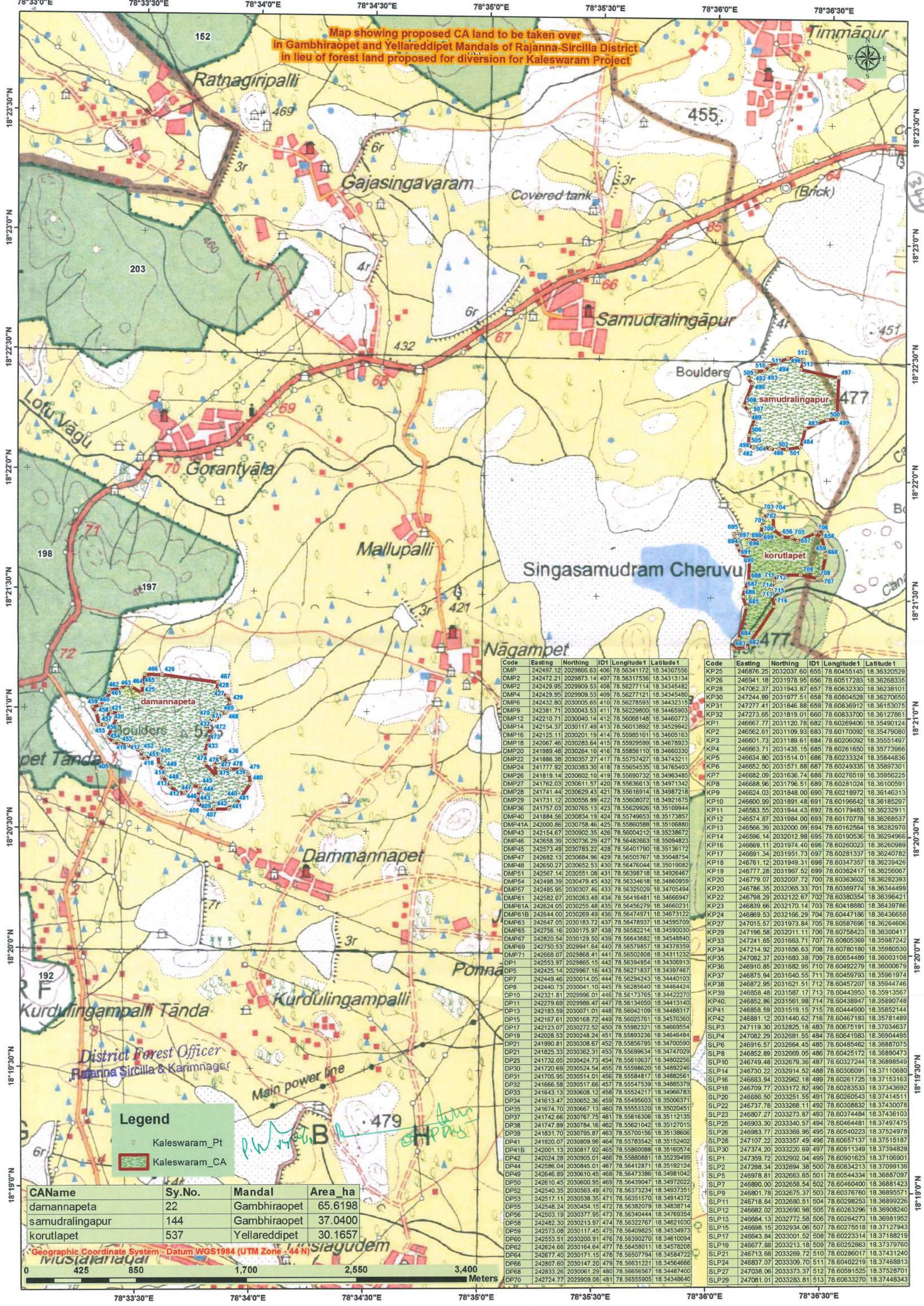


Map showing proposed CA land to be taken over
in Gambhiraopet and Yellareddipet Mandals of Rajanna-Sircilla District
in lieu of forest land proposed for diversion for Kaleswaram Project



CAName	Sy.No.	Mandal	Area_ha
damannapeta	22	Gambhiraopet	65.6198
samudralingapur	144	Gambhiraopet	37.0400
korutlapet	537	Yellareddipet	30.1657

Code	Easting	Northing	ID1	Longitude1	Latitude1
DMP	242497.12	2029866.63	406	78.56341172	18.34307556
DMP2	242472.21	2029873.14	407	78.56317536	18.34313134
DMP2	242429.95	2029909.53	408	78.56277114	18.34345482
DMP4	242429.95	2029909.53	409	78.56277121	18.34345480
DMP6	242432.80	2030005.65	410	78.56278593	18.34432315
DMP9	242381.71	2030043.53	411	78.56229800	18.34465903
DMP12	242210.71	2030040.14	412	78.56068148	18.34460773
DMP14	242154.37	2030117.49	413	78.56013892	18.34529942
DMP16	242125.11	2030201.19	414	78.55958161	18.34605163
DMP18	242067.46	2030283.64	415	78.55929599	18.34678923
DMP20	241989.48	2030264.10	416	78.55856110	18.34660330
DMP22	241886.38	2030357.27	417	78.55757427	18.34743211
DMP24	241777.92	2030383.30	418	78.55654535	18.34765403
DMP26	241819.14	2030602.10	419	78.55690732	18.34963485
DMP27	241762.03	2030611.57	420	78.55636613	18.34971342
DMP28	241741.44	2030629.43	421	78.55616914	18.34987218
DMP29	241731.12	2030556.99	422	78.55608072	18.34921675
DMP36	241757.03	2030765.13	423	78.55629926	18.35109944
DMP40	241884.56	2030834.19	424	78.55749653	18.35173857
DMP41A	242000.86	2030758.46	425	78.55605888	18.35106880
DMP46	242154.67	2030902.35	426	78.56004212	18.35238672
DMP45	242573.49	2030783.22	428	78.56401790	18.35136172
DMP47	242682.13	2030684.96	429	78.56505767	18.35048754
DMP48	242650.27	2030652.53	430	78.56476044	18.35019082
DMP51	242567.14	2030551.08	431	78.56398718	18.34926467
DMP54	242498.39	2030479.45	432	78.56334618	18.34860959
DMP57	242485.95	2030307.46	433	78.56325029	18.34705494
DMP61	242582.07	2030263.48	434	78.56416481	18.34666947
DMP61A	242624.05	2030255.48	435	78.56456279	18.34660231
DMP61B	242644.00	2030269.49	436	78.56474971	18.34673122
DMP63	242647.05	2030183.72	437	78.56478937	18.34595709
DMP65	242756.16	2030175.97	438	78.56582214	18.34590030
DMP67	242820.54	2030129.50	439	78.56436862	18.34548840
DMP69	242750.53	2029941.64	440	78.56579857	18.34378359
DMP71	242668.07	2029868.41	441	78.56502808	18.34311232
DP1	242425.14	2029967.16	443	78.56271837	18.34397467
DP5	242449.46	2030014.05	444	78.56294243	18.34401003
DP8	242440.73	2030041.10	445	78.56285640	18.34464424
DP10	242321.81	2029996.01	446	78.56173765	18.34422270
DP11	242279.69	2029986.47	447	78.56134050	18.34413140
DP13	242183.59	2030071.01	448	78.56042109	18.34488317
DP15	242167.61	2030168.72	449	78.56025761	18.34576360
DP17	242123.07	2030272.52	450	78.55982321	18.34669554
