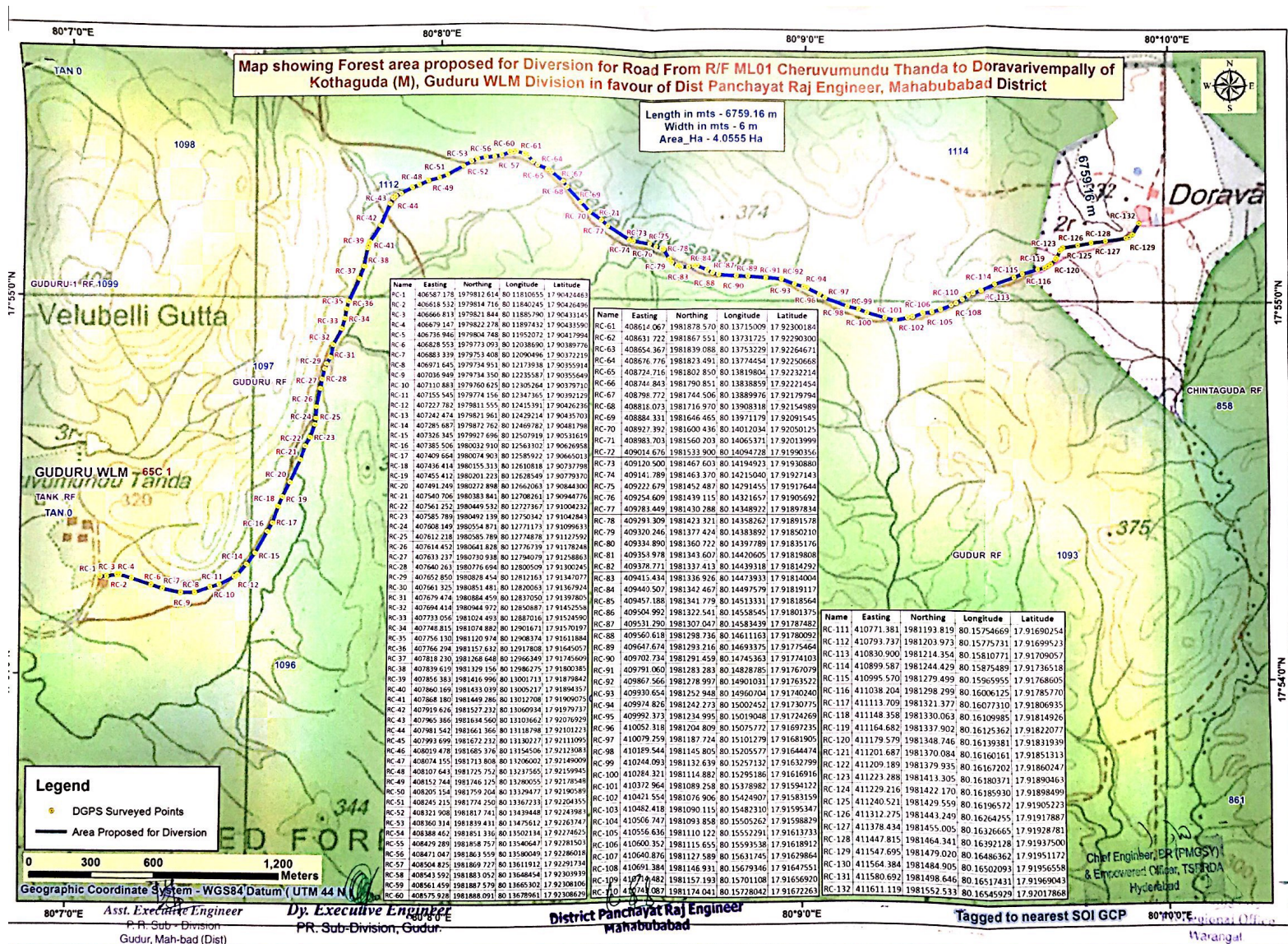




Map showing Forest area proposed for Diversion for Road From R/F ML01 Cheruvumundu Thanda to Doravarivempally of Kothaguda (M), Guduru WLM Division in favour of Dist Panchayat Raj Engineer, Mahabubabad District

