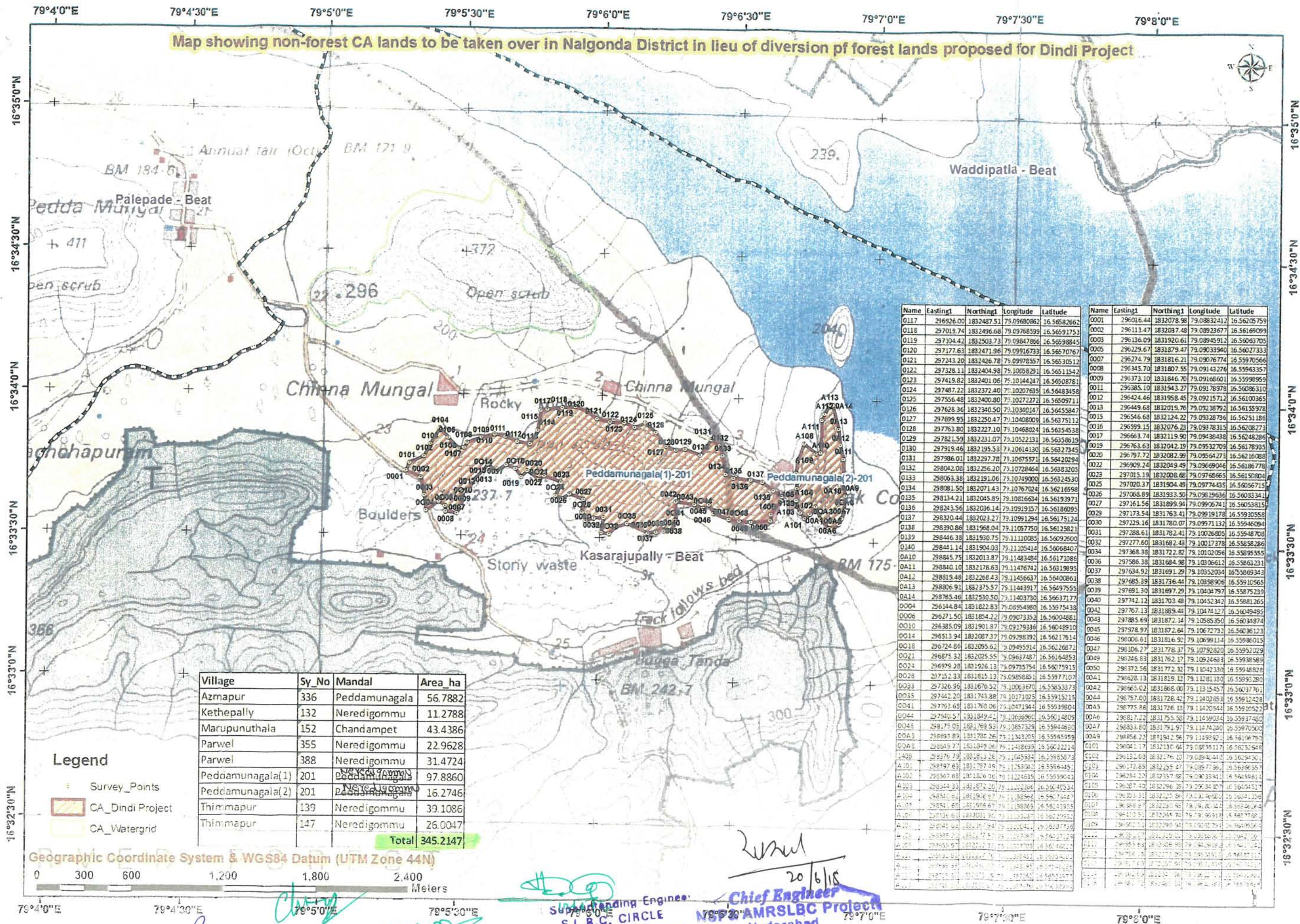
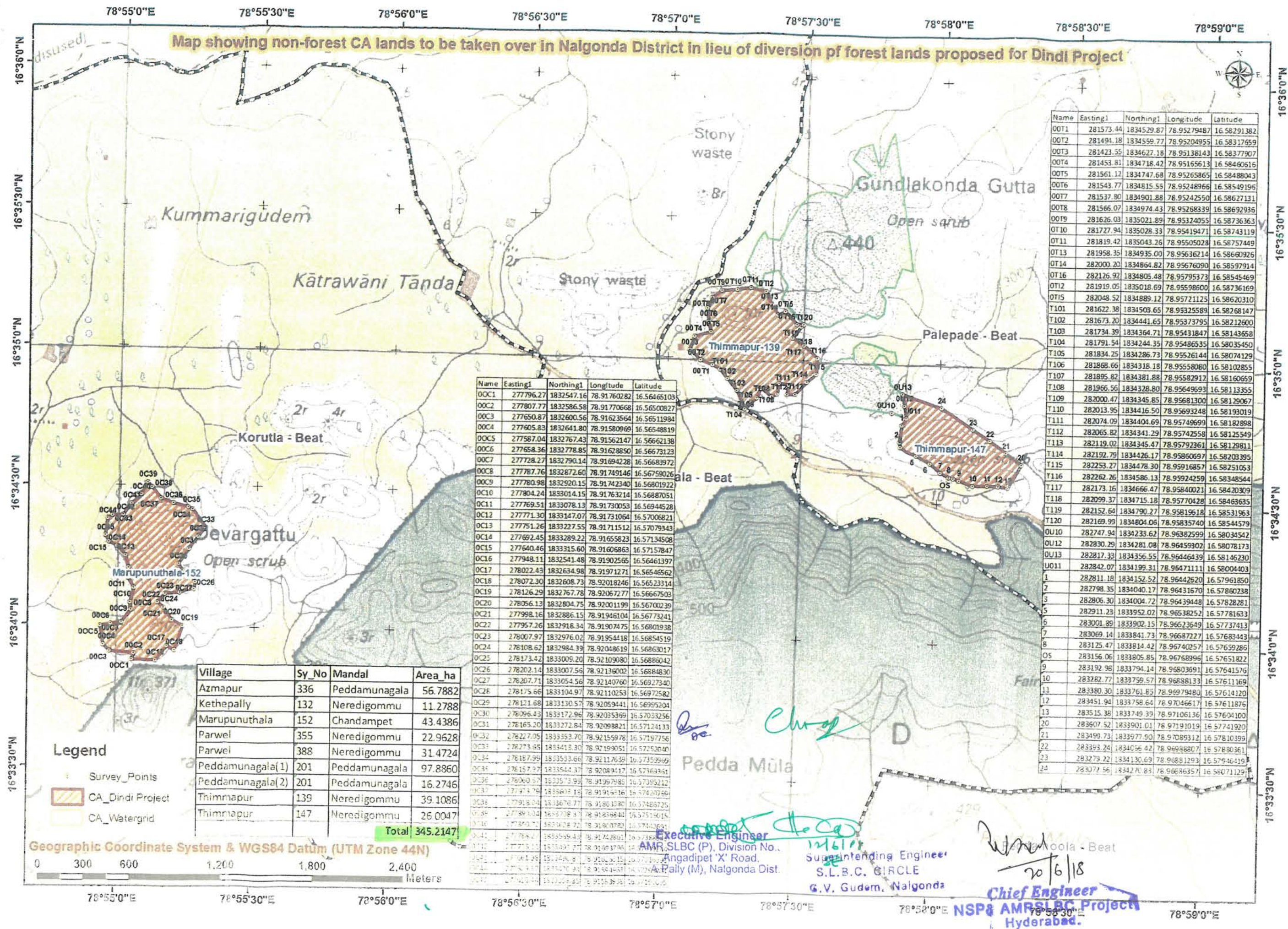
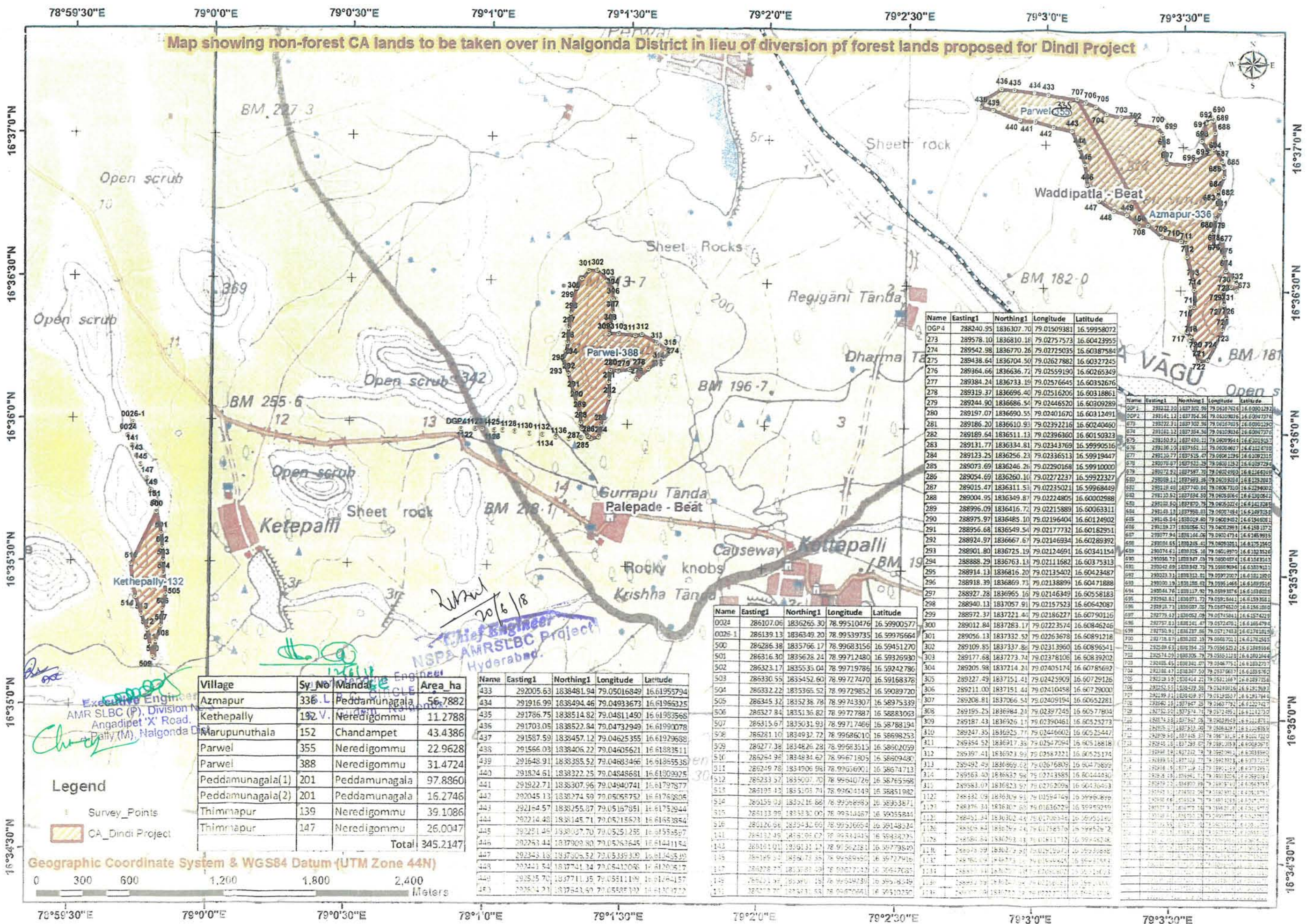








Map showing non-forest CA lands to be taken over in Nalgonda District in lieu of diversion of forest lands proposed for Dindi Project

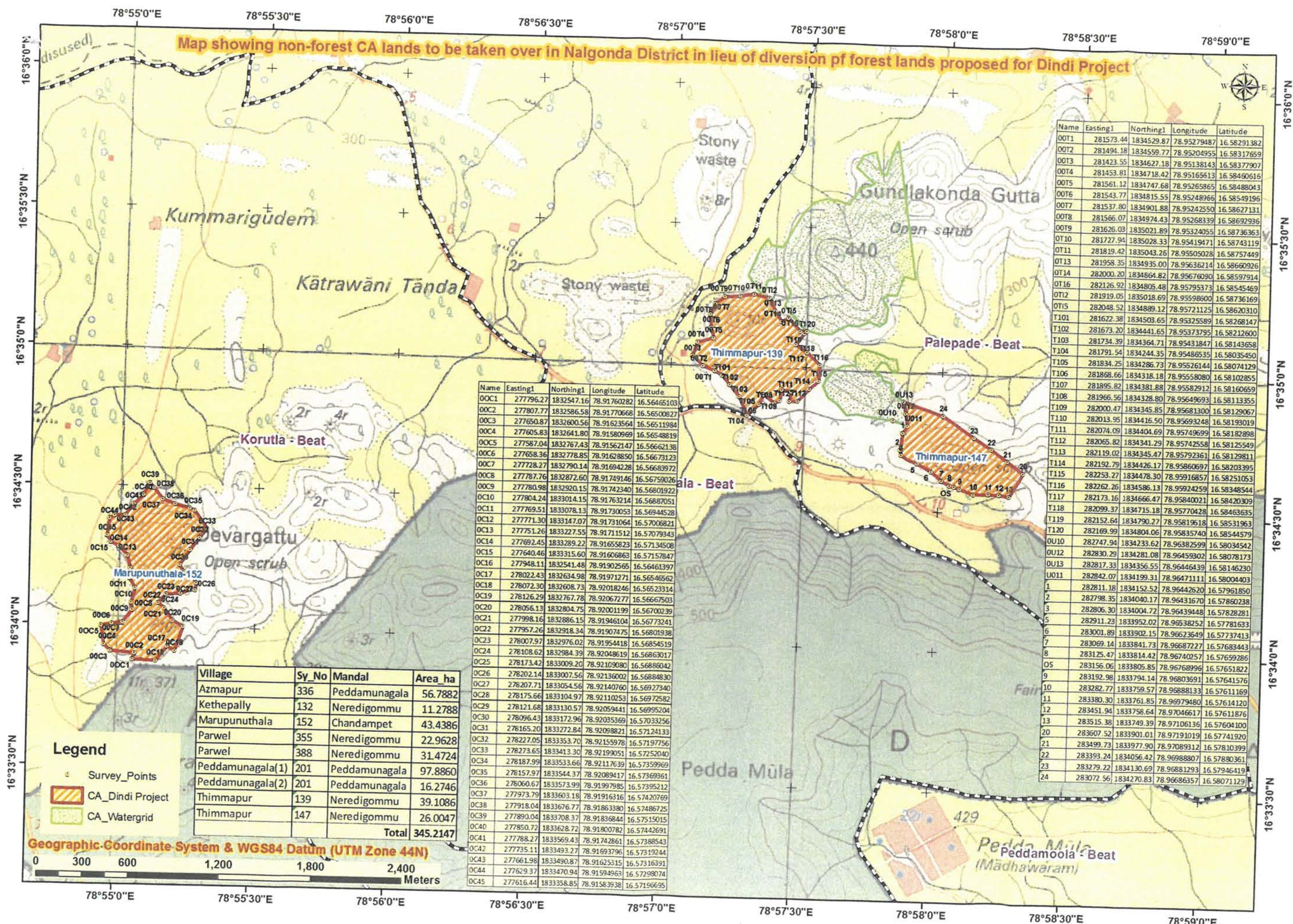
Village	Sy. No.	Mandala	Area ha
Azmapur	336	Peddamanagala	56.7882
Ketepalli	192	Neredigommu	11.2788
Marupunuthala	152	Chandampet	43.4386
Parwel	355	Neredigommu	22.9628
Parwel	388	Neredigommu	31.4724
Peddamanagala(1)	201	Peddamanagala	97.8860
Peddamanagala(2)	201	Peddamanagala	16.2746
Thimmapur	139	Neredigommu	39.1086
Thimmapur	147	Neredigommu	26.0047
Total			345.2147

Name	Easting1	Northing1	Longitude	Latitude
433	292005.63	1838481.94	79.05016849	16.61955794
434	291916.99	1838494.46	79.04933673	16.61963225
435	291786.75	1838514.82	79.04811450	16.61983568
436	291703.05	1838522.84	79.04732949	16.61990078
437	291587.59	1838457.12	79.04625355	16.61929689
438	291566.03	1838406.22	79.04605621	16.61883511
439	291648.91	1838355.87	79.04683466	16.61865538
440	291824.61	1838322.25	79.04848681	16.61803925
441	291922.71	1838307.96	79.04940741	16.61797877
442	292045.13	1838274.59	79.05065752	16.61763805
443	292164.57	1838255.87	79.05167951	16.61752944
444	292214.48	1838145.71	79.05115623	16.61683854
445	292251.48	1838037.70	79.05251235	16.61655897
446	292253.44	1837909.80	79.05263645	16.61641152
447	292343.18	1837805.52	79.05339339	16.61643539
448	292441.54	1837741.34	79.05412086	16.61620517
449	292535.70	1837711.35	79.05511199	16.61641587
450	292614.21	1837643.50	79.05585192	16.61618722

Name	Easting1	Northing1	Longitude	Latitude
0024	286107.06	1836265.30	78.99510476	16.59900577
0025-1	286139.13	1836349.20	78.99539735	16.59976664
500	286286.38	1835766.17	78.99683156	16.59451270
