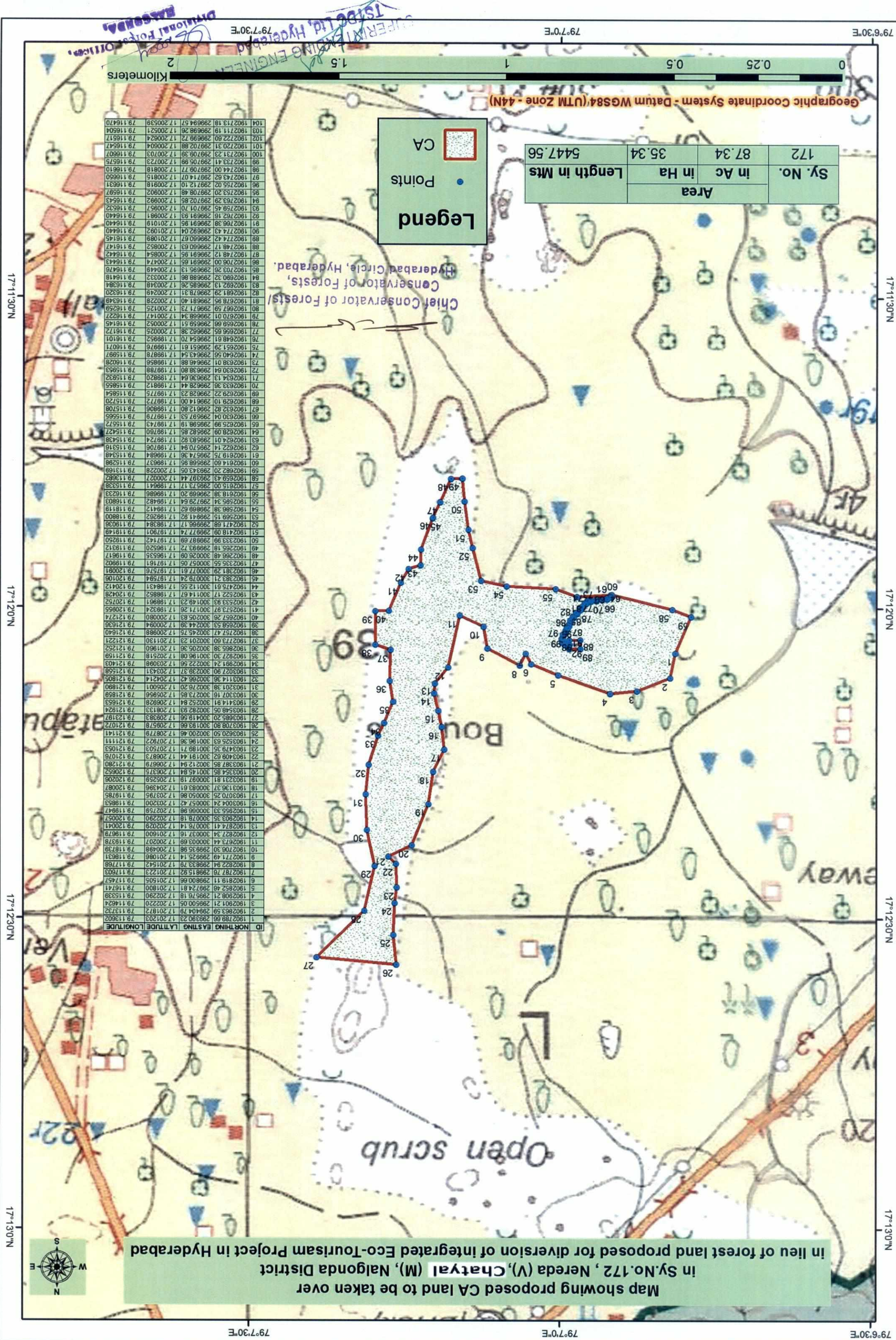




Map showing proposed CA land to be taken over in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



Sy. No.	Area	
	in Ha	in Ac
380-A	13.54	33.46
Length in Mts		2818.66

Legend

- CA
- Points

ID	CODE	NORTHING	EASTING	LATITUDE	LONGITUDE
1	D1	1847132.98	288289.04	16.697384	79.014537
2	D2	1847140.06	288363.40	16.697455	79.015233
3	D3	1847109.75	288363.04	16.697181	79.015231
4	D4	1847113.52	288384.17	16.697217	79.015429
5	D5	1847158.33	288416.96	16.697625	79.015734
6	D6	1847161.12	288570.24	16.697665	79.017171
7	D7	1847084.94	288581.20	16.696977	79.017278
8	D8	1847077.48	288631.38	16.696914	79.017749
9	D9	1847054.09	288654.86	16.696705	79.017970
10	D10	1847047.81	288686.42	16.696651	79.018266
11	D11	1847073.46	288706.06	16.696885	79.018449
12	D12	1847091.76	288731.76	16.697053	79.018689
13	D13	1847083.50	288778.32	16.696963	79.019126
14	D14	1847160.42	288650.63	16.697666	79.017925
15	D15	1847196.00	288636.21	16.697987	79.017788
16	D16	1847235.61	288551.35	16.698337	79.016990
17	D17	1847264.22	288552.00	16.698595	79.016995
18	D18	1847277.39	288527.67	16.698712	79.016766
19	D19	1847252.60	288507.43	16.698486	79.016578
20	D20	1847260.84	288443.90	16.698555	79.015981
21	D21	1847257.96	288378.70	16.698522	79.015370
22	D22	1847294.84	288337.63	16.698852	79.014983
23	D23	1847324.57	288390.26	16.699126	79.015475
24	D24	1847308.31	288423.92	16.698882	79.015792
25	D25	1847319.25	288453.14	16.699084	79.016065
26	D26	1847326.44	288502.80	16.699153	79.016528
27	D27	1847315.65	288538.41	16.699059	79.016665
28	D28	1847335.24	288568.99	16.699239	79.017150
29	D29	1847346.68	288589.39	16.699345	79.017341
30	D30	1847325.92	288566.41	16.699163	79.017970
31	D31	1847336.99	288687.54	16.699266	79.018261
32	D32	1847365.93	288689.23	16.699528	79.018276
33	D33	1847365.65	288654.70	16.699703	79.017951
34	D34	1847412.94	288636.05	16.699948	79.017775
35	D35	1847434.46	288651.55	16.700144	79.017919
36	D36	1847468.32	288661.68	16.700451	79.018012
37	D37	1847482.92	288663.57	16.700582	79.017842
38	D38	1847501.06	288586.17	16.700740	79.017302
39	D39	1847473.77	288576.57	16.700493	79.017214
40	D40	1847449.45	288608.06	16.700276	79.017510
41	D41	1847402.78	288607.95	16.699954	79.017512
42	D42	1847416.49	288540.52	16.699971	79.016879
43	D43	1847423.08	288483.50	16.700025	79.016344
44	D44	1847453.06	288449.31	16.700293	79.016022
45	D45	1847477.04	288440.33	16.700609	79.015937
46	D46	1847441.65	288375.92	16.700183	79.015335
47	D47	1847477.97	288275.97	16.700502	79.014396
48	D48	1847474.62	288221.58	16.700466	79.013886
49	D49	1847451.79	288177.80	16.700256	79.013477
50	D50	1847408.73	288159.72	16.699865	79.013310
51	D51	1847345.78	288122.87	16.699292	79.012968
52	D52	1847267.35	288144.17	16.698585	79.013171
53	D53	1847247.31	288189.58	16.698408	79.013598
54	D54	1847162.26	288255.23	16.697645	79.014218

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Kilometers

1.6 1.2 0.8 0.4 0.2 0

79°0'30"E 79°1'0"E 79°1'30"E

16°41'0"N

16°41'30"N

16°42'0"N

16°42'30"N

16°41'0"N

16°41'30"N

16°42'0"N

16°42'30"N

ID CODE	NORTHING	EASTING	LATITUDE	LONGITUDE
1 D65	1846084.77	287913.91	16.687879	79.011118
2 D56	1846010.49	287937.06	16.687210	79.011342
3 D57	1845929.37	287952.50	16.686479	79.011494
4 D58	1845873.34	287956.06	16.685974	79.011539
5 D59	1845841.52	287985.74	16.685689	79.011813
6 D60	1845796.25	287976.02	16.685298	79.011728
7 D61	1845754.62	287942.14	16.684901	79.011412
8 D62	1845748.41	287911.23	16.684842	79.011123
9 D63	1845700.53	287894.14	16.684408	79.010967
10 D64	1845671.55	287871.95	16.684145	79.010762
11 D65	1845692.04	287841.89	16.684333	79.010507
12 D66	1845716.67	287839.88	16.684550	79.010458
13 D67	1845749.07	287804.36	16.684839	79.010122
14 D68	1845781.48	287742.46	16.685126	79.009839
15 D69	1845823.21	287719.19	16.685501	79.009318
16 D70	1845825.67	287705.04	16.685522	79.009185
17 D71	1845880.23	287696.98	16.685914	79.009105
18 D72	1845876.03	287756.09	16.685981	79.009677
19 D73	1845906.87	287761.32	16.686260	79.009701
20 D74	1845929.41	287741.59	16.686462	79.009618
21 D75	1845933.61	287713.36	16.687039	79.009248
22 D76	1846001.95	287702.52	16.687113	79.009146
23 D77	1846029.24	287698.24	16.687359	79.009103
24 D78	1846052.68	287699.34	16.687571	79.009111
25 D79	1846090.75	287687.63	16.687912	79.008811
26 D80	1846096.18	287634.88	16.687968	79.008604
27 D81	1846113.05	287617.99	16.688109	79.008344
28 D82	1846156.58	287646.91	16.688504	79.008611
29 D83	1846176.73	287666.37	16.688688	79.008791
30 D84	1846223.61	287607.15	16.689106	79.008232
31 D85	1846247.31	287576.83	16.689317	79.007937
32 D86	1846287.93	287559.74	16.689682	79.007783
33 D87	1846306.95	287539.44	16.689852	79.007691
34 D88	1846329.82	287566.85	16.690081	79.007845
35 D89	1846394.96	287541.18	16.690647	79.007599
36 D90	1846430.05	287564.40	16.690966	79.007813
37 D91	1846453.12	287561.42	16.691174	79.007784
38 D92	1846462.45	287580.88	16.691280	79.007965
39 D93	1846448.40	287586.45	16.691134	79.008112
40 D94	1846353.13	287588.94	16.690274	79.008050
41 D95	1846373.30	287652.90	16.690461	79.008648
42 D96	1846352.68	287674.39	16.690277	79.008851
43 D97	1846296.22	287664.76	16.689976	79.008766
44 D98	1846257.35	287665.36	16.689416	79.008775
45 D99	1846216.72	287645.56	16.689047	79.008593
46 D98A	1846218.94	287645.93	16.689087	79.008698
47 D100	1846187.77	287676.78	16.688788	79.008688
48 D101	1846174.95	287677.27	16.688673	79.008694
49 D102	1846131.92	287728.29	16.688289	79.008375
50 D103	1846107.71	287753.32	16.688072	79.008612
51 D104	1846113.52	287822.36	16.688131	79.010258
52 D105	1846102.61	287878.66	16.688807	79.010786

