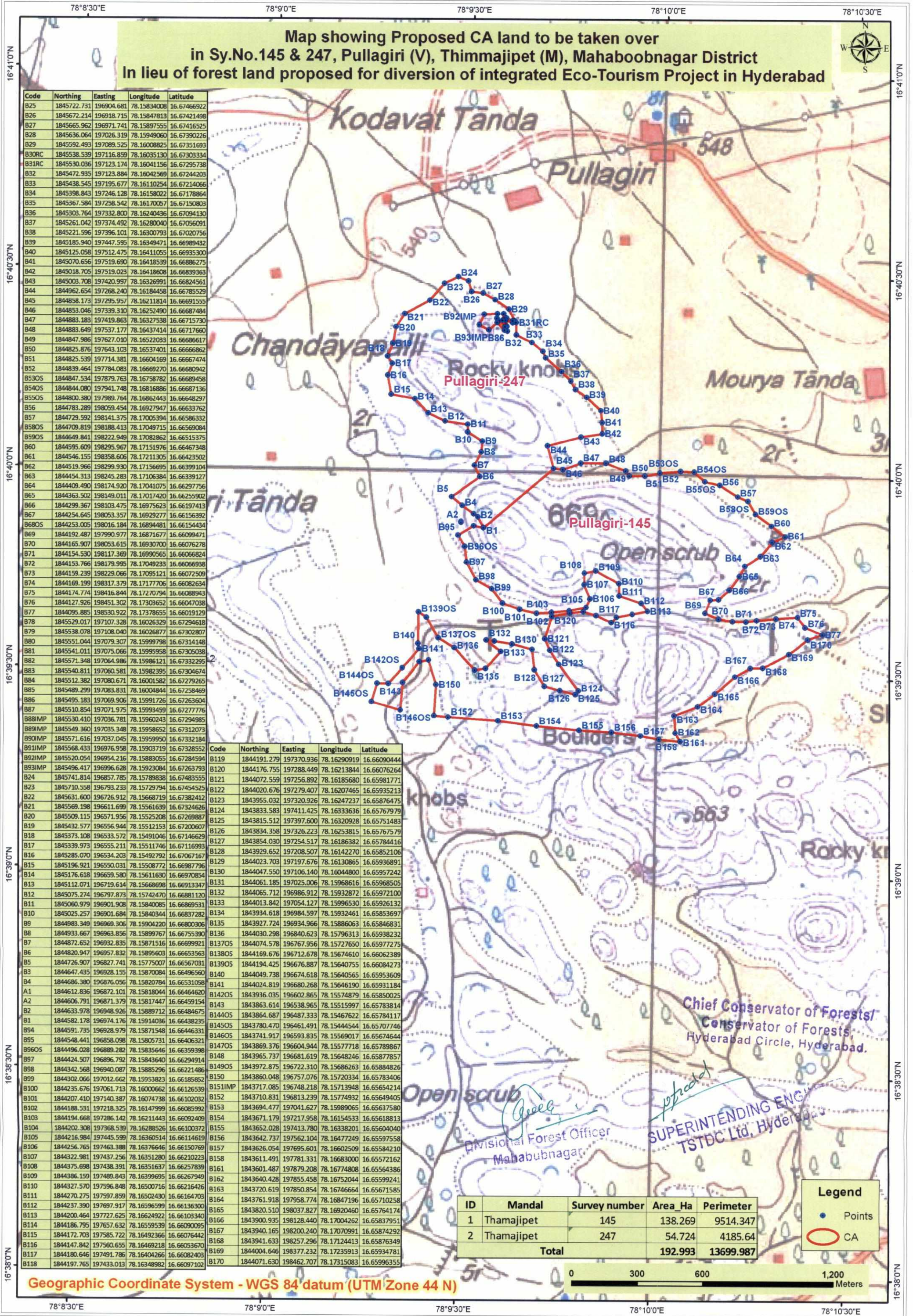


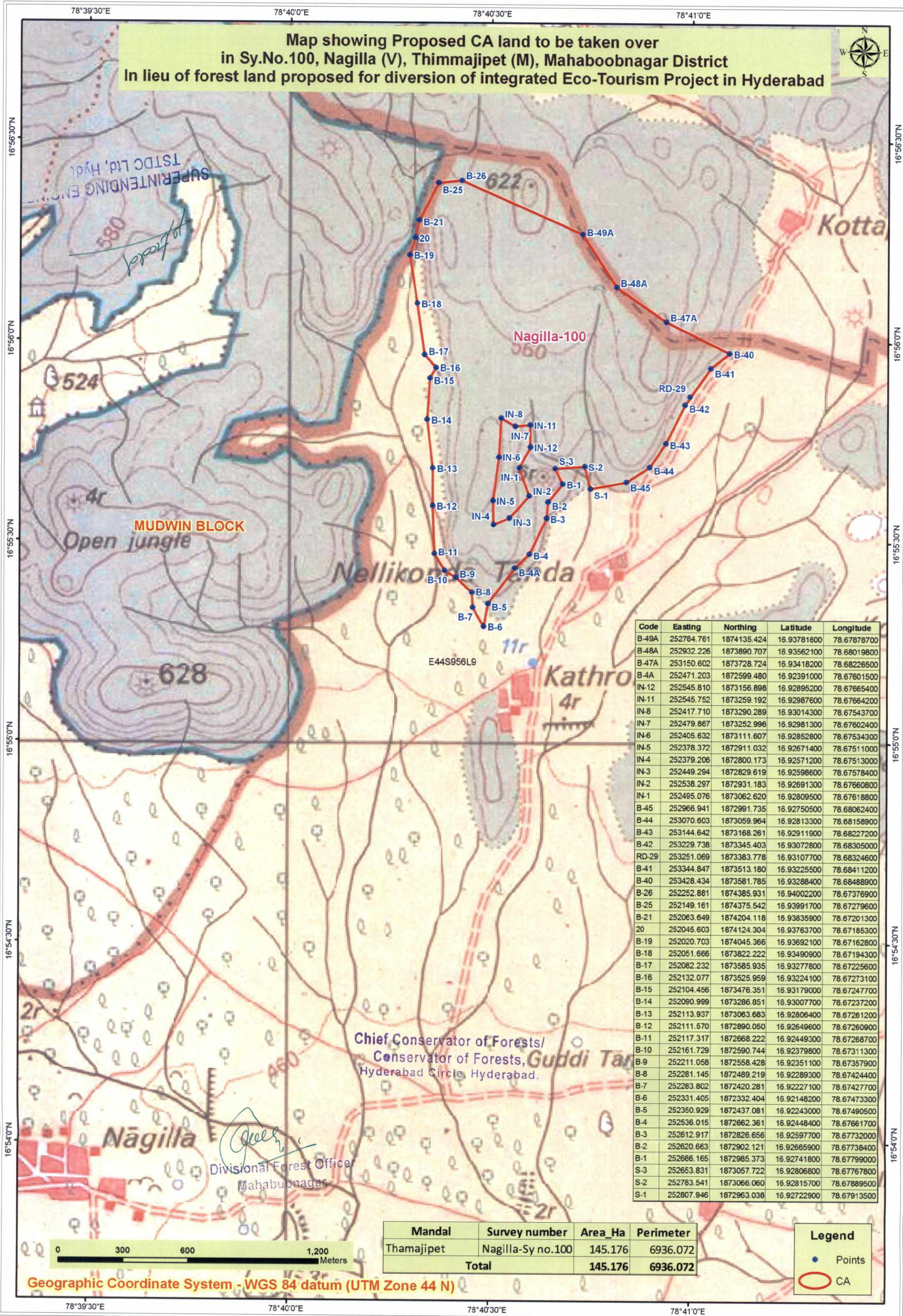
**Map showing Proposed CA land to be taken over
in Sy.No.145 & 247, Pullagiri (V), Thimmajipet (M), Mahaboobnagar District
In lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad**



