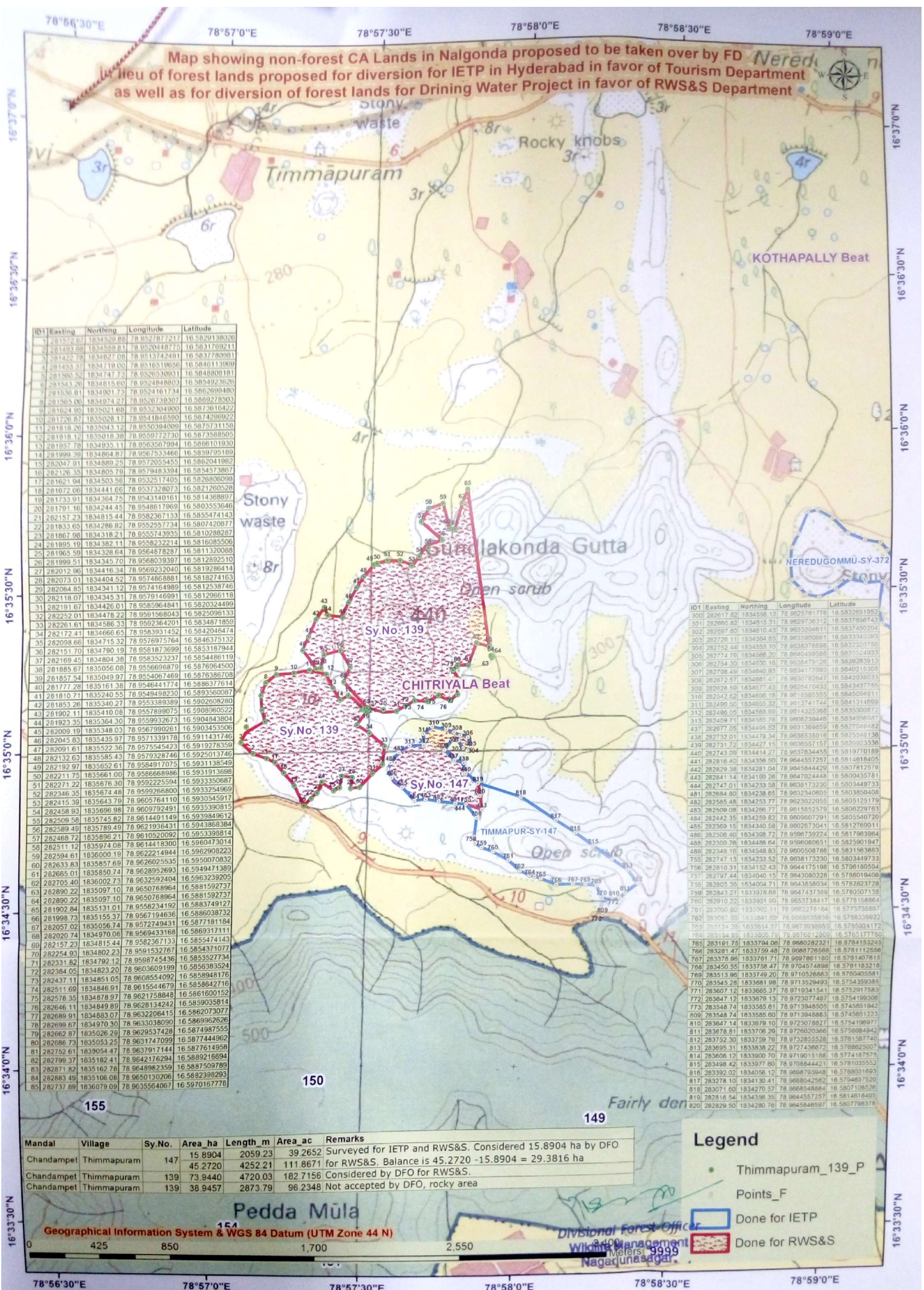


Map showing non-forest CA Lands in Nalgonda proposed to be taken over by FD Neredi
in lieu of forest lands proposed for diversion for IETP in Hyderabad in favor of Tourism Department
as well as for diversion of forest lands for Drining Water Project in favor of RWS&S Department



