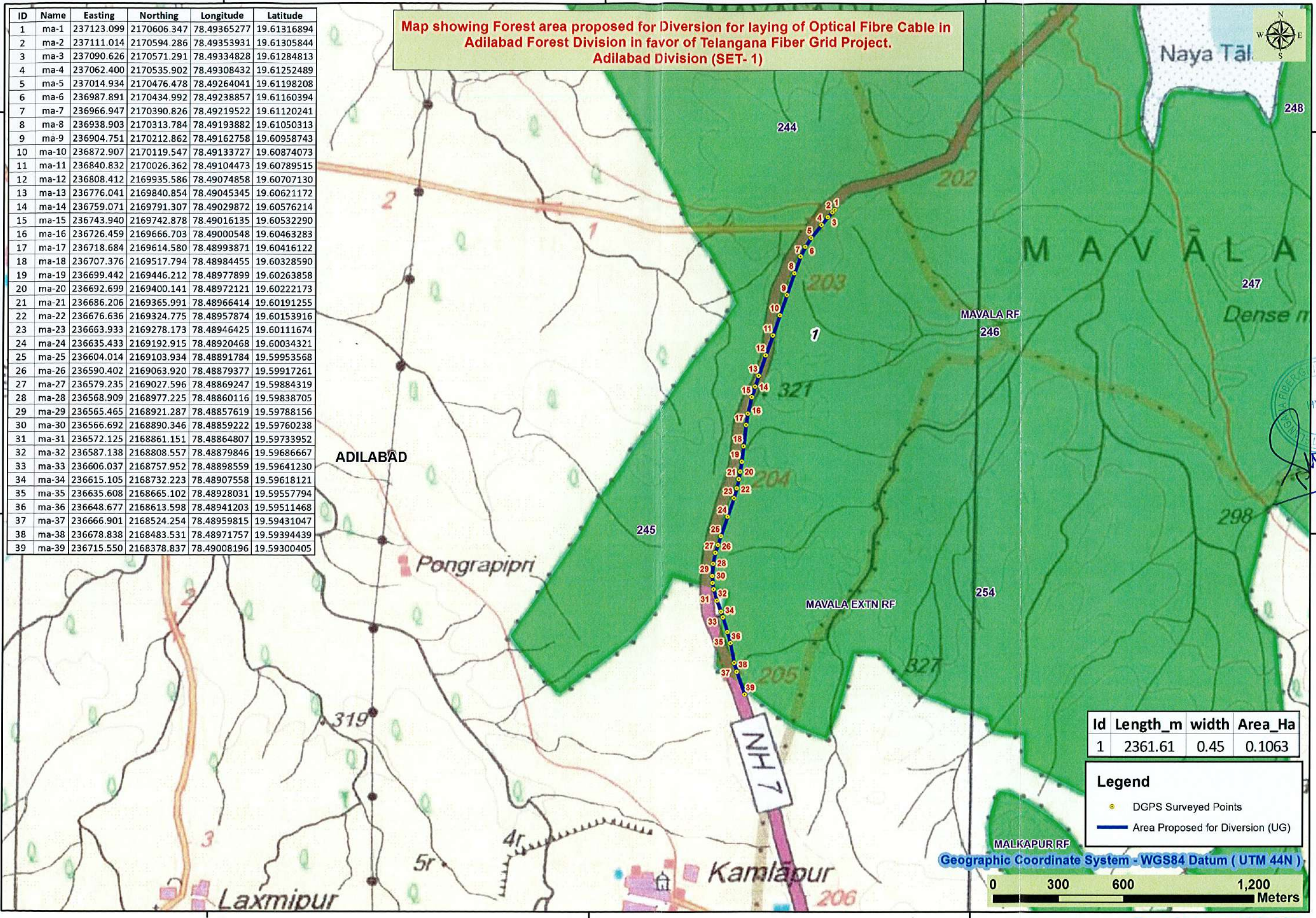


ID	Name	Easting	Northing	Longitude	Latitude
1	ma-1	237123.099	2170606.347	78.49365277	19.61316894
2	ma-2	237111.014	2170594.286	78.49353931	19.61305844
3	ma-3	237090.626	2170571.291	78.49334828	19.61284813
4	ma-4	237062.400	2170535.902	78.49308432	19.61252489
5	ma-5	237014.934	2170476.478	78.49264041	19.61198208
6	ma-6	236987.891	2170434.992	78.49238857	19.61160394
7	ma-7	236966.947	2170390.826	78.49219522	19.61120241
8	ma-8	236938.903	2170313.784	78.49193882	19.61050313
9	ma-9	236904.751	2170212.862	78.49162758	19.60958743
10	ma-10	236872.907	2170119.547	78.49133727	19.60874073
11	ma-11	236840.832	2170026.362	78.49104473	19.60789515
12	ma-12	236808.412	2169935.586	78.49074858	19.60707130
13	ma-13	236776.041	2169840.854	78.49045345	19.60621172
14	ma-14	236759.071	2169791.307	78.49029872	19.60576214
15	ma-15	236743.940	2169742.878	78.49016135	19.60532290
16	ma-16	236726.459	2169666.703	78.49000548	19.60463283
17	ma-17	236718.684	2169614.580	78.48993871	19.60416122
18	ma-18	236707.376	2169517.794	78.48984455	19.60328590
19	ma-19	236699.442	2169446.212	78.48977899	19.60263858
20	ma-20	236692.699	2169400.141	78.48972121	19.60222173
21	ma-21	236686.206	2169365.991	78.48966414	19.60191255
22	ma-22	236676.636	2169324.775	78.48957874	19.60153916
