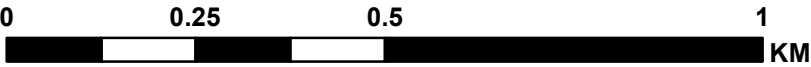
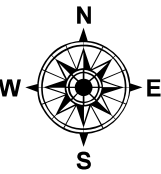


Plan Showing the Diversion of Forest Land for Improvements by Widening & Strengthening of Neredigonda to Boarth Road from Km .0/0 to 11/4 in Adilabad District, of an area of 4.86 Ha in Boath Forest Range, Adilabad Forest Division, for Roads & Buildings Division, Nirmal.

Neredigonda to Boarth Road

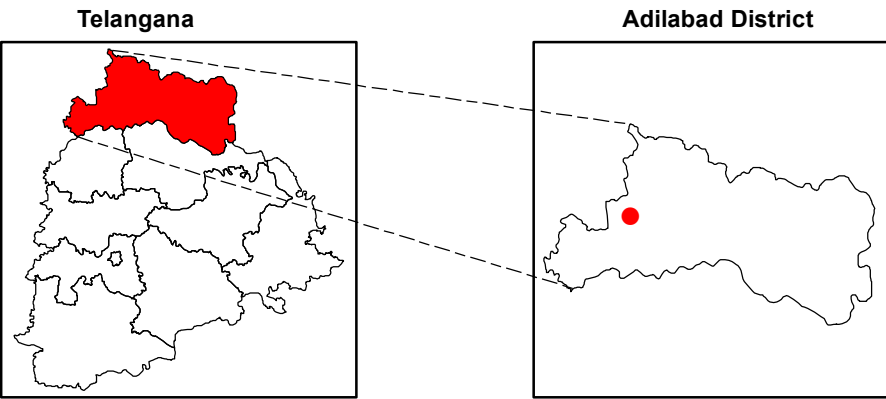


Scale 1:10,000

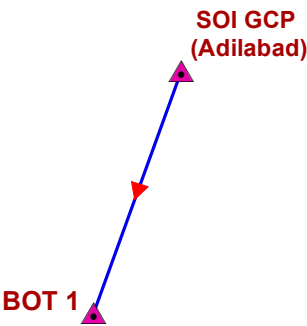
Legend

- DGPS Point
- Settlement
- RF Boundary
- Non Forest Area
- Forest Area

LOCATION MAP



BASE TRANSFER



The GCP established by Survey of India at Adilabad in Adilabad District, further connected to BOT 1 for the Survey of the Road.

CERTIFICATE

This is to certify that the boundary pillars of proposed land for diversion area shown by the Applicant, R & B Roads Division, were surveyed using Leica 1230, Trimble R3 D G P S by our survey team led by Shri P. Venkateswara Rao. The pillar locations have been surveyed and plans have been prepared as per the requirement of Forest Department.

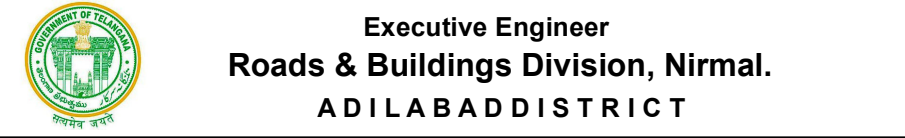
For Remote Sensing Instruments

Shri. B.V Ramana Kumar
General Manager

Surveyed & Prepared by



Prepared For



Signature of the applicant

SI No.	Description	Length of the Road in Mtrs	Point ID	Width of the Road in Mtrs	Area of the Road in Ha.
1	Length of the Road through RF	1732.25	A 1 to A 10A	28	4.86
2	Length of the Road through Non RF	1576.84	A 10A to A14	28	4.41
3	Total Length of the Road	3309.09	A 1 to A 14	28	9.27

Geographic Coordinate System - Datum : WGS - 84, Projection : UTM Zone - 44 North

Point ID	Longitude	Latitude	Ellp_Ht.	Easting	Northing	Ortho_Ht.	Date of Survey	Instrument
SOI ABD	78.52545277	19.66543055	199.094	240544.114	2176344.871	268.287	29.09.2015	Leica 1230
BOT 1	78.40451550	19.33002292	346.592	227295.266	2139389.951	416.708	29.09.2015	Trimble R3
A 1	78.41961189	19.32762545	339.764	228878.312	2139100.711	409.892	29.09.2015	Trimble R3
A 2	78.41808617	19.32743977	341.847	228717.613	2139082.543	411.975	29.09.2015	Trimble R3
A 3	78.41576357	19.32715711	340.288	228472.979	2139054.887	410.416	29.09.2015	Trimble R3
A 4	78.41438881	19.32698810	339.426	228328.176	2139038.330	409.554	29.09.2015	Trimble R3
A 5	78.41382976	19.32695249	340.978	228269.345	2139035.265	411.107	29.09.2015	Trimble R3
A 6	78.41356382	19.32698327	341.934	228241.439	2139039.091	412.062	29.09.2015	Trimble R3
A 7	78.41333151	19.32703724	342.644	228217.107	2139045.433	412.772	29.09.2015	Trimble R3
A 8	78.40913072	19.32836564	341.699	227777.693	2139199.150	411.821	29.09.2015	Trimble R3
A 9	78.40769105	19.32881841	343.372	227627.098	2139251.557	413.492	29.09.2015	Trimble R3
A 10	78.40446249	19.32978761	346.803	227289.302	2139363.976	416.919	29.09.2015	Trimble R3
A 10A	78.40369136	19.33002927	348.803	227208.638	2139391.955	418.919	29.09.2015	Leica ETS
A 11	78.40037367	19.33106896	350.191	226861.595	2139512.330	420.302	29.09.2015	Trimble R3
A 12	78.39576067	19.33251042	358.358	226379.056	2139679.255	428.464	29.09.2015	Trimble R3
A 13	78.39348334	19.33322795	360.434	226140.850	2139762.322	430.537	29.09.2015	Trimble R3
A 14	78.38944374	19.33447624	355.809	225718.277	2139906.965	425.906	29.09.2015	Trimble R3