

Map Showing the DGPS Survey of CA Land in ~~Atloor Mandal~~, Atloor Mandal of Kadapa Division.



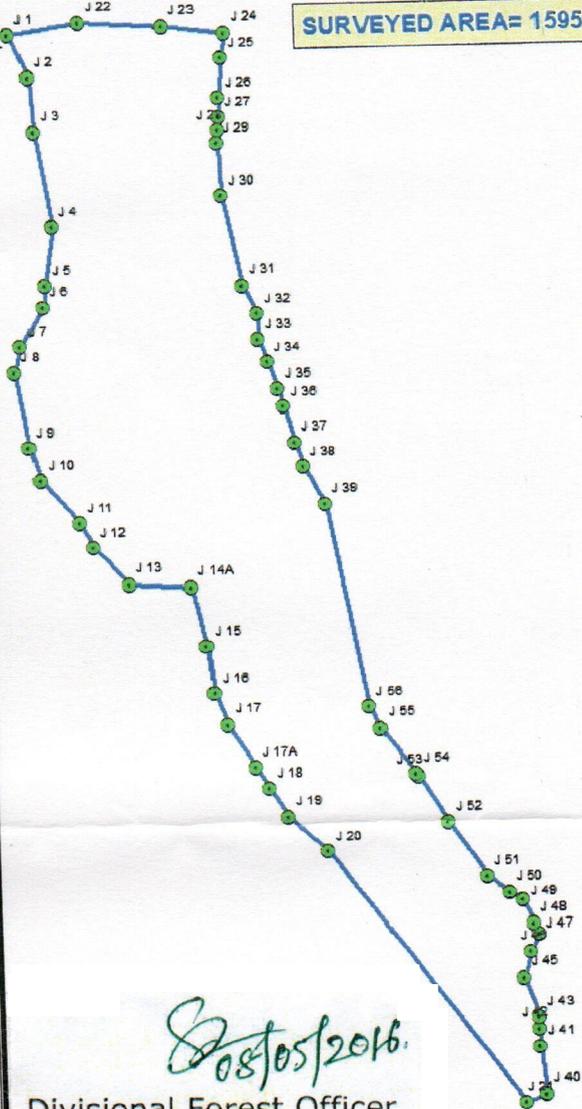
1:45000

S.No. Mandal Village Sq.No. Total area
ATLUR ATLUR

1. Atloor Viruru 426
Mallaneni - 764
patnam
Jonnaveenam - 420
Ranyampalli - 58

1595.23ha

SURVEYED AREA = 1595.23 Ha



S.no	Point ID	Latitude	Longitude	Northing	Easting
1	ATLUR	14.55795429	79.08243427	1610303.975000	293396.037000
2	J 1	14.54818903	79.08561809	1609220.519000	293730.198000
3	J 2	14.54463693	79.08719288	1608826.261000	293896.547000
4	J 3	14.54018803	79.08760593	1608333.155000	293936.936000
5	J 4	14.53214961	79.08894371	1607442.684000	294073.684000
6	J 5	14.52728542	79.0882483	1606905.068000	293994.218000
7	J 6	14.52551811	79.0879916	1606709.740000	293964.909000
8	J 7	14.5222086	79.0861127	1606345.004000	293759.305000
9	J 8	14.51999327	79.08549436	1606100.648000	293690.598000
10	J 9	14.51373713	79.0865409	1605407.436000	293797.614000
11	J 10	14.51092329	79.08755654	1605095.156000	293904.494000
12	J 11	14.50732366	79.09078857	1604893.930000	294249.583000
13	J 12	14.50527402	79.09184014	1604466.184000	294361.052000
14	J 13	14.50220056	79.09482252	1604123.414000	294679.729000
15	J 14A	14.50195105	79.10019705	1604090.986000	295258.899000
16	J 15	14.49694191	79.10135628	1603535.671000	295379.268000
17	J 16	14.49296578	79.10194768	1603085.171000	295439.375000
18	J 17	14.49033095	79.1029501	1602802.723000	295545.028000
19	J 17A	14.48674848	79.1052733	1602404.236000	295792.211000
20	J 18	14.48501052	79.10639941	1602210.824000	295811.921000
21	ATLUR	14.55795429	79.08243427	1610303.975000	293396.037000
22	J 22	14.54915399	79.09160012	1609321.891000	294375.760000
23	J 23	14.54875446	79.09876244	1609271.233000	295147.358000
24	J 24	14.54817858	79.10398095	1609202.823000	295709.288000
25	J 25	14.54604104	79.10369359	1608966.556000	295676.349000
26	J 26	14.5428284	79.10340445	1608811.326000	295642.229000
27	J 27	14.54122612	79.10332544	1608434.100000	295632.238000
28	J 28	14.54013024	79.10324369	1608312.910000	295622.419000
29	J 29	14.53904811	79.10314742	1608193.255000	295611.046000