ID1	Eastings	Northing	Longitude	Latitude
1	281572.67	1834529.86	78.9527877217	16.5820138026
2	281493.08	1834550.81	78.9520448775	16.5831709211
3	281422.78	1834627.08	78.95131742481	16.5837780091
4	281453.37	1834719.03	78.9516319836	16.5846113009
5	281583.37	1834747.73	78.9526530931	16.5848808181
6	281543.30	1834815.60	78.9524848803	16.5854923626
7	281536.81	1834901.73	78.9524161734	16.5862698480
8	281563.06	1834974.27	78.9526738307	16.5869278503
9	281624.95	1835021.68	78.9532304900	16.5873616422
10	281726.87	1835028.17	78.9541846500	16.5874206922
11	281818.26	1835043.12	78.9550394009	16.5875731158
12	281918.12	1835016.38	78.9559722730	16.5879335805
13	281957.78	1834935.11	78.9563507994	16.5886101930
14	281999.39	1834864.87	78.9567533466	16.5892951899
15	282047.91	1834889.25	78.9572055455	16.58962041982
16	282136.35	1834805.79	78.9579483394	16.5894573867
17	282162.94	1834503.56	78.9532517405	16.5826806008
18	281972.06	1834441.66	78.9537328073	16.5821260526
19	281733.91	1834364.75	78.9543140161	16.5814388897
20	281791.16	1834244.45	78.9548617969	16.5803553646
21	282157.23	1834815.44	78.9582367133	16.5855474143
22	281833.65	1834286.92	78.9552577234	16.5807420877
23	281867.30	1834318.21	78.9555743935	16.5810288287
24	281895.19	1834382.11	78.9558232214	16.5816085506
25	281965.59	1834328.64	78.9564878287	16.5811320088
26	281999.51	1834345.70	78.9568039397	16.5812892510
27	282012.96	1834416.34	78.9569232040	16.5819286414
28	282073.01	1834404.52	78.9574668881	16.5818274163
29	282064.85	1834341.12	78.9574164899	16.5812538746
30	282118.07	1834345.31	78.9579146991	16.581296617
31	282191.67	1834426.01	78.9585964841	16.5820334409
32	282252.01	1834478.22	78.9591569043	16.5825098133
33	282260.61	1834586.33	78.9592364201	16.5834871859
34	282172.41	1834666.65	78.9583931452	16.5842046474
35	282098.66	1834715.32	78.9576975764	16.5846375132
36	282151.70	1834790.19	78.9581873699	16.5853187944
37	282169.45	1834804.38	78.9583523373	16.5854486119
38	281885.67	1835056.08	78.9556698879	16.5876965400
39	281857.54	1835049.97	78.9554067469	16.5876389708
40	281810.71	1835161.38	78.9546441775	16.5883617614
41	281853.20	1835240.55	78.9549498210	16.5893560087
42	281902.11	1835410.08	78.9557899075	16.5908060522