501	286316.30	1835628.24	78.99712480	16.59376930
502	286323.17	1835535.04	78.99719786	16.59242786
503	286330.55	1835452.60	78.99727470	16.59168378
504	286332.22	1835365.52	78.99729852	16.59089720
505	286345.32	1835238.78	78.99743307	16.58975339
506	286327.84	1835136.82	78.99727887	16.58883063
507	286315.67	1835031.93	78.99717466	16.58788194
508	286281.10	1834932.72	78.99686210	16.58698253
509	286277.38	1834826.28	78.99683515	16.58602059
510	286264.98	1834848.62	78.99671805	16.58509480
511	286249.78	1834806.98	78.99656901	16.58474713
512	286233.52	1834807.70	78.99640726	16.58365568
513	286195.12	1834510.74	78.99604149	16.58281982
514	286159.08	1834216.88	78.99568893	16.58233871
515	286133.99	1834030.00	78.99534467	16.58155844
516	286120.68	1833932.66	78.99530654	16.58148324
517	286132.48	1833816.02	78.99514435	16.58082225
518	286101.01	1833613.12	78.99467742	16.58079840
519	286095.34	1833478.85	78.99458955	16.58072916
520	286078.77	1833380.40	78.99427742	16.58047035
521	286071.97	1833280.18	78.99404239	16.58048349
522	286073.77	1833143.54	78.99407661	16.58010250

Name	Easting1	Northing1	Longitude	Latitude
OGP 4	288240.95	1836307.70	79.01509381	16.59958072
273	289578.10	1836810.18	79.02757573	16.60423955
274	289542.98	1836770.26	79.02725035	16.60387584
275	289438.64	1836704.50	79.02627882	16.60327245
276	289364.66	1836636.72	79.02559190	16.60265349
277	289384.24	1836733.19	79.02576645	16.60352676
278	289319.37	1836696.40	79.02516206	16.60318861
279	289244.90	1836686.54	79.02446520	16.60309289
280	289197.07	1836690.55	79.02401670	16.60312491
281	289186.20	1836610.93	79.02392216	16.60240460
282	289189.64	1836511.13	79.02396360	16.60150323
283	289131.77	1836334.81	79.02343769	16.59990516
284	289123.25	1836256.23	79.02336513	16.59919447
