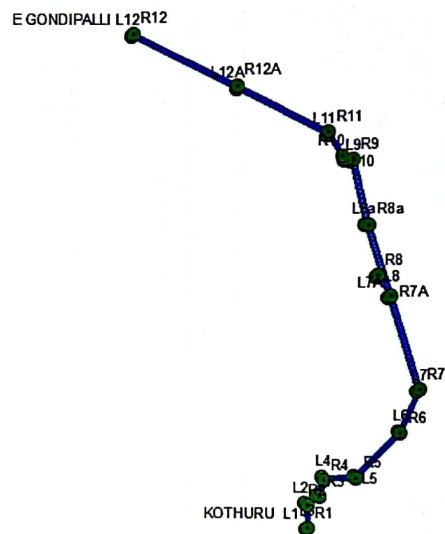


Map Showing the Diversion of Forest land of Proposed Road from Kothuru to E.Gondipalli in Comp.No:1048 of Sileru RF,Sapparla Beat in RV Nagar Range of Narsipatnam Division.



Surveyed Area 1.26 Ha

Legend

- DGPS Points
- Surveyed Area

Ch. Deepa
 Forest Range Officer
 Off: P.T. Chief Conservator of Forests
 Aranya Bhavan, GUNTUR.

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

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	KOTHURU L1	626868.742855	1977008.670090	829.173	17.87788413	82.20120734
2	L2	626867.961645	1977071.983310	837.368	17.87845632	82.20120381
3	L3	626897.381753	1977091.248990	841.420	17.87862871	82.20148263
4	L4	626910.753311	1977136.996800	850.203	17.87904134	82.20161160
5	L5	626987.237725	1977140.406650	856.896	17.87906770	82.20233364
6	L6	627095.768604	1977248.257490	877.395	17.88003599	82.20336447
7	L7	627140.748926	1977346.028500	892.916	17.88091689	82.20379492
8	L8	627042.875658	1977623.351500	922.651	17.88342867	82.20288808
9	L8a	627015.530838	1977750.399600	938.307	17.88457835	82.20263772
10	L9	626979.825511	1977904.300020	922.082	17.88597119	82.20231011
11	L10	626964.566078	1977907.286220	919.403	17.88599906	82.20216627
12	L11	626926.757587	1977967.588950	906.630	17.88654620	82.20181311
13	E GONDIPALLI L12	626450.970280	1978205.067840	874.037	17.88871988	82.19733701
14	R1	626875.620529	1977011.926340	829.174	17.87791316	82.20127245
15	R2	626874.430096	1977066.748410	836.352	17.87840864	82.20126454
16	R3	626904.823445	1977088.592660	841.473	17.87860427	82.20155270
17	R4	626914.681439	1977128.335860	848.513	17.87896284	82.20164815
18	R5	626992.905991	1977134.969350	855.723	17.87901823	82.20238680
19	R6	627101.306550	1977244.142540	876.879	17.87999848	82.20341648
20	R7	627146.929024	1977350.310620	892.785	17.88095522	82.20385351
21	R8	627047.023558	1977627.897960	921.328	17.88346951	82.20292750
22	R8a	627026.104411	1977750.868630	938.020	17.88458198	82.20273754
23	R9	626987.665858	1977907.422700	922.798	17.88599895	82.20238429
24	R10	626962.167207	1977915.964380	918.572	17.88607762	82.20214416
25	R11	626929.336898	1977973.758790	906.401	17.88660181	82.20183783
26	R12	626456.298106	1978210.847540	874.280	17.88877180	82.19738765
27	L12A	627095.992699	1978155.103680	899.195	17.88756595	82.19974509
28	R12A	627097.521761	1978162.252630	899.603	17.88763047	82.19975995
29	L7A	627461.084097	1977648.455280	915.712	17.88296625	82.20316003
30	R7A	627468.828558	1977654.202570	916.028	17.88301773	82.20323347

0 0.15 0.3 0.6 0.9 1.2 Kilometers