43	281923.35	1835364.30	78.9559932673	16.5904483804
44	282009.19	1835348.03	78.9567990261	16.5903453506
45	282045.83	1835376.30	78.9571339178	16.5911433746
46	282091.61	1835522.36	78.9575545423	16.5919278359
47	282132.63	1835585.43	78.9579328746	16.5925013746
48	282192.97	1835652.61	78.9584917075	16.5931138549
49	282221.75	1835661.00	78.9586668986	16.5933136988
50	282271.22	1835676.30	78.9592225594	16.5933506887
51	282346.35	1835674.48	78.9599266800	16.5933254969
52	282415.39	1835643.79	78.9605764110	16.5930545917
53	282458.93	1835696.98	78.9609792491	16.5933930815
54	282509.58	1835745.82	78.9614491149	16.593849612
55	282589.49	1835789.49	78.9621936431	16.5943863384
56	282468.72	1835896.21	78.9614418300	16.5950473014
57	282511.12	1835974.08	78.9622214844	16.5962900823
58	282594.61	1836000.19	78.9622214844	16.5962900823
59	282633.83	1835957.69	78.9626025535	16.59650070832
60	282685.01	1835950.74	78.9628952693	16.5949471389
61	282705.40	1836002.73	78.9632592404	16.5963239205
62	282890.22	1835997.10	78.9650768964	16.5881592737
63	282890.22	1835997.10	78.9650768964	16.5881592737
64	282890.22	1835997.10	78.9650768964	16.5881592737
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66	282890.22	1835997.10	78.9650768964	16.5881592737
67	282890.22	1835997.10	78.9650768964	16.5881592737
68	282890.22	1835997.10	78.9650768964	16.5881592737
69	282890.22	1835997.10	78.9650768964	16.5881592737
70	282890.22	1835997.10	78.9650768964	16.5881592737
71	282890.22	1835997.10	78.9650768964	16.5881592737
72	282890.22	1835997.10	78.9650768964	16.5881592737
73	282890.22	1835997.10	78.9650768964	16.5881592737
74	282890.22	1835997.10	78.9650768964	16.5881592737
75	282890.22	1835997.10	78.9650768964	16.5881592737
76	282890.22	1835997.10	78.9650768964	16.5881592737
77	282890.22	1835997.10	78.9650768964	16.5881592737
78	282890.22	1835997.10	78.9650768964	16.5881592737
79	282890.22	1835997.10	78.9650768964	16.5881592737
80	282890.22	1835997.10	78.9650768964	16.5881592737
81	282890.22	1835997.10	78.9650768964	16.5881592737
82	282890.22	1835997.10	78.9650768964	16.5881592737
83	282890.22	1835997.10	78.9650768964	16.5881592737
84	282890.22	1835997.10	78.9650768964	16.5881592737
85	282890.22	1835997.10	78.9650768964	16.5881592737