Code	Northing	Easting	Longitude	Latitude
B25	1845722.731	196904.681	78.15834008	16.67466922
B26	1845672.214	196918.715	78.15847813	16.67421498
B27	1845665.962	196971.741	78.15897555	16.67416525
B28	1845636.064	197026.319	78.15949060	16.67390226
B29	1845592.493	197089.525	78.16008825	16.67351693
B30RC	1845538.539	197116.859	78.16035130	16.67303334
B31RC	1845530.036	197123.174	78.16041156	16.67295738
B32	1845472.935	197123.884	78.16042569	16.67244203
B33	1845438.545	197195.677	78.16110254	16.67214066
B34	1845398.843	197246.128	78.16158022	16.67178864
B35	1845367.584	197258.542	78.16170057	16.67150803
B36	1845303.764	197332.800	78.16240436	16.67094130
B37	1845261.042	197374.492	78.16280040	16.67056091
B38	1845221.596	197396.101	78.16300793	16.67020756
B39	1845185.940	197447.595	78.16349471	16.66984432
B40	1845125.058	197512.475	78.16411055	16.66935300
B41	1845070.656	197519.690	78.16418539	16.66886275
B42	1845018.705	197519.023	78.16418608	16.66839363
B43	1845003.708	197420.997	78.16326991	16.66824561
B44	1844962.654	197268.240	78.16184458	16.66785529
B45	1844858.173	197295.957	78.16211814	16.66691555
B46	1844853.046	197339.310	78.16252490	16.66687484
B47	1844883.183	197419.863	78.16327538	16.66715730
B48	1844883.649	197537.177	78.16437414	16.66717660
B49	1844847.986	197627.010	78.16522033	16.66686617
B50	1844825.876	197643.103	78.16537401	16.66668682
B51	1844825.539	197714.381	78.16604169	16.66667474
B52	1844839.464	197784.083	78.16669270	16.66680942
B53OS	1844847.534	197879.763	78.16758782	16.66689458
B54OS	1844844.080	197941.748	78.16816886	16.66687136
B55OS	1844800.380	197989.764	78.16862443	16.66648297
B56	1844783.289	198059.454	78.16927947	16.66633762
B57	1844729.592	198141.375	78.17005394	16.66586332
B58OS	1844709.819	198188.413	78.17049715	16.66569084
B59OS	1844649.841	198222.949	78.17082862	16.66515375
B60	1844595.609	198295.967	78.17151976	16.66467348
B61	1844546.155	198358.606	78.17211305	16.66423502
B62	1844519.966	198299.930	78.17156695	16.66399104
B63	1844454.313	198245.283	78.17106384	16.66339127
B64	1844409.490	198174.920	78.17041075	16.66297756
B65	1844363.502	198149.011	78.17017420	16.66255902
B66	1844299.367	198103.475	78.16975623	16.66197413
B67	1844254.645	198053.357	78.16929277	16.66156392
B68OS	1844253.005	198016.184	78.16894481	16.66154434
B69	1844192.487	197990.977	78.16871677	16.66099471
B70	1844165.907	198053.615	78.16930700	16.66076278
B71	1844154.530	198117.369	78.16990565	16.66066824
B72	1844153.766	198179.995	78.17049233	16.66066938
B73	1844159.239	198229.066	78.17095121	16.66072509
B74	1844169.199	198317.379	78.17177706	16.66082634
B75	1844174.774	198416.844	78.17270794	16.66088943
B76	1844127.926	198451.302	78.17303652	16.66047038
B77	1844095.885	198530.922	78.17378655	16.66019129
B78	1844529.017	197107.328	78.16026329	16.67294618
B79	1844538.078	197108.040	78.16026877	16.67302807
B80	1844551.044	197079.307	78.15999798	16.67314148
B81	1844554.011	197075.066	78.15995958	16.67305038
B82	1844557.348	197064.986	78.15986121	16.67332295
B83	1844550.811	197060.581	78.15982395	16.67304674
B84	1844551.382	197080.671	78.16001582	16.67279265