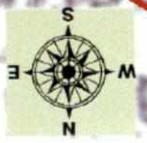
Legend

- CA
- Points

Sy. No.	in Ac	in Ha	Length in Mts
380-B	27.31	11.05	2275.76

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Map showing proposed CA land to be taken over in Sy.No.380-B, Chintakunta (V), Devarakonda (M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



16°40'30"N

16°41'0"N

16°41'30"N

16°40'30"N

16°41'0"N

16°41'30"N

79°0'30"E

79°1'0"E

79°0'30"E

79°1'0"E

Kilometers

1.6

1.2

0.8

0.4

0.2

0

ISTDC Ltd, Hyderabad
SUPERINTENDING ENGINEER
Nalgonda District
Divisional Forest Officer

ISTDC Ltd, Hyderabad
SUPERINTENDING ENGINEER
Divisional Forest Officer
Nalgonda

79°0'30"E



Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Sy. No.	Area		Length in Mts
	in Ha	in Ac	
380-C	12.59	5.09	1425.72

CA

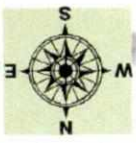
Points

Legend

ID	CODE	NORTHING	EASTING	LATITUDE	LONGITUDE
1	D106	1846189.39	288084.36	79.012706	
2	D107	1846130.41	288092.09	79.012785	
3	D108	1846114.19	288099.16	79.012853	
4	D109	1846068.78	288104.62	79.012909	
5	D110	1846008.73	288100.30	79.012873	
6	D111	1845948.37	288103.62	79.012910	
7	D112	1845891.64	288096.83	79.012852	
8	D113	1845853.90	288098.00	79.012866	
9	D114	1845767.27	288100.98	79.012903	
10	D115	1845721.28	288105.14	79.012946	
11	D116	1845661.21	288107.53	79.012974	
12	D117	1845628.85	288132.67	79.013214	
13	D118	1845625.99	288156.72	79.013441	
14	D119	1845678.60	288170.75	79.013568	
15	D120	1845741.17	288178.33	79.013633	
16	D121	1845763.56	288184.01	79.013684	
17	D122	1845844.31	288193.97	79.013771	
18	D123	1845889.70	288206.28	79.013882	
19	D124	1845937.11	288210.87	79.013921	
20	D125	1846010.17	288191.26	79.013729	
21	D126	1846060.48	288182.01	79.013638	
22	D127	1846100.03	288202.79	79.013829	
23	D128	1846090.62	288159.42	79.013422	
24	D129	1846128.25	288165.18	79.013473	
25	D130	1846176.16	288162.75	79.013445	
26	D131	1846216.29	288151.38	79.013335	
27	D132	1846279.20	288121.44	79.013047	
28	D133	1846247.80	288101.68	79.012864	
29	D134	1846214.21	288088.73	79.012745	

Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad.

Map showing proposed CA land to be taken over
in Sy.No.380-C, Chintakunta (V), Devarakonda (M), Nalgonda District
in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



16°41'0"N

16°41'30"N

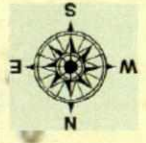
16°41'0"N

16°41'30"N

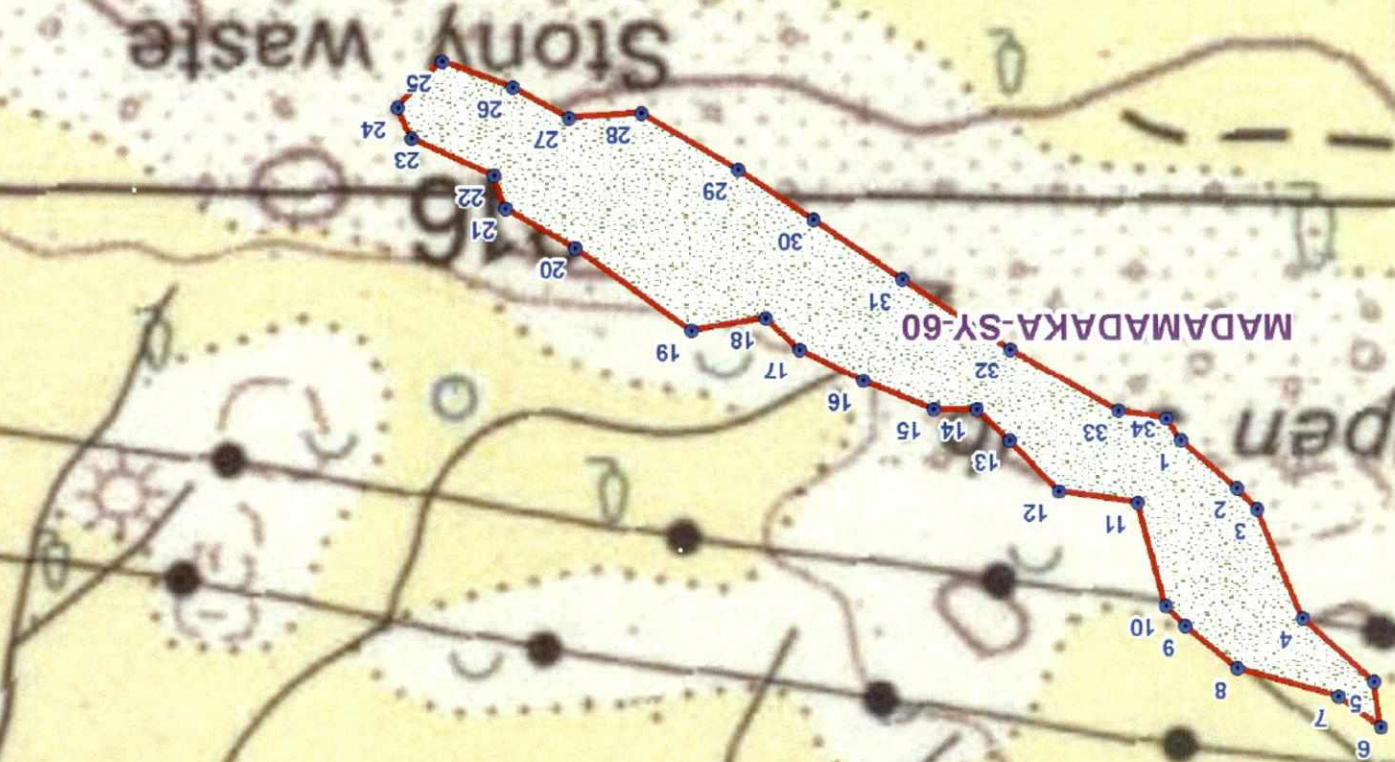
79°1'0"E

79°0'30"E

Map showing proposed CA land to be taken over in Sy.No.60, Madamadaka (V), Devarakonda(M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



MADAMADAKA-SY-60



Chief Conservator of Forests/
Hyderabad Circle, Hyderabad.

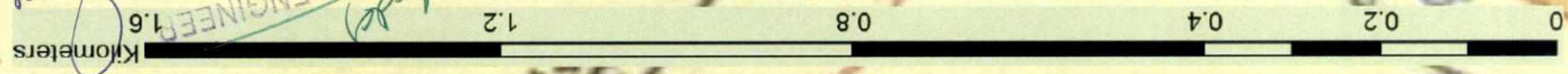
Sy. No.	Area		Length in Mts
	in Ac	in Ha	
60	32.88	13.31	2661.05

Legend

- CA
- Points

ID	Name	Easting	Northing	Latitude	Longitude
1	DPG2	279127.48	1839444.85	16.627089	78.929405
2	3	279067.70	1839494.30	16.627544	78.928846
3	DGP4	279046.57	1839518.49	16.627747	78.928640
4	5	278998.12	1839631.40	16.628777	78.928181
5	6	278923.73	1839698.15	16.629373	78.927477
6	7	278916.52	1839746.18	16.629806	78.927405
7	8	278961.35	1839713.60	16.629516	78.927828
8	9	279067.57	1839684.14	16.629260	78.928827
9	10	279122.24	1839639.46	16.628861	78.929343
10	11	279143.02	1839617.89	16.628668	78.929540
11	12	279172.11	1839609.62	16.627693	78.929823
12	13	279256.42	1839497.40	16.627590	78.930605
13	14	279307.35	1839443.80	16.627111	78.931097
14	15	279342.05	1839409.86	16.626807	78.931426
15	16	279388.09	1839410.00	16.626813	78.931857
16	17	279461.90	1839379.83	16.626547	78.932551
17	18	279529.10	1839345.80	16.626246	78.933185
18	19	279564.65	1839313.04	16.625953	78.933521
19	20	279642.66	1839325.72	16.626075	78.934251
20	21	279764.25	1839238.89	16.625302	78.935399
21	22	279837.67	1839196.95	16.624930	78.936091
22	22A	279849.96	1839162.52	16.624620	78.936209
23	23A	279936.70	1839122.50	16.624267	78.937026
24	24A	279950.88	1839089.72	16.623972	78.937162
25	25	279903.48	1839041.04	16.623528	78.936722
26	26	279829.75	1839068.79	16.623771	78.936029
27	27	279770.24	1839101.66	16.624063	78.935468
28	28	279694.08	1839095.94	16.624004	78.934755
29	29	279592.52	1839156.17	16.624539	78.933797
30	30	279513.76	1839208.77	16.625007	78.933054
31	31	279420.14	1839271.94	16.625669	78.932171
32	32	279306.58	1839346.25	16.626229	78.931099
33	33	279192.72	1839411.86	16.626811	78.930026
34	1	279141.51	1839420.74	16.626887	78.929545

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)