ID1	Eastings	Northing	Longitude	Latitude
300	282617.82	1834556.13	78.9525781778	16.582631952
301	282680.82	1834615.31	78.9529736312	16.5837856743
302	282697.80	1834610.43	78.9532048111	16.5837450204
303	282726.11	1834564.65	78.9535900661	16.5833340283
304	282752.44	1834553.10	78.9538376898	16.5832320759
305	282774.70	1834566.20	78.9540459268	16.5831154293
306	282754.30	1834550.18	78.9538479726	16.5830383913
307	282708.49	1834640.93	78.9534177990	16.5840215305
308	282672.57	1834661.47	78.9530792647	16.5842038033
309	282626.59	1834677.43	78.9526470433	16.5843437755
310	282542.62	1834608.18	78.9519565555	16.5845056811
311	282490.50	1834655.32	78.9513741744	16.5841314699
312	282490.50	1834588.99	78.9514325368	16.5835300872
313	282409.71	1834585.78	78.9508230446	16.5834956847
314	282372.05	1834495.02	78.9503136859	16.5827049482
315	282322.01	1834478.34	78.95038535016	16.5825548128
316	282271.72	1834427.15	78.9500851157	16.5820203336
317	282243.09	1834414.21	78.9503763445	16.5819708189
318	282218.60	1834356.50	78.9504455757	16.5819181805
319	282192.38	1834281.04	78.9504584420	16.5817812578
320	282164.14	1834100.26	78.9504702448	16.58100435781
321	282132.01	1834233.58	78.95038173230	16.5803444073
322	282084.80	1834238.85	78.9503240893	16.5803850409
323	282055.48	1834253.77	78.9502302055	16.5805125179
324	282009.08	1834266.77	78.9501552570	16.5806229763
325	282442.35	1834259.82	78.95060607291	16.5805540720
326	282369.15	1834340.58	78.9502673041	16.5812769011
327	282306.40	1834398.72	78.9506739274	16.5817863984
328	282300.28	1834488.64	78.9506000511	16.5825901947
329	282238.16	1834548.83	78.950508768	16.5831563863
330	282174.13	1834233.52	78.95038173230	16.5803444073
331	282152.40	1834152.43	78.95044175108	16.5798180504
332	282127.44	1834040.15	78.95043080728	16.5789019408
333	282095.35	1834004.71	78.9504358634	16.5782332729
334	282063.21	1833978.68	78.9504737389	16.5780507138
335	282010.22	1833951.01	78.9503738417	16.5778158864
336	282000.80	1833902.11	78.9502728164	16.5773788861
337	281981.55	1833841.69	78.9500835918	16.5768336922
338	281934.55	1833814.57	78.9497303895	16.5765024172
339	281894.85	1833794.06	78.9496514205	16.5761577790
340	281821.47	1833759.48	78.9496872656	16.5761112556
341	281738.96	1833761.71	78.94967861180	16.5751407815
342	281645.55	1833758.47	78.9494574898	16.5751832316
343	281513.96	1833749.20	78.9491052663	16.5750405881
344	281445.28	1833681.08	78.9491352492	16.5743539385
345	281367.12	1833665.37	78.94910341541	16.5752917583
346	281342.12	1833679.13	78.94923077487	16.5754196306
347	281348.74	1833585.61	78.94913948505	16.5745631842
348	281348.74	1833585.61	78.94913948505	16.5745631842
349	281348.74	1833585.61	78.94913948505	16.5745631842
350	281348.74	1833585.61	78.94913948505	16.5745631842
351	281348.74	1833585.61	78.94913948505	16.5745631842
352	281348.74	1833585.61	78.94913948505	16.5745631842
353	281348.74	1833585.61	78.94913948505	16.5745631842
354	281348.74	1833585.61	78.94913948505	16.5745631842
355	281348.74	1833585.61	78.94913948505	16.5745631842
356	281348.74	1833585.61	78.94913948505	16.5745631842
357	281348.74	1833585.61	78.94913948505	16.5745631842
358	281348.74	1833585.61	78.94913948505	16.5745631842
359	281348.74	1833585.61	78.94913948505	16.5745631842
360	281348.74	1833585.61	78.94913948505	16.5745631842