285	289073.69	1836246.26	79.02290168	16.59910000
286	289054.69	1836260.10	79.02272237	16.59922327
287	289015.47	1836311.53	79.02235021	16.59968449
288	289004.95	1836349.87	79.02224805	16.60002988
289	288995.09	1836416.72	79.02215889	16.60063311
290	288975.97	1836485.10	79.02196404	16.60124902
291	288956.68	1836549.54	79.02177732	16.60182951
292	288924.97	1836667.67	79.02146934	16.60283932
293	288901.80	1836725.19	79.02124691	16.60341154
294	288888.29	1836763.13	79.02111682	16.60375313
295	288914.13	1836816.20	79.02135402	16.60423487
296	288918.39	1836869.73	79.02138899	16.60471888
297	288927.28	1836965.16	79.02146349	16.60558183
298	288940.13	1837057.91	79.02157523	16.60642087
299	288972.37	1837221.44	79.02186227	16.60790116
300	289012.84	1837283.17	79.02223574	16.60846246
301	289056.31	1837332.52	79.02263678	16.60891218
302	289109.85	1837337.86	79.02313960	16.60965411
303	289177.68	1837273.74	79.02378106	16.60839202
304	289205.98	1837214.24	79.02405174	16.60785692
305	289227.49	1837151.44	79.02425909	16.60729126
306	289211.00	1837151.44	79.02410458	16.60729000
307	289208.81	1837066.54	79.02409194	16.60652281
308	289195.25	1836984.24	79.02397245	16.60577804
309	289187.43	1836926.17	79.02390461	16.60525273
310	289247.35	1836925.77	79.02446602	16.60525447
311	289354.52	1836917.36	79.02547094	16.60518818
312	289397.41	1836923.99	79.02587221	16.60525174
313	289492.49	1836869.02	79.02676809	16.60470899
314	289563.40	1836837.58	79.02743585	16.60444430
315	289583.07	1836823.57	79.02762096	16.60436453
1127	288332.09	1836309.91	79.01594749	16.59968899
1128	288376.31	1836307.68	79.01636229	16.59958249
1129	288401.34	1836302.44	79.01706346	16.59955190
1130	288508.48	1836294.74	79.01758576	16.59952672
1131	288584.54	1836309.83	79.01811710	16.59948248
1132	288619.39	1836312.59	79.01821507	16.59946688