23	ma-23	236663.933	2169278.173	78.48946425	19.60111674
24	ma-24	236635.433	2169192.915	78.48920468	19.60034321
25	ma-25	236604.014	2169103.934	78.48891784	19.59953568
26	ma-26	236590.402	2169063.920	78.48879377	19.59917261
27	ma-27	236579.235	2169027.596	78.48869247	19.59884319
28	ma-28	236568.909	2168977.225	78.48860116	19.59838705
29	ma-29	236565.465	2168921.287	78.48857619	19.59788156
30	ma-30	236566.692	2168890.346	78.48859222	19.59760238
31	ma-31	236572.125	2168861.151	78.48864807	19.59733952
32	ma-32	236587.138	2168808.557	78.48879846	19.59686667
33	ma-33	236606.037	2168757.952	78.48898559	19.59641230
34	ma-34	236615.105	2168732.223	78.48907558	19.59618121
35	ma-35	236635.608	2168665.102	78.48928031	19.59557794
36	ma-36	236648.677	2168613.598	78.48941203	19.59511468
37	ma-37	236666.901	2168524.254	78.48959815	19.59431047
38	ma-38	236678.838	2168483.531	78.48971757	19.59394439
39	ma-39	236715.550	2168378.837	78.49008196	19.59300405

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- 1)

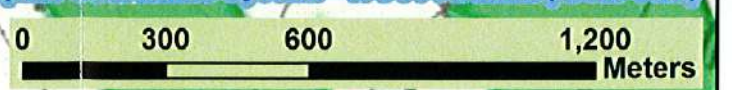


Id	Length_m	width	Area_Ha
1	2361.61	0.45	0.1063

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Tagged to nearest SOI GCP

78°34'0"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- 2)