Length in mts - 6759.16 m
Width in mts - 6 m
Area_Ha - 4.0555 Ha



Name	Easting	Northing	Longitude	Latitude
RC-1	406587.178	1979812.614	80.11810655	17.90424463
RC-2	406618.532	1979814.716	80.11840245	17.90426496
RC-3	406666.813	1979821.844	80.11885790	17.90433145
RC-4	406679.147	1979822.278	80.11897432	17.90433590
RC-5	406736.946	1979804.748	80.11952072	17.90417994
RC-6	406828.553	1979773.093	80.12038690	17.90389776
RC-7	406883.339	1979753.408	80.12090496	17.90372219
RC-8	406971.645	1979734.951	80.12173938	17.90355914
RC-9	407036.949	1979734.350	80.12235587	17.90355649
RC-10	407110.883	1979760.625	80.12305264	17.90379710
RC-11	407155.545	1979774.156	80.12347365	17.90392129
RC-12	407227.782	1979811.555	80.12415391	17.90426236
RC-13	407242.474	1979821.961	80.12429214	17.90435703
RC-14	407285.687	1979872.762	80.12469782	17.90481798
RC-15	407326.345	1979927.696	80.12507919	17.90531619
RC-16	407385.506	1980032.910	80.12563302	17.90626958
RC-17	407409.664	1980074.903	80.12585922	17.90665013
RC-18	407436.414	1980155.313	80.12610818	17.90737798
RC-19	407455.412	1980201.223	80.12628549	17.90779370
RC-20	407491.249	1980272.898	80.12662063	17.90844300
RC-21	407540.706	1980383.841	80.12708261	17.90944776
RC-22	407561.252	1980449.532	80.12727367	17.91004232
RC-23	407585.789	1980492.139	80.12750342	17.91042843
RC-24	407608.149	1980554.871	80.12771173	17.91099633
RC-25	407612.218	1980585.789	80.12774878	17.91127592
RC-26	407614.452	1980641.828	80.12776739	17.91178248
RC-27	407633.237	1980730.938	80.12794079	17.91258863
RC-28	407640.263	1980776.694	80.12800509	17.91300245
RC-29	407652.850	1980828.454	80.12812163	17.91347077
RC-30	407661.325	1980851.481	80.12820063	17.91367924
RC-31	407679.474	1980884.459	80.12837050	17.91397805
RC-32	407694.414	1980944.972	80.12850887	17.91452558
RC-33	407733.056	1981024.493	80.12887016	17.91524590
RC-34	407748.815	1981074.882	80.12901671	17.91570197
RC-35	407756.130	1981120.974	80.12908374	17.91611884
RC-36	407766.294	1981157.632	80.12917808	17.91645057
RC-37	407818.230	1981268.648	80.12966349	17.91745609
RC-38	407839.619	1981329.156	80.12986275	17.91800385
RC-39	407856.383	1981416.996	80.13001713	17.91879842
RC-40	407860.169	1981433.039	80.13005217	17.91894357
RC-41	407868.180	1981449.286	80.13012708	17.91909075
RC-42	407919.626	1981527.232	80.13060934	17.91979737
RC-43	407965.386	1981634.560	80.13103662	17.92076929
RC-44	407981.542	1981661.366	80.13118798	17.92101223
RC-45	407993.699	1981672.232	80.13130227	17.92111095
RC-46	408019.478	1981685.376	80.13154506	17.92123083
RC-47	408074.155	1981713.808	80.13206002	17.92149009
RC-48	408107.643	1981725.752	80.13237565	17.92159945
RC-49	408152.744	1981746.125	80.13280055	17.92178548
RC-50	408205.154	1981759.204	80.13329477	17.92190589
RC-51	408245.215	1981774.250	80.13367233	17.92204355
RC-52	408321.908	1981817.741	80.13439448	17.92243983
RC-53	408360.314	1981839.431	80.13475612	17.92263747
RC-54	408388.462	1981851.336	80.13502134	17.92274625
RC-55	408429.289	1981858.757	80.13540647	17.92281503
RC-56	408471.047	1981863.559	80.13580049	17.92286018
RC-57	408504.825	1981869.727	80.13611912	17.92291734
RC-58	408543.592	1981883.052	80.13648454	17.92303939
RC-59	408561.459	1981887.579	80.13665302	17.92308106
RC-60	408575.928	1981888.091	80.13678961	17.92308629

