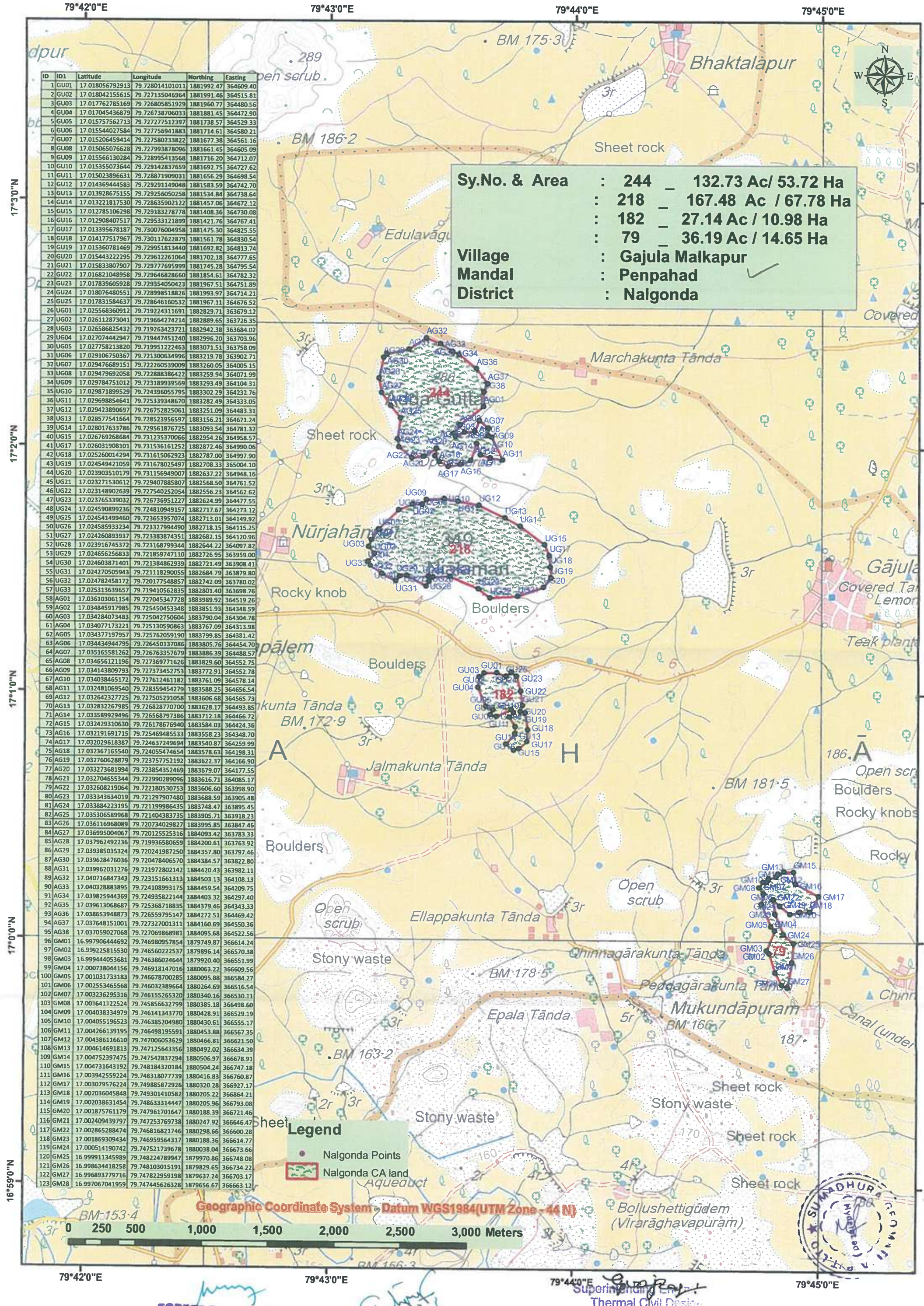




ID	ID1	Latitude	Longitude	Northing	Easting
1	GU01	17.018056792913	79.728014101011	1881992.47	364609.40
2	GU02	17.018042155615	79.727135046964	1881991.46	364515.81
3	GU03	17.017762785169	79.726805851929	1881960.77	364480.56
4	GU04	17.017045436879	79.726738706033	1881881.45	364472.90
5	GU05	17.015757562713	79.727277512397	1881738.57	364529.33
6	GU06	17.015544027584	79.727756941883	1881714.61	364580.21
7	GU07	17.015206459414	79.727580233822	1881677.38	364561.16
8	GU08	17.015065076628	79.727993878096	1881661.45	364605.09
9	GU09	17.015566130284	79.728995413568	1881716.20	364712.07
10	GU10	17.015355073644	79.729142837659	1881692.75	364727.62
11	GU11	17.015023896631	79.728871909031	1881656.29	364698.54
12	GU12	17.014369444583	79.729291149048	1881583.59	364742.70
13	GU13	17.013928675155	79.729256050258	1881534.84	364738.64
14	GU14	17.013221817530	79.728635902122	1881457.06	364672.12
15	GU15	17.012785106298	79.729183278778	1881408.36	364730.08
16	GU16	17.012908407517	79.729533121899	1881421.76	364767.41
17	GU17	17.013395678187	79.730076004958	1881475.30	364825.55
18	GU18	17.014177517967	79.730117622879	1881561.78	364830.54
19	GU19	17.015360781469	79.729951813440	1881692.82	364813.74
20	GU20	17.015443222295	79.729612261064	1881702.18	364777.65
21	GU21	17.015833807907	79.729777695999	1881745.28	364795.54
22	GU22	17.016821048958	79.729646828660	1881854.61	364782.32
23	GU23	17.017839605928	79.729354050423	1881967.51	364751.89
24	GU24	17.018076480551	79.728998518826	1881993.97	364714.21
25	GU25	17.017831584637	79.728646160532	1881967.11	364676.52
26	UG01	17.025568360912	79.719224311691	1882829.71	363679.12
27	UG02	17.026112873041	79.719664274214	1882889.65	363726.35
28	UG03	17.026586825432	79.719263423721	1882942.38	363684.02
29	UG04	17.027074442947	79.719447451240	1882996.20	363703.96
30	UG05	17.027758213820	79.719951222463	1883071.51	363758.09
31	UG06	17.029106750367	79.721300634996	1883219.78	363902.71
32	UG07	17.029476689151	79.722260539009	1883260.05	364005.15
33	UG08	17.029479692058	79.722888364222	1883259.94	364071.99
34	UG09	17.029784751012	79.723189939569	1883293.49	364104.31
35	UG10	17.029871899529	79.724396055795	1883302.29	364232.76
36	UG11	17.029698854641	79.725339348670	1883282.49	364333.05
37	UG12	17.029423890697	79.726752825061	1883251.09	364483.31
38	UG13	17.028577541664	79.728523956597	1883156.21	364671.24
39	UG14	17.028017633786	79.729561876725	1883093.54	364781.32
40	UG15	17.026769268684	79.731235370066	1882954.26	364958.57
41	UG17	17.026031908101	79.731536161252	1882872.46	364990.06
42	UG18	17.025260014294	79.731615062923	1882787.00	364997.90
43	UG19	17.024549421059	79.731678025497	1882708.33	365004.10