DP19	242028.53	2030248.24	451	78.55893236	18.34646484
DP21	241990.81	2030308.67	452	78.55856795	18.34700590
DP21	241825.33	2030362.31	453	78.55699634	18.34747029
DP25	241732.05	2030424.73	454	78.55610637	18.34802256
DP30	241720.69	2030524.54	455	78.55598620	18.34892246
DP31	241705.95	2030514.01	456	78.55584817	18.34882561
DP32	241666.58	2030517.66	457	78.55547539	18.34885379
DP33	241613.47	2030608.12	458	78.55524217	18.34966783
DP34	241613.47	2030652.36	459	78.55495603	18.35006371
DP35	241674.70	2030667.13	460	78.55553320	18.35020451
DP37	241742.66	2030767.75	461	78.55616306	18.35112135
DP38	241747.89	2030784.16	462	78.55621042	18.35127015
DP39	241831.70	2030795.87	463	78.55700156	18.35138606
DP41	241920.07	2030809.96	464	78.55783542	18.35152402
DP41B	242001.13	2030817.92	465	78.55860088	18.35160574
DP42	242024.28	2030905.01	466	78.55880881	18.35239499
DP44	242586.04	2030845.45	467	78.56412871	18.35192124
DP49	242646.89	2030610.45	468	78.56473386	18.34981042
DP50	242610.45	2030600.95	469	78.56439047	18.34972022
DP52	242540.35	2030563.49	470	78.56373234	18.34937351
DP53	242517.11	2030538.35	471	78.56351570	18.34914372
DP55	242548.24	2030454.15	472	78.56382079	18.34838714
DP56	242503.19	2030377.95	473	78.56340444	18.34769354
DP58	242482.30	2030213.97	474	78.56322767	18.34621030
DP59	242573.08	2030117.45	475	78.56409825	18.34534973
DP60	242607.60	2030147.20	476	78.56390270	18.34610094
DP62	242624.66	2030164.64	477	78.56458011	18.34578208
DP64	242677.40	2030171.15	478	78.56507794	18.34584722
DP66	242807.60	2030147.20	479	78.56631221	18.34564666
DP68	242833.26	2030061.29	480	78.56656567	18.34487400
DP70	242724.77	2029909.08	481	78.56555905	18.34348640

Code	Easting	Northing	ID1	Longitude1	Latitude1
KP25	246876.25	2032037.60	655	78.60455145	18.36320529
KP26	246941.18	2031978.95	656	78.60517283	18.36268335
KP28	247062.37	2031943.87	657	78.60632330	18.36238101
KP30	247244.89	2031977.51	658	78.60804528	18.36270650
KP31	247277.41	2031846.88	659	78.60836912	18.36153075
KP32	247273.65	2031819.01	660	78.60833700	18.36127861
KP1	246667.77	2031120.78	682	78.60269406	18.35490124
KP2	246562.61	2031109.93	683	78.60170092	18.35479080
KP3	246601.73	2031189.61	684	78.60206092	18.35551497
KP4	246663.71	2031435.15	685	78.60261650	18.35773966
KP5	246634.80	2031514.01	686	78.60233324	18.35844836
KP6	246652.50	2031571.88	687	78.60249335	18.35897301
KP7	246682.09	2031636.74	688	78.60276519	18.35956225
KP8	246688.96	2031796.51	689	78.60281024	18.36100591
KP9	246624.03	2031848.00	690	78.60218972	18.36146313
KP10	246600.99	2031891.48	691	78.60196642	18.36185297
KP11	246583.55	2031944.43	692	78.60179483	18.36232911
KP12	246574.87	2031984.00	693	78.60170778	18.36268537
KP13	246566.39	2032000.09	694	78.60162564	18.36282970
KP14	246596.14	2032012.98	695	78.60190536	18.36294966
