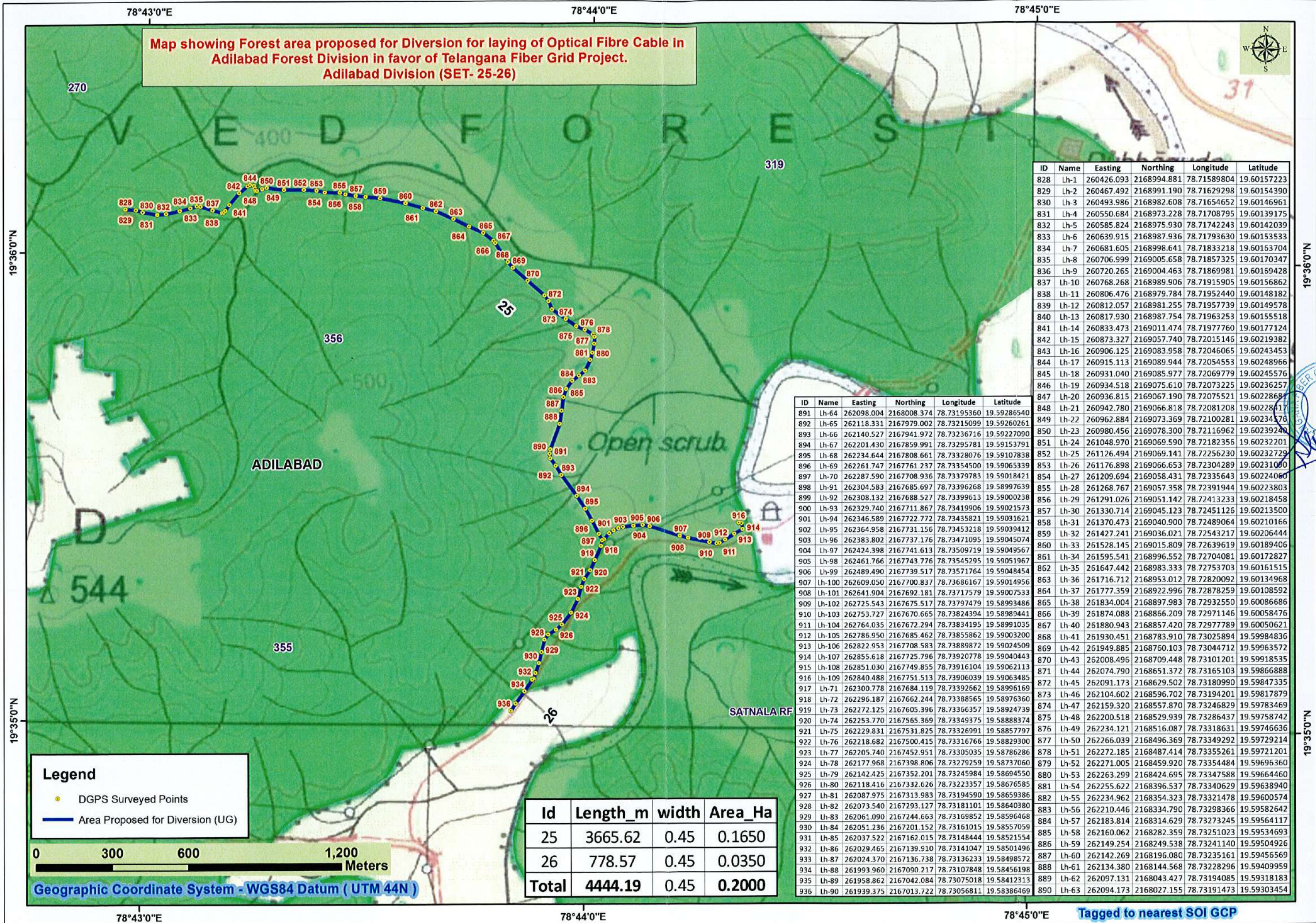


Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 25-26)



ID	Name	Easting	Northing	Longitude	Latitude
828	Lh-1	260426.093	2168994.881	78.71589804	19.60157223
829	Lh-2	260467.492	2168991.190	78.71629298	19.60154390
830	Lh-3	260493.986	2168982.608	78.71654652	19.60146961
831	Lh-4	260550.684	2168973.228	78.71708795	19.60139175
832	Lh-5	260585.824	2168975.930	78.71742243	19.60142039
833	Lh-6	260639.915	2168987.936	78.71793630	19.60153533
834	Lh-7	260681.605	2168998.641	78.71833218	19.60163704
835	Lh-8	260706.999	2169005.658	78.71857325	19.60170347
836	Lh-9	260720.265	2169004.463	78.71869981	19.60169428
837	Lh-10	260768.268	2168989.906	78.71915905	19.60156862
838	Lh-11	260806.476	2168979.784	78.71952440	19.60148182
839	Lh-12	260812.057	2168981.255	78.71957739	19.60149578
840	Lh-13	260817.930	2168987.754	78.71963253	19.60155518
841	Lh-14	260833.473	2169011.474	78.71977760	19.60177124
842	Lh-15	260873.327	2169057.740	78.72015146	19.60219382
843	Lh-16	260906.125	2169083.958	78.72046065	19.60243453
844	Lh-17	260915.113	2169089.944	78.72054553	19.60248966
845	Lh-18	260931.040	2169085.977	78.72069779	19.60245576
846	Lh-19	260934.518	2169075.610	78.72073225	19.60236257

ID	Name	Easting	Northing	Longitude	Latitude
847	Lh-20	260936.815	2169067.190	78.72075521	19.60228681
848	Lh-21	260942.780	2169066.818	78.72081208	19.60228417
849	Lh-22	260962.884	2169073.369	78.72100281	19.60234176
850	Lh-23	260980.456	2169078.300	78.72116962	19.60239240
851	Lh-24	261048.970	2169069.590	78.72182356	19.60232201
852	Lh-25	261126.494	2169069.141	78.72256230	19.60232729
853	Lh-26	261176.898	2169066.653	78.72304289	19.60231090
854	Lh-27	261209.694	2169058.431	78.72335643	19.60224060
855	Lh-28	261268.767	2169057.358	78.72391944	19.60223803
856	Lh-29	261291.026	2169051.142	78.72413233	19.60218458
857	Lh-30	261330.714	2169045.123	78.72451126	19.60213500
858	Lh-31	261370.473	2169040.900	78.72489064	19.60210166
859	Lh-32	261427.241	2169036.021	78.72543217	19.60206444
860	Lh-33	261528.145	2169015.809	78.72639619	19.60189406
861	Lh-34	261595.541	2168996.552	78.72704081	19.60172827
862	Lh-35	261647.442	2168983.333	78.72753703	19.60161515
863	Lh-36	261716.712	2168953.012	78.72820092	19.60134968
864	Lh-37	261777.359	2168922.996	78.72878259	19.60108592
865	Lh-38	261834.004	2168897.983	78.72932550	19.60086686
866	Lh-39	261874.088	2168866.209	78.72971146	19.60058476
867	Lh-40	261880.943	2168857.420	78.72977789	19.60050621
868	Lh-41	261930.451	2168783.910	78.73025894	19.59984836
869	Lh-42	261949.885	2168760.103	78.73044712	19.59963572
870	Lh-43	262008.496	2168709.448	78.73101201	19.59918535
871	Lh-44	262074.790	2168651.372	78.73165103	19.59866888
872	Lh-45	262091.173	2168629.502	78.73180990	19.59847335
873	Lh-46	262104.602	2168596.702	78.73194201	19.59817879
874	Lh-47	262159.320	2168557.870	78.73246829	19.59783469
875	Lh-48	262200.518	2168529.939	78.73286437	19.59758742
876	Lh-49	262234.121	2168516.087	78.73318631	19.59746636
877	Lh-50	262266.039	2168496.369	78.73349292	19.59729214
878	Lh-51	262272.185	2168487.414	78.73355261	19.59721201
879	Lh-52	262271.005	2168459.920	78.73354484	19.59696360
880	Lh-53	262263.299	2168424.695	78.73347588	19.59664460
881	Lh-54	262255.622	2168396.537	78.73340629	19.59638940
882	Lh-55	262234.962	2168354.323	78.73321478	19.59600574
883	Lh-56	262210.446	2168334.790	78.73298366	19.59582642
884	Lh-57	262183.814	2168314.629	78.73273245	19.59564117
885	Lh-58	262160.062	2168282.359	78.73251023	19.59534693
886	Lh-59	262149.254	2168249.538	78.73241140	19.59504926
887	Lh-60	262142.269	2168196.080	78.73235161	19.59456569
888	Lh-61	262134.380	2168144.568	78.73228296	19.59409959
889	Lh-62	262097.131	2168043.427	78.73194085	19.59318183
890	Lh-63	262094.173	2168027.155	78.73191473	19.59303454

Id	Length_m	width	Area_Ha
25	3665.62	0.45	0.1650
26	778.57	0.45	0.0350
Total	4444.19	0.45	0.2000