16°37'0"N

16°37'30"N

16°38'0"N

16°37'0"N

16°37'30"N

16°38'0"N

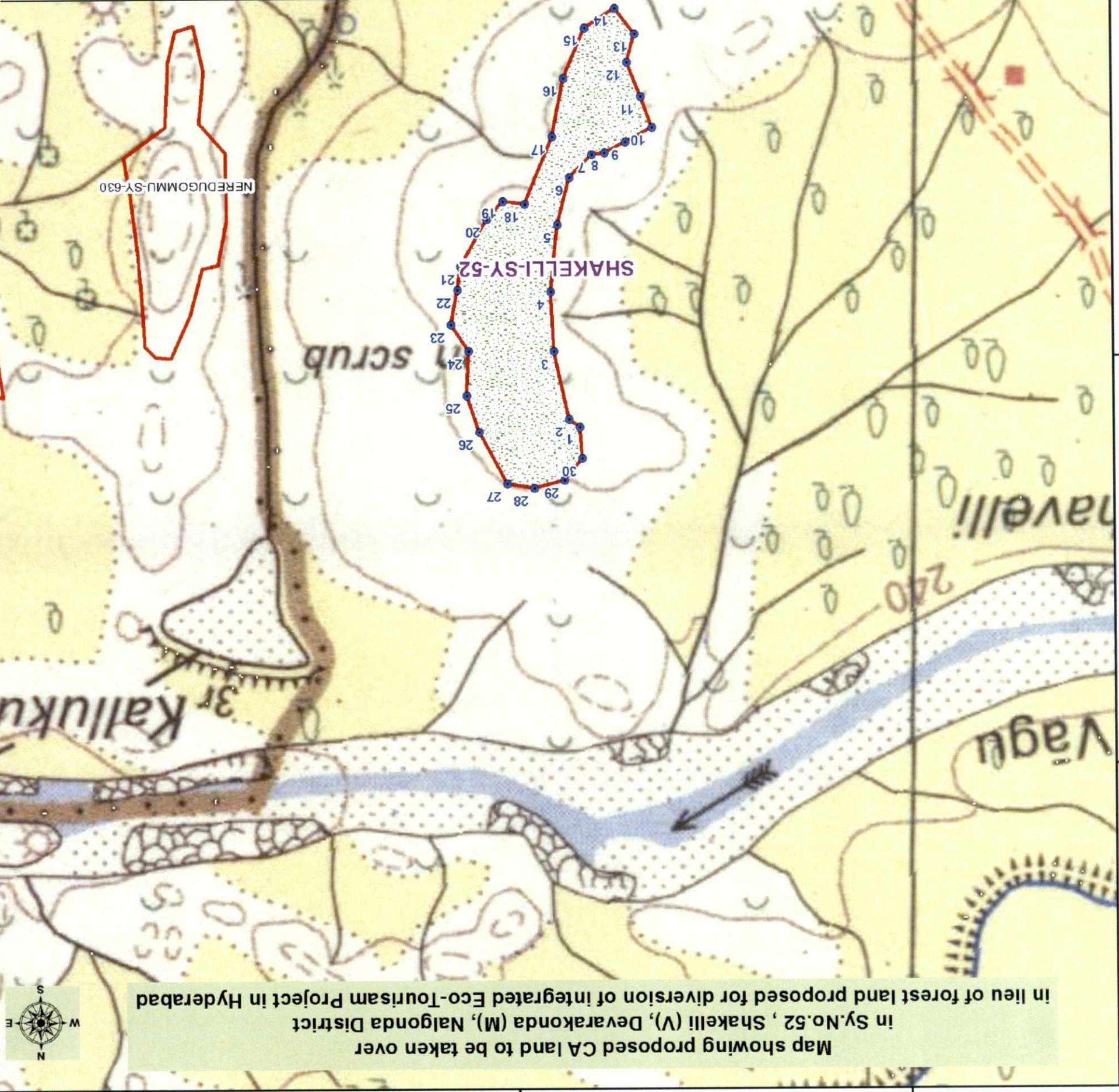
78°56'0"E

78°55'30"E

78°56'0"E

78°55'30"E

Map showing proposed CA land to be taken over
in Sy.No.52, Shakelli (V), Devarakonda (M), Nalgonda District
in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



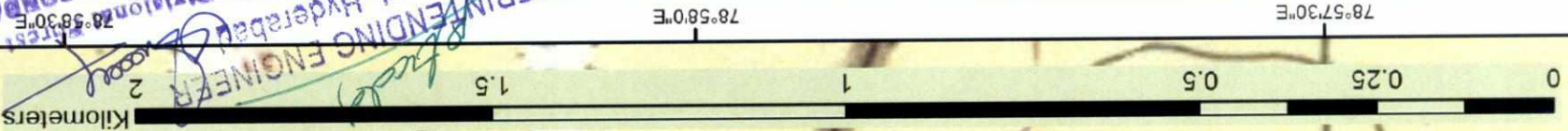
Id	Name	Eastng	Northng	Latitude	Longitude
1	DPG1	282994.55	1841185.76	16.643175	78.965475
2		283016.23	1841168.35	16.643016	78.965710
3		283048.23	1841015.06	16.641634	78.966026
4		283055.12	1840880.08	16.640415	78.966103
5		283038.91	1840728.05	16.639039	78.965966
6		283010.45	1840621.47	16.638073	78.965710
7		282959.50	1840570.06	16.637604	78.965237
8		282929.90	1840565.61	16.637561	78.964960
9		282883.35	1840541.82	16.637342	78.964526
10		282822.80	1840508.17	16.637032	78.963962
11		282847.58	1840438.10	16.636401	78.964201
12		282877.79	1840360.72	16.635704	78.964492
13		282861.04	1840296.83	16.635125	78.964341
14		282904.61	1840237.78	16.634596	78.964155
15		282972.97	1840282.86	16.635010	78.965392
16		283021.42	1840396.56	16.636042	78.965835
17		283049.01	1840529.20	16.637243	78.966081
18		283111.56	1840680.66	16.638618	78.966652
19		283161.77	1840675.06	16.638572	78.967123
20		283198.42	1840715.24	16.638939	78.967463
21		283257.80	1840822.40	16.639913	78.968009
22		283265.94	1840875.28	16.640392	78.968080
23		283280.85	1840953.79	16.641102	78.968212
24		283241.85	1841013.52	16.641639	78.967841
25		283246.48	1841114.18	16.642549	78.967874
26		283219.23	1841197.64	16.643300	78.967611
27		283156.83	1841315.75	16.644362	78.967014
28		283095.71	1841326.18	16.644450	78.966440
29		283026.72	1841308.34	16.644283	78.965795
30		282985.87	1841258.49	16.643828	78.965417

Legend

- CA
- Points

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
52	46.10	18.65	2636.66

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)



16°37'30"N

16°38'0"N

16°38'30"N

16°39'0"N

16°37'30"N

16°38'0"N

16°38'30"N

16°39'0"N

Chief Conservator of Forests/
Conservator of Forests
Hyderabad Circle, Hyderabad.

SUPERINTENDING ENGINEER
TSIDC Ltd, Hyderabad
Nalgonda District Office

Map showing proposed CA land to be taken over
in Sy.No.174, Chennaram (V), Devarakonda (M), Nalgonda District
in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



Sy. No.	Area	
	in Ha	in Ac
174	36.82	14.90
Length in Mts		1709.34

Legend

Points

CA

ID	Name	Easting	Northing	Latitude	Longitude
1	DGP1-1	280016.25	1850102.33	16.723451	78.936701
2	DPS2	280040.25	1850063.78	16.723105	78.936930
3		280072.64	1850037.37	16.722860	78.937248
4		280083.97	1850011.18	16.722624	78.937357
5		280159.34	1849980.15	16.722350	78.938068
6		280224.29	1849973.27	16.722294	78.938678
7		280299.41	1849958.76	16.722170	78.939385
8		280342.33	1850011.95	16.722655	78.939782
9		280429.74	1850065.69	16.723149	78.940598
10		280503.69	1850044.34	16.722963	78.941294
11		280530.79	1850069.91	16.723197	78.941546
12		280499.81	1850085.65	16.723337	78.941254
13		280461.65	1850098.11	16.723446	78.940894
14		280429.71	1850190.76	16.724281	78.940585
15		280505.73	1850255.03	16.724869	78.941293
16		280489.46	1850348.92	16.725717	78.941131
17		280498.59	1850422.77	16.726386	78.941209
18		280385.57	1850408.03	16.726242	78.940150
19		280310.06	1850355.72	16.725762	78.939446
20		280221.25	1850312.52	16.725363	78.938616
21		280160.42	1850316.25	16.725391	78.938045
22		280103.66	1850287.05	16.725121	78.937515
23		280060.73	1850245.44	16.724741	78.937116
24		280028.23	1850164.40	16.724005	78.936819

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Kilometers

78°56'30"E

78°56'0"E

16°42'30"N

16°43'0"N

16°43'30"N

16°44'0"N

16°42'30"N

16°43'0"N

16°43'30"N

16°44'0"N

78°57'0"E

78°56'30"E

78°56'0"E

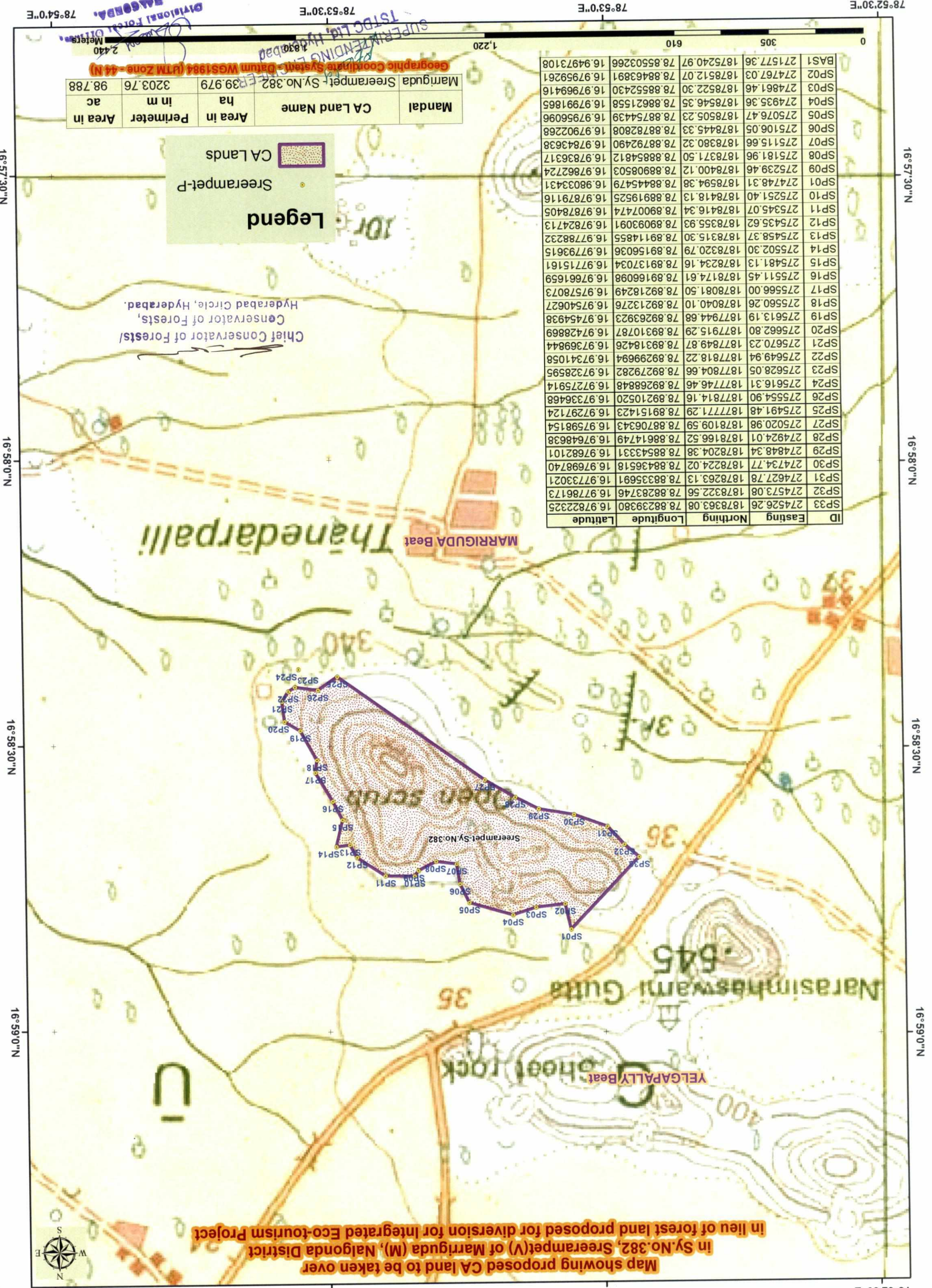
Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad.