KP16	246669.11	2031974.40	696	78.60260023	18.36260989
KP17	246691.34	2031951.73	697	78.60281337	18.36240782
KP18	246761.12	2031949.31	698	78.60347357	18.36239426
KP19	246777.28	2031967.52	699	78.60362417	18.36256067
KP20	246779.07	2032007.72	700	78.60363602	18.36292393
KP20	246786.35	2032065.33	701	78.60369774	18.36344499
KP22	246798.29	2032122.67	702	78.60380354	18.36396421
KP23	246839.66	2032170.14	703	78.60418880	18.36439786
KP24	246869.53	2032166.29	704	78.60447186	18.36436658
KP27	247015.57	2031973.84	705	78.60587696	18.36264606
KP29	247196.58	2032011.11	706	78.60758423	18.36300417
KP33	247241.65	2031663.71	707	78.60805369	18.35987242
KP34	247214.92	2031656.63	708	78.60780180	18.35980300
KP35	247082.37	2031683.38	709	78.60654489	18.36003108
KP36	246910.85	2031682.95	710	78.60492279	18.36006979
KP37	246875.94	2031640.55	711	78.60459793	18.35961974
KP38	246872.95	2031621.51	712	78.60457207	18.35944746
KP39	246858.48	2031587.17	713	78.60443953	18.35913567
KP40	246852.86	2031561.98	714	78.60438947	18.35890748
KP41	246858.59	2031519.15	715	78.60444900	18.35852144
KP42	246881.12	2031440.62	716	78.60467183	18.35714889
SLP3	247119.30	2032825.18	483	78.60675191	18.37034637
SLP4	247082.29	2032681.55	484	78.60641983	18.36904495
SLP6	246916.57	2032664.45	485	78.60485462	18.36887075
SLP8	246852.89	2032669.05	486	78.60425172	18.36890473
SLP10	246749.48	2032679.36	487	78.60327444	18.36898549
SLP14	246730.22	2032914.52	488	78.60306091	18.37110680
SLP16	246683.94	2032962.18	489	78.60261726	18.37153163
SLP18	246709.77	2033172.82	490	78.60283533	18.37343692
SLP20	246686.50	2033251.55	491	78.60260543	18.37414511
SLP22	246737.78	2033268.11	492	78.60308832	18.37430078
SLP23	246807.27	2033273.87	493	78.60374484	18.37436103
SLP25	246903.30	2033340.57	494	78.60464481	18.37497475
SLP26	246983.77	2033369.96	495	78.60540223	18.37524978
SLP28	247107.22	2033357.49	496	78.60657137	18.37515187
SLP30	247374.20	2033220.69	497	78.60911349	18.37394828
SLP1	247359.72	2032902.04	499	78.60901623	18.37106901
SLP2	247288.34	2032894.38	500	78.60834231	18.37099136
SLP5	246978.81	2032663.65	501	78.60544334	18.36887097
SLP7	246890.00	2032658.54	502	78.60460400	18.36881423
SLP9	246801.78	2032675.37	503	78.60376760	18.36895717
SLP11	246718.84	2032680.51	504	78.60298253	18.36899226
SLP12	246682.02	2032690.98	505	78.60263296	18.36908240
SLP13	246684.13	2032772.58	506	78.60264273	18.36919552
SLP15	246698.15	2032934.06	507	78.60275518	18.37127943
SLP17	246643.84	2033001.52	508	78.60223314	18.37188219
SLP19	246677.88	2033213.18	509	78.60252863	18.37379760
SLP21	246713.68	2033269.72	510	78.60286017	18.37431240
SLP24	246837.07	2033309.70	511	78.60402219	18.37468813
SLP27	247038.06	2033373.37	512	78.60591525	18.37528701
SLP29	247081.01	2033283.81	513	78.60633270	18.37448343