44	UG20	17.023903510179	79.731156949007	1882637.22	364948.16
45	UG21	17.023271530612	79.729407885807	1882568.50	364761.52
46	UG22	17.023148902639	79.727540252054	1882556.23	364562.62
47	UG23	17.023765339032	79.726736951227	1882624.99	364477.55
48	UG24	17.024590899236	79.724810949157	1882717.67	364273.12
49	UG25	17.024541499460	79.723653957074	1882713.01	364149.92
50	UG26	17.024585933234	79.723327994490	1882718.15	364115.25
51	UG27	17.024260893937	79.723383874351	1882682.15	364120.96
52	UG28	17.023916745372	79.723168799344	1882644.22	364097.82
53	UG29	17.024656256833	79.721859747110	1882726.95	363959.00
54	UG30	17.024603871401	79.721384862939	1882721.49	363908.41
55	UG31	17.024270505943	79.721118290055	1882684.79	363879.80
56	UG32	17.024782458172	79.720177548857	1882742.09	363780.02
57	UG33	17.025313639657	79.719410562835	1882801.40	363698.76
58	AG01	17.036103061154	79.727045347728	1883989.92	364519.26
59	AG02	17.034845917985	79.725450453348	1883851.93	364348.59
60	AG03	17.034284073483	79.725042750604	1883790.04	364304.78
61	AG04	17.034077173221	79.725130590863	1883767.09	364313.98
62	AG05	17.034377197957	79.725762059190	1883799.85	364381.42
63	AG06	17.034434944795	79.726450137086	1883805.76	364454.70
64	AG07	17.035165581262	79.726763357679	1883886.39	364488.57
65	AG08	17.034656121196	79.727369771626	1883829.60	364552.75
66	AG09	17.034143809793	79.727373452753	1883772.91	364552.78
67	AG10	17.034038465172	79.727612461182	1883761.09	364578.14
68	AG11	17.032481069540	79.728359454279	1883588.25	364656.54
69	AG12	17.032642327725	79.727505291058	1883606.68	364565.73
70	AG13	17.032832267985	79.726828770700	1883628.17	364493.85
71	AG14	17.033589929496	79.726568797386	1883712.18	364466.72
72	AG15	17.032429310630	79.726178676940	1883584.03	364424.36
73	AG16	17.032191691715	79.725469485533	1883558.23	364348.70
74	AG17	17.032029618387	79.724637249694	1883540.87	364259.99
75	AG18	17.032367165540	79.724055474654	1883578.63	364198.31
76	AG19	17.032760628879	79.723757752192	1883622.37	364166.90
77	AG20	17.033273681994	79.723854352469	1883679.07	364177.55
78	AG21	17.032704655344	79.722990289096	1883616.71	364085.17
79	AG22	17.032608219064	79.722180530753	1883606.60	363998.90
80	AG23	17.033343634019	79.721297907480	1883688.59	363905.48
81	AG24	17.033884223195	79.721199864355	1883748.47	363895.45
82	AG25	17.035306589968	79.721404383735	1883905.71	363918.23
83	AG26	17.036116968089	79.720734029827	1883995.85	363847.46
84	AG27	17.036995004067	79.720125525316	1884093.42	363783.33
85	AG28	17.037962492236	79.719936580659	1884200.61	363763.92
86	AG29	17.039385035324	79.720241987250	1884357.80	363797.46
87	AG30	17.039628476036	79.720478406570	1884384.57	363822.80
