

Map showing CA land in Sy.no 1151/2 of Chilkur (V) & (M) of Suryapet District to be taken over in lieu of forest area proposed for diversion for Keshavapur Reservoir in favor of HMWSSB

Area: 27.4096 ha

Name	Easting	Northing	Longitude	Latitude
C 1	381581.209	1875466.957	79.88778747	16.96001454
C 2	381631.423	1875432.032	79.88826088	16.95970147
C 3	381678.252	1875464.740	79.88869891	16.95999947
C 4	381752.856	1875508.303	79.88939720	16.96039701
C 5	381723.266	1875469.374	79.88912139	16.96004366
C 6	381774.512	1875446.490	79.88960385	16.95983946
C 7	381805.443	1875496.271	79.88989167	16.96029095
C 8	381845.916	1875483.594	79.89027242	16.96017845
C 9	381874.449	1875532.486	79.89053778	16.96062178
C 10	381780.074	1875558.574	79.88965013	16.96085274
C 11	381745.318	1875620.895	79.88932042	16.96141421
C 12	381894.932	1875563.590	79.89072849	16.96090393
C 13	381882.261	1875532.504	79.89061114	16.96062234
C 14	381917.702	1875519.457	79.89094466	16.96050623
C 15	381957.675	1875596.751	79.89131595	16.96120684
C 16	382113.924	1875575.705	79.89278439	16.96102461
C 17	382250.163	1875503.345	79.89406764	16.96037756
C 18	382285.143	1875393.336	79.89440195	16.95938509
C 19	382228.292	1875401.483	79.89386763	16.95945583
C 20	382176.173	1875337.665	79.89338157	16.95887640
C 21	382263.929	1875245.802	79.89421053	16.95805062
C 22	382250.655	1875205.858	79.89408799	16.95768893
C 23	382285.265	1875159.081	79.89441548	16.95726792
C 24	382263.821	1875163.809	79.89421385	16.95730956
C 25	382237.659	1875158.717	79.89396844	16.95726221
C 26	382194.486	1875173.701	79.89356221	16.95739544
C 27	382145.473	1875195.911	79.89310077	16.95759367
C 28	382126.735	1875162.803	79.89292655	16.95729349
C 29	382145.618	1875114.936	79.89310642	16.95686183
C 30	382213.684	1875120.139	79.89374533	16.95691233
C 31	382239.591	1875091.419	79.89399014	16.95665408
C 33	382194.867	1875076.956	79.89357091	16.95652109
C 34	382135.889	1875069.232	79.89301748	16.95644827
C 35	382155.947	1875019.323	79.89320848	16.95599822
C 36	382242.938	1875010.311	79.89402586	16.95592121
C 37	382150.403	1874945.888	79.89316029	16.95533425
C 38	382096.588	1874982.971	79.89265297	16.95566665
C 39	382120.969	1875054.631	79.89287814	16.95631555
C 40	382068.403	1875077.424	79.89238330	16.95651887
C 41	382029.886	1875033.132	79.89202394	16.95611660
C 42	381973.388	1875076.002	79.89149111	16.95650118
C 43	381962.556	1875203.404	79.89138264	16.95765207
C 44	381845.523	1875300.306	79.89027846	16.95852189
C 45	381753.940	1875331.258	79.88941678	16.95879695
C 46	381721.858	1875236.128	79.88912055	16.95793554
C 47	381687.322	1875213.520	79.88879743	16.95772944
C 48	381623.169	1875173.090	79.88819714	16.95736076
C 49	381559.283	1875202.625	79.88759562	16.95762443
C 50	381541.928	1875133.445	79.88743633	16.95699830
C 51	381582.952	1875086.049	79.88782409	16.95657204
C 53	381507.344	1875049.881	79.88711600	16.95624128
C 54	381424.772	1875116.514	79.88633704	16.95683928
C 55	381520.781	1875137.727	79.88723751	16.95703591
C 56	381521.509	1875209.935	79.88724051	16.95768855
C 57	381432.973	1875285.880	79.88640504	16.95837041
C 58	381375.841	1875357.339	79.88586472	16.95901331
C 59	381352.386	1875435.429	79.88564029	16.95971787
C 60	381407.183	1875482.854	79.88615236	16.96014931
C 61	381493.687	1875448.867	79.88696652	16.95984657
C 62	381517.588	1875474.362	79.88718962	16.96007821
C 63	381566.694	1875441.749	79.88765250	16.95978597
C 64	381581.209	1875466.957	79.88778747	16.96001454
C PL 1	381931.797	1875404.121	79.89108314	16.95946456
C PL 3	382051.269	1875367.227	79.89220704	16.95913720
C PL 4	382075.695	1875419.681	79.89243365	16.95961253
C PL 6	381990.300	1875409.133	79.89163227	16.95951284
RD 1	381821.403	1875304.979	79.89005171	16.95856289
CRD 2	381897.275	1875387.990	79.89075981	16.95931701
CRD 3	381879.482	1875531.424	79.89058510	16.96061244
CRD 4	381865.174	1875565.697	79.89044892	16.96092146
exrd1	381897.637	1875390.740	79.89076306	16.95934188
exrd2	381897.462	1875395.297	79.89076117	16.95938306
exrd3	381931.697	1875404.358	79.89108219	16.95946669
exrd4	381934.509	1875400.827	79.89110879	16.95943493
PL 5	382005.813	1875446.547	79.89177597	16.95985177
PL 7	381968.055	1875398.783	79.89142400	16.95941800
PL 2 A	381984.470	1875343.084	79.89158102	16.95891560

Geographic Coordinate System - WGS84 Datum (UTM 44N)



79°53'0"E

TAHSILDAR
Chilkur Mandal
Suryapet Dist

Legend

- DGPS points
- Area Proposed for CA land