30	J 30	14.53484306	79.10342753	1607705.570000	295637.187000
31	J 31	14.52716142	79.10506168	1606876.240000	295806.457000
32	J 32	14.5247503	79.10633021	1606808.307000	295940.982000
33	J 33	14.5226096	79.10633665	1606371.447000	295939.928000
34	J 34	14.52067449	79.10704859	1606156.684000	296014.681000
35	J 35	14.51843003	79.10780591	1605907.543000	296105.039000
36	J 36	14.51691672	79.10839254	1605739.657000	296156.109000
37	J 37	14.51393483	79.1091975	1605408.961000	296240.151000
38	J 38	14.51188852	79.10990258	1605181.925000	296314.285000
39	J 39	14.5086944	79.11169663	1604826.889000	296504.761000
40	ATLUR	14.55795429	79.08243427	1610303.975000	293396.037000
41	J 19	14.48263655	79.10796307	1601946.844000	296078.440000
42	J 20	14.47966172	79.11130218	1601614.700000	296435.726000
43	J 21	14.45847855	79.12771829	1599256.223000	298186.471000
44	J 40	14.45922679	79.12947066	1598337.474000	298376.126000
45	J 41	14.46316668	79.12907128	1598773.780000	298336.587000
46	J 42	14.46470434	79.12899606	1599043.980000	298329.865000
47	J 43	14.46560606	79.1290064	1600043.758000	298331.794000
48	J 45	14.46901571	79.12774394	1600422.152000	298198.756000
49	J 46	14.47116678	79.12839726	1600659.594000	298271.139000
50	J 47	14.47266889	79.12913418	1600824.935000	298351.948000
51	J 48	14.47345383	79.12865917	1600912.430000	298301.444000
52	J 49	14.47539828	79.12781411	1601128.330000	298212.091000
53	J 50	14.47609225	79.12666479	1601206.132000	298088.804000
54	J 51	14.47741331	79.12477955	1601353.971000	297886.742000
55	J 52	14.48200167	79.12159303	1601864.496000	297547.351000
56	J 53	14.48593142	79.11908764	1602301.549000	297280.809000
57	J 54	14.48608479	79.11888416	1602318.699000	297259.011000
58	J 55	14.48988323	79.11600417	1602741.557000	296951.974000
59	J 56	14.49168957	79.11502818	1602942.300000	296848.399000

08/05/2016

Divisional Forest Officer,
Kadapa (FAC).

The DGPS/GNSS/RTS data is only Verified, the absolute Locations of Points shall be Verified by the concerned Field officers only

Legend

- DGPS POINTS
- SURVEYED AREA



[Signature]
Director
Landscape & Environment
APCRDA,
VIJAYAWADA-2.

