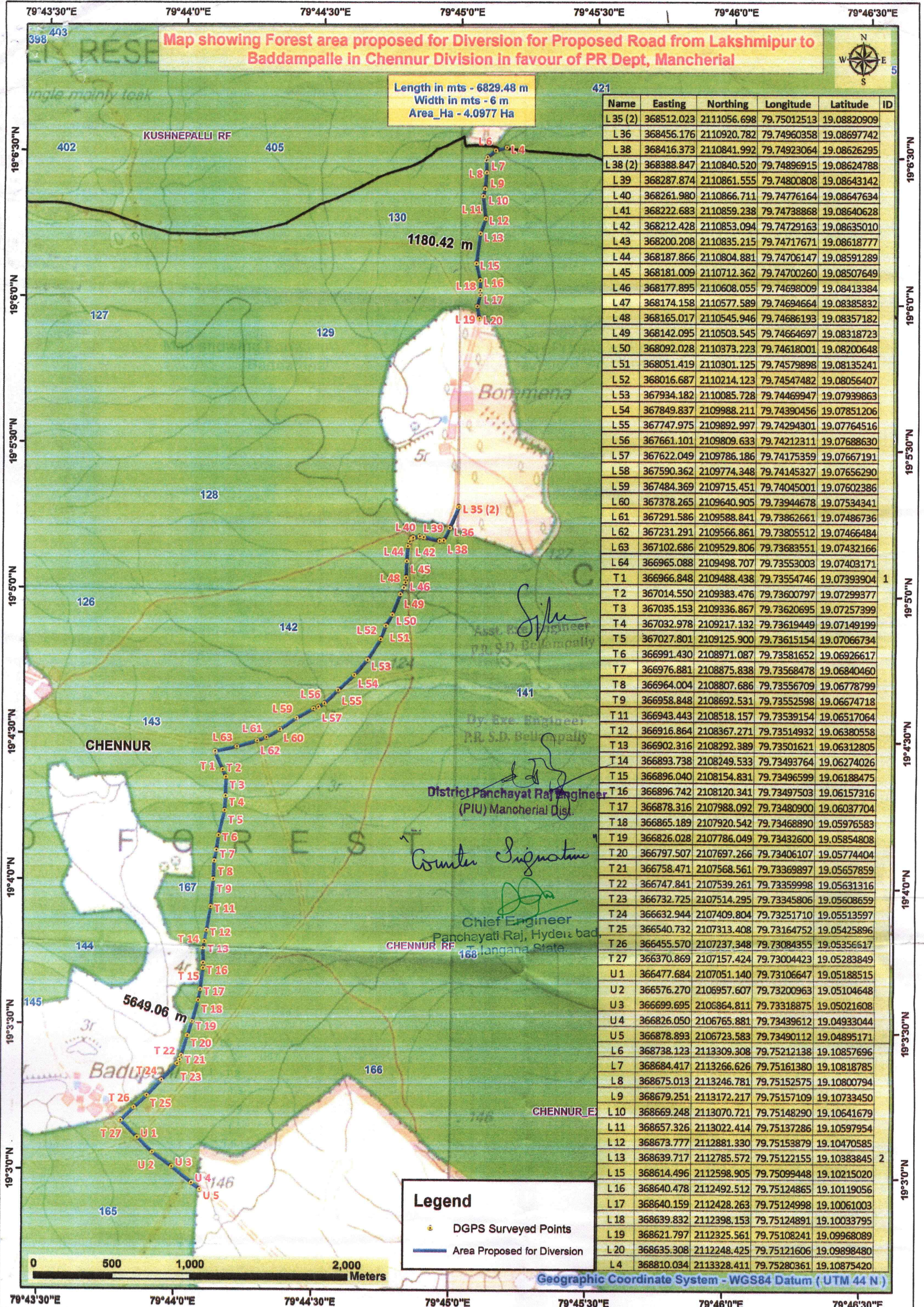




Map showing Forest area proposed for Diversion for Proposed Road from Lakshmiapur to Baddampalle in Chennur Division in favour of PR Dept, Mancherla