Name	Easting	Northing	Longitude	Latitude
RC-61	408614.067	1981878.570	80.13715009	17.92300184
RC-62	408631.722	1981867.551	80.13731725	17.92290300
RC-63	408654.367	1981839.088	80.13753229	17.92264671
RC-64	408676.776	1981823.491	80.13774454	17.92250668
RC-65	408724.716	1981802.850	80.13819804	17.92232214
RC-66	408744.843	1981790.851	80.13838859	17.92221454
RC-67	408798.772	1981744.506	80.13889976	17.92179794
RC-68	408818.073	1981716.970	80.13908318	17.92154989
RC-69	408884.331	1981646.465	80.13971179	17.92091545
RC-70	408927.392	1981600.436	80.14012034	17.92050125
RC-71	408983.703	1981560.203	80.14065371	17.92013999
RC-72	409014.676	1981533.900	80.14094728	17.91990356
RC-73	409120.500	1981467.603	80.14194923	17.91930880
RC-74	409141.789	1981463.370	80.14215040	17.91927143
RC-75	409222.679	1981452.487	80.14291455	17.91917644
RC-76	409254.609	1981439.115	80.14321657	17.91905692
RC-77	409283.449	1981430.288	80.14348922	17.91897834
RC-78	409293.309	1981423.321	80.14358262	17.91891578
RC-79	409320.246	1981377.424	80.14383892	17.91850210
RC-80	409334.890	1981360.722	80.14397789	17.91835176
RC-81	409358.978	1981343.607	80.14420605	17.91819808
RC-82	409378.771	1981337.413	80.14439318	17.91814292
RC-83	409415.434	1981336.926	80.14473933	17.91814004
RC-84	409440.507	1981342.467	80.14497579	17.91819117
RC-85	409457.188	1981341.779	80.14513331	17.91818564
RC-86	409504.992	1981322.541	80.14558545	17.91801375
RC-87	409531.290	1981307.047	80.14583439	17.91787482
RC-88	409560.618	1981298.736	80.14611163	17.91780092
RC-89	409647.674	1981293.216	80.14693375	17.91775464
RC-90	409702.734	1981291.459	80.14745363	17.91774103
RC-91	409791.060	1981283.283	80.14828785	17.91767079
RC-92	409867.566	1981278.997	80.14901031	17.91763522
RC-93	409930.654	1981252.948	80.14960704	17.91740240
RC-94	409974.826	1981242.273	80.15002452	17.91730775
RC-95	409992.373	1981234.995	80.15019048	17.91724269
RC-96	410052.318	1981204.809	80.15075772	17.91697235
RC-97	410079.259	1981187.724	80.15101279	17.91681905
RC-98	410189.544	1981145.805	80.15205577	17.91644474
RC-99	410244.093	1981132.639	80.15257132	17.91632799
RC-100	410284.321	1981114.882	80.15295186	17.91616916
RC-101	410372.964	1981089.258	80.15378982	17.91594122
RC-102	410421.554	1981076.906	80.15424907	17.91583159
RC-103	410482.418	1981090.115	80.15482310	17.91595347
RC-104	410506.747	1981093.858	80.15505262	17.91598829
RC-105	410556.636	1981110.122	80.15552291	17.91613733
RC-106	410600.352	1981115.655	80.15593538	17.91618912
RC-107	410640.876	1981127.589	80.15631745	17.91629864
RC-108	410691.384	1981146.931	80.15679346	17.91647551
RC-109	410714.482	1981157.193	80.15701108	17.91656920
RC-110	410743.087	1981174.041	80.15728042	17.91672263

Name	Easting	Northing	Longitude	Latitude
RC-111	410771.381	1981193.819	80.15754669	17.91690254
RC-112	410793.737	1981203.973	80.15775731	17.91699523
RC-113	410830.900	1981214.354	80.15810771	17.91709057
RC-114	410899.587	1981244.429	80.15875489	17.91736518
RC-115	410995.570	1981279.499	80.15965955	17.91768605
RC-116	411038.204	1981298.299	80.16006125	17.91785770
RC-117	411113.709	1981321.377	80.16077310	17.91806935
RC-118	411148.358	1981330.063	80.16109985	17.91814926
RC-119	411164.682	1981337.902	80.16125362	17.91822077
RC-120	411179.579	1981348.746	80.16139381	17.91831939
RC-121	411201.687	1981370.084	80.16160161	17.91851313
RC-122	411209.189	1981379.935	80.16167202	17.91860247
RC-123	411223.288	1981413.305	80.16180371	17.91890463
RC-124	411229.216	1981422.170	80.16185930	17.91898499
RC-125	411240.521	1981429.559	80.16196572	17.91905223
RC-126	411312.275	1981443.249	80.16264255	17.91917887
RC-127	411378.434	1981455.005	80.16326665	17.91928781
RC-128	411447.815	1981464.341	80.16392128	17.91937500
RC-129	411547.695	1981479.020	80.16486362	17.91951172
RC-130	411564.384	1981484.905	80.16502093	17.91956558
RC-131	411580.692	1981498.646	80.16517431	17.91969043
RC-132	411611.119	1981552.533	80.16545929	17.92017868

- Legend**
- DGPS Surveyed Points
 - Area Proposed for Diversion

0 300 600 1,200 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Tagged to nearest SOI GCP