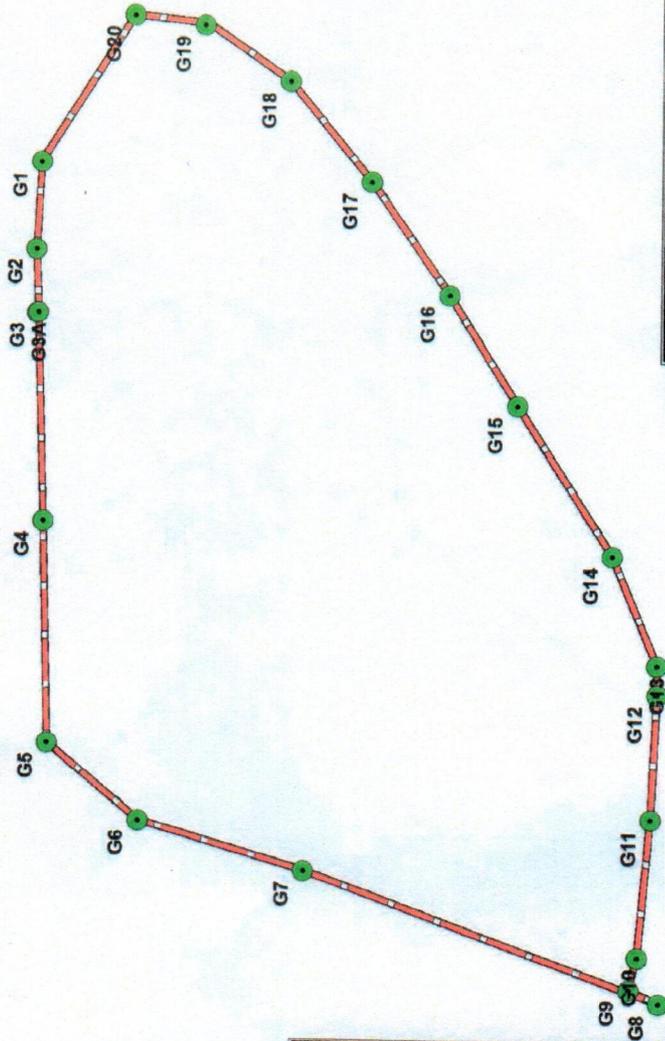
Forest Range Officer (GIS)
Off: Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

COMMISSIONER
APCRDA, VIJAYAWADA

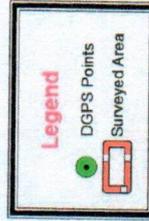
DGPS Survey Map Showing the CA Land in Sy no 1, Pothalapadu Village, Arthaveedu Mandal, Markapur Division



1:8000



S no	Surveyed Area(Ha)
1	50.57



Divisional Forest Officer (WL),
Markapur.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	G1	325308.252	1742029.646	190.109	15.750657	79.369434
2	G2	325212.764	1742035.496	186.762	15.750703	79.368543
3	G3	325143.518	1742033.302	181.209	15.750678	79.367897
4	G3A	325143.033	1742034.986	179.925	15.750694	79.367892
5	G4	324913.156	1742027.667	165.865	15.750611	79.365748
6	G5	324668.346	1742022.928	159.422	15.750551	79.363464
7	G6	324583.586	1741919.184	160.357	15.749608	79.362680
8	G7	324529.569	1741729.928	164.780	15.747894	79.362190
9	G8	324385.431	1741324.962	168.560	15.744224	79.360874
10	G9	324401.009	1741358.708	167.299	15.744530	79.361017
11	G10	324435.889	1741349.806	167.451	15.744452	79.361343
12	G11	324587.984	1741334.854	171.661	15.744328	79.362764
13	G12	324725.492	1741328.140	176.075	15.744277	79.364047
14	G13	324757.306	1741328.154	176.460	15.744279	79.364344
15	G14	324878.047	1741378.956	179.789	15.744747	79.365467
16	G15	325043.197	1741487.373	175.301	15.745738	79.367000
17	G16	325164.899	1741565.152	174.297	15.746449	79.368130
18	G17	325288.890	1741653.643	172.813	15.747258	79.369281
19	G18	325399.217	1741746.188	170.406	15.748102	79.370303
20	G19	325459.746	1741843.699	170.366	15.748987	79.370861
21	G20	325469.903	1741923.533	170.995	15.749709	79.370950



The DGPS/GNSS/EIS data is only verified, the absolute location of Points shall be verified by the concerned field officers only.

79°21'30"E

79°22'0"E

Forest Range Officer (GIS)
Off: Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.