Length in mts - 6829.48 m
Width in mts - 6 m
Area_Ha - 4.0977 Ha

Name	Easting	Northing	Longitude	Latitude	ID
L 35 (2)	368512.023	2111056.698	79.75012513	19.08820909	
L 36	368456.176	2110920.782	79.74960358	19.08697742	
L 38	368416.373	2110841.992	79.74923064	19.08626295	
L 38 (2)	368388.847	2110840.520	79.74896915	19.08624788	
L 39	368287.874	2110861.555	79.74800808	19.08643142	
L 40	368261.980	2110866.711	79.74776164	19.08647634	
L 41	368222.683	2110859.238	79.74738868	19.08640628	
L 42	368212.428	2110853.094	79.74729163	19.08635010	
L 43	368200.208	2110835.215	79.74717671	19.08618777	
L 44	368187.866	2110804.881	79.74706147	19.08591289	
L 45	368181.009	2110712.362	79.74700260	19.08507649	
L 46	368177.895	2110608.055	79.74698009	19.08413384	
L 47	368174.158	2110577.589	79.74694664	19.08385832	
L 48	368165.017	2110545.946	79.74686193	19.08357182	
L 49	368142.095	2110503.545	79.74664697	19.08318723	
L 50	368092.028	2110373.223	79.74618001	19.08200648	
L 51	368051.419	2110301.125	79.74579898	19.08135241	
L 52	368016.687	2110214.123	79.74547482	19.08056407	
L 53	367934.182	2110085.728	79.74469947	19.07939863	
L 54	367849.837	2109988.211	79.74390456	19.07851206	
L 55	367747.975	2109892.997	79.74294301	19.07764516	
L 56	367661.101	2109809.633	79.74212311	19.07688630	
L 57	367622.049	2109786.186	79.74175359	19.07667191	
L 58	367590.362	2109774.348	79.74145327	19.07656290	
L 59	367484.369	2109715.451	79.74045001	19.07602386	
L 60	367378.265	2109640.905	79.73944678	19.07534341	
L 61	367291.586	2109588.841	79.73862661	19.07486736	
L 62	367231.291	2109566.861	79.73805512	19.07466484	
L 63	367102.686	2109529.806	79.73683551	19.07432166	
L 64	366965.088	2109498.707	79.73553003	19.07403171	
T 1	366966.848	2109488.438	79.73554746	19.07393904	1
T 2	367014.550	2109383.476	79.73600797	19.07299377	
T 3	367035.153	2109336.867	79.73620695	19.07257399	
T 4	367032.978	2109217.132	79.73619449	19.07149199	
T 5	367027.801	2109125.900	79.73615154	19.07066734	
T 6	366991.430	2108971.087	79.73581652	19.06926617	
T 7	366976.881	2108875.838	79.73568478	19.06840460	
T 8	366964.004	2108807.686	79.73556709	19.06778799	
T 9	366958.848	2108692.531	79.73552598	19.06674718	
T 11	366943.443	2108518.157	79.73539154	19.06517064	
T 12	366916.864	2108367.271	79.73514932	19.06380558	
T 13	366902.316	2108292.389	79.73501621	19.06312805	
T 14	366893.738	2108249.533	79.73493764	19.06274026	
T 15	366896.040	2108154.831	79.73496599	19.06188475	
T 16	366896.742	2108120.341	79.73497503	19.06157316	
T 17	366878.316	2107988.092	79.73480900	19.06037704	
T 18	366865.189	2107920.542	79.73468890	19.05976583	
T 19	366826.028	2107786.049	79.73432600	19.05854808	
T 20	366797.507	2107697.266	79.73406107	19.05774404	
T 21	366758.471	2107568.561	79.73369897	19.05657859	
T 22	366747.841	2107539.261	79.73359998	19.05631316	
T 23	366732.725	2107514.295	79.73345806	19.05608659	
T 24	366632.944	2107409.804	79.73251710	19.05513597	
T 25	366540.732	2107313.408	79.73164752	19.05425896	
T 26	366455.570	2107237.348	79.73084355	19.05356617	
T 27	366370.869	2107157.424	79.73004423	19.05283849	
U 1	366477.684	2107051.140	79.73106647	19.05188515	
U 2	366576.270	2106957.607	79.73200963	19.05104648	
U 3	366699.695	2106864.811	79.73318875	19.05021608	
U 4	366826.050	2106765.881	79.73439612	19.04933044	
U 5	366878.893	2106723.583	79.73490112	19.04895171	
L 6	368738.123	2113309.308	79.75212138	19.10857696	
L 7	368684.417	2113266.626	79.75161380	19.10818785	
L 8	368675.013	2113246.781	79.75152575	19.10800794	
L 9	368679.251	2113172.217	79.75157109	19.10733450	
L 10	368669.248	2113070.721	79.75148290	19.10641679	
L 11	368657.326	2113022.414	79.75137286	19.10597954	
L 12	368673.777	2112881.330	79.75153879	19.10470585	
L 13	368639.717	2112785.572	79.75122155	19.10383845	2
L 15	368614.496	2112598.905	79.75099448	19.10215020	
L 16	368640.478	2112492.512	79.75124865	19.10119056	
L 17	368640.159	2112428.263	79.75124998	19.10061003	
L 18	368639.832	2112398.153	79.75124891	19.10033795	
L 19	368621.797	2112325.561	79.75108241	19.09968089	
L 20	368635.308	2112248.425	79.75121606	19.09898480	
L 4	368810.034	2113328.411	79.75280361	19.10875420	

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44 N)