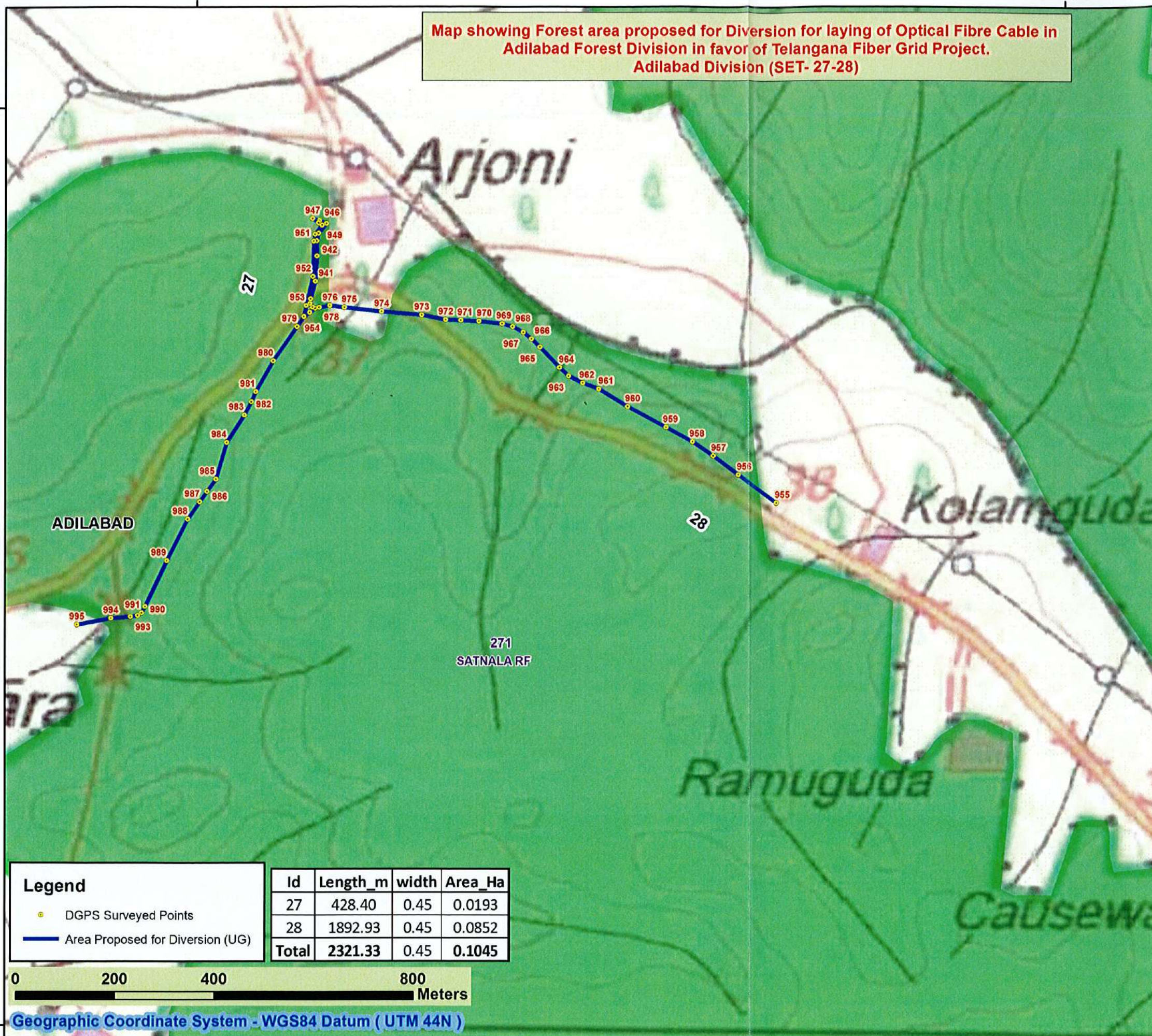
Legend
● DGPS Surveyed Points
— Area Proposed for Diversion (UG)

0 300 600 1,200 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 27-28)



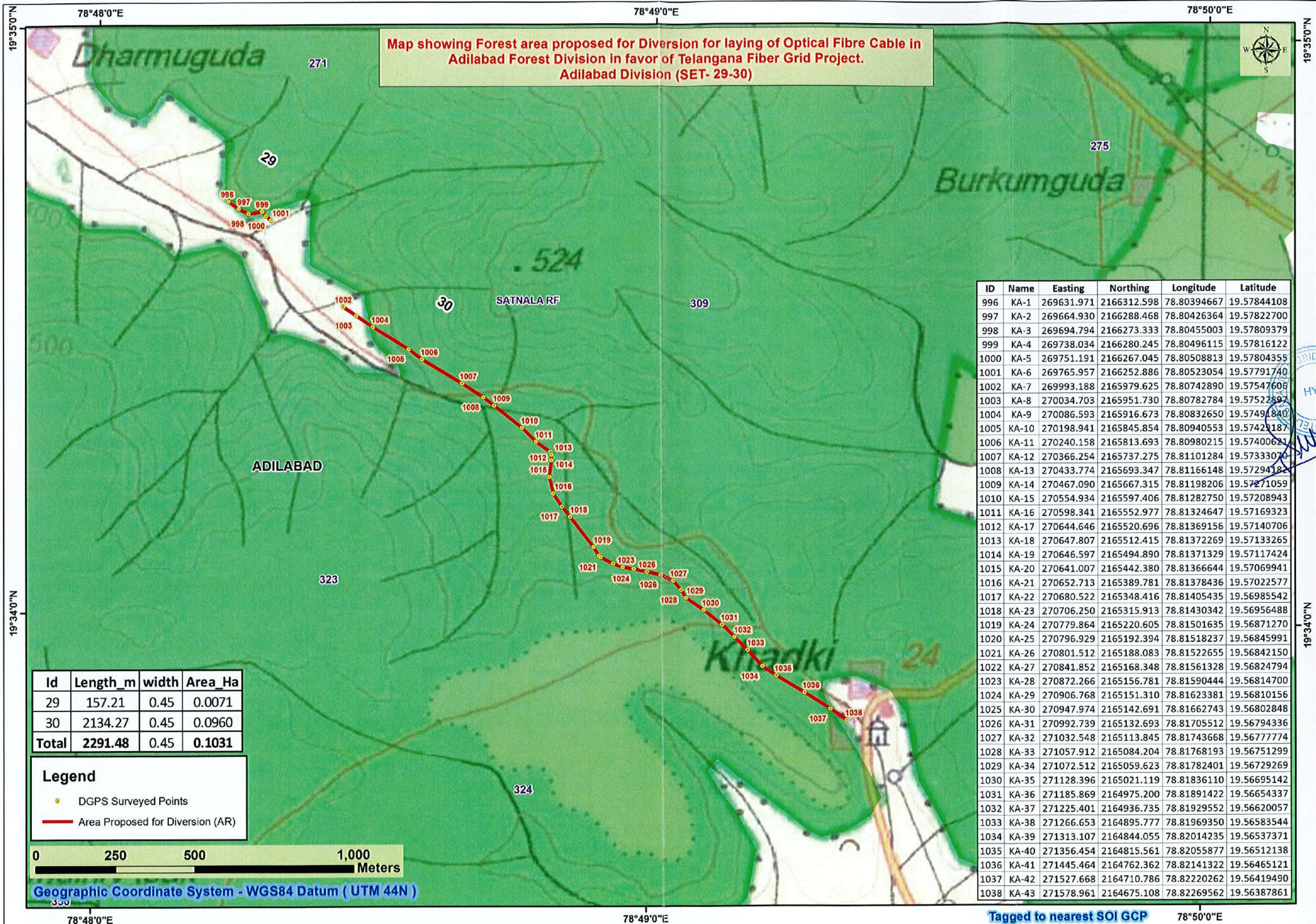
ID	Name	Easting	Northing	Longitude	Latitude
937	AJ-23	269495.965	2168306.127	78.80240651	19.59642770
938	AJ-24	269490.321	2168308.573	78.80235243	19.59644914
939	AJ-25	269485.332	2168316.001	78.80230399	19.59651563
940	AJ-26	269486.373	2168325.182	78.80231277	19.59659867
941	AJ-27	269496.155	2168361.065	78.80240159	19.59692384
942	AJ-28	269499.158	2168411.800	78.80242398	19.59738234
943	AJ-29	269498.481	2168442.190	78.80241380	19.59765671
944	AJ-30	269502.166	2168457.417	78.80244705	19.59779464
945	AJ-31	269518.448	2168476.893	78.80259980	19.59797241
946	AJ-32	269503.968	2168482.663	78.80246112	19.59802283
947	AJ-33	269490.300	2168487.283	78.80233031	19.59806296
948	AJ-34	269502.299	2168478.709	78.80244570	19.59798693
949	AJ-35	269509.274	2168473.915	78.80251275	19.59794445
950	AJ-36	269495.022	2168455.747	78.80237918	19.59777873
951	AJ-37	269492.582	2168441.347	78.80235770	19.59764841
952	AJ-38	269490.878	2168370.316	78.80235017	19.59700677
953	AJ-39	269477.724	2168311.750	78.80223201	19.59647637
954	AJ-40	269473.410	2168289.573	78.80219362	19.59627559
955	AJ-1	270427.127	2167913.048	78.81132726	19.59298602
956	AJ-2	270349.113	2167970.213	78.81057692	19.59349322
957	AJ-3	270297.984	2168008.654	78.81008503	19.59383444
958	AJ-4	270256.187	2168037.338	78.80968326	19.59408863
959	AJ-5	270202.952	2168066.271	78.80917248	19.59434377
960	AJ-6	270125.307	2168107.898	78.80842754	19.59471065
961	AJ-7	270067.087	2168143.939	78.80786838	19.59502937
962	AJ-8	270034.695	2168155.766	78.80755829	19.59513242
963	AJ-9	270005.994	2168170.070	78.80728306	19.59525826
964	AJ-10	269987.682	2168186.700	78.80710653	19.59540632
965	AJ-11	269948.294	2168228.209	78.80672613	19.59577659
966	AJ-12	269930.862	2168245.025	78.80655797	19.59592643
967	AJ-13	269914.774	2168257.827	78.80640311	19.59604017
968	AJ-14	269892.814	2168269.683	78.80619241	19.59614469
969	AJ-15	269871.945	2168275.125	78.80599289	19.59619141
970	AJ-16	269824.979	2168280.054	78.80554477	19.59623047
971	AJ-17	269788.984	2168282.118	78.80520153	19.59624493
972	AJ-18	269758.289	2168283.244	78.80490891	19.59625154
973	AJ-19	269710.023	2168292.946	78.80444781	19.59633354
974	AJ-20	269629.184	2168300.191	78.80367663	19.59638958
975	AJ-21	269554.680	2168308.371	78.80296571	19.59645479
976	AJ-22	269525.029	2168312.262	78.80268270	19.59648649
977	AJ-41	269484.743	2168298.001	78.80230058	19.59635302
978	AJ-42	269503.425	2168308.411	78.80247732	19.59644920
979	AJ-43	269459.002	2168269.728	78.80205877	19.59609471
980	AJ-44	269411.515	2168200.525	78.80161477	19.59546426
981	AJ-45	269376.484	2168137.976	78.80128866	19.59489534
982	AJ-46	269367.387	2168117.472	78.80120449	19.59470912
983	AJ-47	269353.485	2168090.857	78.80107529	19.59446716
984	AJ-48	269318.136	2168035.840	78.80074522	19.59396623
985	AJ-49	269296.396	2167961.232	78.80054722	19.59328996
986	AJ-50	269278.753	2167936.590	78.80038214	19.59306538
987	AJ-51	269264.293	2167915.977	78.80024689	19.59287755
988	AJ-52	269240.105	2167880.858	78.80002073	19.59255760
989	AJ-53	269197.986	2167797.235	78.79962966	19.59179755
990	AJ-54	269154.362	2167704.431	78.79922540	19.59095442
991	AJ-55	269147.090	2167691.271	78.79915772	19.59083473
992	AJ-56	269139.696	2167686.526	78.79908785	19.59079102
993	AJ-57	269125.317	2167683.810	78.79895118	19.59076483
994	AJ-58	269085.449	2167680.446	78.79857172	19.59072981
995	AJ-59	269017.408	2167668.224	78.79792491	19.59061152

