

78°49'0"E

78°50'0"E

78°51'0"E

17°8'0"N

17°7'0"N

17°6'0"N

17°5'0"N

17°4'0"N

17°8'0"N

17°7'0"N

17°6'0"N

17°5'0"N

17°4'0"N



Sy.No. & Area : 279 _ 427.71 Ac / 173.09 Ha
: 318 _ 213.74 Ac/ 86.50 Ha
Village : Vavillapally
Mandal : Narayanapur
District : Nalgonda

ID	ID1	Latitude	Longitude	Northing	Easting
1	3w36	17.102742954020	78.838232395352	1892197.63	269974.76
2	2w1	17.088284645766	78.834434596437	1890601.70	269552.70
3	2W28	17.104345277379	78.833123362539	1892381.04	269432.89
4	2W29	17.103890058668	78.831370406599	1892332.73	269245.73
5	2W30	17.102710974215	78.831672783132	1892201.85	269276.46
6	2W31	17.102816694307	78.830260517988	1892215.23	269126.26
7	2W32	17.102304396581	78.830579467257	1892158.14	269159.58
8	2W33	17.101718119891	78.830629204720	1892093.19	269164.15
9	2W34	17.101372347606	78.831442024717	1892053.95	269250.25
10	2W35	17.099784712980	78.831629846928	1891877.99	269268.29
11	2W36	17.099920737546	78.831244175253	1891893.50	269227.40
12	2W37	17.097939454553	78.830850795789	1891674.66	269183.08
13	2W38	17.097033917610	78.828738971058	1891576.93	268957.16
14	2W39	17.098423651355	78.828670250107	1891730.84	268951.56
15	2W40	17.098291021578	78.826194379171	1891719.10	268687.83
16	2W41	17.093482343724	78.823683538775	1891189.80	268414.61
17	2W42	17.092644259155	78.823325345852	1891097.46	268375.44
18	2W43	17.087973751283	78.827568167471	1890575.43	268821.34
19	WA19	17.100784283611	78.851045271183	1891965.73	271336.27
20	WA14	17.093793514644	78.852480580263	1891190.23	271480.53
21	WA10	17.090092779676	78.853080930747	1890779.89	271539.92
22	WA09	17.090669593367	78.852507075085	1890844.41	271479.54
23	WA07	17.091063488624	78.847631284034	1890893.73	270960.97
24	VP26	17.094503672531	78.846782416038	1891275.53	270874.81
25	VP25	17.095559880714	78.847060961475	1891392.12	270905.76
26	VP24	17.096017710555	78.848179842831	1891441.48	271025.42
27	VP23	17.097524967656	78.846730683827	1891610.02	270873.00
28	VP22	17.099832180289	78.845898407992	1891866.39	270787.23
29	VP21	17.100957301891	78.845473374353	1891991.43	270743.36
30	VP20	17.102075592442	78.845998692415	1892114.60	270800.65
31	VP1A	17.092462719018	78.846282901113	1891050.20	270819.14
32	VP06	17.090757342423	78.846806068185	1890860.82	270872.75
33	VP05	17.089914361303	78.846376631365	1890768.01	270826.00
34	VP04	17.090083693320	78.845690425002	1890787.56	270753.16
35	VP03	17.090914198552	78.845396942000	1890879.84	270722.93
36	VP02	17.091199477954	78.846020339811	1890910.68	270789.65
37	VP01	17.093428472571	78.846302317311	1891157.08	270822.39
38	V23A	17.096951954185	78.847180661413	1891546.06	270920.20
39	2W27	17.102125694603	78.839763831320	1892127.49	270137.02
40	2W26	17.101554959149	78.840576277894	1892063.36	270222.81
41	2W23	17.099722968586	78.839644667822	1891861.67	270121.39
42	2W22	17.098319547687	78.839590891736	1891706.39	270113.94
43	2W21	17.097536971639	78.839900708877	1891619.40	270145.96
44	2W20	17.096556529865	78.839930170036	1891510.84	270147.89
45	2W19	17.095564711711	78.839628249746	1891401.41	270114.54
46	2W18	17.095050026625	78.839047394384	1891345.12	270052.07
47	2W17	17.095141206992	78.837972787542	1891356.49	269937.79
48	2W16	17.094882041557	78.837789303038	1891328.01	269917.94
49	2W13	17.095560999180	78.836490361839	1891404.71	269780.50
50	2W12	17.095422593206	78.835631309272	1891390.40	269688.88
51	2W09	17.094837219350	78.833463975542	1891328.17	269457.44
52	2W08	17.093559995524	78.832643109568	1891187.76	269368.48
53	2W07	17.093405062113	78.832171640382	1891171.17	269318.10
54	2W06	17.093125814785	78.831957201133	1891140.51	269294.93
55	2W05	17.091540039240	78.833450607903	1890963.21	269451.96
56	2W04	17.091205373956	78.832800617802	1890926.94	269382.35
57	2w24	17.100540703180	78.839855065286	1891951.94	270144.79
58	2w14	17.095296782754	78.836590844677	1891375.34	269790.87
59	2w11	17.094637288947	78.835682780273	1891303.41	269693.39
60	2w2	17.089653937538	78.833331600515	1890754.58	269436.97
61	wa8	17.090035514922	78.851333067984	1890775.60	271353.79
62	wa11	17.090492704154	78.854049031528	1890823.02	271643.47
63	wa13a	17.091610094876	78.854205523360	1890946.52	271661.49
64	wa16	17.097024793499	78.854008903545	1891546.11	271647.16
65	wa17	17.098267851035	78.852351252186	1891685.65	271472.22
66	2w25	17.100627317321	78.840365560133	1891960.93	270199.24
67	2w15	17.095188528238	78.837162989399	1891362.68	269851.64
68	2w10	17.094827393095	78.835407737072	1891324.78	269664.35
69	2w3	17.090142528519	78.832441188857	1890809.72	269342.78
70	wa12	17.091267252581	78.854686741375	1890908.01	271712.30
71	wa13	17.092250734213	78.854249850625	1891017.38	271666.99
72	wa15	17.095005448754	78.853435254977	1891323.26	271583.63
73	wa18	17.099687732387	78.852567455766	1891842.56	271496.97
74	2w2	17.088284645766	78.834434596437	1890601.70	269552.70

Legend

- 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
CHOUTIPPAD

DIVISIONAL FOREST OFFICER
NALGONDA

Superintending Engineer/Civil
TSGENCO

