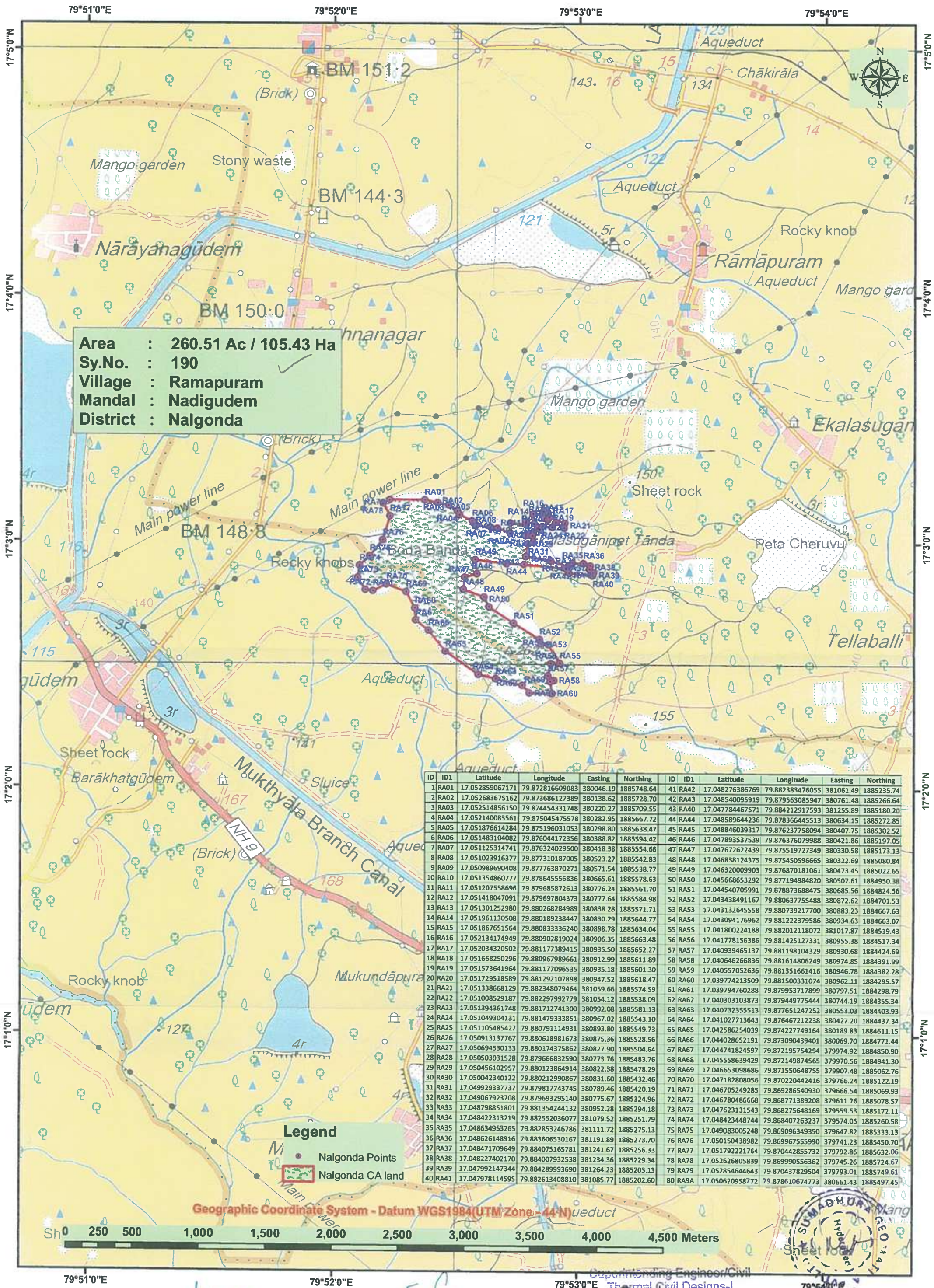




Area : 260.51 Ac / 105.43 Ha
Sy.No. : 190
Village : Ramapuram
Mandal : Nadigudem
District : Nalgonda