Legend				
● DGPS Surveyed Points				
— Area Proposed for Diversion (UG)				
Id	Length_m	width	Area_Ha	
27	428.40	0.45	0.0193	
28	1892.93	0.45	0.0852	
Total	2321.33	0.45	0.1045	



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

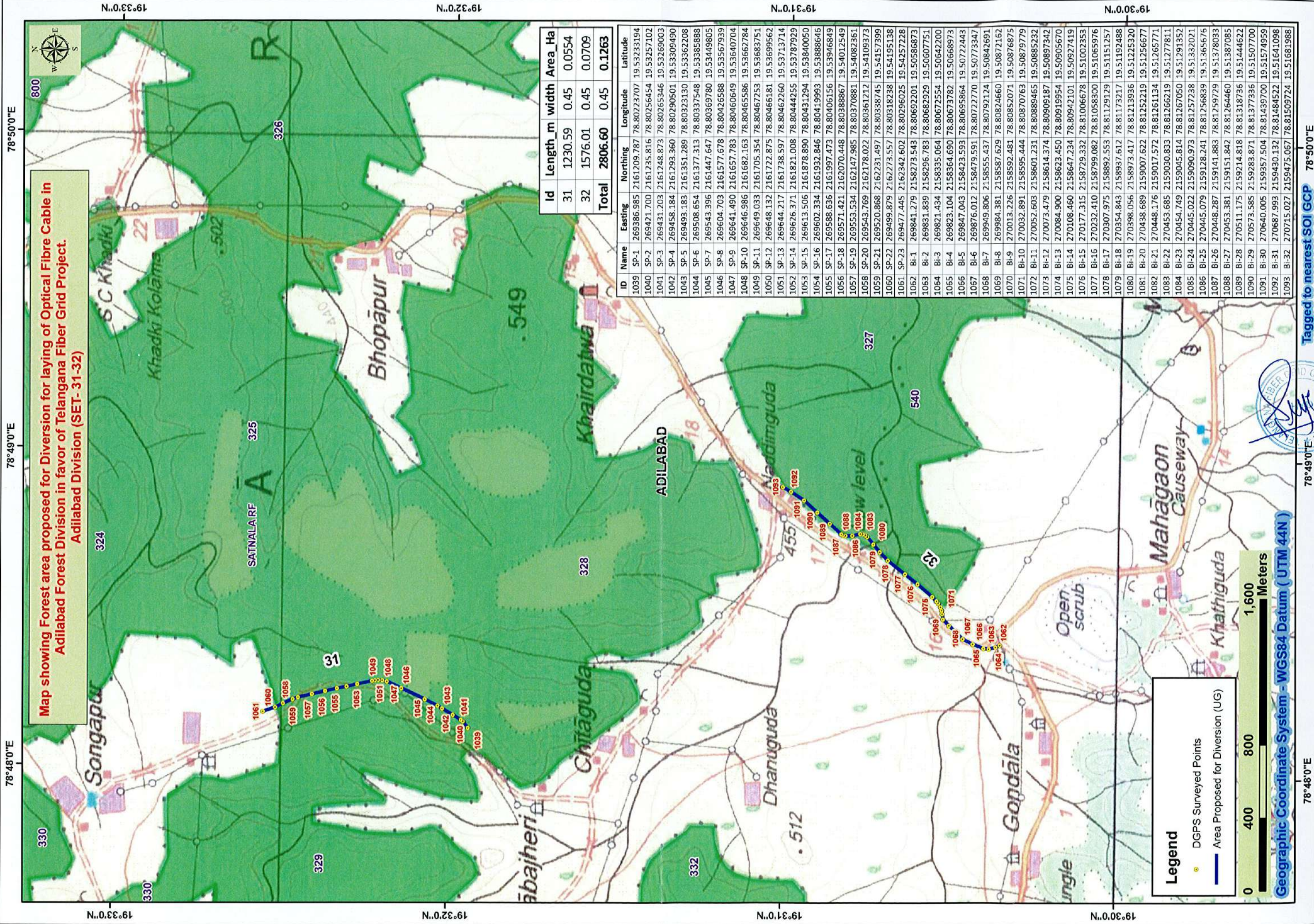


Id	Length_m	width	Area_Ha
29	157.21	0.45	0.0071
30	2134.27	0.45	0.0960
Total	2291.48	0.45	0.1031

Legend			
	DGPS Surveyed Points		
	Area Proposed for Diversion (AR)		