Channarayana
Ambotunda
Keshavagani Tanda

OPTIONAL FOREST OFFICER
SUPERINTENDING ENGINEER
ISTDC Ltd, Hyderabad



Map showing proposed CA land to be taken over in Sy.No.382, Sreerampet(V) of Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion for Integrated Eco-tourism Project



ID	Easting	Northing	Longitude	Latitude
SP33	274526.26	1878363.08	78.88239380	16.97822325
SP32	274573.08	1878322.56	78.88283746	16.97786173
SP31	274627.78	1878263.13	78.88335691	16.97733021
SP30	274734.77	1878224.02	78.88436518	16.97698740
SP29	274848.34	1878204.38	78.88543331	16.97682101
SP28	274924.01	1878166.52	78.88614749	16.97648638
SP27	275020.98	1878109.59	78.88706343	16.97598154
SP26	275554.90	1877814.16	78.89210520	16.97336468
SP25	275491.48	1877771.29	78.89151423	16.97297124
SP24	275616.31	1877746.46	78.89268848	16.97275914
SP23	275628.05	1877804.66	78.89279282	16.97328595
SP22	275649.94	1877818.22	78.89299694	16.97341058
SP21	275670.23	1877849.87	78.89318426	16.97369844
SP20	275662.80	1877915.29	78.89310787	16.97428869
SP19	275613.19	1877944.68	78.89263923	16.97454938
SP18	275660.26	1878040.10	78.89213276	16.97540627
SP17	275666.00	1878081.50	78.89218249	16.97578073
SP16	275511.45	1878174.61	78.89166098	16.97661659
SP15	275481.13	1878234.16	78.89137034	16.97771516
SP14	275502.30	1878320.79	78.89156036	16.97793615
SP13	275458.37	1878315.30	78.89114855	16.97788232
SP12	275435.62	1878355.93	78.89093091	16.97824713
SP11	275345.07	1878416.34	78.89007474	16.97878405
SP10	275251.40	1878418.13	78.88919525	16.97879116
SP09	275239.46	1878400.12	78.88908503	16.97862724
SP08	275181.96	1878371.50	78.88854812	16.97836317
SP07	275115.66	1878380.32	78.88792490	16.97843638
SP06	275106.05	1878445.33	78.88782808	16.97902268
SP05	275076.47	1878505.23	78.88754439	16.97956096
SP04	274935.36	1878546.35	78.88621558	16.97991865
SP03	274861.46	1878522.30	78.88552430	16.97969416
SP02	274767.03	1878512.07	78.88463891	16.97959261
BAS1	271577.36	1875240.97	78.85503266	16.94973108

Legend

CA Lands

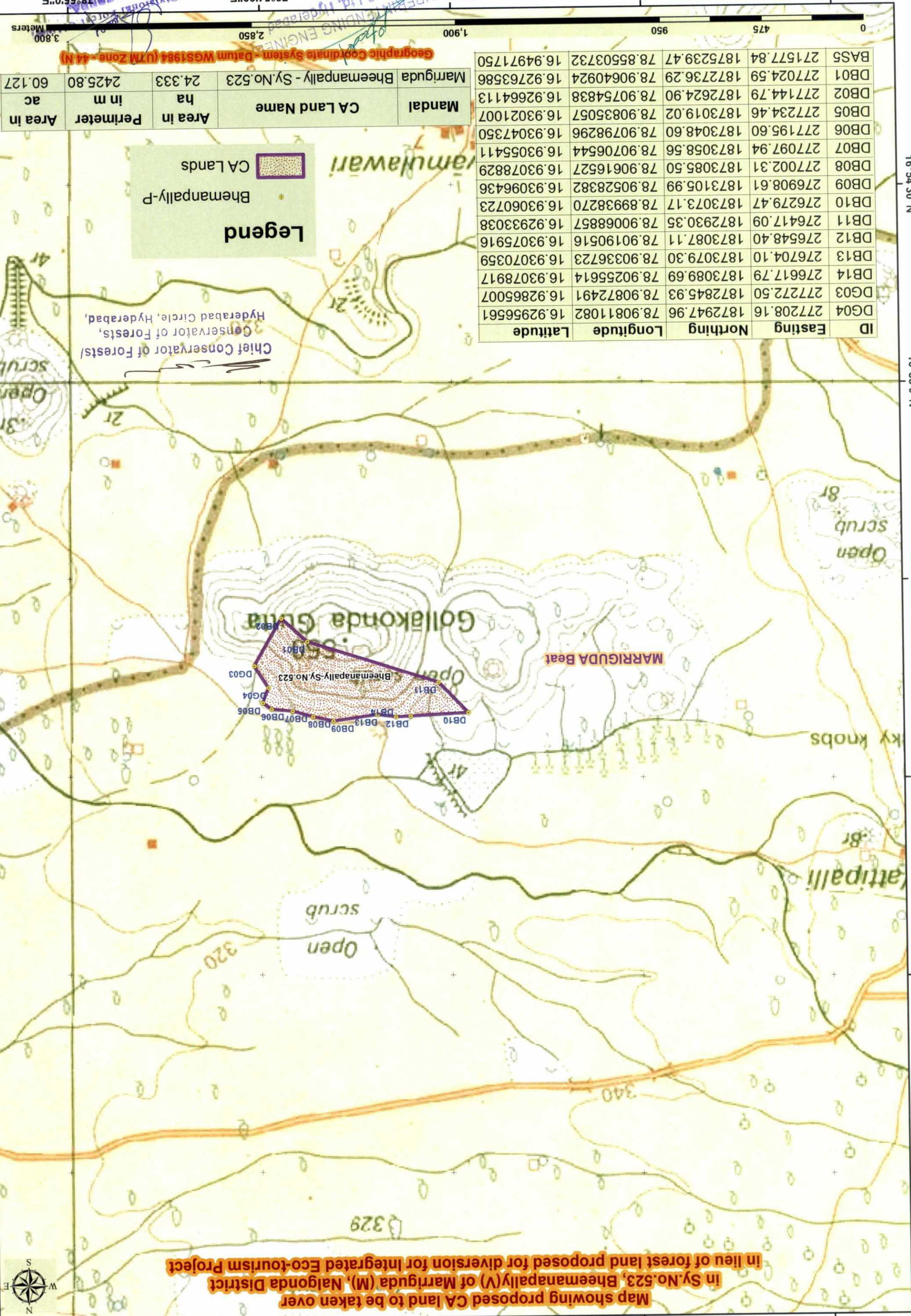
Sreerampet-P

Mandal	CA Land Name	Area in ha	Perimeter in m	Area in ac
Marriguda	Sreerampet- Sy.No.382	39.979	3203.76	98.788

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

Divisional Forest Officer, Nalgonda.

Map showing proposed CA land to be taken over
in Sy.No.523, Bheemanapally(V) of Marriguda District
in lieu of forest land proposed for diversion for Integrated Eco-tourism Project



ID	Easting	Northing	Longitude	Latitude
DG04	277208.16	1872947.96	78.90811082	16.92956561
DG03	277272.50	1872845.93	78.90872491	16.92865007
DB14	276617.79	1873089.69	78.90255614	16.93078917
DB13	276704.10	1873079.30	78.90336723	16.93070359
DB12	276548.40	1873087.11	78.90190516	16.93075916
DB11	276417.09	1872930.35	78.90068857	16.92933038
DB10	276279.47	1873073.17	78.89938270	16.93060723
DB09	276908.61	1873105.99	78.90528382	16.93096436
DB08	277002.31	1873085.50	78.90616527	16.93078829
DB07	277097.94	1873058.56	78.90706544	16.93055411
DB06	277195.60	1873048.60	78.90798296	16.93047350
DB05	277234.46	1873019.02	78.90835057	16.93021007
DB02	277144.79	1872624.90	78.90754838	16.92664113
DB01	277024.59	1872736.29	78.90640924	16.92763586
BAS5	271577.84	1875239.47	78.85503732	16.94971750

Mandal	CA Land Name	Area in ha	Perimeter in m	Area in ac
Marriguda	Bheemanapally - Sy.No.523	24.333	2425.80	60.127