318



318

336

362

Chilātiguda

Chilātiguda Tānda

ADILABAD

SATNALA RF

363

2

ID	Name	Easting	Northing	Longitude	Latitude
40	Gm-1	244349.222	2164150.436	78.56337908	19.55582466
41	Gm-2	244346.754	2164126.565	78.56335880	19.55560882
42	Gm-3	244350.166	2164104.871	78.56339425	19.55541339
43	Gm-4	244363.598	2164079.770	78.56352558	19.55518848
44	Gm-5	244389.863	2164054.337	78.56377920	19.55496222
45	Gm-6	244415.337	2164004.101	78.56402865	19.55451192
46	Gm-7	244445.372	2163968.508	78.56431954	19.55419442
47	Gm-8	244469.823	2163943.507	78.56455581	19.55397183
48	Gm-9	244493.272	2163902.922	78.56478466	19.55360840
49	Gm-10	244518.375	2163871.842	78.56502797	19.55333101
50	Gm-11	244522.006	2163854.363	78.56506492	19.55317366
51	Gm-12	244523.124	2163815.592	78.56508082	19.55282374
52	Gm-13	244526.275	2163796.992	78.56511336	19.55265620
53	Gm-14	244538.241	2163763.873	78.56523181	19.55235872
54	Gm-15	244545.434	2163707.443	78.56530797	19.55185014
55	Gm-16	244549.737	2163676.503	78.56535315	19.55157133
56	Gm-17	244562.080	2163628.198	78.56547725	19.55113677
57	Gm-18	244564.774	2163588.393	78.56550831	19.55077772
58	Gm-19	244568.350	2163543.544	78.56554844	19.55037324
59	Gm-20	244585.434	2163502.813	78.56571668	19.55000768
60	Gm-21	244587.892	2163479.756	78.56574321	19.54979982
61	Gm-22	244583.652	2163454.933	78.56570619	19.54957515
62	Gm-23	244573.403	2163423.948	78.56561277	19.54929407
63	Gm-24	244560.368	2163383.481	78.56549410	19.54892702

Id	Length_m	width	Area_Ha
2	836.96	0.45	0.0377

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 150 300 600 Meters

Tagged to nearest SOI GCP

78°34'0"E

19°33'0"N

19°33'0"N

TELANGANA FIBER GRID CORPORATION
HYD

78°32'0"E

78°33'0"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- 3)



Sāntāpuram

430

Gond Arkāpur

ADILABAD

DHANORA II RF

368

367



19°28'0"N

Id	Length_m	width	Area_Ha
3	1022.77	0.45	0.0460

ID	Name	Easting	Northing	Longitude	Latitude
64	gr-1	242297.245	2154973.212	78.54508671	19.47270006
65	gr-2	242335.609	2154972.561	78.54545200	19.47269914
66	gr-3	242383.418	2154977.674	78.54590643	19.47275147
67	gr-4	242442.233	2154983.770	78.54646550	19.47281410
68	gr-5	242501.944	2154989.680	78.54703313	19.47287516
69	gr-6	242607.673	2155001.988	78.54803796	19.47299992
70	gr-7	242692.965	2155027.208	78.54884649	19.47323862
71	gr-8	242761.283	2155042.076	78.54949483	19.47338166
72	gr-9	242805.103	2155053.733	78.54991040	19.47349256
73	gr-10	242860.942	2155072.766	78.55043939	19.47367159
74	gr-11	242927.786	2155099.569	78.55107209	19.47392220
75	gr-12	242980.969	2155128.676	78.55157443	19.47419185
76	gr-13	243010.380	2155141.576	78.55185266	19.47431211
77	gr-14	243040.663	2155145.988	78.55214035	19.47435584
78	gr-15	243056.938	2155144.620	78.55229547	19.47434558
79	gr-16	243096.296	2155133.137	78.55267171	19.47424697
80	gr-17	243136.694	2155118.065	78.55305833	19.47411609
81	gr-18	243187.700	2155100.963	78.55354622	19.47396823
82	gr-19	243221.551	2155088.558	78.55387015	19.47386058
83	gr-20	243252.582	2155077.799	78.55416702	19.47376743
84	gr-21	243279.597	2155067.128	78.55442565	19.47367456

Rendlābori

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)