1133	288614.04	1836313.10	79.01821507	16.59946688
1134	288614.04	1836313.10	79.01821507	16.59946688
1135	288614.04	1836313.10	79.01821507	16.59946688
1136	288614.04	1836313.10	79.01821507	16.59946688
1137	288614.04	1836313.10	79.01821507	16.59946688
1138	288614.04	1836313.10	79.01821507	16.59946688
1139	288614.04	1836313.10	79.01821507	16.59946688
1140	288614.04	1836313.10	79.01821507	16.59946688

Name	Easting	Northing	Longitude	Latitude
OGP 1	290222.20	1837302.99	79.04676261	16.60001292
OGP 2	290141.12	1837354.36	79.04629036	16.60047278
OGP 3	290122.31	1837302.99	79.04629036	16.60001292
OGP 4	290122.31	1837302.99	79.04629036	16.60047278
OGP 5	290122.31	1837456.11	79.04629036	16.60093264
OGP 6	290122.31	1837456.11	79.04629036	16.60093264
OGP 7	290122.31	1837456.11	79.04629036	16.60093264
OGP 8	290122.31	1837456.11	79.04629036	16.60093264
OGP 9	290122.31	1837456.11	79.04629036	16.60093264
OGP 10	290122.31	1837456.11	79.04629036	16.60093264
OGP 11	290122.31	1837456.11	79.04629036	16.60093264
OGP 12	290122.31	1837456.11	79.04629036	16.60093264
OGP 13	290122.31	1837456.11	79.04629036	16.60093264
OGP 14	290122.31	1837456.11	79.04629036	16.60093264
OGP 15	290122.31	1837456.11	79.04629036	16.60093264
OGP 16	290122.31	1837456.11	79.04629036	16.60093264
OGP 17	290122.31	1837456.11	79.04629036	16.60093264
OGP 18	290122.31	1837456.11	79.04629036	16.60093264
OGP 19	290122.31	1837456.11	79.04629036	16.60093264
OGP 20	290122.31	1837456.11	79.04629036	16.60093264
OGP 21	290122.31	1837456.11	79.04629036	16.60093264
OGP 22	290122.31	1837456.11	79.04629036	16.60093264
OGP 23	290122.31	1837456.11	79.04629036	16.60093264
OGP 24	290122.31	1837456.11	79.04629036	16.60093264
OGP 25	290122.31	1837456.11	79.04629036	16.60093264
OGP 26	290122.31	1837456.11	79.04629036	16.60093264
