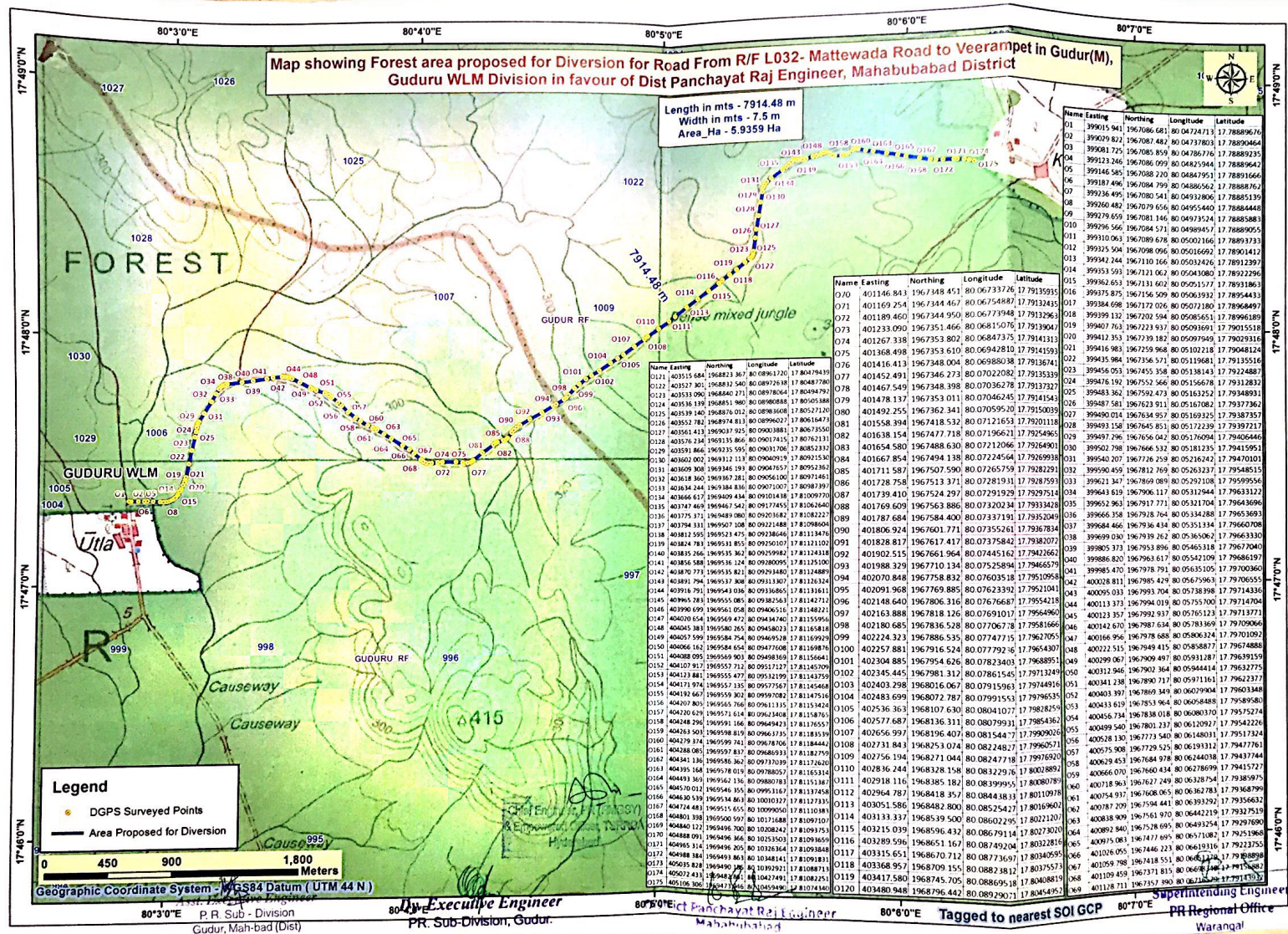




Map showing Forest area proposed for Diversion for Road From R/F L032- Mattewada Road to Veerampet in Guduru(M), Guduru WLM Division in favour of Dist Panchayat Raj Engineer, Mahabubabad District