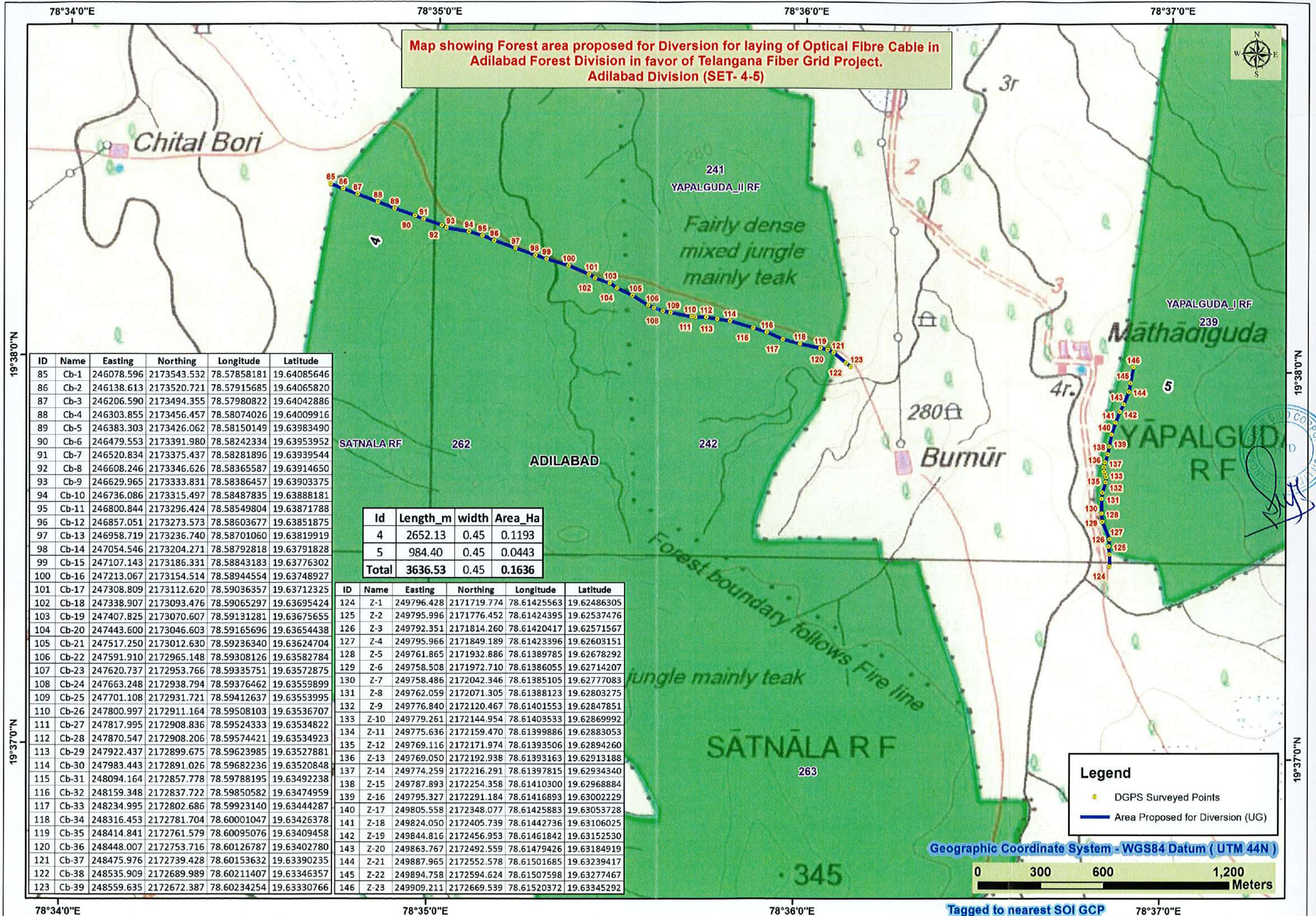
0 200 400 800 Meters

Tagged to nearest SOI GCP

78°32'0"E

78°33'0"E

19°28'0"N



78°36'0"E

78°37'0"E

ID	Name	Easting	Northing	Longitude	Latitude
147	A1	250740.399	2163133.899	78.62438864	19.54745770
148	A2	250745.783	2163155.652	78.62443705	19.54765480
149	A3	250756.739	2163174.155	78.62453895	19.54782324
150	A4	250763.091	2163191.884	78.62459711	19.54798412
151	A5	250773.144	2163263.321	78.62468341	19.54863040
152	A6	250776.071	2163277.671	78.62470940	19.54876035
153	A7	250783.008	2163289.896	78.62477386	19.54887159
154	A8	250795.571	2163302.441	78.62489186	19.54898644
155	A9	250804.385	2163316.981	78.62497388	19.54911883
156	A10	250804.536	2163331.433	78.62497341	19.54924934
157	A11	250799.051	2163345.098	78.62491936	19.54937205
158	A12	250791.609	2163358.958	78.62484664	19.54949626
159	A13	250790.851	2163368.503	78.62483816	19.54958234
160	A14	250800.869	2163409.923	78.62492811	19.54995760
161	A15	250804.020	2163439.811	78.62495417	19.55022786
162	A16	250807.233	2163454.928	78.62498277	19.55036476
163	A17	250799.719	2163466.375	78.62490969	19.55046718
164	A17	250803.267	2163462.135	78.62494404	19.55042934
165	A18	250797.761	2163468.382	78.62489078	19.55048505
166	A19	250788.978	2163476.182	78.62480609	19.55055438
167	A20	250777.305	2163481.966	78.62469414	19.55060515
168	A21	250742.796	2163483.031	78.62436531	19.55061044
169	A22	250702.237	2163488.905	78.62397821	19.55065839
170	A23	250689.375	2163485.728	78.62385613	19.55062809
171	A24	250646.599	2163460.806	78.62345200	19.55039770
172	A25	250625.156	2163444.654	78.62324989	19.55024916
173	A26	250589.585	2163414.299	78.62291511	19.54997062
174	A27	250565.968	2163391.676	78.62269315	19.54976338
175	A28	250545.631	2163376.590	78.62250145	19.54962462
176	A29	250489.428	2163351.095	78.62196951	19.54938737
177	A30	250449.003	2163337.290	78.62158631	19.54925765
