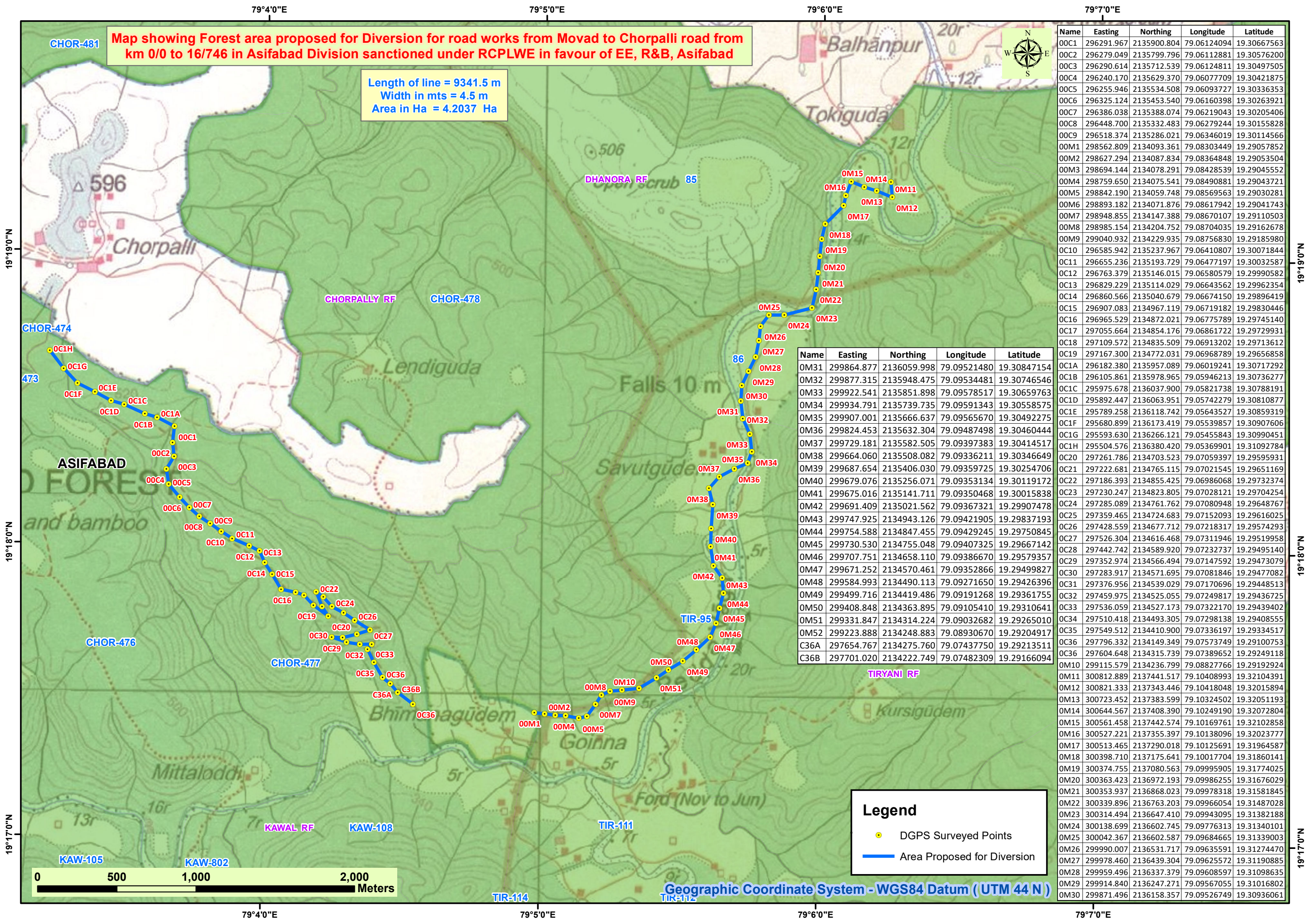




Map showing Forest area proposed for Diversion for road works from Movad to Chorpalli road from km 0/0 to 16/746 in Asifabad Division sanctioned under RCPLWE in favour of EE, R&B, Asifabad