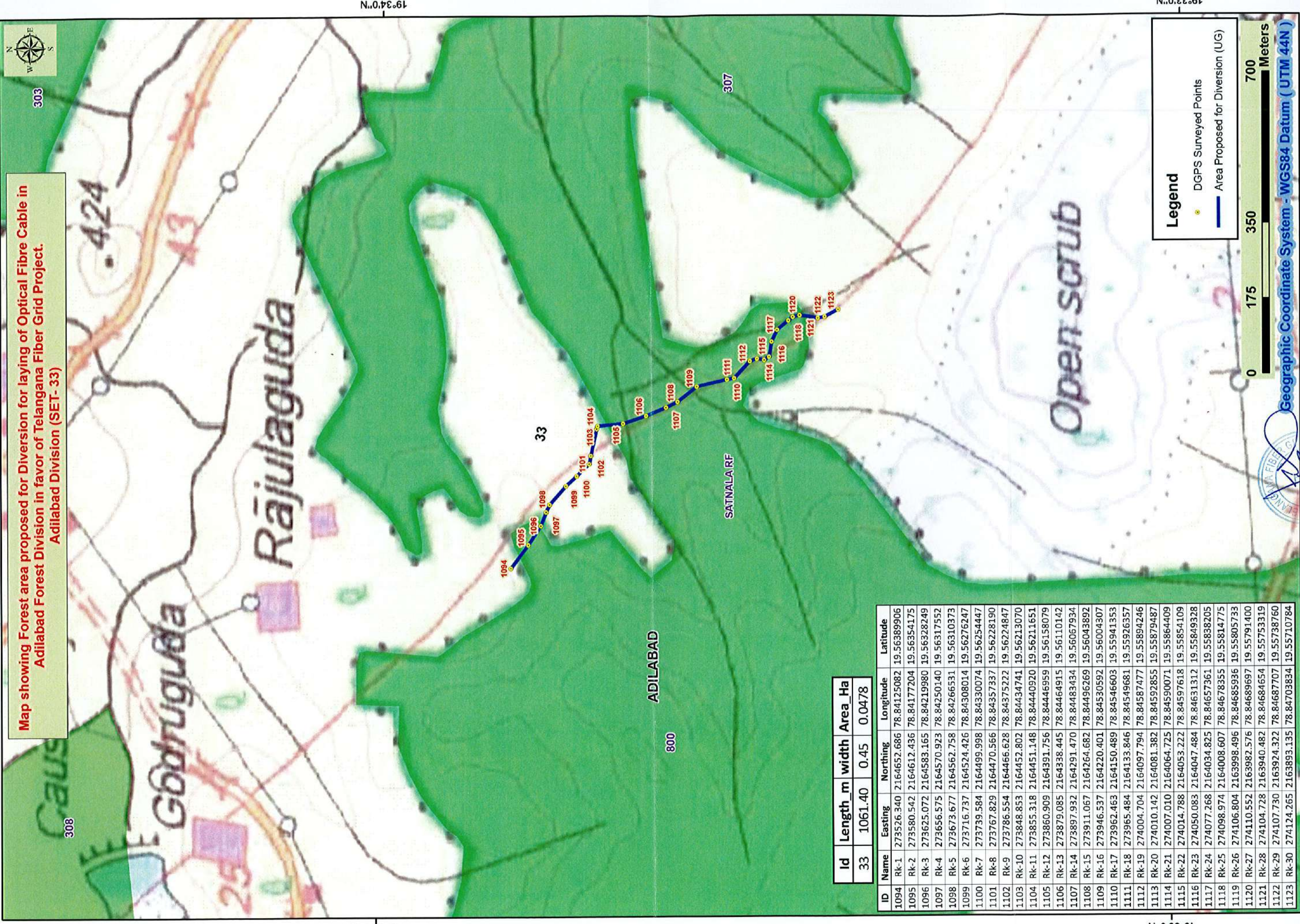
ID	Name	Easting	Northing	Longitude	Latitude
996	KA-1	269631.971	2166312.598	78.80394667	19.57844108
997	KA-2	269664.930	2166288.468	78.80426364	19.57822700
998	KA-3	269694.794	2166273.333	78.80455003	19.57809379
999	KA-4	269738.034	2166280.245	78.80496115	19.57816122
1000	KA-5	269751.191	2166267.045	78.80508813	19.57804355
1001	KA-6	269765.957	2166252.886	78.80523054	19.57791740
1002	KA-7	269993.188	2165979.625	78.80742890	19.57547606
1003	KA-8	270034.703	2165951.730	78.80782784	19.57522897
1004	KA-9	270086.593	2165916.673	78.80832650	19.57491840
1005	KA-10	270198.941	2165845.854	78.80940553	19.57429187
1006	KA-11	270240.158	2165813.693	78.80980215	19.57400621
1007	KA-12	270366.254	2165737.275	78.81101284	19.57333070
1008	KA-13	270433.774	2165693.347	78.81166148	19.57294182
1009	KA-14	270467.090	2165667.315	78.81198206	19.57271059
1010	KA-15	270554.934	2165597.406	78.81282750	19.57208943
1011	KA-16	270598.341	2165552.977	78.81324647	19.57169323
1012	KA-17	270644.646	2165520.696	78.81369156	19.57140706
1013	KA-18	270647.807	2165512.415	78.81372269	19.57133265
1014	KA-19	270646.597	2165494.890	78.81371329	19.57117424
1015	KA-20	270641.007	2165442.380	78.81366644	19.57069941
1016	KA-21	270652.713	2165389.781	78.81378436	19.57022577
1017	KA-22	270680.522	2165348.416	78.81405435	19.56985542
1018	KA-23	270706.250	2165315.913	78.81430342	19.56956488
1019	KA-24	270779.864	2165220.605	78.81501635	19.56871270
1020	KA-25	270796.929	2165192.394	78.81518237	19.56845991
1021	KA-26	270801.512	2165188.083	78.81522655	19.56842150
1022	KA-27	270841.852	2165168.348	78.81561328	19.56824794
1023	KA-28	270872.266	2165156.781	78.81590444	19.56814700
1024	KA-29	270906.768	2165151.310	78.81623381	19.56810156
1025	KA-30	270947.974	2165142.691	78.81662743	19.56802848
1026	KA-31	270992.739	2165132.693	78.81705512	19.56794336
1027	KA-32	271032.548	2165113.845	78.81743668	19.56777774
1028	KA-33	271057.912	2165084.204	78.81768193	19.56751299
1029	KA-34	271072.512	2165059.623	78.81782401	19.56729269
1030	KA-35	271128.396	2165021.119	78.81836110	19.56695142
1031	KA-36	271185.869	2164975.200	78.81891422	19.56654337
1032	KA-37	271225.401	2164936.735	78.81929552	19.56620057
1033	KA-38	271266.653	2164895.777	78.81969350	19.56583544
1034	KA-39	271313.107	2164844.055	78.82014235	19.56537371
1035	KA-40	271356.454	2164815.561	78.82055877	19.56512138
1036	KA-41	271445.464	2164762.362	78.82141322	19.56465121
1037	KA-42	271527.668	2164710.786	78.82220262	19.56419490
1038	KA-43	271578.961	2164675.108	78.82269562	19.56387861

Tagged to nearest SOI GCP



78°51'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 33)



Id	Length_m	width	Area_Ha
33	1061.40	0.45	0.0478

ID	Name	Easting	Northing	Longitude	Latitude
1094	Rk-1	273526.340	2164652.686	78.84125082	19.56389906
1095	Rk-2	273580.542	2164612.436	78.84177204	19.56354175
1096	Rk-3	273625.072	2164583.165	78.84219980	19.56328249
1097	Rk-4	273656.575	2164570.923	78.84250140	19.56317552
1098	Rk-5	273673.677	2164562.758	78.84266531	19.56310373
1099	Rk-6	273716.737	2164524.426	78.84308014	19.56276247
1100	Rk-7	273739.584	2164499.998	78.84330074	19.56254447
1101	Rk-8	273767.829	2164470.566	78.84357337	19.56228190
1102	Rk-9	273786.554	2164466.628	78.84375222	19.56224847
1103	Rk-10	273848.853	2164452.802	78.84434741	19.56213070
1104	Rk-11	273855.318	2164451.148	78.84440920	19.56211651
1105	Rk-12	273860.909	2164391.756	78.84446959	19.56158079
1106	Rk-13	273879.085	2164338.445	78.84464915	19.56110142
1107	Rk-14	273897.932	2164291.470	78.84483434	19.56067934
1108	Rk-15	273911.067	2164264.682	78.84496269	19.56043892
1109	Rk-16	273946.537	2164220.401	78.84530592	19.56004307
1110	Rk-17	273962.463	2164150.489	78.84546603	19.55941353
1111	Rk-18	273965.484	2164133.846	78.84549681	19.55926357
1112	Rk-19	274004.704	2164097.794	78.84587477	19.55894246
1113	Rk-20	274010.142	2164081.382	78.84592855	19.55879487
1114	Rk-21	274007.010	2164064.725	78.84590071	19.55864409
1115	Rk-22	274034.788	2164053.222	78.84597618	19.55854109
1116	Rk-23	274050.083	2164047.484	78.84631312	19.55849328
1117	Rk-24	274077.268	2164034.825	78.84657361	19.55838205
1118	Rk-25	274098.974	2164008.607	78.84678355	19.55814775
1119	Rk-26	274106.804	2163998.496	78.84685936	19.55805733
1120	Rk-27	274110.552	2163982.576	78.84689697	19.55791400
1121	Rk-28	274104.728	2163940.482	78.84684654	19.55753319
1122	Rk-29	274107.730	2163924.322	78.84687707	19.55738760
1123	Rk-30	274124.265	2163893.135	78.84703834	19.55710784

Legend

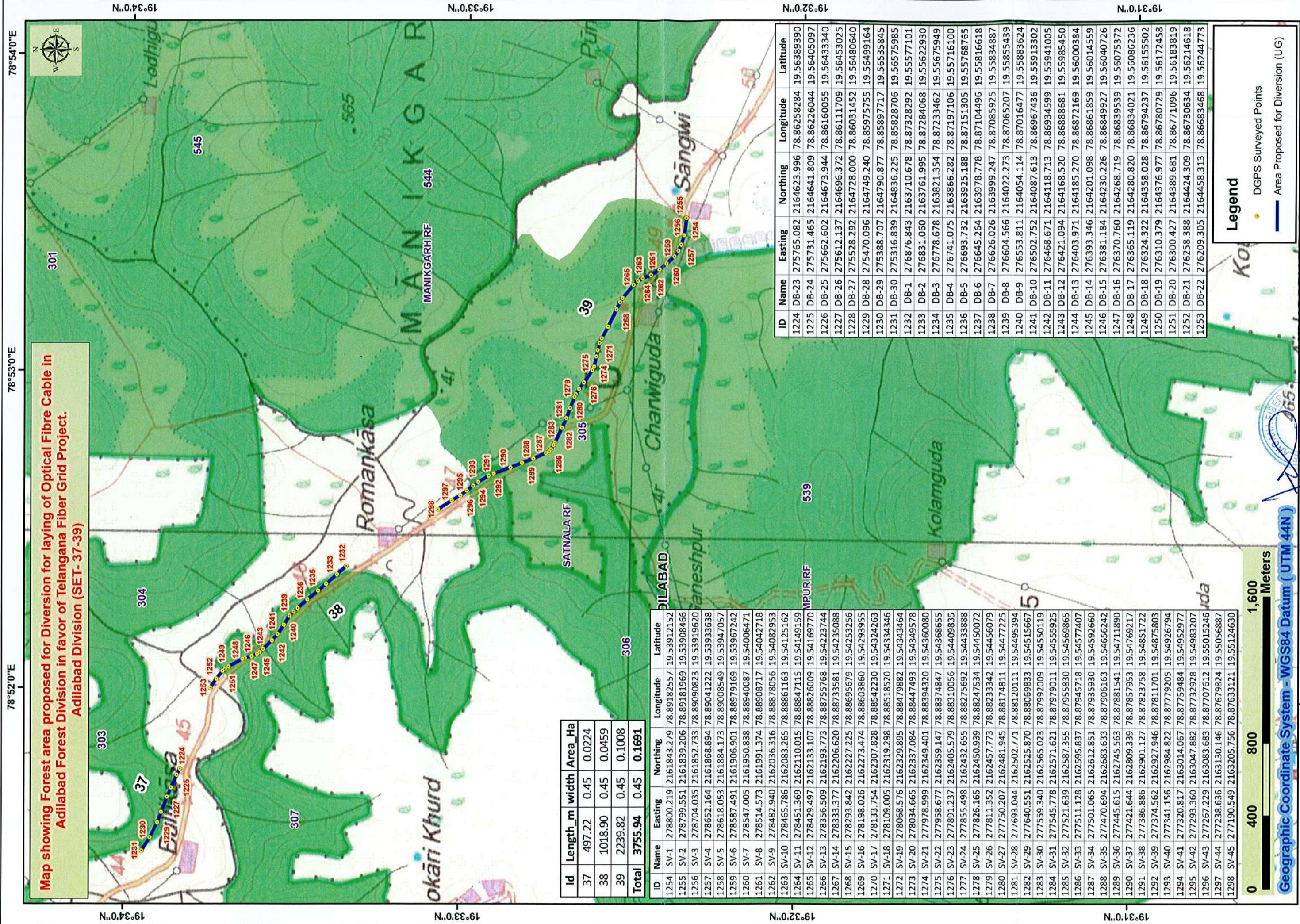
- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