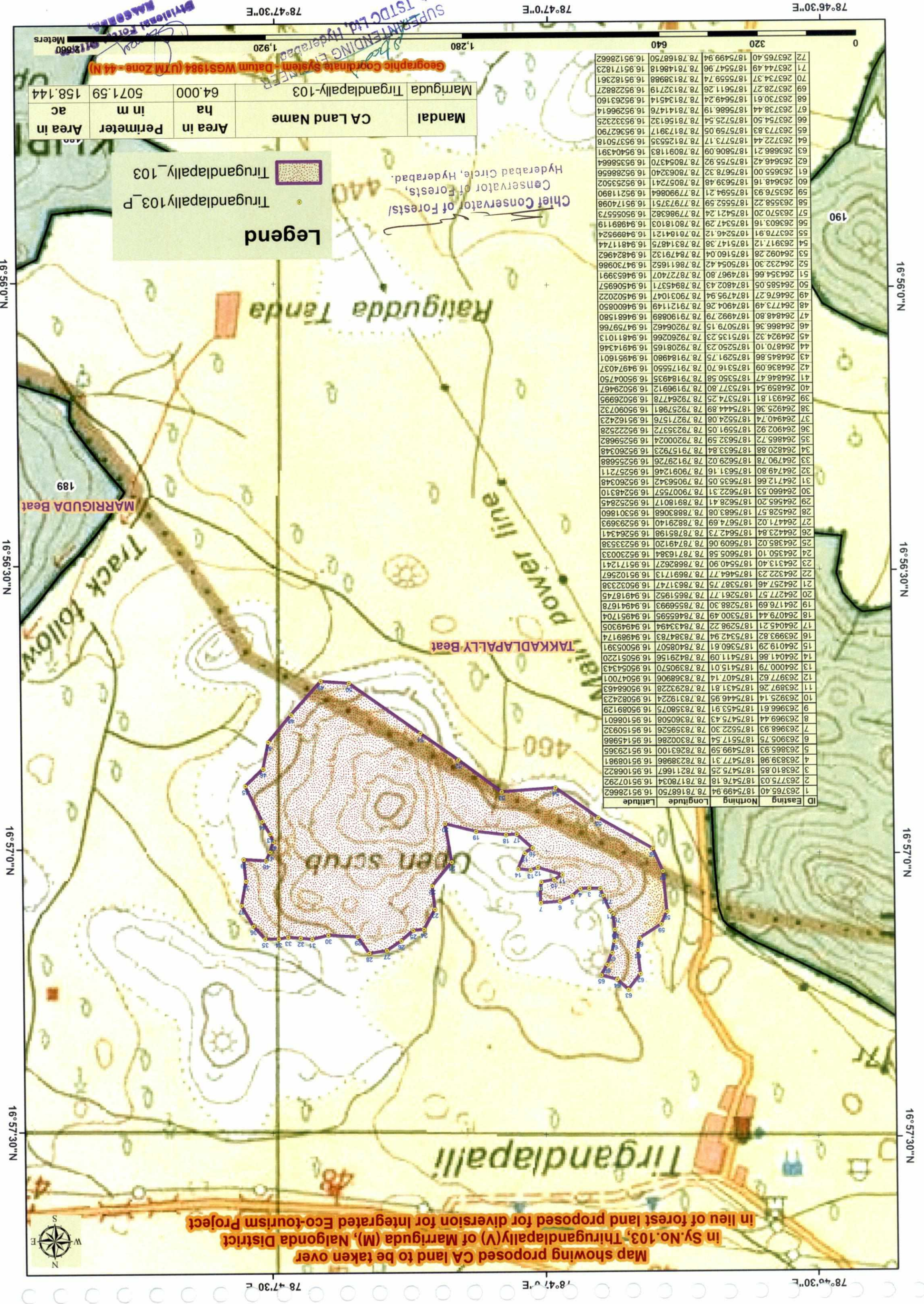
Legend

CA Lands

Bheemanapally-P

Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad,

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)



ID	Eastings	Northings	Longitude	Latitude
YP21	265261.07	1878576.06	78.79540039	16.97922480
YP20	265204.82	1878613.22	78.79486845	16.97955479
YP19	265197.38	1878651.97	78.79479455	16.97990401
YP18A	265120.97	1878690.44	78.79407321	16.98024372
YP18	265587.78	1878610.01	78.79846349	16.97956467
YP17A	265048.62	1878763.10	78.79338645	16.98089275
YP17	265543.68	1878604.24	78.79805017	16.97950807
YP16A	265007.87	1878821.76	78.79299777	16.98141849
YP16	265469.33	1878578.80	78.79735499	16.97927073
YP15A	265020.55	1878949.11	78.79310333	16.98257010
YP15	265391.91	1878524.45	78.79663399	16.97877195
YP14A	265261.18	1879024.07	78.79535414	16.98327167
YP14	265372.13	1878505.01	78.79645037	16.97859435
YP13A	265216.31	1879063.76	78.79492878	16.98362558
YP13	265404.80	1878438.36	78.79676406	16.97799561
YP12A	265207.00	1878950.95	78.79485324	16.98260564
YP12	265451.11	1878380.05	78.79720491	16.97747354
YP11A	265375.74	1879204.76	78.79641042	16.98491543
YP11	265491.77	1878308.38	78.79759414	16.97683031
YP10A	265383.93	1879150.67	78.79649298	16.98442764
YP10	26547.28	1878290.11	78.79811709	16.97667089
YP9A	265378.30	1879020.38	78.79645389	16.98325020
YP9	265642.85	1878302.19	78.79901289	16.97678974
YP8A	265307.30	1878971.35	78.79579261	16.98280008
YP8	265692.36	1878325.40	78.79947511	16.97700439
YP7A	265327.55	1878927.18	78.79598738	16.98240319
YP7	265726.50	1878355.05	78.79979251	16.97727565
YP6A	265358.09	1878915.43	78.79627532	16.98230014
YP6	265707.56	1878391.08	78.79961089	16.97759924
YP5A	265319.28	1878835.30	78.79591944	16.98157243
YP5	265696.72	1878409.93	78.79950722	16.977776835
YP4A	265271.28	1878773.87	78.79547534	16.98101260
YP4	265686.89	1878445.90	78.79941112	16.97809234
YP3A	265253.39	1878757.74	78.79530908	16.98086515
YP3	265699.33	1878503.53	78.79952181	16.97861411
YP2	265273.75	1878684.79	78.79550797	16.98020820
YP1B	265315.34	1878610.99	78.79590610	16.97954588
YP1A	265676.17	1878546.99	78.79929989	16.97900437
YP01	265634.33	1878601.71	78.79890132	16.97949437
BASE	271577.60	1875240.64	78.85503486	16.94972811

Mandal	CA Land Name	Area in ha	Perimeter in m	Area in ac
Marriguda	Yagandlapally-16&17	48.219	2868.60	45.019

Legend

CA Lands

Yargandlapally-16&17-P

Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad.

TAKKADLAPALLY-Beat

Narasimhapuram

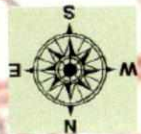
Ajlapuram

YELGAPALLY Beat

Map showing proposed CA land to be taken over
in Sy.No.16&17, Yagandlapally(V) of Marriguda (M), Nalgonda District
in lieu of forest land proposed for diversion for Integrated Eco-tourism Project



Map showing proposed CA land to be taken over in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad in Sy.No.127, Vattipalli (V), Marriguda (M), Nalgonda District



Sy. No.	Area		Length in Mts
	in Ha	in Ac	
127	40.81	16.52	1856.42

Legend

CA

Points

SNO	EASTING	NORTHING	LONGITUDE	LATITUDE
1	273992.30	1873069.16	78.877918	16.930349
2	274009.22	1873145.29	78.878070	16.931039
3	273921.49	1873273.02	78.877233	16.932184
4	273981.70	1873354.84	78.877790	16.932929
5	273978.49	1873393.77	78.877756	16.933280
6	274064.95	1873451.91	78.878562	16.933814
7	274086.00	1873465.16	78.878758	16.933936
8	274096.16	1873391.37	78.878860	16.933270
9	274159.10	1873411.14	78.879449	16.933455
10	274258.26	1873415.64	78.880379	16.933505
11	274330.56	1873253.64	78.881074	16.932049
12	274333.74	1873191.04	78.881110	16.931483
13	274284.87	1873135.54	78.880657	16.930977
14	274263.82	1873125.91	78.880461	16.930888
15	274273.91	1873065.76	78.880562	16.930346
16	274310.56	1873060.72	78.880906	16.930304
17	274317.69	1873004.61	78.880979	16.929798
18	274313.72	1872877.80	78.880954	16.928652
19	274295.39	1872818.90	78.880788	16.928118
20	274255.10	1872789.42	78.880413	16.927848

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Kilometers

2.4

1.8

1.2

0.6

0.3

0

78°52'0"E

78°52'30"E

78°53'0"E

78°53'30"E

16°54'30"N

16°55'0"N

16°55'30"N

16°56'0"N

16°56'30"N

16°54'30"N

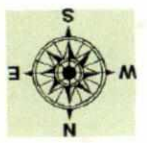
16°55'0"N

16°55'30"N

16°56'0"N

16°56'30"N

Map showing proposed CA land to be taken over in Sy.No.651, Indurthy-2(Khandarpalli) (V), Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



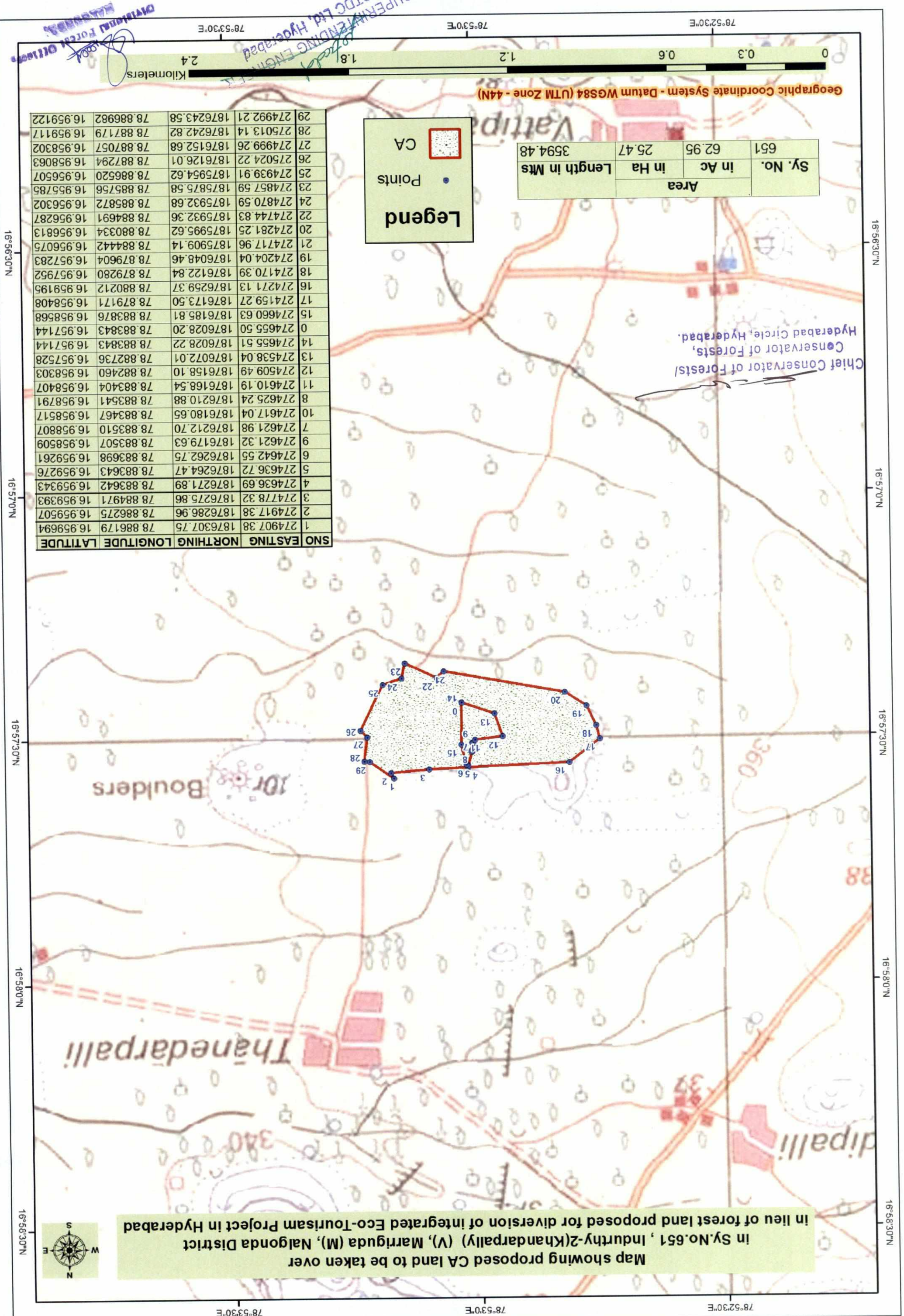
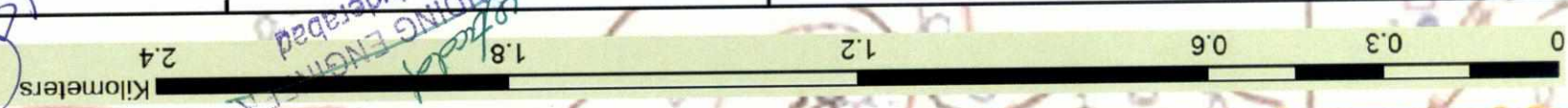
Sy. No.	Area		Length in Mts
	in Ac	in Ha	
651	62.95	25.47	3594.48