178	A31	250414.679	2163328.798	78.62126050	19.54917666
179	A32	250386.175	2163317.662	78.62099049	19.54907253
180	A33	250370.595	2163314.785	78.62084248	19.54904460
181	A34	250318.694	2163315.645	78.62034802	19.54904585
182	A35	250248.237	2163305.245	78.61967832	19.54894309
183	A36	250191.871	2163308.086	78.61914108	19.54896167
184	A37	250144.243	2163311.654	78.61868696	19.54898790
185	A38	250119.034	2163317.503	78.61844609	19.54903755
186	A39	250057.896	2163295.991	78.61786662	19.54883563
187	A40	250044.308	2163285.725	78.61773856	19.54874122
188	A41	250026.569	2163275.732	78.61757093	19.54864876
189	A42	249985.943	2163266.870	78.61718516	19.54856364
190	A43	249941.961	2163261.458	78.61676697	19.54850924
191	A44	249889.469	2163254.230	78.61626796	19.54843738
192	A45	249869.311	2163258.828	78.61607536	19.54847636
193	A46	249826.150	2163274.634	78.61566217	19.54861364
194	A47	249798.583	2163284.458	78.61539831	19.54869888
195	A48	249787.998	2163292.222	78.61529645	19.54876765
196	A49	249781.232	2163302.103	78.61523070	19.54885602
197	A50	249772.579	2163327.136	78.61514496	19.54908096
198	A51	249771.302	2163361.935	78.61512818	19.54939501
199	A52	249773.153	2163396.569	78.61514121	19.54970796
200	A53	249783.899	2163445.498	78.61523706	19.55015110
201	A54	249802.036	2163491.672	78.61540369	19.55057031
202	A55	249820.759	2163525.654	78.61557751	19.55087949
203	A56	249846.677	2163567.649	78.61581879	19.55126194
204	A57	249882.204	2163616.081	78.61615076	19.55170372
205	A58	249916.024	2163647.952	78.61646866	19.55199574
206	A59	249980.972	2163683.148	78.61708260	19.55232171
207	A60	250011.735	2163694.242	78.61737414	19.55242574
208	A61	250043.643	2163717.012	78.61767504	19.55263535
209	A62	250080.881	2163730.511	78.61802794	19.55276192
210	A63	250126.516	2163740.692	78.61846125	19.55285958

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-6)