0 175 350 700 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

Signature and Stamp



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET-37-39)

Id	Length_m	width	Area_Ha
37	497.22	0.45	0.0224
38	1018.90	0.45	0.0459
39	2239.82	0.45	0.1008
Total	3755.94	0.45	0.1691

ID	Name	Easting	Northing	Longitude	Latitude
1254	SV-1	278800.219	2161843.279	78.89182557	19.53912152
1255	SV-2	278799.551	2161839.206	78.89181969	19.53908466
1256	SV-3	278704.035	2161852.733	78.89090823	19.53919620
1257	SV-4	278652.164	2161868.894	78.89041222	19.53933638
1258	SV-5	278618.053	2161884.173	78.89008549	19.53947057
1259	SV-6	278587.491	2161906.901	78.88979169	19.53967242
1260	SV-7	278547.005	2161950.838	78.88940087	19.54006471
1261	SV-8	278514.573	2161991.374	78.88908717	19.54042718
1262	SV-9	278482.940	2162036.316	78.88878056	19.54082953
1263	SV-10	278465.786	2162083.265	78.88861163	19.54125162
1264	SV-11	278451.369	2162110.015	78.88847115	19.54149159
1265	SV-12	278429.497	2162133.107	78.88826009	19.54169770
1266	SV-13	278356.509	2162193.773	78.88755768	19.54223744
1267	SV-14	278333.377	2162206.620	78.88733581	19.54235088
1268	SV-15	278293.842	2162227.225	78.88695679	19.54253256
1269	SV-16	278198.026	2162273.474	78.88603860	19.54293955
1270	SV-17	278133.754	2162307.828	78.88542230	19.54334263
1271	SV-18	278109.005	2162319.298	78.88518520	19.54334346
1272	SV-19	278068.576	2162329.895	78.88479882	19.54343464
1273	SV-20	278034.665	2162337.084	78.88447493	19.54349578
1274	SV-21	277978.999	2162349.401	78.88394320	19.54360080
1275	SV-22	277958.677	2162359.147	78.88374847	19.54368655
1276	SV-23	277891.237	2162405.579	78.88310056	19.54409835
1277	SV-24	277855.498	2162432.655	78.88275692	19.54433888
1278	SV-25	277826.165	2162450.939	78.88247534	19.54450072
1279	SV-26	277811.352	2162457.773	78.88233342	19.54456079
1280	SV-27	277750.207	2162481.945	78.88174811	19.54477225
1281	SV-28	277693.044	2162502.771	78.88120111	19.54495394
1282	SV-29	277640.551	2162525.870	78.88069833	19.54515667
1283	SV-30	277559.340	2162565.023	78.87992009	19.54550119
1284	SV-31	277545.778	2162571.621	78.87979011	19.54555925
1285	SV-32	277521.639	2162587.355	78.87955830	19.54569865
1286	SV-33	277511.128	2162595.837	78.87945718	19.54577407
1287	SV-34	277501.065	2162612.851	78.87935930	19.54592660
1288	SV-35	277470.694	2162683.633	78.87906163	19.54656242
1289	SV-36	277445.615	2162745.563	78.87881541	19.54711890
1290	SV-37	277421.644	2162809.339	78.87857953	19.54769217
1291	SV-38	277386.886	2162901.127	78.87823758	19.54851722
1292	SV-39	277374.562	2162927.946	78.87811701	19.54875803
1293	SV-40	277341.156	2162984.822	78.87779205	19.54926794
1294	SV-41	277320.817	2163014.067	78.87759484	19.54952977
1295	SV-42	277293.360	2163047.882	78.87732928	19.54983207
1296	SV-43	277267.229	2163083.683	78.87707612	19.55015246
1297	SV-44	277238.636	2163130.146	78.87679824	19.55056887
1298	SV-45	277190.549	2163205.756	78.87633121	19.55124630

ID	Name	Easting	Northing	Longitude	Latitude
1224	DB-23	275765.082	2164623.996	78.86258284	19.56389390
1225	DB-24	275731.465	2164641.809	78.86226044	19.56405097
1226	DB-25	275662.602	2164673.944	78.86160055	19.56433340
1227	DB-26	275612.137	2164696.372	78.86111709	19.56453025
1228	DB-27	275528.292	2164728.000	78.86031452	19.56480640
1229	DB-28	275470.096	2164749.240	78.85975755	19.56499164
1230	DB-29	275388.707	2164790.877	78.85897717	19.56535845
1231	DB-30	275316.839	2164836.225	78.85828706	19.56575985
1232	DB-1	276876.843	2163710.678	78.87328292	19.55577101
1233	DB-2	276831.060	2163761.995	78.87284068	19.55622930
1234	DB-3	276778.678	2163821.354	78.87233462	19.55675949
1235	DB-4	276741.075	2163866.282	78.87197106	19.55716100
1236	DB-5	276693.732	2163935.188	78.87151305	19.55768765
1237	DB-6	276645.264	2163978.778	78.87104496	19.55816618
1238	DB-7	276626.026	2163999.247	78.87085925	19.55834887
1239	DB-8	276604.566	2164022.273	78.87065207	19.55855439
1240	DB-9	276553.811	2164054.114	78.87016477	19.55883624
1241	DB-10	276502.752	2164087.613	78.86967436	19.55913302
1242	DB-11	276468.671	2164118.713	78.86934599	19.55941005
1243	DB-12	276421.094	2164168.520	78.86886881	19.55985450
1244	DB-13	276403.971	2164185.270	78.86872169	19.56000384
1245	DB-14	276393.346	2164201.098	78.86861859	19.56014559
1246	DB-15	276381.184	2164230.226	78.86849927	19.56040726
1247	DB-16	276370.760	2164268.719	78.86839539	19.56075372
1248	DB-17	276365.119	2164280.820	78.86834021	19.56086236
1249	DB-18	276324.322	2164358.028	78.86794237	19.56155502
1250	DB-19	276310.379	2164376.977	78.86780729	19.56172458
1251	DB-20	276300.427	2164389.681	78.86771096	19.56183819
1252	DB-21	276258.388	2164424.309	78.86730634	19.56214618
1253	DB-22	276209.305	2164458.313	78.86683468	19.56244773

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°55'0"E

78°55'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 40-41)

Id	Length_m	width	Area_Ha
40	1197.64	0.45	0.0539
41	2698.95	0.45	0.1215
Total	3896.59	0.45	0.1754

