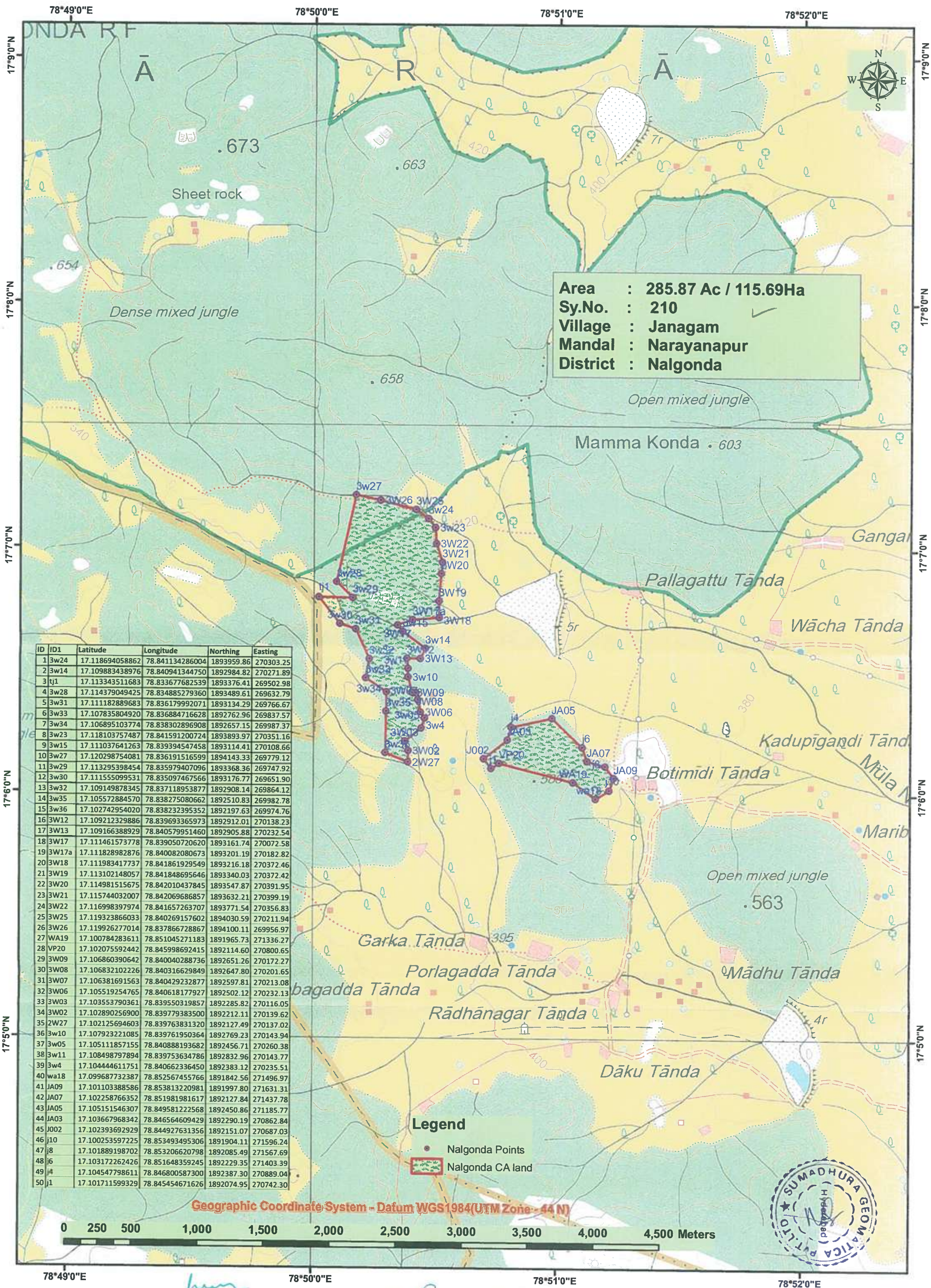




ID	ID1	Latitude	Longitude	Northing	Easting
1	3w24	17.118694058862	78.841134286004	1893959.86	270303.25
2	3w14	17.109883438976	78.840941344750	1892984.82	270271.89
3	3w1	17.113343511683	78.833677682539	1893376.41	269502.98
4	3w28	17.114379049425	78.834885279360	1893489.61	269632.79
5	3w31	17.111182889683	78.836179992071	1893134.29	269766.67
6	3w33	17.107835804920	78.836884716628	1892762.96	269837.57
7	3w34	17.106895103774	78.838302896908	1892657.15	269987.37
8	3w23	17.118103757487	78.841591200724	1893893.97	270351.16
9	3w15	17.111037641263	78.839394547458	1893114.41	270108.66
10	3w27	17.120298754081	78.836191516599	1894143.33	269779.12
11	3w29	17.113295398454	78.835979407096	1893368.36	269747.92
12	3w30	17.111555099531	78.835097467566	1893176.77	269651.90
13	3w32	17.109149878345	78.837118953877	1892908.14	269864.12
14	3w35	17.105572884570	78.838275080662	1892510.83	269982.78
15	3w36	17.102742954020	78.838232395352	1892197.63	269974.76
16	3w12	17.109212329886	78.839693365973	1892912.01	270138.23
17	3w13	17.109166388929	78.840579951460	1892905.88	270232.54
18	3w17	17.111461573778	78.839050720620	1893161.74	270072.58
19	3w17a	17.111828982876	78.840082080673	1893201.19	270182.82
20	3w18	17.111983417737	78.841861929549	1893216.18	270372.46
21	3w19	17.113102148057	78.841848695646	1893340.03	270372.42
22	3w20	17.114981515675	78.842010437845	1893547.87	270391.95
23	3w21	17.115744032007	78.842069686857	1893632.21	270399.19
24	3w22	17.116998397974	78.841657263707	1893771.54	270356.83
25	3w25	17.119323866033	78.840269157602	1894030.59	270211.94
26	3w26	17.119926277014	78.837866728867	1894100.11	269956.97