88	AG31	17.039962031276	79.721972802142	1884420.43	363982.11
89	AG32	17.040716847343	79.723151661313	1884503.13	364108.13
90	AG33	17.040328883895	79.724108993175	1884459.54	364209.75
91	AG34	17.039825944369	79.724935822144	1884403.32	364297.40
92	AG35	17.039613068687	79.725368718835	1884379.46	364343.33
93	AG36	17.038653948873	79.726559795147	1884272.51	364469.42
94	AG37	17.037648151001	79.727327001311	1884160.69	364550.36
95	AG38	17.037059027068	79.727069868981	1884095.68	364522.56
96	GM01	16.997906444692	79.746980957854	1879749.87	366614.24
97	GM02	16.999225815530	79.746560222537	1879896.14	366570.38
98	GM03	16.999444053681	79.746386024644	1879920.40	366551.99
99	GM04	17.000738044156	79.746918147016	1880063.22	366609.56
100	GM05	17.001031733183	79.746678700285	1880095.88	366584.27
101	GM06	17.002553465568	79.746032389664	1880264.69	366516.54
102	GM07	17.003236295316	79.746155265320	1880340.16	366530.11
103	GM08	17.001641122524	79.745856632799	1880385.18	366498.60
104	GM09	17.004038334979	79.746141343770	1880428.91	366529.19
105	GM10	17.004055196523	79.746385204980	1880430.61	366555.17
106	GM11	17.004266139195	79.746498195591	1880453.88	366567.35
107	GM12	17.004386116610	79.747006053629	1880466.81	366621.50
108	GM13	17.004614691813	79.747125643356	1880492.02	366634.39
109	GM14	17.004752397475	79.747542837294	1880506.97	366678.91
110	GM15	17.004731643192	79.748184320184	1880504.24	366747.18
111	GM16	17.003942559224	79.748318077739	1880416.83	366760.87
112	GM17	17.003079576224	79.749885872926	1880320.28	366927.17
113	GM18	17.002036045848	79.749301410582	1880205.22	366864.21
114	GM19	17.002038631454	79.748633314447	1880205.96	366793.08
115	GM20	17.001875761179	79.747961701647	1880188.39	366721.46
116	GM21	17.002409439797	79.747253769738	1880247.92	366646.47
117	GM22	17.002865288474	79.746816821746	1880298.66	366600.28
118	GM23	17.001869309434	79.746959564317	1880188.36	366614.77
119	GM24	17.000514190742	79.747521739678	1880038.04	366673.66
120	GM25	16.999911345989	79.748224789947	1879970.86	366748.08
121	GM26	16.998634418258	79.748103015191	1879829.65	366734.22
122	GM27	16.996893779716	79.747822959198	1879637.24	366703.17
123	GM28	16.997067041959	79.747445626328	1879656.67	366663.12

Sy.No. & Area : 244 - 132.73 Ac/ 53.72 Ha
: 218 - 167.48 Ac / 67.78 Ha
: 182 - 27.14 Ac / 10.98 Ha
: 79 - 36.19 Ac / 14.65 Ha
Village : Gajula Malkapur
Mandal : Penpahad
District : Nalgonda

Legend

- Nalgonda Points
- Nalgonda CA land
- Aqueduct

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

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

FOREST RANGE OFFICER
MIRYALGUDA.

DIVISIONAL FOREST OFFICER,
NALGONDA.

Superintending Engineer
Thermal Civil Design
TSGENCO, Vidyut Sarva
HYDERABAD - 500015