OGP 27	290122.31	1837456.11	79.04629036	16.60093264
OGP 28	290122.31	1837456.11	79.04629036	16.60093264
OGP 29	290122.31	1837456.11	79.04629036	16.60093264
OGP 30	290122.31	1837456.11	79.04629036	16.60093264
OGP 31	290122.31	1837456.11	79.04629036	16.60093264
OGP 32	290122.31	1837456.11	79.04629036	16.60093264
OGP 33	290122.31	1837456.11	79.04629036	16.60093264
OGP 34	290122.31	1837456.11	79.04629036	16.60093264
OGP 35	290122.31	1837456.11	79.04629036	16.60093264
OGP 36	290122.31	1837456.11	79.04629036	16.60093264
OGP 37	290122.31	1837456.11	79.04629036	16.60093264
OGP 38	290122.31	1837456.11	79.04629036	16.60093264
OGP 39	290122.31	1837456.11	79.04629036	16.60093264
OGP 40	290122.31	1837456.11	79.04629036	16.60093264
OGP 41	290122.31	1837456.11	79.04629036	16.60093264
OGP 42	290122.31	1837456.11	79.04629036	16.60093264
OGP 43	290122.31	1837456.11	79.04629036	16.60093264
OGP 44	290122.31	1837456.11	79.04629036	16.60093264
OGP 45	290122.31	1837456.11	79.04629036	16.60093264
OGP 46	290122.31	1837456.11	79.04629036	16.60093264
OGP 47	290122.31	1837456.11	79.04629036	16.60093264
OGP 48	290122.31	1837456.11	79.04629036	16.60093264
OGP 49	290122.31	1837456.11	79.04629036	16.60093264
OGP 50	290122.31	1837456.11	79.04629036	16.60093264
OGP 51	290122.31	1837456.11	79.04629036	16.60093264
OGP 52	290122.31	1837456.11	79.04629036	16.60093264
OGP 53	290122.31	1837456.11	79.04629036	16.60093264
OGP 54	290122.31	1837456.11	79.04629036	16.60093264
OGP 55	290122.31	1837456.11	79.04629036	16.60093264



Village	Sy_No	Mandal	Area_ha
Azmapur	336	Peddemunagala	56.7882
Kethepally	132	Neredigommu	11.2788
Marupunuthala	152	Chandampet	43.4386
Parwel	355	Neredigommu	22.9628
Parwel	388	Neredigommu	31.4724
Peddemunagala(1)	201	Peddemunagala	97.8860