Length of line = 9341.5 m
Width in mts = 4.5 m
Area in Ha = 4.2037 Ha

Name	Easting	Northing	Longitude	Latitude
00C1	296291.967	2135900.804	79.06124094	19.30667563
00C2	296279.049	2135799.796	79.06112881	19.30576200
00C3	296290.614	2135712.539	79.06124811	19.30497505
00C4	296240.170	2135629.370	79.06077709	19.30421875
00C5	296255.946	2135534.508	79.06093727	19.30336353
00C6	296325.124	2135453.540	79.06160398	19.30263921
00C7	296386.038	2135388.074	79.06219043	19.30205406
00C8	296448.700	2135332.483	79.06279244	19.30155828
00C9	296518.374	2135286.021	79.06346019	19.30114566
00M1	298562.809	2134093.361	79.08303449	19.29057852
00M2	298627.294	2134087.834	79.08364848	19.29053504
00M3	298694.144	2134078.291	79.08428539	19.29045552
00M4	298759.650	2134075.541	79.08490881	19.29043721
00M5	298842.190	2134059.748	79.08569563	19.29030281
00M6	298893.182	2134071.876	79.08617942	19.29041743
00M7	298948.855	2134147.388	79.08670107	19.29110503
00M8	298985.154	2134204.752	79.08704035	19.29162678
00M9	299040.932	2134229.935	79.08756830	19.29185980
0C10	296585.942	2135237.967	79.06410807	19.30071844
0C11	296655.236	2135193.729	79.06477197	19.30032587
0C12	296763.379	2135146.015	79.06580579	19.29990582
0C13	296829.229	2135114.029	79.06643562	19.29962354
0C14	296860.566	2135040.679	79.06674150	19.29896419
0C15	296907.083	2134967.119	79.06719182	19.29830446
0C16	296965.529	2134872.021	79.06775789	19.29745140
0C17	297055.664	2134854.176	79.06861722	19.29729931
0C18	297109.572	2134835.509	79.06913202	19.29713612
0C19	297167.300	2134772.031	79.06968789	19.29656858
0C1A	296182.380	2135957.089	79.06019241	19.30717292
0C1B	296105.861	2135978.965	79.05946213	19.30736277
0C1C	295975.678	2136037.900	79.05821738	19.30788191
0C1D	295892.447	2136063.951	79.05742279	19.30810877
0C1E	295789.258	2136118.742	79.05643527	19.30859319
0C1F	295680.899	2136173.419	79.05539857	19.30907606
0C1G	295593.630	2136266.121	79.05455843	19.30990451
0C1H	295504.576	2136380.420	79.05369901	19.31092784
0C20	297261.786	2134703.523	79.07059397	19.29595931
0C21	297222.681	2134765.115	79.07021545	19.29651169
0C22	297186.393	2134855.425	79.06986068	19.29732374
0C23	297230.247	2134823.805	79.07028121	19.29704254
0C24	297285.089	2134761.762	79.07080948	19.29648767
0C25	297359.465	2134724.683	79.07152093	19.29616025
0C26	297428.559	2134677.712	79.07218317	19.29574293
0C27	297526.304	2134616.468	79.07311946	19.29519958
0C28	297442.742	2134589.920	79.07232737	19.29495140
0C29	297352.974	2134566.494	79.07147592	19.29473079
0C30	297283.917	2134571.695	79.07081846	19.29477082
0C31	297376.956	2134539.029	79.07170696	19.29448513
0C32	297459.975	2134525.055	79.07249817	19.29436725
0C33	297536.059	2134527.173	79.07322170	19.29439402
0C34	297510.418	2134493.305	79.07298138	19.29408555
0C35	297549.512	2134410.900	79.07336197	19.29334517
0C36	297796.332	2134149.349	79.07573749	19.29100753
0C36	297604.648	2134315.739	79.07389652	19.29249118
0M10	299115.579	2134236.799	79.08827766	19.29192924
0M11	300812.889	2137441.517	79.10408993	19.32104391
0M12	300821.333	2137343.446	79.10418048	19.32015894
0M13	300723.452	2137383.599	79.10324502	19.32051193
0M14	300644.567	2137408.390	79.10249190	19.32072804
0M15	300561.458	2137442.574	79.10169761	19.32102858
0M16	300527.221	2137355.397	79.10138096	19.32023777
0M17	300513.465	2137290.018	79.10125691	19.31964587
0M18	300398.710	2137175.641	79.10017704	19.31860141
0M19	300374.755	2137080.563	79.09995905	19.31774025
0M20	300363.423	2136972.193	79.09986255	19.31676029
0M21	300353.937	2136868.023	79.09978318	19.31581845
0M22	300339.896	2136763.203	79.09966054	19.31487028
0M23	300314.494	2136647.410	79.09943095	19.31382188
0M24	300138.699	2136602.745	79.09776313	19.31340101
0M25	300042.367	2136602.587	79.09684665	19.31339003
0M26	299990.007	2136531.717	79.09635591	19.31274470
0M27	299978.460	2136439.304	79.09625572	19.31190885
0M28	299959.496	2136337.379	79.09608597	19.31098635
0M29	299914.840	2136247.271	79.09567055	19.31016802
0M30	299871.496	2136158.357	79.09526749	19.30936061

Legend

DGPS Surveyed Points

Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44 N)