

78°41'0"E

78°42'0"E

Map showing Non Forest CA land to be taken over in sy.no:209, 210, 195 & 199 in Charakonda (V) & (M) of Nagarkurnool District in lieu of forest land proposed for diversion for establishing part of Railway siding & other permanent Structures in Suryapet District in favor of M/s. DCL, Hyderabad

Area - 8.838 Ha

CHA 458

6.724 Ha

3.115 Ha

ACHAMPET

RESERVED FOREST

Open jungle

CHARAKONDA RF

4614

Legend

- Surveyed Points
- Area Proposed for CA Land

0 150 300 600 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Forest Divisional Officer
ACHAMPET

DFO
Nagarkurnool

Name	Eastings	Northing	Longitude	Latitude
C 1	253738.249	1844053.078	78.69102515	16.66620368
C 2	253712.773	1844038.805	78.69078797	16.66607210
C 3	253631.759	1844040.710	78.69002862	16.66608084
C 28	253641.713	1844167.884	78.69010811	16.66723058
C 29	253680.871	1844185.647	78.69047311	16.66739511
C 30	253737.256	1844127.505	78.69100778	16.66687584
C 4	253554.376	1844033.949	78.68930423	16.66601169
G 1	255039.454	1844162.747	78.70320643	16.66732983
G 2	255040.819	1844149.355	78.70322066	16.66720901
G 3	255042.376	1844138.780	78.70323639	16.66711365
G 4	255049.584	1844096.153	78.70330853	16.66672937
G 5	255060.422	1844019.530	78.70341835	16.66603839
G 6	255070.052	1843941.456	78.70351700	16.66533419
G 7	254966.233	1843957.220	78.70254245	16.66546579
G 8	254896.283	1843959.594	78.70188672	16.66547996
G 10	254837.709	1843968.237	78.70133692	16.66555194
G 11	254773.095	1843993.881	78.70072868	16.66577685
G 12	254792.631	1844045.647	78.70090616	16.66624646
G 12/1	254961.600	1844039.746	78.70249014	16.66621073
G 13	254965.931	1844044.246	78.70253024	16.66625182
G 13/1	254992.083	1844122.120	78.70276691	16.66695794
G 14	254978.740	1844161.995	78.70263757	16.66731672
H 1	253401.025	1843991.289	78.68787187	16.66561033
H 2	253382.467	1844028.431	78.68769394	16.66594387
H 3	253376.138	1844051.152	78.68763217	16.66614844
H 4A	253337.937	1844041.620	78.68727524	16.66605834
H 5	253337.710	1844047.580	78.68727247	16.66611215
H 6	253334.440	1844093.982	78.68723679	16.66633093
H 7	253332.923	1844123.032	78.68721942	16.66679317
H 8	253383.773	1844143.800	78.68769366	16.66698607
H 9	253416.940	1844160.943	78.68800260	16.66714438
H 10	253436.049	1844171.130	78.68818055	16.66723840
H 11	253514.954	1844202.370	78.68891655	16.66752882
H 12	253542.900	1844030.615	78.68919705	16.66598037

16°40'0"N

16°40'0"N

78°41'0"E

78°42'0"E