Peddemunagala(2)	201	Peddemunagala	16.2746
Thimmapur	139	Neredigommu	39.1086
Thimmapur	147	Neredigommu	26.0047
Total			345.2147

Name	Easting1	Northing1	Longitude	Latitude
00C1	277796.27	1832547.16	78.91760282	16.56465103
00C2	277807.77	1832586.58	78.91770668	16.56500827
00C3	277650.87	1832600.56	78.91623564	16.56511984
00C4	277605.83	1832641.80	78.91580969	16.56548819
00C5	277587.04	1832767.43	78.91562147	16.5662138
00C6	277658.36	1832778.85	78.91628850	16.56673123
00C7	277728.27	1832790.14	78.91694228	16.56683972
00C8	277787.76	1832872.60	78.91749146	16.56759026
00C9	277780.98	1832920.15	78.91742340	16.56801922
00C10	277804.24	1833014.15	78.91763214	16.56887051
00C11	277769.51	1833078.13	78.91730053	16.56944528
00C12	277771.30	1833147.07	78.91731064	16.57006821
00C13	277751.26	1833227.55	78.91711512	16.57079343
00C14	277692.45	1833289.22	78.91655823	16.57134508
00C15	277640.46	1833315.60	78.91606863	16.57157847
00C16	277948.11	1832541.48	78.91902565	16.56461397
00C17	278022.43	1832634.98	78.91971271	16.56546562
00C18	278072.30	1832608.73	78.92018246	16.56523314
00C19	278126.29	1832767.78	78.92067277	16.56667503
00C20	278056.13	1832804.75	78.92001199	16.56700239
00C21	277998.16	1832886.15	78.91946104	16.56773241
00C22	277957.26	1832918.34	78.91907475	16.56801938
00C23	278007.97	1832976.02	78.91954418	16.56854519
00C24	278108.62	1832984.39	78.92048619	16.56863017
00C25	278173.42	1833009.20	78.92109080	16.56886042
00C26	278202.14	1833007.56	78.92136002	16.56884830
00C27	278207.71	1833054.56	78.92140760	16.56927340
00C28	278175.66	1833104.97	78.92110253	16.56972582
00C29	278121.68	1833130.57	78.92059441	16.56995204
00C30	278096.43	1833172.96	78.92035369	16.57033256
00C31	278165.20	1833272.84	78.92098821	16.57124133
00C32	278227.05	1833353.70	78.92155978	16.57197756