B85	1844549.299	197083.831	78.16004844	16.67258469
B86	1844549.183	197069.906	78.15991726	16.67263604
B87	1844550.854	197071.975	78.15993459	16.67277776
B88IMP	1844530.410	197036.781	78.15960243	16.67294985
B89IMP	1844549.360	197035.348	78.15958652	16.67312073
B90IMP	1844571.616	197037.045	78.15959950	16.67332184
B91IMP	1844568.433	196976.958	78.15903719	16.67328552
B92IMP	1844520.054	196954.216	78.15883055	16.67284594
B93IMP	1844496.417	196996.628	78.15923084	16.67263793
B24	1845741.814	196857.785	78.15789838	16.67483555
B23	1845710.558	196793.233	78.15729794	16.67454525
B22	1845631.600	196726.912	78.15668719	16.67382412
B21	1845569.198	196611.699	78.15616399	16.67324626
B20	1845509.115	196571.956	78.15525208	16.67269887
B19	1845432.577	196556.944	78.15512153	16.67200607
B18	1845373.108	196533.572	78.15491046	16.67146629
B17	1845339.973	196555.211	78.15511746	16.67116993
B16	1845285.070	196534.203	78.15492792	16.67067167
B15	1845196.921	196550.031	78.15508772	16.66987796
B14	1845176.618	196559.580	78.15611630	16.66970854
B13	1845112.071	196719.614	78.15668698	16.66913347
B12	1845075.274	196797.873	78.15742470	16.66881120
B11	1845060.979	196901.908	78.15840085	16.66869531
B10	1845025.257	196901.684	78.15840344	16.66837282
B9	1844983.349	196969.306	78.15904220	16.66800306
B8	1844933.667	196963.856	78.15899767	16.66755390
B7	1844872.652	196932.835	78.15871516	16.66699921
B6	1844820.947	196957.832	78.15895603	16.66653563
B5	1844726.907	196827.741	78.15775007	16.66567031
B4	1844647.435	196928.155	78.15870084	16.66496560
B3	1844686.380	196876.056	78.15820784	16.66531058
B2	1844612.836	196872.101	78.15818044	16.66464620
A2	1844606.791	196871.379	78.15817447	16.66459154
B1	1844633.978	196948.926	78.15889712	16.66484675
B94	1844582.178	196974.176	78.15914036	16.66438235
B93	1844591.735	196928.979	78.15871548	16.66446331
B95	1844548.441	196858.098	78.15805731	16.66406321
B96OS	1844496.028	196889.282	78.15835646	16.66399398
B97	1844424.507	196896.792	78.15843640	16.66294914
B98	1844342.568	196940.087	78.15885296	16.66221486
B99	1844302.066	197012.662	78.15953823	16.66185852
B100	1844235.676	197061.713	78.16000662	16.66126539
B101	1844207.410	197140.387	78.16074738	16.66102032
B102	1844188.531	197218.325	78.16147999	16.66085992
B103	1844194.668	197286.142	78.16211443	16.66092409
B104	1844202.308	197368.539	78.16288256	16.66100372
B105	1844216.984	197445.599	78.16360514	16.66114619
B106	1844256.765	197463.388	78.16376646	16.66150769
B107	1844322.981	197437.256	78.16351280	16.66210223
B108	1844375.698	197438.391	78.16351637	16.66257839
B109	1844386.159	197489.843	78.16399695	16.66267949
B110	1844327.570	197596.848	78.16500716	16.66216426
B111	1844270.275	197597.859	78.16502430	16.66164703
B112	1844237.390	197697.917	78.16596599	16.66136300
B113	1844200.464	197727.625	78.16624922	16.66103340
B114	1844186.795	197657.632	78.16595939	16.66090095
B115	1844172.703	197585.722	78.16492366	16.66076442
B116	1844147.842	197560.655	78.16469218	16.66053670
B117	1844180.646	197491.786	78.16404266	16.66082403
B118	1844197.765	197433.013	78.16348982	16.66097102