Length in mts - 7914.48 m
Width in mts - 7.5 m
Area_Ha - 5.9359 Ha

Name	Easting	Northing	Longitude	Latitude
O1	399015.941	1967086.681	80.04724713	17.78889676
O2	399029.822	1967087.482	80.04737803	17.78890464
O3	399081.725	1967085.859	80.04786776	17.78889235
O4	399123.246	1967086.099	80.04825944	17.78889642
O5	399146.585	1967088.220	80.04847951	17.78891666
O6	399187.496	1967084.799	80.04886562	17.78888762
O7	399236.495	1967080.541	80.04932806	17.78885139
O8	399260.482	1967079.656	80.04955440	17.78884448
O9	399279.659	1967081.146	80.04973524	17.78885883
O10	399296.566	1967084.571	80.04989457	17.78889055
O11	399310.063	1967089.678	80.05002166	17.78893733
O12	399325.504	1967098.096	80.05016692	17.78901412
O13	399342.244	1967110.166	80.05032426	17.78912397
O14	399353.593	1967121.062	80.05043080	17.78922296
O15	399362.653	1967131.602	80.05051577	17.78931863

Name	Easting	Northing	Longitude	Latitude
O70	401146.843	1967348.451	80.06733726	17.79135935
O71	401169.254	1967344.467	80.06754887	17.79132435
O72	401189.460	1967344.950	80.06773948	17.79132963
O73	401233.090	1967351.466	80.06815076	17.79139047
O74	401267.338	1967353.802	80.06847375	17.79141313
O75	401368.498	1967353.610	80.06942810	17.79141593
O76	401416.413	1967348.004	80.06988038	17.79136741
O77	401452.491	1967346.273	80.07022082	17.79135339
O78	401467.549	1967348.398	80.07036278	17.79137327
O79	401478.137	1967353.011	80.07046245	17.79141543
O80	401492.255	1967362.341	80.07059520	17.79150039
O81	401558.394	1967418.532	80.07121653	17.79201118
O82	401638.154	1967477.718	80.07196621	17.79254965
O83	401654.580	1967488.630	80.07212066	17.79264901
O84	401667.854	1967494.138	80.07224564	17.79269938
O85	401711.587	1967507.590	80.07265759	17.79282291
O86	401728.758	1967513.371	80.07281931	17.79287593
O87	401739.410	1967524.297	80.07291929	17.79297514
O88	401769.609	1967563.886	80.07320234	17.79333428
O89	401787.684	1967584.400	80.07337191	17.79352049
O90	401806.924	1967601.771	80.07355261	17.79367834
O91	401828.817	1967617.417	80.07375842	17.79382072
O92	401902.515	1967661.964	80.07445162	17.79422662
O93	401988.329	1967710.134	80.07525894	17.79466579
O94	402070.848	1967758.832	80.07603518	17.79510958
O95	402091.968	1967769.885	80.07623392	17.79521041
O96	402148.640	1967806.316	80.07676687	17.79554218
O97	402163.888	1967818.126	80.07691017	17.79564960
O98	402180.685	1967836.528	80.07706778	17.79581666
O99	402224.323	1967886.535	80.07747715	17.79627055
O100	402257.881	1967916.524	80.07779236	17.79654307
O101	402304.885	1967954.626	80.07823403	17.79688951
O102	402345.445	1967981.312	80.07861545	17.79713249
O103	402403.298	1968016.067	80.07915963	17.79744916
O104	402483.699	1968072.787	80.07991553	17.79796535
O105	402536.363	1968107.630	80.08041077	17.79828259
O106	402577.687	1968136.311	80.08079931	17.79854362
O107	402656.997	1968196.407	80.08154477	17.79909026
O108	402731.843	1968253.074	80.08224827	17.79960571
O109	402756.194	1968271.044	80.08247718	17.79976920
O110	402836.244	1968328.158	80.08322976	17.80028892
O111	402918.116	1968385.182	80.08399955	17.80080789
O112	402964.787	1968418.357	80.08443833	17.80110978
O113	403051.586	1968482.800	80.08525427	17.80169602
O114	403133.337	1968539.500	80.08602295	17.80221207
O115	403215.039	1968596.432	80.08679114	17.80273020
O116	403289.596	1968651.167	80.08749204	17.80322816
O117	403315.651	1968670.712	80.08773697	17.80340595
O118	403368.957	1968709.155	80.08823812	17.80375573
O119	403417.580	1968745.705	80.08869518	17.80408819
O120	403480.948	1968796.442	80.08929071	17.80454952

