

S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	RL-1	1705396.196	197665.576	228.424	15.40770366	78.18335385
2	LL-1	1705366.438	197647.424	238.179	15.40743781	78.18318851
3	LL-2	1705400.430	197591.566	233.618	15.40773317	78.18266444
4	RL-2	1705430.300	197609.941	215.207	15.40800505	78.18283184
5	RL-3	1705463.672	197555.330	204.604	15.40829995	78.18231944
6	LL-3	1705436.447	197531.758	215.027	15.40805133	78.18210303
7	P-4	1705461.835	197481.297	292.610	15.40827462	78.18163055
8	P-5	1705462.635	197554.268	292.352	15.40829068	78.18230969
9	P-6	1705395.861	197681.912	317.561	15.40770071	78.18331975
10	F-0	1705953.587	195457.425	275.459	15.41247518	78.16273179
11	F-1	1705966.846	195556.880	227.850	15.41260673	78.16365584
12	F-2	1705971.481	195598.286	227.826	15.41265351	78.16404069
13	F-4	1705977.877	195657.886	226.625	15.41271835	78.16459499
14	F-5	1705984.023	195719.413	225.537	15.41278115	78.16516664
15	F-6	1705987.298	195786.551	223.554	15.41281870	78.16579191
16	F-7	1705985.536	195841.981	222.568	15.41284552	78.16630687
17	F-8	1705991.603	195902.325	221.852	15.41287133	78.16686832
18	F-9	1705947.553	196111.513	216.014	15.41249840	78.16882090
19	F-10	1705926.784	196159.095	217.293	15.41231651	78.16926639
20	F-11	1705908.876	196204.956	217.070	15.41216025	78.16969543
21	F-12	1705890.283	196249.998	216.977	15.41199770	78.17011697
22	F-13	1705871.656	196296.525	217.826	15.41183502	78.17055234
23	F-14	1705868.305	196325.442	216.521	15.41180819	78.17082173
24	F-15	1705865.070	196357.217	215.364	15.41178274	78.17111809
25	F-16	1705861.875	196385.431	214.342	15.41175774	78.17138111
26	P-1	1705927.582	196135.850	302.344	15.41259038	78.16860004
27	P-2	1705931.663	196235.803	300.592	15.41264967	78.16997978
28	P-3	1705877.158	196366.535	294.583	15.41184986	78.17139013
29	B-1	1705980.830	195754.238	224.369	15.41273369	78.16362953
30	C-3 B-2	1705490.228	195597.902	224.158	15.41282274	78.16403482
31	C-4 B-3	1705995.174	195854.970	223.901	15.41287476	78.16456547
32	B-4	1705995.056	195708.295	223.906	15.41292610	78.16506087
33	B-5	1705997.390	195789.214	222.134	15.41291076	78.16581939
34	B-6	1705994.728	195843.886	222.723	15.41289201	78.16632392
35	B-9	1705931.415	196212.076	214.678	15.41238506	78.16994866
36	C-13 B-11	1705882.833	196317.474	212.946	15.41193511	78.17111790

Cusker
EXECUTIVE ENGINEER
CONSTRUCTION-DIVISION,
KURNOOL.

District Forest Officer
KURNOOL
Signature
FOREST RANGE OFFICER
(GIS), O/o. Pr.I.CCF (HoFF),
Aranya Bhavan, Guntur.



S no	Name	Area(Ha)
1	Bit1	0.55
2	Bit2	0.71
3	Bit3	0.50
Total Area		1.76

~~Forest Range Officer~~
~~Dhone~~

Length of the Bit1 Area = 191.69 Meters
Avg Width of the Bit1 Area = 28.90 Meters
Length of the Bit2 Area = 289.44 Meters
Avg Width of the Bit2 Area = 24.59 Meters
Length of the Bit3 Area = 446.84 Meters
Avg Width of the Bit3 Area = 11.30 Meters

Legend

 DGPS Points
 Surveyed Area

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

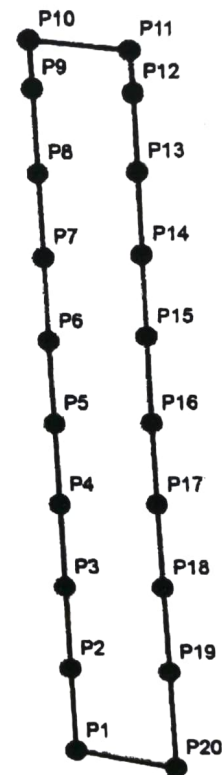
Map Showing the Diversion of Forest Land for Erection of 220 KV Dc line from 400/220 KVSS Jammalamadugu to Proposed 220/132/33 KVSS Bethamcherla in Kurnool District F/O Se in Compartment No-313, Gulamalaibad South RF of Gulamalaibad Beat,Dhone Range and Kurnool Division.



Zijah
FOREST RANGE OFFICER
DHONE

25/6/2020
District Forest Officer
KURNOOL

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	P1	199525.621441	1694254.266810	242.389	15.30730986	78.20201021
2	P2	199524.680184	1694284.286300	232.227	15.30758083	78.20199785
3	P3	199523.711447	1694314.209880	243.733	15.30785093	78.20198524
4	P4	199522.858017	1694344.344340	258.888	15.30812295	78.20197369
5	P5	199521.903764	1694374.250000	260.513	15.30839289	78.20196122
6	P6	199520.595655	1694404.182540	276.395	15.30866303	78.20194545
7	P7	199519.412288	1694434.262000	284.345	15.30893452	78.20193083
8	P8	199518.037569	1694464.198440	292.492	15.30920469	78.20191445
9	P9	199516.809179	1694494.185470	294.997	15.30947533	78.20189942
10	P10	199516.010605	1694511.292130	295.943	15.30962971	78.20188993
11	P11	199550.346569	1694507.498600	295.730	15.30959946	78.20220985
12	P12	199551.058597	1694492.490860	294.693	15.30946402	78.20221828
13	P13	199551.923389	1694464.716800	293.260	15.30921332	78.20222966
14	P14	199553.084724	1694435.216500	289.086	15.30894706	78.20224401
15	P15	199554.271869	1694405.940030	282.292	15.30868283	78.20225857
16	P16	199555.356521	1694374.602450	272.405	15.30839997	78.20227242
17	P17	199556.362688	1694344.528120	258.269	15.30812851	78.20228539
18	P18	199557.553401	1694314.097690	246.587	15.30785386	78.20230012
19	P19	199558.671710	1694283.299980	232.109	15.30757588	78.20231422
20	P20	199559.824377	1694248.309180	244.898	15.30726005	78.20232915

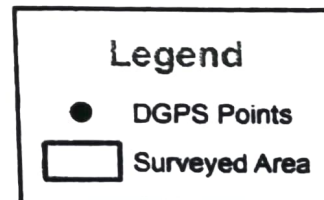


K. Ramesh
Executive Engineer
Construction Division
AP TRANSCO, KURNOOL

[Signature]
Superintending Engineer
Construction Circle /A.P. Transco
KURNOOL

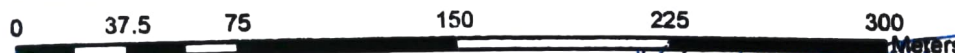
Surveyed Area 0.87 Ha

ch. Deepa
Forest Range Officer (GIS-III)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.



[Signature]
Deputy Range Officer
BANAGANAPALLE

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



[Signature]
FOREST RANGE OFFICER