Code	Northing	Easting	Longitude	Latitude
B119	1844191.279	197370.936	78.16290919	16.66090444
B120	1844176.755	197288.449	78.16213844	16.66076264
B121	1844072.559	197256.892	78.16185680	16.65981771
B122	1844020.676	197279.407	78.16207465	16.65935213
B123	1843955.032	197320.926	78.16247237	16.65876475
B124	1843833.583	197411.425	78.16333636	16.65767979
B125	1843815.512	197397.600	78.16320928	16.65751483
B126	1843834.358	197326.223	78.16253815	16.65767579
B127	1843854.030	197254.517	78.16186382	16.65784416
B128	1843929.652	197208.507	78.16142270	16.65852106
B129	1844023.703	197197.676	78.16130865	16.65936891
B130	1844047.550	197106.140	78.16044800	16.65957242
B131	1844061.185	197025.006	78.15968616	16.65968505
B132	1844065.712	196986.912	78.15932872	16.65972100
B133	1844013.842	197054.127	78.15996530	16.65926132
B134	1843934.618	196984.597	78.15932461	16.65836697
B135	1843927.724	196934.966	78.15886063	16.65846831
B136	1844030.298	196840.623	78.15796313	16.65938232
B137OS	1844074.578	196767.956	78.15727650	16.65977275
B138OS	1844169.676	196712.678	78.15674610	16.66062389
B139OS	1844194.425	196676.887	78.15640755	16.66084273
B140	1844049.738	196674.618	78.15640565	16.65953609
B141	1844024.819	196680.268	78.15646190	16.65931184
B142OS	1843936.035	196602.865	78.15574879	16.65850025
B143	1843863.614	196538.965	78.15515997	16.65783814
B144OS	1843864.687	196487.333	78.15467622	16.65784117
B145OS	1843780.470	196461.491	78.15444544	16.65707746
B146OS	1843741.917	196593.835	78.15569017	16.65674644
B147OS	1843869.376	196604.944	78.15577718	16.65789867
B148	1843965.737	196681.619	78.15648246	16.65877857
B149OS	1843972.875	196722.310	78.15686263	16.65884826
B150	1843860.048	196757.076	78.15720334	16.65783406
B151IMP	1843717.085	196748.218	78.15713948	16.65654214
B152	1843710.831	196813.239	78.15774932	16.65649405
B153	1843694.477	197041.627	78.15899065	16.65637580
B154	1843671.179	197217.958	78.16154533	16.65618813
B155	1843652.028	197413.780	78.16338201	16.65604040
B156	1843642.737	197562.104	78.16477249	16.65597558
B157	1843626.054	197695.601	78.16602509	16.65584210
B158	1843611.491	197781.331	78.16683000	16.65572162
B161	1843601.487	197879.208	78.16774808	16.65564386
B162	1843640.428	197855.458	78.16752044	16.65599241
B163	1843720.619	197850.854	78.16746664	16.65671585
B164	1843761.918	197958.774	78.16847196	16.65710258
B165	1843820.510	198037.827	78.16920460	16.65764174
B166	1843900.935	198128.440	78.17020262	16.65837951
B167	1843940.165	198200.240	78.17070991	16.65874292
B168	1843941.633	198257.296	78.17124413	16.65876349
B169	1844004.646	198377.232	78.17235913	16.65934781
B170	1844071.630	198462.707	78.17315083	16.65963555

