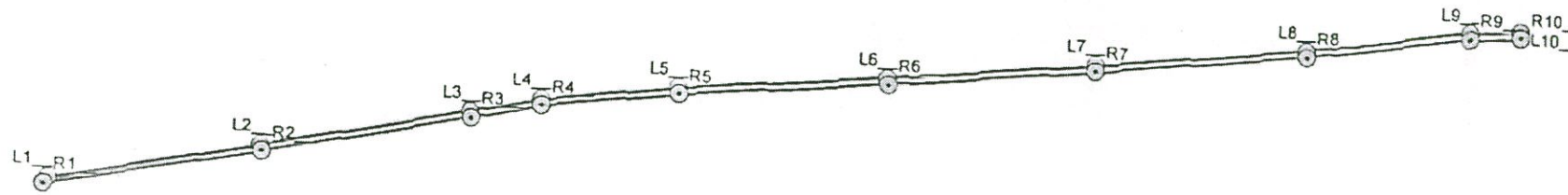
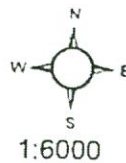


Map Showing the Diversion of forest land for Formation of Road from Podalakur - Rapur road to Veerayapalem in Pothukonda Ext-II RF, Gilakapadu Beat, Venkatagiri Range, Nellore Division.



S no	Name	Eastg ^m	Northing	Elevation ^m	Latitude ^m	Longitude
1	L1	346074.494	1572959.777	94.108	14.22390073	79.57338044
2	L2	346271.430	1572997.610	97.891	14.22425359	79.57520315
3	L3	346468.809	1573036.946	97.831	14.22462005	79.57702988
4	L4	346535.619	1573050.079	96.480	14.22474244	79.57764822
5	L5	346667.067	1573065.026	93.799	14.22488480	79.57886541
6	L6	346865.319	1573080.711	90.415	14.22503749	79.58070158
7	L7	347064.357	1573098.203	87.878	14.22520655	79.58254494
8	L8	347264.525	1573117.492	86.153	14.22539190	79.58439866
9	L9	347419.394	1573138.990	87.452	14.22559471	79.58583252
10	L10	347467.924	1573140.830	86.895	14.22561400	79.58628211
11	R1	346070.604	1572954.206	94.048	14.22385016	79.57334471
12	R2	346272.823	1572991.986	97.805	14.22420283	79.57521637
13	R3	346469.947	1573030.863	97.856	14.22456512	79.57704077
14	R4	346536.565	1573044.270	96.556	14.22468998	79.57765732
15	R5	346667.759	1573058.882	93.726	14.22482930	79.57887217
16	R6	346866.367	1573074.502	90.471	14.22498142	79.58071164
17	R7	347064.705	1573092.231	87.806	14.22515259	79.58254850
18	R8	347265.017	1573111.688	86.116	14.22533946	79.58440355
19	R9	347419.851	1573132.733	87.283	14.22553818	79.58583711
20	R10	347468.189	1573134.452	87.132	14.22555637	79.58628493

District Forest Officer
SPSR NELLORE

FOREST RANGE OFFICER
(GIS), O/o. PrI.CCF (HoFF),
Aranya Bhavan, Guntur.

Length of the Area = 1410.83 Meters
Avg Width of the Area = 5.98 Meters
Total Area = 0.84 Ha

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.

Executive Engineer
(PR) PIU Division, Nellore.

Deputy Executive Engineer
PIU Sub - Division, VENKATAGIRI.

Assistant Executive Engineer
PR (PIU) Sub-Division
Venkatagiri, SPSR Nellore Dt.