Legend

- CA
- Points

SNO	EASTING	NORTHING	LONGITUDE	LATITUDE
1	274907.38	1876307.75	78.886179	16.959694
2	274917.38	1876286.96	78.886275	16.959507
3	274718.32	1876275.86	78.884971	16.959393
4	274636.69	1876271.89	78.883642	16.959343
5	274636.72	1876264.47	78.883643	16.959276
6	274642.55	1876262.75	78.883698	16.959261
9	274621.32	1876179.63	78.883507	16.958509
7	274621.98	1876212.70	78.883510	16.958807
10	274617.04	1876180.65	78.883467	16.958517
8	274625.24	1876210.88	78.883541	16.958791
11	274610.19	1876168.54	78.883404	16.958407
12	274509.49	1876158.10	78.882460	16.958303
13	274538.04	1876072.01	78.882736	16.957528
14	274655.51	1876028.22	78.883843	16.957144
0	274655.50	1876028.20	78.883843	16.957144
15	274660.63	1876185.81	78.883876	16.958568
17	274159.27	1876173.50	78.879171	16.958408
16	274271.13	1876259.37	78.880212	16.959195
18	274170.39	1876122.84	78.879280	16.957952
19	274204.04	1876048.46	78.879604	16.957283
20	274281.25	1875995.62	78.880334	16.956813
22	274744.83	1875932.36	78.884691	16.956287
24	274870.59	1875932.68	78.885872	16.956302
23	274857.59	1875875.58	78.885756	16.955785
25	274939.91	1875954.62	78.886520	16.956507
26	275024.22	1876126.01	78.887294	16.958063
27	274999.26	1876152.68	78.887057	16.958302
28	275013.14	1876242.82	78.887179	16.959117
29	274992.21	1876243.58	78.886982	16.959122

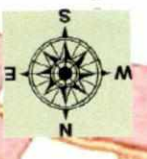
Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)



Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad.

ORIGINAL Forest Officer
SUPERINTENDING ENGINEER
TSIDC Ltd, Hyderabad

Map showing proposed CA land to be taken over in Sy.Nos.757,764, Indurthy(Ramreddypally, Charlagudem) (V), Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



SY. No.	Area		Length in Mts
	in Ha	in Ac	
757	31.42	77.64	2192.04
764	74.75	184.70	4162.22

CA

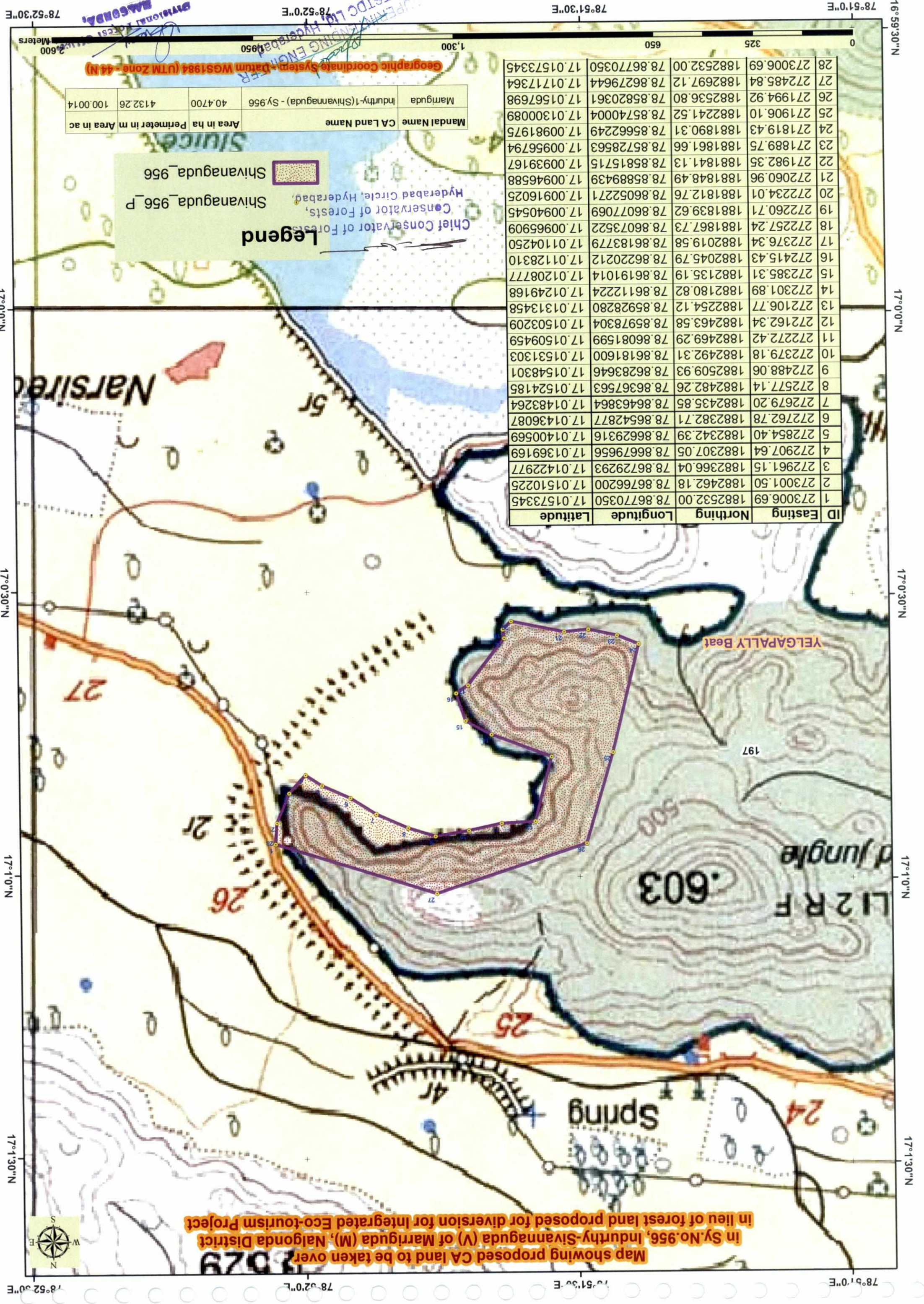
Points

Legend

SNO	EASTING	NORTHING	LONGITUDE	LATITUDE
1	272010.54	1879580.55	78.85854	16.98874
2	272093.29	1879524.95	78.85935	16.98840
3	272118.45	1879462.15	78.85967	16.98795
4	272094.71	1879400.14	78.85962	16.98753
5	272147.69	1879377.36	78.85962	16.98712
6	272165.42	1879355.74	78.86004	16.98658
7	272181.02	1879321.77	78.86037	16.98604
8	272191.88	1879254.07	78.86090	16.98543
9	272129.78	1879196.43	78.85981	16.98516
10	272123.77	1879086.64	78.85976	16.98452
11	272124.74	1879069.86	78.85978	16.98432
12	272119.89	1879022.70	78.85937	16.98394
13	272143.54	1878979.82	78.85964	16.98361
14	272171.81	1879015.61	78.86031	16.98388
15	272120.16	1878884.71	78.85974	16.98359
16	272078.25	1878788.79	78.85971	16.98329
17	271991.82	1878634.87	78.85875	16.98040
18	271864.37	1878443.77	78.85722	16.97972
19	271658.53	1878563.12	78.85827	16.97978
20	271868.56	1878568.51	78.85742	16.97928
21	271786.12	1878535.39	78.85654	16.97911
22	271775.72	1878603.85	78.85650	16.98012
23	271692.62	1878608.25	78.85679	16.98016
24	271647.24	1878617.05	78.85632	16.98023
25	271632.36	1878593.07	78.85620	16.98017
26	271650.16	1878561.40	78.85614	16.97972
27	271605.39	1878529.57	78.85620	16.97943
28	271604.22	1878511.78	78.85485	16.98018
29	271480.58	1878483.70	78.85372	16.97901
30	271379.07	1878525.61	78.85284	16.97932
31	271322.96	1878445.01	78.85159	16.98050
32	271309.07	1878660.12	78.85213	16.98059
33	271322.51	1878614.15	78.85229	16.98017
34	271341.94	1878712.54	78.85247	16.98106
35	271461.14	1878769.75	78.85279	16.98158
36	271651.57	1878787.44	78.85414	16.98176
37	271643.02	1878846.74	78.85434	16.98202
38	271622.35	1878912.94	78.85413	16.98289
39	271442.71	1878918.13	78.85391	16.98284
40	271401.91	1878922.90	78.85308	16.98293
41	271313.81	1878994.83	78.85216	16.98343
42	271232.22	1879045.84	78.85140	16.98406
43	271244.54	1879159.11	78.85150	16.98509
44	271295.47	1879239.64	78.85175	16.98524
45	271273.22	1879291.85	78.85175	16.98629
46	271291.83	1879380.13	78.85192	16.98709
47	271322.96	1879440.27	78.85221	16.98763
48	271417.44	1879461.12	78.85309	16.98746
49	271620.78	1879441.38	78.85407	16.98769
50	271688.84	1879458.35	78.85467	16.98782
51	271680.16	1879445.01	78.85556	16.98717
52	271710.62	1879467.19	78.85580	16.98721
53	271726.44	1879571.99	78.85598	16.98806
54	271736.69	1879600.07	78.85601	16.98912
55	271772.09	1879648.22	78.85608	16.98952
56	271820.27	1879651.49	78.85650	16.98956
57	271874.51	1879654.06	78.85739	16.98962
58	271959.18	1879613.00	78.85818	16.98926