Name	Easting	Northing	Longitude	Latitude
O16	399375.875	1967156.509	80.05063932	17.78954433
O17	399384.698	1967172.026	80.05072180	17.78968497
O18	399399.132	1967202.594	80.05085651	17.78996189
O19	399407.763	1967223.937	80.05093691	17.79015518
O20	399412.353	1967239.182	80.05097949	17.79029316
O21	399416.983	1967259.968	80.05102218	17.79048124
O22	399435.984	1967356.571	80.05119681	17.79135516
O23	399456.053	1967455.358	80.05138143	17.79224887
O24	399476.192	1967552.566	80.05156678	17.79312832
O25	399483.362	1967592.473	80.05163252	17.79348931
O26	399487.581	1967623.911	80.05167082	17.79377362
O27	399490.014	1967634.957	80.05169325	17.79387357
O28	399493.158	1967645.851	80.05172239	17.79397217
O29	399497.296	1967656.042	80.05176094	17.79406446
O30	399502.798	1967666.532	80.05181235	17.79415951
O31	399540.207	1967726.259	80.05216242	17.79470101
O32	399590.459	1967812.769	80.05263237	17.79548515
O33	399621.347	1967869.089	80.05292108	17.79599556
O34	399643.619	1967906.117	80.05312944	17.79633122
O35	399652.963	1967917.771	80.05321704	17.79643696
O36	399666.358	1967928.764	80.05334288	17.79653693
O37	399684.466	1967936.434	80.05351334	17.79660708
O38	399699.030	1967939.262	80.05365062	17.79663330
O39	399805.373	1967953.896	80.05465318	17.79677040
O40	399886.820	1967963.617	80.05542109	17.79686197
O41	399985.470	1967978.791	80.05635105	17.79700360
O42	400028.811	1967985.429	80.05675963	17.79706555
O43	400095.033	1967993.704	80.05738398	17.79714336
O44	400113.373	1967994.019	80.05755700	17.79714704
O45	400123.357	1967992.937	80.05765123	17.79713771
O46	400142.670	1967987.634	80.05783369	17.79709066
O47	400166.956	1967978.688	80.05806324	17.79701092
O48	400222.515	1967949.415	80.05858877	17.79674888
O49	400299.067	1967909.497	80.05931287	17.79639159
O50	400312.946	1967902.364	80.05944414	17.79632775
O51	400341.238	1967890.717	80.05971161	17.79622377
O52	400403.397	1967869.349	80.06029904	17.79603348
O53	400433.619	1967853.964	80.06058488	17.79589580
O54	400456.734	1967838.018	80.06080370	17.79575274
O55	400499.540	1967801.237	80.06120927	17.79542226
O56	400528.130	1967773.540	80.06148031	17.79517324
O57	400575.908	1967729.525	80.06193312	17.79477761
O58	400629.453	1967684.978	80.06244038	17.79437744
O59	400666.070	1967660.434	80.06278699	17.79415727
O60	400718.963	1967627.249	80.06328754	17.79385975
O61	400754.937	1967608.065	80.06362783	17.79368799
O62	400787.209	1967594.441	80.06393292	17.79356632
O63	400838.909	1967561.970	80.06442219	17.79327519
O64	400892.840	1967528.695	80.06493254	17.79297690
O65	400975.083	1967477.695	80.06571082	17.79251968
O66	401026.055	1967446.223	80.06619316	17.79223755
O67	401059.798	1967418.551	80.06651279	17.79198898
O68	401109.459	1967371.815	80.06698349	17.79156882
O69	401128.711	1967357.390	80.06716579	17.79143932

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

0 450 900 1,800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Tagged to nearest SOI GCP