	17.94456401
CC 19	444575.801	1983977.245	80.47662497	17.94318038
CC 20	444739.217	1983877.542	80.47817071	17.94228338
CC 21	444905.193	1983788.102	80.47974034	17.94147919

Legend

- DGPS survey points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest Sol GCP