SNO	EASTING	NORTHING	LONGITUDE	LATITUDE
1	272010.54	1879580.55	78.85854	16.98874
2	272093.29	1879524.95	78.85935	16.98840
3	272118.45	1879462.15	78.85967	16.98795
4	272094.71	1879400.14	78.85962	16.98753
5	272147.69	1879377.36	78.85962	16.98712
6	272165.42	1879355.74	78.86004	16.98658
7	272181.02	1879321.77	78.86037	16.98604
8	272191.88	1879254.07	78.86090	16.98543
9	272129.78	1879196.43	78.85981	16.98516
10	272123.77	1879086.64	78.85976	16.98452
11	272124.74	1879069.86	78.85978	16.98432
12	272119.89	1879022.70	78.85937	16.98394
13	272143.54	1878979.82	78.85964	16.98361
14	272171.81	1879015.61	78.86031	16.98388
15	272120.16	1878884.71	78.85974	16.98359
16	272078.25	1878788.79	78.85971	16.98329
17	271991.82	1878634.87	78.85875	16.98040
18	271864.37	1878443.77	78.85722	16.97972
19	271658.53	1878563.12	78.85827	16.97978
20	271868.56	1878568.51	78.85742	16.97928
21	271786.12	1878535.39	78.85654	16.97911
22	271775.72	1878603.85	78.85650	16.98012
23	271692.62	1878608.25	78.85679	16.98016
24	271647.24	1878617.05	78.85632	16.98023
25	271632.36	1878593.07	78.85620	16.98017
26	271650.16	1878561.40	78.85614	16.97972
27	271605.39	1878529.57	78.85620	16.97943
28	271604.22	1878511.78	78.85485	16.98018
29	271480.58	1878483.70	78.85372	16.97901
30	271379.07	1878525.61	78.85284	16.97932
31	271322.96	1878445.01	78.85159	16.98050
32	271309.07	1878660.12	78.85213	16.98059
33	271322.51	1878614.15	78.85229	16.98017
34	271341.94	1878712.54	78.85247	16.98106
35	271461.14	1878769.75	78.85279	16.98158
36	271651.57	1878787.44	78.85414	16.98176
37	271643.02	1878846.74	78.85434	16.98202
38	271622.35	1878912.94	78.85413	16.98289
39	271442.71	1878918.13	78.85391	16.98284
40	271401.91	1878922.90	78.85308	16.98293
41	271313.81	1878994.83	78.85216	16.98343
42	271232.22	1879045.84	78.85140	16.98406
43	271244.54	1879159.11	78.85150	16.98509
44	271295.47	1879239.64	78.85175	16.98524
45	271273.22	1879291.85	78.85175	16.98629
46	271291.83	1879380.13	78.85192	16.98709
47	271322.96	1879440.27	78.85221	16.98763
48	271417.44	1879461.12	78.85309	16.98746
49	271620.78	1879441.38	78.85407	16.98769
50	271688.84	1879458.35	78.85467	16.98782
51	271680.16	1879445.01	78.85556	16.98717
52	271710.62	1879467.19	78.85580	16.98721
53	271726.44	1879571.99	78.85598	16.98806
54	271736.69	1879600.07	78.85601	16.98912
55	271772.09	1879648.22	78.85608	16.98952
56	271820.27	1879651.49	78.85650	16.98956
57	271874.51	1879654.06	78.85739	16.98962
58	271959.18	1879613.00	78.85818	16.98926

SNO	EASTING	NORTHING	LONGITUDE	LATITUDE
101	273363.83	1878233.31	78.871495	16.976937
201	273362.37	1878272.12	78.871478	16.977288
202	273180.44	1878314.43	78.869765	16.977652
203	273091.85	1878333.26	78.868932	16.977813
204	273012.83	1878415.94	78.868182	16.978553
206	272949.94	1878553.00	78.867577	16.979784
207	272971.22	1878466.00	78.867183	16.979272
208	272945.40	1878663.07	78.867524	16.980778
209	272598.85	1878719.48	78.867644	16.981289
210	273063.68	1878853.52	78.868614	16.982510
211	273042.16	1878867.75	78.868411	16.982601
212	273139.56	1878873.82	78.869325	16.982701
213	273232.42	1878886.19	78.870195	16.982822
214	273333.01	1878964.53	78.871142	16.982636
215	273401.72	1878758.84	78.871797	16.981688
216	273475.61	1878734.46	78.872493	16.981475
217	273422.14	1878766.99	78.871988	16.981782
218	273531.68	1878647.85	78.873029	16.980698
219	273598.24	1878565.89	78.873662	16.979965
220	273648.97	1878541.40	78.874140	16.979748
221	273634.61	1878423.91	78.874018	16.978686
222	273604.56	1878341.45	78.873744	16.977938
223	273565.32	1878312.13	78.873379	16.977669
224	273408.09	1878251.31	78.871909	16.977104



ID	Easting	Northing	Longitude	Latitude
1	273006.69	1882532.00	78.86770350	17.01573345
2	273001.50	1882462.18	78.86766200	17.01510225
3	272961.15	1882366.04	78.86729293	17.01422977
4	272907.64	1882307.05	78.86679656	17.01369169
5	272854.40	1882342.39	78.86629316	17.01400569
6	272762.78	1882382.71	78.86542877	17.01436087
7	272679.20	1882435.85	78.86463864	17.01483264
8	272577.14	1882482.26	78.86367563	17.01524185
9	272488.06	1882509.93	78.86283646	17.01548301
10	272379.18	1882492.31	78.86181600	17.01531303
11	272272.42	1882469.29	78.86081599	17.01509459
12	272162.34	1882463.58	78.85978304	17.01503209
13	272106.77	1882254.12	78.85928280	17.01313458
14	272301.89	1882180.82	78.86112224	17.01249168
15	272385.31	1882135.19	78.86191014	17.01208777
16	272415.43	1882045.79	78.86220212	17.01128310
17	272376.34	1882019.58	78.86183779	17.01104250
18	272257.24	1881867.73	78.86073522	17.00965909
19	272260.71	1881839.62	78.86077069	17.00940545
20	272234.01	1881812.76	78.86052271	17.00916025
21	272060.96	1881848.49	78.85889439	17.00946588
22	271982.35	1881841.13	78.85815715	17.00939167
23	271889.75	1881861.66	78.85728563	17.00956794
24	271819.43	1881890.31	78.85662249	17.00981975
25	271906.10	1882241.52	78.85740004	17.01300089
26	271994.92	1882536.80	78.85820361	17.01567698
27	272485.84	1882697.12	78.86279644	17.01717364
28	273006.69	1882532.00	78.86770350	17.01573345

Map showing proposed CA land to be taken over in Sy.No.956, Indurthy-Sivanaguda (V) of Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion for Integrated Eco-tourism Project

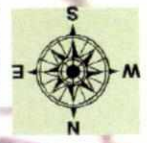
Mandal Name	CA Land Name	Indurthy-1(Shivanaguda) - Sy.956	Area in ha	Perimeter in m	Area in ac
Marriguda	Shivanaguda_956	40.4700	4132.26	100.0014	

Chief Conservator of Forests,
Hyderabad Circle, Hyderabad,
Shivanaguda_956_P
Shivanaguda_956

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44N)

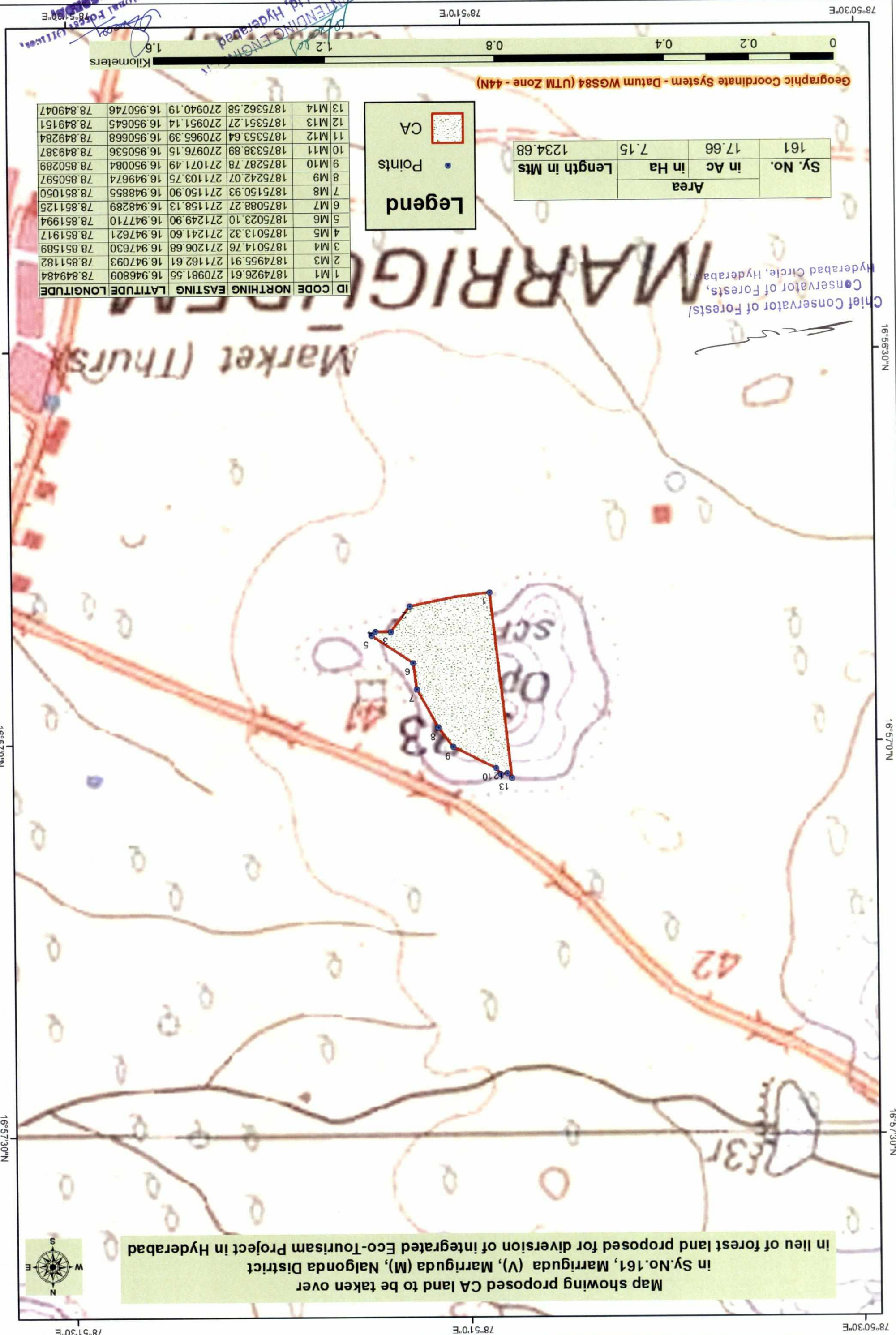
1,300 650 325 0
Meters

Map showing proposed CA land to be taken over in Sy.No.161, Marriguda (V), Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad



16°56'30"N 16°57'0"N 16°57'30"N

16°56'30"N 16°57'0"N 16°57'30"N



Legend

- CA
- Points

Sy. No.	Area	
	in Ac	in Ha
161	17.66	7.15
Length in Mts		1234.68

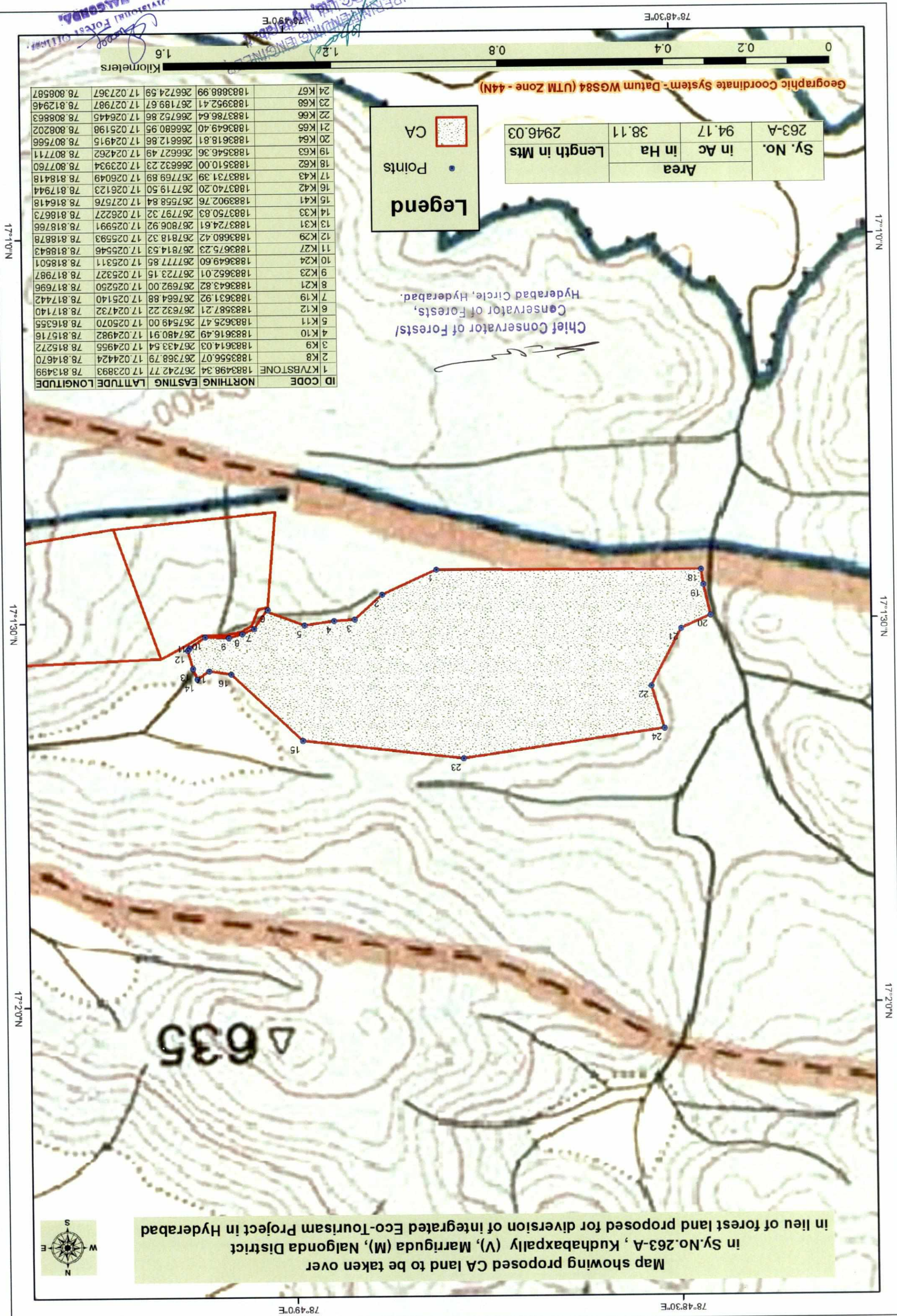
ID	CODE	NORTHING	EASTING	LATITUDE	LONGITUDE
1	M1	1874926.61	270981.55	16.946809	78.849484
2	M3	1874955.91	271162.61	16.947093	78.851182
3	M4	1875014.76	271206.68	16.947630	78.851589
4	M5	1875013.32	271241.60	16.947621	78.851917
5	M6	1875023.10	271249.90	16.947710	78.851994
6	M7	1875088.27	271158.13	16.948289	78.851125
7	M8	1875150.93	271150.90	16.948855	78.851050
8	M9	1875242.07	271103.75	16.949674	78.850597
9	M10	1875287.78	271071.49	16.950084	78.850289
10	M11	1875338.89	270976.15	16.950536	78.849387
11	M12	1875353.64	270965.39	16.950668	78.849284
12	M13	1875351.27	270951.14	16.950645	78.849151
13	M14	1875362.58	270940.19	16.950746	78.849047

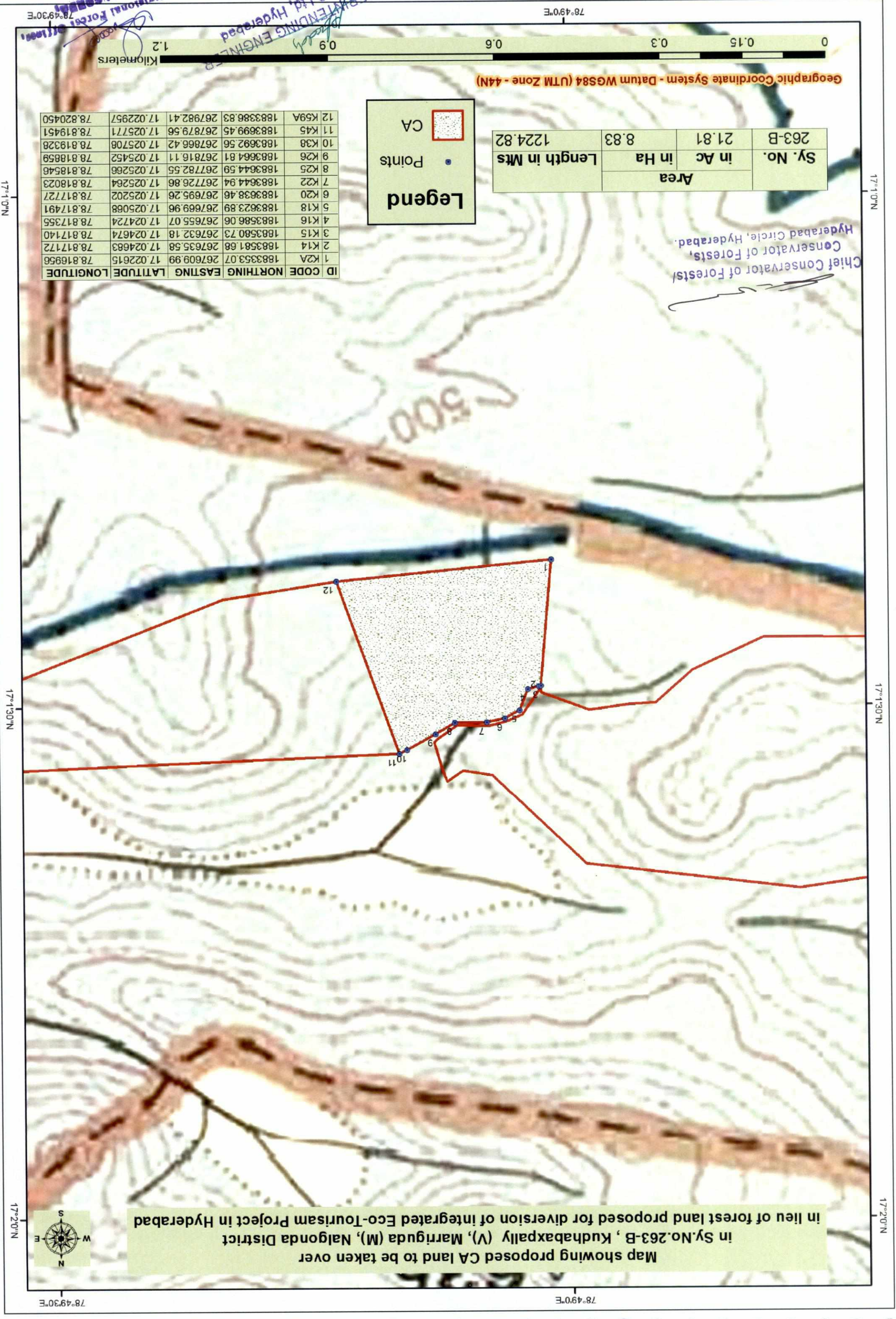
Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)



TSIDC Ltd, Hyderabad
SUPERINTENDING ENGINEER
HYDRABAD
16.09.2009

Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad





Map showing proposed CA land to be taken over in Sy.No.263-B, Kudhabaxpally (V), Marriguda (M), Nalgonda District in lieu of forest land proposed for diversion of integrated Eco-Tourism Project in Hyderabad

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
263-B	21.81	8.83	1224.82

CA

Points

Legend

ID	CODE	NORTHING	EASTING	LATITUDE	LONGITUDE
1	K2A	1883353.07	267609.99	17.022615	78.816956
2	K14	1883581.68	267635.58	17.024683	78.817172
3	K15	1883580.73	267632.18	17.024674	78.817140
4	K16	1883586.06	267655.07	17.024724	78.817355
5	K18	1883623.89	267669.96	17.025068	78.817491
6	K20	1883638.46	267695.26	17.025202	78.817727
7	K22	1883644.94	267726.86	17.025264	78.818023
8	K25	1883644.59	267782.55	17.025266	78.818546
9	K26	1883664.81	267816.11	17.025452	78.818859
10	K38	1883692.56	267866.42	17.025708	78.819328
11	K45	1883699.45	267879.56	17.025771	78.819451
12	K59A	1883386.83	267982.41	17.022957	78.820450

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

Chief Conservator of Forests/
Conservator of Forests,
Hyderabad Circle, Hyderabad.

SUPERINTENDING ENGINEER
ISTDC Ltd, Hyderabad
Divisional Forest Officer