ID	Name	Easting	Northing	Longitude	Latitude
211	A64	250138.724	2163748.345	78.61857651	19.55293022
212	A65	250143.633	2163763.266	78.61862130	19.55306556
213	A66	250144.991	2163815.125	78.61862735	19.55353398
214	A67	250147.513	2163858.466	78.61864563	19.55392564
215	A68	250149.577	2163873.443	78.61866331	19.55406113
216	A69	250160.869	2163890.598	78.61876858	19.55421745
217	A70	250191.642	2163920.321	78.61905775	19.55448970
218	A71	250211.205	2163934.885	78.61924216	19.55462365
219	A72	250237.765	2163947.431	78.61949348	19.55474027
220	A73	250295.675	2163964.220	78.62004284	19.55489914
221	A74	250344.335	2163966.435	78.62050604	19.55492525
222	A75	250392.728	2163977.629	78.62096550	19.55503240
223	A76	250422.262	2163987.730	78.62124548	19.55512731
224	A77	250464.106	2164005.318	78.62164171	19.55529138
225	A78	250495.620	2164041.550	78.62193708	19.55562248
226	A79	250568.456	2164109.304	78.62262188	19.55624340
227	A80	250599.687	2164144.181	78.62291474	19.55656223
228	A81	250608.493	2164154.505	78.62299725	19.55665655
229	A82	250618.890	2164199.806	78.62309029	19.55706689
230	A83	250626.202	2164217.950	78.62315753	19.55723164
231	A84	250630.224	2164242.975	78.62319254	19.55745810
232	A85	250626.270	2164246.742	78.62315437	19.55749162
233	A86	250597.190	2164249.282	78.62287705	19.55751090
234	A87	250557.705	2164255.968	78.62250006	19.55756632
235	A88	250530.464	2164276.823	78.62223782	19.55775121
236	A89	250523.427	2164290.386	78.62216900	19.55787279
237	A90	250521.098	2164314.889	78.62214357	19.55809374
238	A91	250519.970	2164318.049	78.62213241	19.55812213
239	A92	250496.446	2164324.423	78.62190749	19.55817673
240	A93	250496.620	2164334.425	78.62190783	19.55826706
241	A94	250488.742	2164337.805	78.62183234	19.55829660

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Id	Length_m	width	Area_Ha
6	3074.59	0.45	0.1384



314

315

360

359

19°33'0"N

19°33'0"N

78°36'0"E

78°37'0"E

Tagged to nearest SOI GCP

78°35'0"E 78°36'0"E 78°37'0"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-8-11)

ID	Name	Eastng	Northing	Longitude	Latitude
274	kp-1	248734.685	2148599.784	78.60721438	19.41597267
275	kp-2	248777.753	2148599.001	78.60762435	19.41597101
276	kp-3	248830.080	2148598.385	78.60812242	19.41597200
277	kp-4	248844.312	2148595.485	78.60825825	19.41594760
278	kp-5	248851.241	2148592.456	78.60832458	19.41592112
279	kp-6	248857.727	2148584.684	78.60838734	19.41585176
280	kp-7	248877.681	2148542.822	78.60858276	19.41547627
281	kp-8	248900.568	2148500.729	78.60880614	19.41509907
282	kp-9	248903.052	2148489.968	78.60883120	19.41500222
283	kp-10	248903.034	2148418.108	78.60884052	19.41435337
284	kp-11	248906.270	2148398.273	78.60887393	19.41417467
285	kp-12	248918.859	2148356.901	78.60899921	19.41380768
286	kp-13	248931.287	2148331.828	78.60912079	19.41357785
287	kp-14	248955.811	2148282.027	78.60936075	19.41313126
288	kp-15	248968.264	2148258.643	78.60948235	19.41292167
289	kp-16	248985.239	2148195.330	78.60965225	19.41235212
290	kp-17	248992.017	2148163.697	78.60972093	19.41206734
291	kp-18	249006.572	2148128.438	78.60986410	19.41175080
292	kp-19	249024.473	2148100.816	78.61003810	19.41150363
293	kp-20	249045.506	2148085.024	78.61024035	19.41136368
294	kp-21	249065.261	2148074.610	78.61042972	19.41127212
295	kp-22	249067.780	2148072.398	78.61045399	19.41125246
296	kp-23	249079.315	2148045.911	78.61056726	19.41101474
297	kp-24	249101.261	2148017.603	78.61077984	19.41076189
298	kp-25	249112.523	2147997.712	78.61088964	19.41058369
299	kp-26	249123.498	2147958.463	78.61099927	19.41023067
300	kp-27	249128.958	2147930.346	78.61105493	19.40997747
301	kp-28	249129.913	2147901.139	78.61106787	19.40971388
302	kp-29	249135.461	2147840.052	78.61112873	19.40916299
303	kp-30	249138.103	2147762.935	78.61116405	19.40846700
304	kp-31	249140.205	2147751.675	78.61118554	19.40836559
305	kp-32	249143.800	2147745.859	78.61122051	19.40831353
306	kp-33	249167.554	2147720.333	78.61144994	19.40808602
307	kp-34	249193.253	2147691.608	78.61169828	19.40782986
308	kp-35	249198.474	2147678.802	78.61174966	19.40771489
309	kp-36	249192.440	2147627.040	78.61169906	19.40724675
310	kp-37	249185.427	2147571.006	78.61163972	19.40673992
311	kp-38	249191.199	2147511.459	78.61170249	19.40620297
312	kp-39	249195.321	2147451.239	78.61174966	19.40565973
313	kp-40	249197.295	2147410.267	78.61177384	19.40529003
314	kp-41	249201.169	2147393.205	78.61181296	19.40513646
315	kp-42	249224.432	2147340.454	78.61204129	19.40466306
316	kp-43	249234.227	2147301.626	78.61213963	19.40431369
317	kp-44	249242.042	2147242.600	78.61222178	19.40378170
318	kp-45	249249.485	2147165.231	78.61230280	19.40308404
319	kp-46	249246.499	2147111.461	78.61228147	19.40259815
320	kp-47	249243.520	2147078.150	78.61225751	19.40229700
321	kp-48	249234.957	2147011.135	78.61218487	19.40169082
322	kp-49	249222.674	2147009.552	78.61206819	19.40167499

