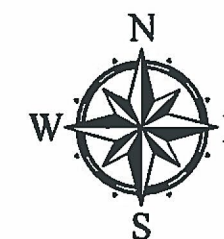


Map Showing DGPS Survey of Proposed Diversion of Forest Land for Construction of Road from Baggidipalli to Yakaropalli Road, over an extent of 4.3736 Acres or 1.77 HA in Comp No : 868 of Pulapathuru RF, Renuthala Beat, Rajampeta Range, Rajampeta Division of Kadapa Dist of AP.



1:25000

0 250 500 1,000 1,500 Meters

Legend

- DGPS_Surveyed_Data
- DGPS_Surveyed_Area

S.No	Description	Values
1	Area In Acres	4.3736
2	Area In Hectors	1.77

CERTIFICATE

This is to certify that the Located Points for Proposed Diversion of Forest Land for Construction of Road from Baggidipalli to Yakaropalli Road, were surveyed using Trimble R4 DGPS by survey team led by Shri S. Giridhar Varma.



S. Giridhar Varma
Project Director

Survey & Map Prepared by



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Survey & Map Prepared For

Executive Engineer
PRI Division, Rajampeta
Kadapa Dist, AP, India - 516115

S. Giridhar Varma
Executive Engineer,
P.R.I. DIVISION, RAJAMPET

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
1	P.1A	285294.512291	1577207.481980	203.091	14.25825972	79.00992759
2	P.2	285306.302715	1577211.380420	204.083	14.25829586	79.01003652
3	P.3	285305.650825	1577183.789130	206.241	14.25804649	79.01003266
4	P.4	285316.667706	1577190.514310	205.337	14.25810811	79.01013420
5	P.5	285414.673751	1577083.118790	216.060	14.25714523	79.01105072
6	P.6	285424.559197	1577091.591760	210.880	14.25722256	79.01114164
7	P.7	285429.535630	1577015.131270	221.762	14.25653202	79.01119380
8	P.8	285448.005624	1576993.101120	219.920	14.25633437	79.01136667
9	P.9	285419.991987	1577005.056950	224.413	14.25644025	79.01110618
10	P.10	285410.174940	1577030.474160	223.223	14.25666916	79.01101322
11	P.11	285395.699895	1577032.935650	224.411	14.25669029	79.01087891
12	P.12	285437.865847	1576895.588060	234.324	14.25545243	79.01128045
13	P.13A	285450.915132	1576897.909980	234.589	14.25547442	79.01140117
14	P.14	285411.430197	1576687.060410	238.598	14.25356606	79.01105205
15	P.15	285425.918033	1576682.182780	241.655	14.25352311	79.01118666
16	P.16	285426.825871	1576560.697430	231.569	14.25242540	79.01120470
17	P.17	285440.418722	1576562.226710	237.084	14.25244026	79.01133051
18	P.18	285442.922971	1576428.090830	212.716	14.25122836	79.01136433
19	P.19	285455.512492	1576428.021300	221.826	14.25122871	79.01148098
20	P.20	285448.624404	1576366.192860	204.382	14.25066947	79.01142206
21	P.21	285461.985821	1576368.650010	211.272	14.25069271	79.01154565
22	P.22A	285472.119785	1576340.078360	203.310	14.25043531	79.01164180
23	P.23A	285481.089000	1576348.774910	202.128	14.25051459	79.01172421
24	P.24	285483.820473	1576333.427400	201.983	14.25037611	79.01175073
25	P.24A	285484.857685	1576337.394140	204.120	14.25041204	79.01176002
26	P.25	285394.259840	1576190.221660	198.199	14.24907514	79.01093233
27	P.26	285404.990689	1576183.787620	199.589	14.24901783	79.01103225
28	P.27	285302.529397	1576111.841370	178.721	14.24835978	79.01008870
29	P.28	285312.488921	1576103.818270	186.592	14.24828805	79.01018161
30	P.29	285274.739886	1576058.994760	190.943	14.24788010	79.00983543
31	P.30	285262.716545	1576064.544250	186.435	14.24792931	79.00972361

78°57'30"E 78°57'45"E 78°58'0"E 78°58'15"E 78°58'30"E 78°58'45"E 78°59'0"E 78°59'15"E 78°59'30"E 78°59'45"E 79°0'0"E 79°0'15"E 79°0'30"E 79°0'45"E 79°1'0"E 79°1'15"E 79°1'30"E 79°1'45"E