00C33	278273.65	1833413.30	78.92199051	16.57252040
00C34	278187.99	1833533.66	78.92117639	16.57359969
00C35	278157.97	1833544.37	78.92089417	16.5739361
00C36	278060.67	1833573.99	78.91997985	16.57395212
00C37	277973.79	1833603.18	78.91916316	16.57420769
00C38	277918.04	1833676.77	78.91863380	16.57486725
00C39	277890.04	1833708.37	78.91836844	16.57515015
00C40	277850.72	1833628.72	78.91800782	16.57442691
00C41	277788.27	1833569.43	78.91742861	16.57388543
00C42	277735.11	1833493.27	78.91693796	16.57319244
00C43	277661.98	1833490.87	78.91625315	16.57316391
00C44	277629.37	1833470.94	78.91594963	16.57298074
00C45	277616.44	1833358.85	78.91583938	16.57196695

Name	Easting1	Northing1	Longitude	Latitude
00T1	281573.44	1834529.87	78.95279487	16.58291382
00T2	281494.18	1834559.77	78.95204955	16.58317659
00T3	281423.55	1834627.18	78.95138143	16.58377907
00T4	281453.81	1834718.42	78.95165613	16.58460616
00T5	281561.12	1834747.68	78.95265865	16.58488043
00T6	281543.77	1834815.55	78.95248966	16.58549196
00T7	281537.80	1834901.88	78.95242550	16.58627131
00T8	281566.07	1834974.43	78.95268339	16.58692936
00T9	281626.03	1835021.89	78.95324055	16.58736363
00T10	281727.94	1835028.33	78.95419471	16.58743119
00T11	281819.42	1835043.26	78.95505028	16.58757449
00T13	281958.35	1834935.00	78.95636214	16.58660926
00T14	282000.20	1834864.82	78.95676090	16.58597914
00T16	282126.92	1834805.48	78.95795373	16.58545469
00T12	281919.05	1835018.69	78.95598600	16.58736169
00T15	282048.52	1834889.12	78.95721125	16.58620310
T101	281622.38	1834503.65	78.95325589	16.58268147
T102	281673.20	1834441.65	78.95373795	16.58212600
T103	281734.39	1834364.71	78.95431847	16.58143658
T104	281791.54	1834244.35	78.95486535	16.58035450
T105	281834.25	1834286.73	78.95526144	16.58074129