ID	Name	Eastng	Northing	Longitude	Latitude
323	pk-1	249243.530	2147077.535	78.61225769	19.40229144
324	pk-2	249273.252	2147073.456	78.61254107	19.40225833
325	pk-3	249294.735	2147070.997	78.61274582	19.40223881
326	pk-4	249313.779	2147063.518	78.61292803	19.40217367
327	pk-5	249357.522	2147049.851	78.61334609	19.40205573
328	pk-6	249368.695	2147051.297	78.61345222	19.40207018
329	pk-7	249380.370	2147055.176	78.61356281	19.40210667
330	pk-8	249421.457	2147095.654	78.61394846	19.40247730
331	pk-9	249474.926	2147139.782	78.61445146	19.40288243
332	pk-10	249517.616	2147156.610	78.61485548	19.40303971
333	pk-11	249528.433	2147157.122	78.61495835	19.40304568
334	pk-12	249552.433	2147142.895	78.61518862	19.40292022
335	pk-13	249565.674	2147127.885	78.61531659	19.40278634
336	pk-14	249570.293	2147111.412	78.61536271	19.40263818
337	pk-15	249569.199	2147079.936	78.61535645	19.40235384
338	pk-16	249571.540	2147068.985	78.61538017	19.40225525
339	pk-17	249577.940	2147064.470	78.61544167	19.40215528
340	pk-18	249593.504	2147061.993	78.61559010	19.40219486
341	pk-19	249620.905	2147066.433	78.61585026	19.40223837
342	pk-20	249693.614	2147088.500	78.61635926	19.40244670
343	pk-21	249721.350	2147095.189	78.61680232	19.40251056
344	pk-22	249760.820	2147097.986	78.61717555	19.40254074
345	pk-23	249821.777	2147090.996	78.61775854	19.40248523
346	pk-24	249909.496	2147087.424	78.61859374	19.40246393
347	pk-25	249959.971	2147084.328	78.61907447	19.40244227
348	pk-26	249995.531	2147077.688	78.61941374	19.40238675
349	pk-27	250032.856	2147064.083	78.61977071	19.40226856
350	pk-28	250103.703	2147015.219	78.62045132	19.40183617
351	pk-29	250121.377	2147005.660	78.62062076	19.40175206
352	pk-30	250134.478	2147004.092	78.62074563	19.40173954
353	pk-31	250148.912	2147006.161	78.62088271	19.40176002
354	pk-32	250192.741	2147013.399	78.62129884	19.40183084
355	pk-33	250227.152	2147026.380	78.62162804	19.40195237
356	pk-34	250289.152	2147040.142	78.62221279	19.40208432
357	pk-35	250354.817	2147045.214	78.62283700	19.40213830
358	pk-36	250375.680	2147045.840	78.62303544	19.40214655
359	pk-37	250411.217	2147037.979	78.62337465	19.40207999
360	pk-38	250478.917	2147036.454	78.62401908	19.40207464
361	pk-39	250504.676	2147036.281	78.62426424	19.40207629
362	pk-40	250524.301	2147031.607	78.62445160	19.40203652
363	pk-41	250550.467	2147020.957	78.62470199	19.40194362
364	pk-42	250590.051	2146998.212	78.62508166	19.40174317
365	pk-43	250620.881	2146991.819	78.62537588	19.40168928
366	pk-44	250631.366	2146988.271	78.62547612	19.40165854
367	pk-45	250668.662	2146966.828	78.62583385	19.40146957
368	pk-46	250686.534	2146957.500	78.62600513	19.40138756
369	pk-47	250699.496	2146949.939	78.62631079	19.40134870
370	pk-48	250718.549	2146945.785	78.62663029	19.40134412
371	pk-49	250752.150	2146951.785	78.62692894	19.40131168
372	pk-50	250783.479	2146947.762	78.62694412	19.40126358
373	pk-51	250785.000	2146942.414	78.62694391	19.40114325
374	pk-52	250784.794	2146929.090	78.62694391	19.40114325