27	WA19	17.100784283611	78.851045271183	1891965.73	271336.27
28	VP20	17.102075592442	78.845998692415	1892114.60	270800.65
29	3w09	17.106860390642	78.840040288736	1892651.26	270172.27
30	3w08	17.106832102226	78.840316629849	1892647.80	270201.65
31	3w07	17.106381691563	78.840429232877	1892597.81	270213.08
32	3w06	17.105519254765	78.840618177927	1892502.12	270232.13
33	3w03	17.103553790361	78.839550319857	1892285.82	270116.05
34	3w02	17.102890256900	78.839779383500	1892212.11	270139.62
35	2w27	17.102125694603	78.839763831320	1892127.49	270137.02
36	3w10	17.107923221085	78.839761950364	1892769.23	270143.94
37	3w05	17.105111857155	78.840888193682	1892456.71	270260.38
38	3w11	17.108498797894	78.839753634786	1892832.96	270143.77
39	3w4	17.104444611751	78.840662336450	1892383.12	270235.51
40	wa18	17.099687732387	78.852567455766	1891842.56	271496.97
41	JA09	17.101103388586	78.853813220981	1891997.80	271631.31
42	JA07	17.102258766352	78.851981981617	1892127.84	271437.78
43	JA05	17.105151546307	78.849581222568	1892450.86	271185.77
44	JA03	17.103667968342	78.846564609429	1892290.19	270862.84
45	JO02	17.102393692929	78.844927631356	1892151.07	270687.03
46	JO	17.100253597225	78.853493495306	1891904.11	271596.24
47	J8	17.101889198702	78.853206620798	1892085.49	271567.69
48	J6	17.103172262426	78.851648359245	1892229.35	271403.39
49	J4	17.104547798611	78.846800587300	1892387.30	270889.04
50	J1	17.101711599329	78.845454671626	1892074.95	270742.30

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



Forest Range Officer
CHOUTUPPAL

Divisional Forest Officer,
TSC, NCO, Nalgonda

Surveying Engineer/Civil
Thermal Civil Designs-I