Mandal	Village	Sy.No.	Area_ha	Length_m	Area_ac	Remarks
Chandampet	Thimmapuram	147	15.8904	2059.23	39.2652	Surveyed for IETP and RWS&S. Considered 15.8904 ha by DFO
Chandampet	Thimmapuram	139	45.2720	4252.21	111.8671	for RWS&S. Balance is 45.2720 -15.8904 = 29.3816 ha
Chandampet	Thimmapuram	139	73.9440	4720.03	182.7156	Considered by DFO for RWS&S.
Chandampet	Thimmapuram	139	38.9457	2873.79	96.2348	Not accepted by DFO, rocky area

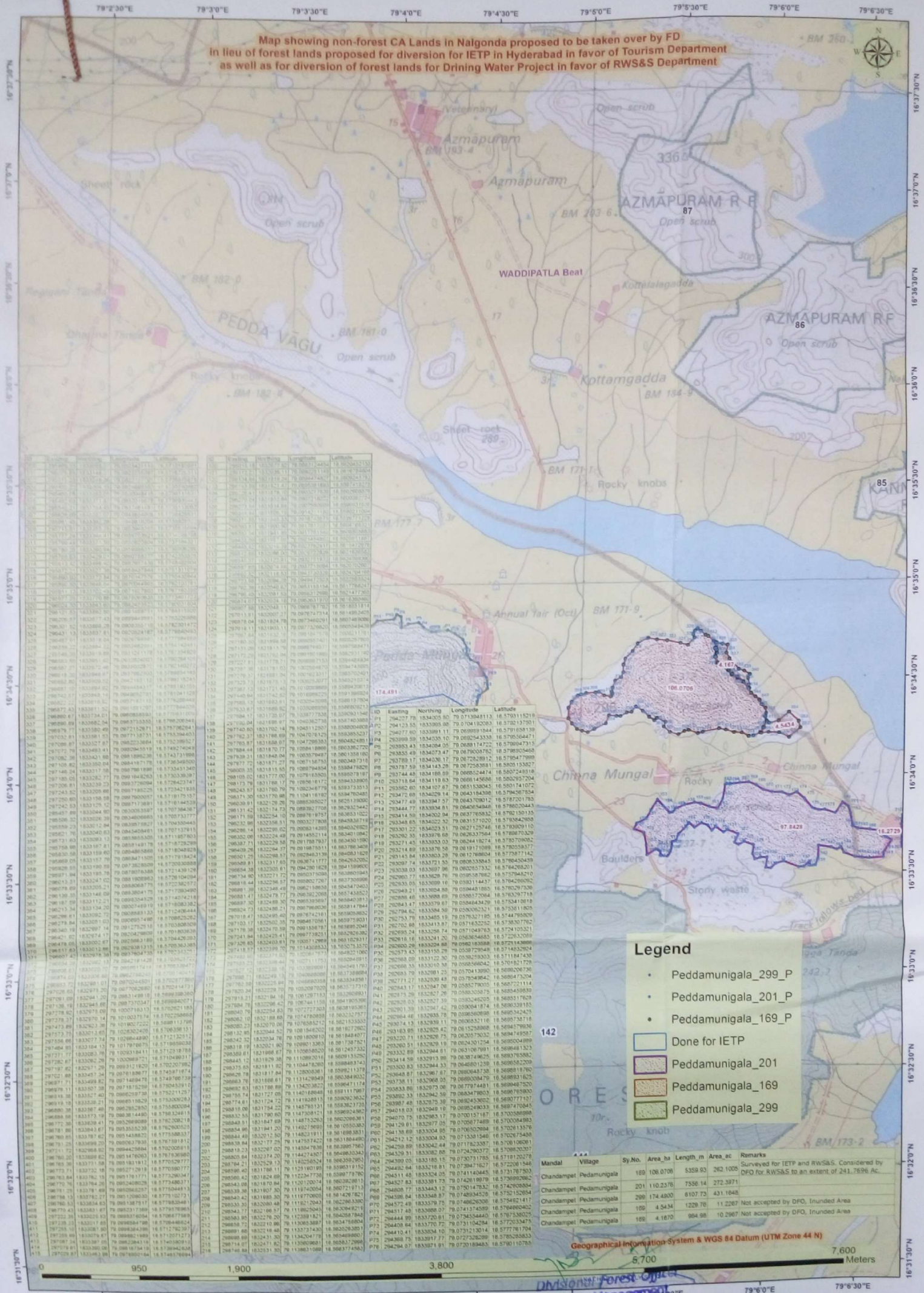
Legend

- Thimmapuram_139_P
- Points_F
- Done for IETP
- Done for RWS&S

Geographical Information System & WGS 84 Datum (UTM Zone 44 N)

Divisional Forest Officer
Wildlife Management
Nagarjunasagar

Map showing non-forest CA Lands in Nalgonda proposed to be taken over by FD
in lieu of forest lands proposed for diversion for IETP in Hyderabad in favor of Tourism Department
as well as for diversion of forest lands for Drining Water Project in favor of RWS&S Department



Sl. No.	Area	Length	Area	Remarks
1	100.0708	535.93	262.1005	Surveyed for IETP and RWS&S. Considered by DFO for RWS&S to an extent of 241.7696 Ac.
2	101.2378	7556.14	272.3971	
3	102.0400	6107.73	431.1048	
4	103.2434	1229.78	11.2267	Not accepted by DFO, Inundated Area
5	104.1670	994.98	10.2967	Not accepted by DFO, Inundated Area