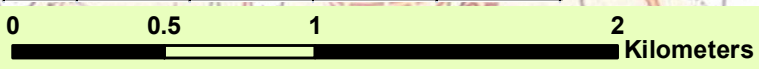


Map showing Forest area proposed for Diversion for laying of R&B Road to Chinnagudipet
Via Parvatipet in Komarambheem Asifabad & Bellampally Divisions in favour of
District Panchayat Engineer, PIU, Komaram Bheem Asifabad District



Total Length = 2800.52 mts
Width = 7.5
Total Area in Ha = 2800.52 X 7.5 = 2.1004 Ha

Name	Easting	Northing	Longitude	Latitude
Cg-55	360084.149	2129133.649	79.66871750	19.25097487
Cg-56	360041.482	2129098.106	79.66831421	19.25065079
Cg-57	359976.674	2129045.296	79.66770155	19.25016917
Cg-58	359865.221	2128970.485	79.66664677	19.24948552
Cg-59	359733.363	2128890.671	79.66539825	19.24875526
Cg-60	359718.816	2128880.408	79.66526062	19.24866152
Cg-61	359691.649	2128856.258	79.66500394	19.24844144
Cg-62	359667.473	2128830.171	79.66477587	19.24820407
Cg-63	359641.464	2128798.538	79.66453077	19.24791646
Cg-64	359615.634	2128763.605	79.66428760	19.24759905
Cg-65	359588.318	2128715.291	79.66403128	19.24716064
Cg-66	359554.932	2128661.987	79.66371759	19.24667672
Cg-67	359523.819	2128615.823	79.66342500	19.24625746
Cg-68	359503.093	2128584.220	79.66323016	19.24597050
Cg-69	359454.458	2128527.271	79.66277167	19.24545258
Cg-70	359427.116	2128503.373	79.66251333	19.24523476
Cg-71	359361.504	2128452.048	79.66189294	19.24476648
Cg-72	359331.874	2128432.378	79.66161253	19.24458670
Cg-73	359277.568	2128402.816	79.66109811	19.24431583
Cg-74	359210.233	2128356.308	79.66046098	19.24389094
Cg-75	359169.135	2128323.643	79.66007244	19.24359296
Cg-76	359145.967	2128295.642	79.65985410	19.24333835
Cg-77	359106.806	2128244.036	79.65948537	19.24286937
Cg-78	359091.150	2128228.460	79.65933759	19.24272755
Cg-79	359069.677	2128213.147	79.65913445	19.24258769
Cg-80	359046.508	2128200.887	79.65891495	19.24247532
Cg-81	358904.326	2128150.560	79.65756616	19.24201070
Cg-82	358836.968	2128124.069	79.65692737	19.24176664
Cg-83	358809.380	2128110.260	79.65666595	19.24163996
Cg-84	358757.619	2128072.668	79.65617635	19.24129670
Cg-85	358697.264	2128033.243	79.65560513	19.24093629
Cg-86	358645.483	2128004.298	79.65511470	19.24067114
Cg-87	358602.778	2127980.501	79.65471023	19.24045316
Cg-88	358556.151	2127959.948	79.65426821	19.24026421
Cg-89	358539.953	2127953.513	79.65411460	19.24020493
Cg-90	358518.575	2127944.990	79.65391188	19.24012643
Cg-91	358489.648	2127933.273	79.65363758	19.24001854
Cg-92	358474.506	2127927.610	79.65349396	19.23996632
Cg-93	358404.227	2127903.376	79.65282723	19.23974245
Cg-94	358373.489	2127891.609	79.65253571	19.23963398
Cg-95	358332.688	2127866.924	79.65214943	19.23940809
Cg-96	358289.278	2127839.547	79.65173852	19.23915771
Cg-97	358240.889	2127818.251	79.65127980	19.23896190
Cg-98	358206.772	2127811.108	79.65095581	19.23889498
Cg-99	358155.289	2127807.446	79.65046636	19.23885828
Cg-100	358128.981	2127808.737	79.65021601	19.23886810
Cg-101	358058.616	2127818.331	79.64954598	19.23894984
Cg-102	357964.760	2127835.175	79.64865195	19.23909544
Cg-103	357922.937	2127844.544	79.64825344	19.23917715
Cg-104	357901.835	2127845.923	79.64805261	19.23918812
Cg-105	357839.100	2127844.089	79.64745599	19.23916714
Cg-106	357757.386	2127830.542	79.64667972	19.23903900



Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)