ID	ID1	Latitude	Longitude	Easting	Northing	ID	ID1	Latitude	Longitude	Easting	Northing
1	RA01	17.052859067171	79.872816609083	380046.19	1885748.64	41	RA42	17.048276386769	79.882383476055	381061.49	1885235.74
2	RA02	17.052683675162	79.873686127389	380138.62	1885728.70	42	RA43	17.048540095919	79.879563085947	380761.48	1885266.64
3	RA03	17.052514856150	79.874454331748	380220.27	1885709.55	43	RA40	17.047784467571	79.884212917593	381255.89	1885180.20
4	RA04	17.052140083561	79.875045475578	380282.95	1885667.72	44	RA44	17.048589644236	79.878366445513	380634.15	1885272.85
5	RA05	17.051876614284	79.875196031053	380298.80	1885638.47	45	RA45	17.048846039317	79.876237758094	380407.75	1885302.52
6	RA06	17.051483104082	79.876044172356	380388.82	1885594.42	46	RA46	17.047893537539	79.876376079988	380421.86	1885197.05
7	RA07	17.051125314741	79.876324029500	380418.38	1885554.66	47	RA47	17.047672622439	79.875519727349	380330.58	1885173.13
8	RA08	17.051023916377	79.877310187005	380523.27	1885542.83	48	RA48	17.046838124375	79.875450596665	380322.69	1885080.84
9	RA09	17.050989690408	79.877763870271	380571.54	1885538.77	49	RA49	17.046320009903	79.876870181061	380473.45	1885022.65
10	RA10	17.051354860777	79.878645556836	380665.61	1885578.63	50	RA50	17.045668653292	79.877194984820	380507.61	1884950.38
11	RA11	17.051207558696	79.879685872613	380776.24	1885561.70	51	RA51	17.044540705991	79.878873688475	380685.56	1884824.56
12	RA12	17.051418047091	79.879697804373	380777.64	1885584.98	52	RA52	17.043438491167	79.8780637755488	380872.62	1884701.53
13	RA13	17.051301252980	79.880268284989	380838.28	1885571.71	53	RA53	17.043132645558	79.880739217700	380883.23	1884667.63
14	RA14	17.051961130508	79.880189238447	380830.29	1885644.77	54	RA54	17.043094176962	79.881223779586	380934.63	1884663.07
15	RA15	17.051867651564	79.880833336240	380898.78	1885634.04	55	RA55	17.041800224188	79.882012118072	381017.87	1884519.43
16	RA16	17.052134174949	79.880902819024	380906.35	1885663.48	56	RA56	17.041778156386	79.881425127331	380955.38	1884517.34
17	RA17	17.052034320502	79.881177389415	380935.50	1885652.27	57	RA57	17.040939465137	79.881198104329	380930.68	1884424.69
18	RA18	17.051668250296	79.880967989661	380912.99	1885611.89	58	RA58	17.040642666836	79.881614806249	380974.95	1884391.99
19	RA19	17.051573641964	79.881177096535	380935.18	1885601.30	59	RA59	17.040557052636	79.881351661416	380946.78	1884382.28
20	RA20	17.051729518589	79.881292107898	380947.52	1885618.47	60	RA60	17.039774213509	79.881500331074	380962.11	1884295.57
21	RA21	17.051338668129	79.882348079464	381059.66	1885574.59	61	RA61	17.0397974760288	79.879953717899	380797.51	1884298.79
22	RA22	17.051008529187	79.882297992779	381054.12	1885538.09	62	RA62	17.040303103873	79.879449775444	380744.19	1884355.34
23	RA23	17.051394361748	79.881712741300	380992.08	1885581.13	63	RA63	17.040732355513	79.877651247252	380553.03	1884403.93
24	RA24	17.051049304131	79.881479333851	380967.02	1885543.10	64	RA64	17.041027713643	79.876467212238	380427.20	1884437.34
25	RA25	17.051105485427	79.880791114931	380893.80	1885549.73	65	RA65	17.042586254039	79.874227749164	380189.83	1884611.15
26	RA26	17.050913137767	79.880618981673	380875.36	1885528.56	66	RA66	17.044028652191	79.873090439401	380069.70	1884771.44
27	RA27	17.050694530133	79.880174375862	380827.90	1885504.64	67	RA67	17.044741824597	79.872195754294	379974.92	1884850.90
28	RA28	17.050503031528	79.879666832590	380773.76	1885483.76	68	RA68	17.045558639429	79.872149874565	379970.56	1884941.30
29	RA29	17.050456102957	79.880123864914	380822.38	1885478.29	69	RA69	17.046653098866	79.871550648755	379907.84	1885062.76
30	RA30	17.050042340122	79.880212990867	380831.60	1885432.46	70	RA70	17.047182808056	79.870220442416	379766.24	1885122.19
31	RA31	17.049929337737	79.879817743745	380789.46	1885420.19	71	RA71	17.046705249285	79.869286540930	379666.54	1885069.93
32	RA32	17.049067923708	79.879693295140	380775.67	1885324.96	72	RA72	17.046780486668	79.868771389208	379611.76	1885078.57
33	RA33	17.048798851801	79.881354244132	380952.28	1885294.18	73	RA73	17.047623131543	79.868275648169	379559.53	1885182.11
34	RA34	17.048422313219	79.882552036077	381079.52	1885251.79	74	RA74	17.048423448744	79.868407263237	379574.05	1885260.58
35	RA35	17.048634953265	79.882853246786	381111.72	1885275.13	75	RA75	17.049083005248	79.869096349350	379647.82	1885333.13
36	RA36	17.048626148916	79.883606530167	381191.89	1885273.70	76	RA76	17.050150438982	79.869967555990	379741.23	1885450.70
37	RA37	17.048471709649	79.884075165781	381241.67	1885256.33	77	RA77	17.051792221764	79.870442855732	379792.86	1885632.06
38	RA38	17.048227402170	79.884007932538	381234.36	1885229.34	78	RA78	17.052626805839	79.869990556362	379745.26	1885724.67
39	RA39	17.047992147344	79.884289993690	381264.23	1885203.13	79	RA79	17.052854644643	79.870437829504	379793.01	1885749.61
40	RA41	17.047978114595	79.882613408810	381085.77	1885202.60	80	RA9A	17.050620958772	79.878610674773	380661.43	1885497.45

Legend
M Nalgonda Points
Nalgonda CA land

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

0 250 500 1,000 1,500 2,000 2,500 3,000 3,500 4,000 4,500 Meters

FOREST RANGE OFFICER
MIRYALGUDA.

DIVISIONAL OFFICER,
NALGONDA.

Superintending Engineer/Civil
Thermal Civil Designs-I
TSCNCO, Warangal Boudha,
HYDERABAD - 500 082.