Map showing Proposed CA land to be taken over
in Sy.No.100, Nagilla (V), Thimmajipet (M), Mahaboobnagar District
In lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



Code	Easting	Northing	Latitude	Longitude
B-49A	252784.761	1874135.424	16.93781600	78.67878700
B-48A	252932.226	1873890.707	16.93562100	78.68019800
B-47A	253150.602	1873728.724	16.93418200	78.68226500
B-4A	252471.203	1872599.480	16.92391000	78.67601500
IN-12	252545.810	1873156.898	16.92895200	78.67665400
IN-11	252545.752	1873259.192	16.92987600	78.67664200
IN-8	252417.710	1873290.289	16.93014300	78.67543700
IN-7	252479.867	1873252.996	16.92981300	78.67602400
IN-6	252405.632	1873111.607	16.92852800	78.67534300
IN-5	252378.372	1872911.032	16.92671400	78.67511000
IN-4	252379.206	1872800.173	16.92571200	78.67513000
IN-3	252449.294	1872829.619	16.92598600	78.67578400
IN-2	252538.297	1872931.183	16.92691300	78.67660800
IN-1	252495.076	1873062.620	16.92809500	78.67618800
B-45	252966.941	1872991.735	16.92750500	78.68062400
B-44	253070.603	1873059.964	16.92813300	78.68158900
B-43	253144.642	1873168.261	16.92911900	78.68227200
B-42	253229.738	1873345.403	16.93072800	78.68305000
RD-29	253251.069	1873383.778	16.93107700	78.68324600
B-41	253344.847	1873513.180	16.93225500	78.68411200
B-40	253428.434	1873581.785	16.93288400	78.68488900
B-26	252252.881	1874385.931	16.94002200	78.67376900
B-25	252149.161	1874375.542	16.93991700	78.67279600
B-21	252063.649	1874204.118	16.93835900	78.67201300
20	252045.603	1874124.304	16.93763700	78.67185300
B-19	252020.703	1874045.366	16.93692100	78.67162800
B-18	252051.666	1873822.222	16.93490900	78.67194300
B-17	252082.232	1873585.935	16.93277800	78.67225600
B-16	252132.077	1873525.959	16.93224100	78.67273100
B-15	252104.456	1873476.351	16.93179000	78.67247700
B-14	252090.999	1873286.851	16.93007700	78.67237200
B-13	252113.937	1873063.683	16.92806400	78.67421200
B-12	252111.570	1872890.050	16.92649600	78.67260900
B-11	252117.317	1872668.222	16.92449300	78.67268700
B-10	252161.729	1872590.744	16.92379800	78.67311300
B-9	252211.058	1872558.428	16.92351100	78.67357900
B-8	252281.145	1872489.219	16.92289300	78.67424400
B-7	252283.802	1872420.281	16.92227100	78.67427700
B-6	252331.405	1872332.404	16.92148200	78.67473300
B-5	252350.929	1872437.081	16.92243000	78.67490500
B-4	252536.015	1872662.361	16.92448400	78.67661700
B-3	252612.917	1872826.656	16.92597700	78.67732000
B-2	252620.663	1872902.121	16.92665900	78.67738400
B-1	252686.165	1872985.373	16.92741800	78.67799000
S-3	252653.831	1873057.722	16.92806800	78.67767800
S-2	252783.541	1873066.060	16.92815700	78.67889500
S-1	252807.946	1872963.038	16.92722900	78.67913500

Mandal	Survey number	Area_Ha	Perimeter
Thamajipet	Nagilla-Sy no.100	145.176	6936.072
Total		145.176	6936.072

Legend

- Points
- CA

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)