ID	Name	Easting	Northing	Longitude	Latitude
1346	M-1	284156.247	2156124.278	78.94350058	19.48805968
1347	M-2	284142.615	2156094.631	78.94337414	19.48779046
1348	M-3	284125.549	2156066.878	78.94321479	19.48753796
1349	M-4	284091.774	2156038.257	78.94289641	19.48727582
1350	M-5	284066.829	2156029.656	78.94265984	19.48719544
1351	M-6	284035.214	2156026.327	78.94235915	19.48716195
1352	M-7	284011.856	2156032.329	78.94213603	19.48721363
1353	M-8	283965.221	2156071.266	78.94168747	19.48756024
1354	M-9	283931.061	2156080.208	78.94136113	19.48763730
1355	M-10	283875.841	2156095.339	78.94083354	19.48776797
1356	M-11	283847.408	2156104.404	78.94056174	19.48784675
1357	M-12	283806.767	2156105.743	78.94017456	19.48785445
1358	M-13	283785.533	2156095.610	78.93997350	19.48776063
1359	M-14	283776.077	2156092.848	78.93988376	19.48773466
1360	M-15	283766.505	2156095.315	78.93979233	19.48775591
1361	M-16	283725.699	2156111.163	78.93940191	19.48789461
1362	M-17	283700.923	2156132.342	78.93916355	19.48808320
1363	M-18	283689.301	2156134.947	78.93905257	19.48810546
1364	M-19	283672.606	2156129.260	78.93889423	19.48805230
1365	M-20	283638.797	2156105.548	78.93857498	19.48783447
1366	M-21	283624.571	2156088.698	78.93844143	19.48768076
1367	M-22	283617.508	2156072.755	78.93837599	19.48753601
1368	M-23	283607.370	2156064.849	78.93828035	19.48746350
1369	M-24	283584.291	2156058.609	78.93806128	19.48740454
1370	M-25	283548.562	2156060.783	78.93772078	19.48742040
1371	M-26	283433.969	2156094.937	78.93662559	19.48771642
1372	M-27	283366.033	2156118.537	78.93597593	19.48792129
1373	M-28	283289.241	2156139.632	78.93524222	19.48810436
1374	M-29	283278.825	2156128.989	78.93514425	19.48800711
1375	M-30	283250.486	2156091.267	78.93487869	19.48773854
1376	M-31	283220.531	2156060.854	78.93459691	19.48738543
1377	M-32	283179.009	2156022.174	78.93420593	19.48703159
1378	M-33	283142.002	2155991.012	78.9338708	19.48674613
1379	M-34	283136.955	2155966.875	78.93381178	19.48652559
1380	M-35	283131.918	2155966.740	78.93376383	19.48652583
1381	M-36	283124.603	2155981.147	78.93369252	19.48665515
1382	M-37	283114.604	2155986.236	78.93359672	19.48670002
1383	M-38	283094.103	2155986.443	78.93340146	19.48669966
1384	M-39	283067.522	2155981.458	78.93314890	19.48665175
1385	M-40	283046.350	2155988.511	78.93295467	19.48671314
1386	M-41	283005.503	2156009.869	78.93255503	19.48690159
1387	M-42	282967.339	2156030.406	78.93218925	19.48708292
1388	M-43	282957.959	2156031.475	78.93209580	19.48701155
1389	M-44	282947.987	2156026.410	78.93200541	19.48704472
1390	M-45	282948.758	2156016.785	78.93201386	19.48695788
1391	M-46	282937.549	2155992.566	78.93225272	19.48674184
1392	M-47	282932.376	2155972.531	78.93243430	19.48656296
1393	M-48	282988.239	2155968.110	78.93239542	19.48652258
1394	M-49	282956.479	2155983.700	78.93209118	19.48656292
1395	M-50	282933.367	2155991.945	78.93187014	19.48673187
1396	M-51	282906.461	2155992.009	78.93161390	19.48672952
1397	M-52	282887.338	2155983.257	78.93143470	19.48664842
1398	M-53	282877.706	2155973.667	78.93134217	19.48656074
1399	M-54	282874.038	2155937.578	78.93113139	19.48623440
1400	M-55	282875.145	2155874.693	78.93129514	19.48566660
1401	M-56	282869.949	2155869.213	78.93128029	19.48561654
1402	M-57	282854.643	2155874.704	78.93113391	19.48556447
1403	M-58	282832.011	2155890.227	78.93113391	19.48556447
1404	M-59	282778.708	2155900.066	78.93043644	19.48588557
1405	M-60	282772.171	2155899.246	78.93034571	19.48587713
1406	M-61	282757.807	2155873.570	78.93021187	19.48584368
1407	M-62	282745.517	2155862.894	78.93009006	19.48554592
1408	M-63	282724.042	2155850.747	78.92989795	19.48543388
1409	M-64	282673.957	2155817.299	78.92941983	19.48512635
1410	M-65	282643.229	2155792.037	78.92913012	19.48489486
1411	M-66	282597.188	2155776.274	78.92869348	19.48474748
1412	M-67	282593.201	2155766.794	78.92865661	19.48465143
1413	M-68	282602.757	2155761.809	78.9284818	19.48461745
1414	M-69	282609.111	2155723.021	78.92881314	19.48476784
1415	M-70	282623.877	2155684.735	78.92895815	19.48392367
1416	M-71	282620.427	2155679.004	78.92892596	19.48387154
1417	M-72	282609.988	2155678.795	78.92882658	19.48386852
1418	M-73	282573.549	2155710.726	78.92847591	19.48415293
1419	M-74	282551.389	2155729.865	78.92826268	19.48432336
1420	M-75	282547.687	2155726.728	78.92822778	19.48429463
1421	M-76	282563.380	2155700.059	78.92838029	19.48405548
1422	M-77	282569.750	2155663.525	78.92845115	19.48372623
1423	M-78	282568.059	2155654.506	78.92843008	19.48364458
1424	M-79	282524.816	2155606.947	78.92802376	19.48321036
1425	M-80	282473.967	2155567.441	78.92754407	19.48284803
1426	M-81	282396.629	2155509.361	78.92681428	19.48231506
1427	M-82	282369.941	2155505.540	78.92656058	19.48227764
1428	M-83	282335.613	2155501.607	78.92593363	19.48223838
1429	M-84	282303.774	2155478.264	78.92593363	19.48202409
1430	M-85	282286.615	2155471.128	78.9257105	19.48195777
1431	M-86	282276.368	2155475.034	78.92567302	19.48199192

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (AR)
- Area Proposed for Diversion (UG)

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°55'0"E

78°56'0"E

Tagged to nearest SOI GCP

19°31'0"N

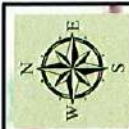
19°30'0"N

19°29'0"N



78°52'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project.
Adilabad Division (SET-42)



19°28'0"N

19°28'0"N

Id	Length_m	width	Area_Ha
42	1122.02	0.45	0.0505

ID	Name	Easting	Northing	Longitude	Latitude
1432	NL-1	275833.366	2153342.535	78.86457203	19.46202024
1433	NL-2	275874.293	2153315.384	78.86496491	19.46177964
1434	NL-3	275894.287	2153301.423	78.86515693	19.46165580
1435	NL-4	275936.868	2153267.694	78.86556634	19.46135597
1436	NL-5	275969.822	2153218.268	78.86588594	19.46091330
1437	NL-6	275985.782	2153193.269	78.86604085	19.46068932
1438	NL-7	276004.973	2153175.443	78.86622568	19.46053049
1439	NL-8	276041.420	2153151.975	78.86657546	19.46032263
1440	NL-9	276066.410	2153137.441	78.86681511	19.46019419
1441	NL-10	276102.497	2153134.933	78.86715899	19.46017558
1442	NL-11	276145.594	2153117.086	78.86757143	19.46001923
1443	NL-12	276179.898	2153090.935	78.86790113	19.45978690
1444	NL-13	276211.577	2153060.830	78.86820630	19.45951858
1445	NL-14	276234.942	2153035.884	78.86843171	19.45929591
1446	NL-15	276252.583	2153009.601	78.86860277	19.45906052
1447	NL-16	276278.575	2152958.143	78.86885631	19.45859872
1448	NL-17	276287.412	2152946.517	78.86894182	19.45849472
1449	NL-18	276325.884	2152925.083	78.86931064	19.45830545
1450	NL-19	276356.845	2152904.890	78.86960781	19.45812655
1451	NL-20	276402.825	2152884.217	78.87004801	19.45794500
1452	NL-21	276443.267	2152841.553	78.87043809	19.45756423
1453	NL-22	276507.864	2152787.093	78.87105954	19.45707962
1454	NL-23	276569.249	2152743.718	78.87164909	19.45669477
1455	NL-24	276602.171	2152717.418	78.87196564	19.45646094
1456	NL-25	276625.011	2152691.224	78.87218618	19.45622693
1457	NL-26	276636.686	2152671.138	78.87229970	19.45604685
1458	NL-27	276648.492	2152623.621	78.87241771	19.45561904



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

78°52'0"E

Tagged to nearest SOI GCP



78°52'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 43)

Id	Length_m	width	Area_Ha
43	2325.26	0.45	0.1046

ID	Name	Easting	Northing	Longitude	Latitude
1459	Dk-1	277407.909	2168725.350	78.87774899	19.60111748
1460	Dk-2	277401.585	2168701.196	78.87769158	19.60089864
1461	Dk-3	277408.846	2168614.885	78.87777100	19.60011999
1462	Dk-4	277413.645	2168584.513	78.87782033	19.59984624
1463	Dk-5	277413.158	2168517.606	78.87782361	19.59924196
1464	Dk-6	277409.230	2168413.819	78.87779847	19.59830423
1465	Dk-7	277405.409	2168336.276	78.87777125	19.59760353
1466	Dk-8	277399.949	2168259.532	78.87772831	19.59690985
1467	Dk-9	277389.678	2168164.577	78.87764169	19.59605117
1468	Dk-10	277384.009	2168144.188	78.87759008	19.59586640
1469	Dk-11	277378.866	2168136.480	78.87754198	19.59579621
1470	Dk-12	277367.603	2168126.719	78.87743581	19.59570680
1471	Dk-13	277284.632	2168110.699	78.87664708	19.59555281
1472	Dk-14	277268.148	2168107.134	78.87649042	19.59551876
1473	Dk-15	277240.212	2168090.446	78.87622620	19.59536492
1474	Dk-16	277208.398	2168057.667	78.87592693	19.59506532
1475	Dk-17	277132.451	2167998.629	78.875221023	19.59452362
1476	Dk-18	277111.024	2167969.301	78.87500952	19.59425636
1477	Dk-19	277100.386	2167949.136	78.87491055	19.59407306
1478	Dk-20	277093.525	2167883.975	78.87485290	19.59348383
1479	Dk-21	277062.660	2167800.724	78.87456865	19.59272853
1480	Dk-22	277061.405	2167678.736	78.87457116	19.59162673
1481	Dk-23	277060.584	2167574.987	78.87457565	19.59068970
1482	Dk-24	277063.042	2167449.474	78.87461395	19.58955649
1483	Dk-25	277068.316	2167368.898	78.87467376	19.58882941
1484	Dk-26	277073.975	2167264.265	78.87474008	19.58788512
1485	Dk-27	277098.068	2167166.872	78.87498120	19.58700828
1486	Dk-28	277103.276	2167150.111	78.87503281	19.58685750
1487	Dk-29	277112.909	2167137.963	78.87512604	19.58674888
1488	Dk-30	277131.972	2167126.060	78.87530909	19.58664353
1489	Dk-31	277141.794	2167116.056	78.87540387	19.58655429
1490	Dk-32	277143.744	2167105.757	78.87542367	19.58646150
1491	Dk-33	277140.524	2167082.486	78.87539574	19.58625098
1492	Dk-34	277129.725	2167054.835	78.87529612	19.58600005
1493	Dk-35	277107.967	2167017.818	78.87509319	19.58566331
1494	Dk-36	277089.539	2166989.930	78.87492090	19.58540939
1495	Dk-37	277064.864	2166963.130	78.87468896	19.58516459
1496	Dk-38	277044.175	2166946.313	78.87449382	19.58501039
1497	Dk-39	277002.115	2166920.072	78.87409617	19.58476869
1498	Dk-40	276956.250	2166895.540	78.87366206	19.58454199
1499	Dk-41	276922.422	2166872.914	78.87334242	19.58433386
1500	Dk-42	276906.372	2166856.982	78.87319138	19.58418818
1501	Dk-43	276869.288	2166804.668	78.87284423	19.58371156
1502	Dk-44	276817.273	2166732.830	78.87235714	19.58305695