T106	281868.66	1834318.18	78.95558080	16.58102855
T107	281895.82	1834381.88	78.95582912	16.58160659
T108	281966.56	1834328.80	78.95649693	16.58113355
T109	282000.47	1834345.85	78.95681300	16.58129067
T110	282013.95	1834416.50	78.95693248	16.58193019
T111	282074.09	1834404.69	78.95749699	16.58182898
T112	282065.82	1834341.29	78.95742558	16.58125549
T113	282119.02	1834345.47	78.95792361	16.58129811
T114	282192.79	1834426.17	78.95860697	16.58203395
T115	282253.27	1834478.30	78.95916857	16.58251053
T116	282262.26	1834586.13	78.95924259	16.58348544
T117	282173.16	1834666.47	78.95840021	16.58420309
T118	282099.37	1834715.18	78.95770428	16.58463635
T119	282152.64	1834790.27	78.95819618	16.58531963
T120	282169.99	1834804.06	78.95835740	16.58545579
00U10	282747.94	1834233.62	78.96382599	16.58034542
00U12	282830.29	1834281.08	78.96459302	16.58078173
00U13	282817.33	1834356.55	78.96446439	16.58146230
00U11	282842.07	1834199.31	78.96471111	16.58004403
1	282811.18	1834152.52	78.96442620	16.57961850
2	282798.35	1834040.17	78.96431670	16.57860238
3	282806.30	1834004.72	78.96439448	16.57828281
4	282911.23	1833952.02	78.96538252	16.57781633
5	283001.89	1833902.15	78.96623649	16.57737413
6	283069.14	1833841.73	78.96687227	16.57683443
7	283125.47	1833814.42	78.96740257	16.57659286
8	283156.06	1833805.85	78.96768996	16.57651822
9	283192.98	1833794.14	78.96803691	16.57641576
10	283282.77	1833759.57	78.96888133	16.57611169
11	283380.30	1833761.85	78.96979480	16.57614120
12	283451.94	1833758.64	78.97046617	16.57611876
13	283515.38	1833749.39	78.97106136	16.57604100
20	283607.52	1833901.01	78.97191019	16.57741920
21	283499.73	1833977.90	78.97089312	16.57810399
22	283393.24	1834056.42	78.96988807	16.57880361
23	283279.22	1834130.69	78.96881293	16.57946419
24	283072.56	1834270.83	78.96686357	16.58071129