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°52'0"E

Tagged to nearest SOI GCP

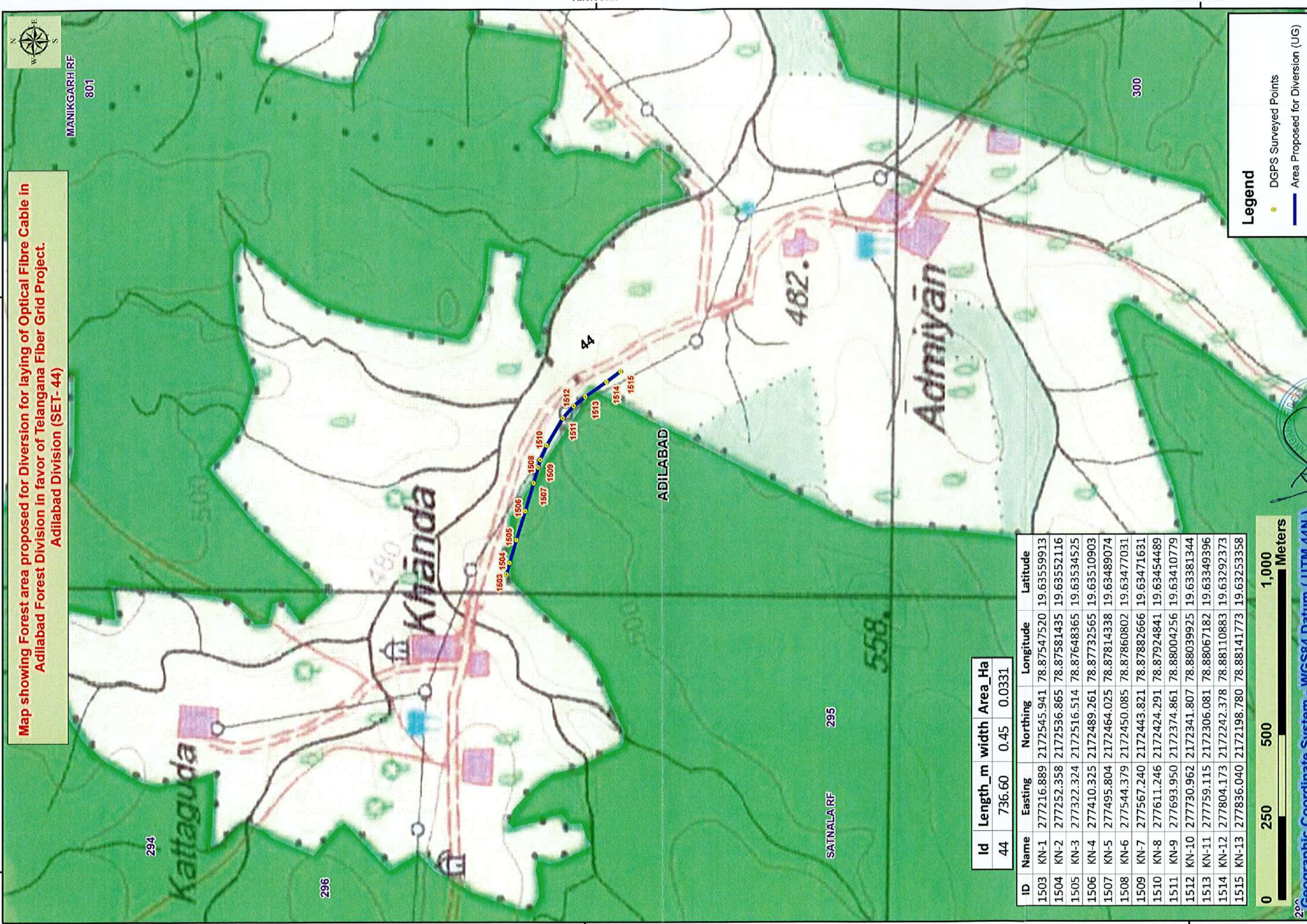


Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

78°52'0"E

78°53'0"E



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 44)

Id	Length_m	width	Area_Ha
44	736.60	0.45	0.0331

ID	Name	Easting	Northing	Longitude	Latitude
1503	KN-1	277216.889	2172545.941	78.87547520	19.63559913
1504	KN-2	277252.358	2172536.865	78.87581435	19.63552116
1505	KN-3	277322.324	2172516.514	78.87648365	19.63534525
1506	KN-4	277410.325	2172489.261	78.87732565	19.63510903
1507	KN-5	277495.804	2172464.025	78.87814338	19.63489074
1508	KN-6	277544.379	2172450.085	78.87860802	19.63477031
1509	KN-7	277567.240	2172443.821	78.87882666	19.63471631
1510	KN-8	277611.246	2172424.291	78.87924841	19.63454489
1511	KN-9	277693.950	2172374.861	78.88004256	19.63410779
1512	KN-10	277730.962	2172341.807	78.88039925	19.63381344
1513	KN-11	277759.115	2172306.081	78.88067182	19.63349396
1514	KN-12	277804.173	2172242.378	78.88110883	19.63292373
1515	KN-13	277836.040	2172198.780	78.88141773	19.63253358



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

78°52'0"E

78°53'0"E

Tagged to nearest SOI GCP

78°54'0"E

78°55'0"E

19°37'0"N

19°36'0"N

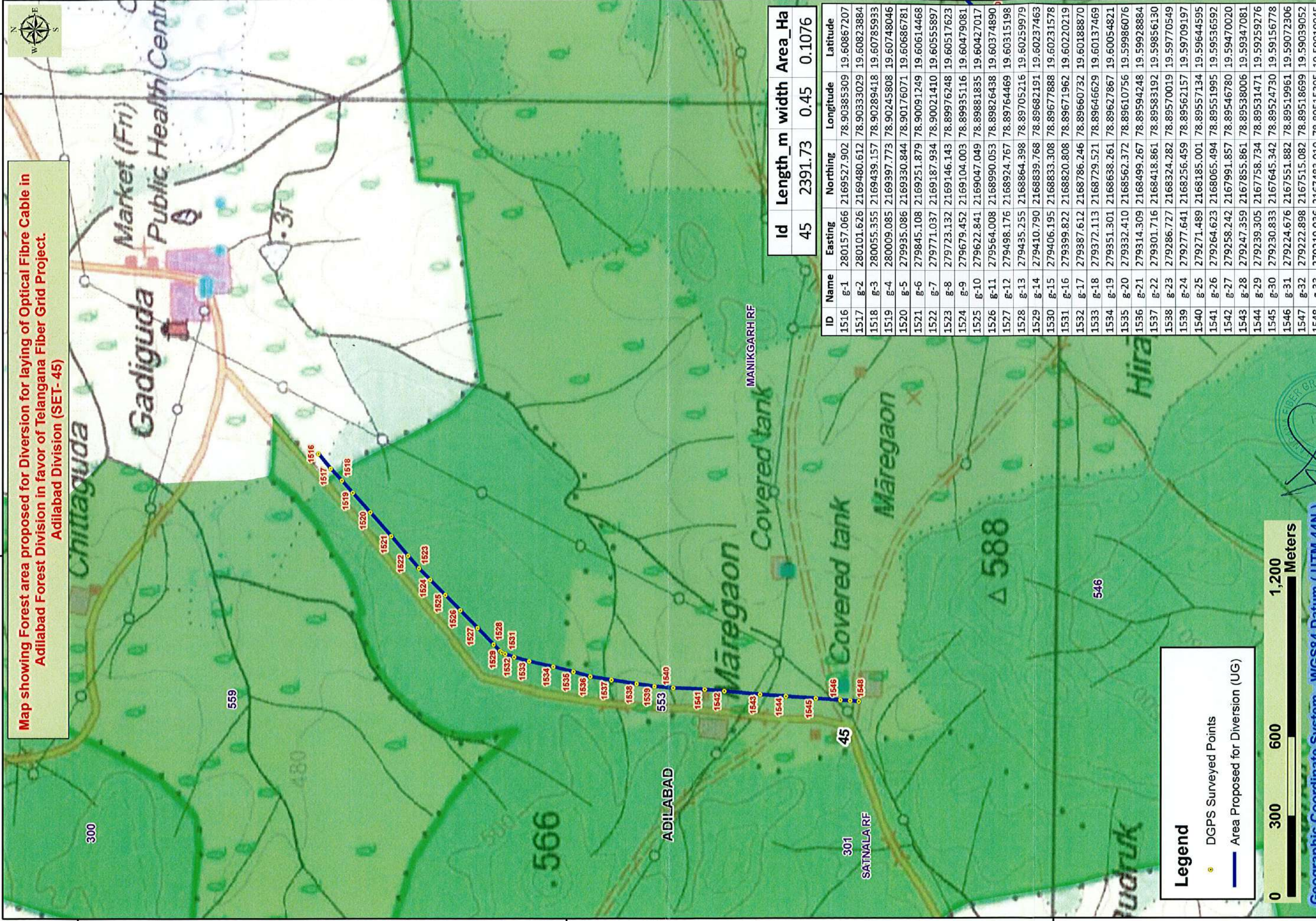
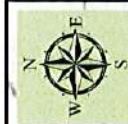
19°35'0"N

19°37'0"N

19°36'0"N

19°35'0"N

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET-45)



Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Id	Length_m	width	Area_Ha
45	2391.73	0.45	0.1076

ID	Name	Easting	Northing	Longitude	Latitude
1516	g-1	280157.066	2169527.902	78.90385309	19.60867207
1517	g-2	280101.626	2169480.612	78.90333029	19.60823884
1518	g-3	280055.355	2169439.157	78.90289418	19.60785933
1519	g-4	280009.085	2169397.773	78.90245808	19.60748046
1520	g-5	279935.086	2169330.844	78.90176071	19.60686781
1521	g-6	279845.108	2169251.879	78.90091249	19.60614468
1522	g-7	279771.037	2169187.934	78.90021410	19.60555897
1523	g-8	279723.132	2169146.143	78.89976248	19.60517623
1524	g-9	279679.452	2169104.003	78.89935116	19.60479081
1525	g-10	279622.841	2169047.049	78.89881835	19.60427017
1526	g-11	279564.008	2168990.053	78.89826438	19.60374890
1527	g-12	279498.176	2168924.767	78.89764469	19.60315198
1528	g-13	279435.255	2168864.398	78.89705216	19.60259979
1529	g-14	279410.790	2168839.768	78.89682191	19.60237463
1530	g-15	279406.195	2168833.308	78.89677888	19.60231578
1531	g-16	279399.822	2168820.808	78.89671962	19.60220219
1532	g-17	279387.612	2168786.246	78.89660732	19.60188870
1533	g-18	279372.113	2168729.521	78.89646629	19.60137469
1534	g-19	279351.301	2168638.261	78.89627867	19.60054821
1535	g-20	279332.410	2168562.372	78.89610756	19.59986076
1536	g-21	279314.309	2168499.267	78.89594248	19.59928884
1537	g-22	279301.716	2168418.861	78.89583192	19.59856130
1538	g-23	279286.727	2168324.282	78.89570019	19.59770549
1539	g-24	279277.641	2168256.459	78.89562157	19.59709197
1540	g-25	279271.489	2168185.001	78.89557134	19.59644595
1541	g-26	279264.623	2168065.494	78.89551995	19.59536592
1542	g-27	279258.242	2167991.857	78.89546780	19.59470020
1543	g-28	279247.359	2167855.861	78.89538006	19.59347081
1544	g-29	279239.305	2167758.734	78.89531471	19.59259276
1545	g-30	279230.833	2167645.342	78.89524730	19.59156778
1546	g-31	279224.676	2167551.882	78.89519961	19.59072306
1547	g-32	279222.898	2167515.082	78.89518699	19.59039052
1548	g-33	279219.036	2167483.010	78.89515395	19.59010045

Tagged to nearest SOI GCP

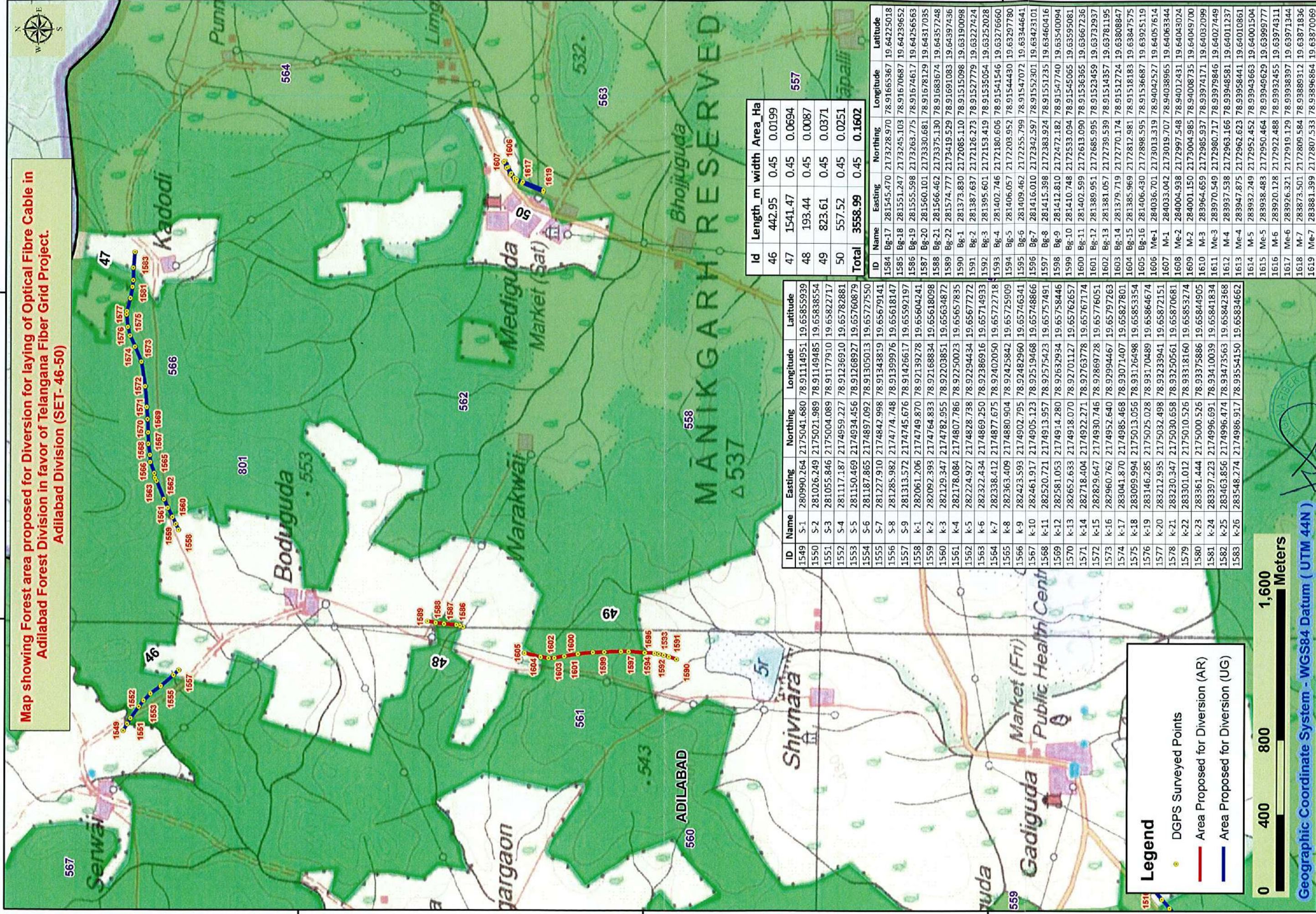
78°54'0"E

78°55'0"E

78°55'0"E

78°56'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Adilabad Forest Division in favor of Telangana Fiber Grid Project. Adilabad Division (SET- 46-50)



Id	Length_m	width	Area_Ha
46	442.95	0.45	0.0199
47	1541.47	0.45	0.0694
48	193.44	0.45	0.0087
49	823.61	0.45	0.0371
50	557.52	0.45	0.0251
Total	3558.99	0.45	0.1602

ID	Name	Easting	Northing	Longitude	Latitude
1549	S-1	280990.264	2175041.680	78.91114951	19.65855939
1550	S-2	281026.249	2175021.989	78.91149485	19.65838554
1551	S-3	281055.846	2175004.089	78.91177910	19.65822717
1552	S-4	281117.187	2174959.227	78.91236910	19.65782881
1553	S-5	281150.469	2174934.456	78.91268927	19.65760879
1554	S-6	281187.865	2174897.092	78.91305013	19.65727550
1555	S-7	281227.910	2174842.998	78.91343819	19.65679141
1556	S-8	281285.982	2174774.748	78.91399976	19.65618147
1557	S-9	281313.572	2174745.676	78.91426617	19.65592197
1558	K-1	282061.206	2174749.870	78.91739278	19.65604241
1559	K-2	282092.393	2174764.833	78.91768834	19.65618098
1560	K-3	282129.347	2174782.955	78.92203851	19.65634872
1561	K-4	282178.084	2174807.786	78.92250023	19.65657835
1562	K-5	282224.927	2174828.738	78.92294434	19.65677272
1563	K-6	282322.434	2174869.250	78.92386916	19.65714933
1564	K-7	282338.412	2174877.675	78.92402050	19.65722718
1565	K-8	282363.409	2174880.904	78.9245842	19.65725909
1566	K-9	282423.593	2174902.795	78.92482960	19.65746341
1567	K-10	282461.917	2174905.123	78.92519468	19.65748866
1568	K-11	282520.721	2174913.957	78.92575423	19.65757491
1569	K-12	282581.053	2174914.280	78.92632934	19.65758446
1570	K-13	282652.633	2174918.070	78.92701127	19.65762657
1571	K-14	282718.404	2174922.271	78.92763778	19.65767174
1572	K-15	282829.647	2174930.746	78.92869728	19.65776051
1573	K-16	282960.762	2174952.640	78.92994467	19.65797263
1574	K-17	283041.870	2174985.468	78.93071407	19.65827801
1575	K-18	283099.994	2175013.056	78.93126498	19.65853354
1576	K-19	283146.285	2175025.028	78.93170489	19.65864674
1577	K-20	283212.935	2175032.498	78.93233941	19.65872151
1578	K-21	283230.347	2175030.658	78.93250561	19.65870681
1579	K-22	283301.012	2175010.526	78.93318160	19.65853274
1580	K-23	283361.444	2175000.526	78.93375886	19.65844505
1581	K-24	283397.223	2174996.691	78.93410039	19.65841834
1582	K-25	283463.856	2174996.474	78.93473563	19.65842368
1583	K-26	283548.274	2174986.917	78.93554150	19.65834661

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (AR)
- Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°55'0"E

78°56'0"E

Tagged to nearest SOI GCP