ID	Name	Eastng	Northing	Longitude	Latitude
259	pp-1	248813.614	2150270.725	78.60774460	19.43107008
260	pp-2	248797.961	2150231.482	78.60760082	19.43071379
261	pp-3	248784.512	2150193.618	78.60747782	19.43037021
262	pp-4	248773.685	2150139.635	78.60738192	19.42988142
263	pp-5	248753.316	2150052.834	78.60719953	19.42909511
264	pp-6	248744.441	2150008.569	78.60712092	19.42869431
265	pp-7	248742.528	2149986.899	78.60710558	19.42849840
266	pp-8	248743.793	2149955.661	78.60712176	19.42821651
267	pp-9	248754.076	2149876.758	78.60723006	19.42750535
268	pp-10	248761.097	2149832.134	78.60730278	19.42710331
269	pp-11	248761.722	2149821.187	78.60731018	19.42700454
270	pp-12	248760.368	2149809.195	78.60729888	19.42689609
271	pp-13	248752.884	2149782.370	78.60723120	19.42665294
272	pp-14	248743.795	2149755.503	78.60714825	19.42640921
273	pp-15	248722.237	2149692.519	78.60695141	19.42583780

Id	Length_m	width	Area_Ha
8	595.37	0.45	0.0268
9	1818.80	0.45	0.0818
10	1716.16	0.45	0.0772
11	635.96	0.45	0.0286
Total	4766.29	0.45	0.2144

ID	Name	Eastng	Northing	Longitude	Latitude
375	wp-1	248471.416	2144406.147	78.60526323	19.37807378
376	wp-2	248476.770	2144406.484	78.60531413	19.37807750
377	wp-3	248480.806	2144408.349	78.60535228	19.37809484
378	wp-4	248482.825	2144411.854	78.60537102	19.37812674
379	wp-5	248510.030	2144492.840	78.60561918	19.37886140
380	wp-6	248523.604	2144531.978	78.60574316	19.37921650
381	wp-7	248535.748	2144566.624	78.60585414	19.37953086
382	wp-8	248551.093	2144612.243	78.60599411	19.37994469
383	wp-9	248556.073	2144630.245	78.60603913	19.38010786
384	wp-10	248562.459	2144651.053	78.60609714	19.38029654
385	wp-11	248571.188	2144684.156	78.60617582	19.38059653
386	wp-12	248573.023	2144695.771	78.60619175	19.38070164
387	wp-13	248573.720	2144737.673	78.60619285	19.38108008
388	wp-14	248569.606	2144793.936	78.60614628	19.38158758
389	wp-15	248568.259	2144824.804	78.60612939	19.38186613
390	wp-16	248572.677	2144901.795	78.60616125	19.38256186
391	wp-17	248577.155	2144982.683	78.60619319	19.38329279
392	wp-18	248578.872	2145010.748	78.60620582	19.38354642
393	wp-19	248578.889	2145019.246	78.60620486	19.38362315

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)

500

1,000

2,000

Meters

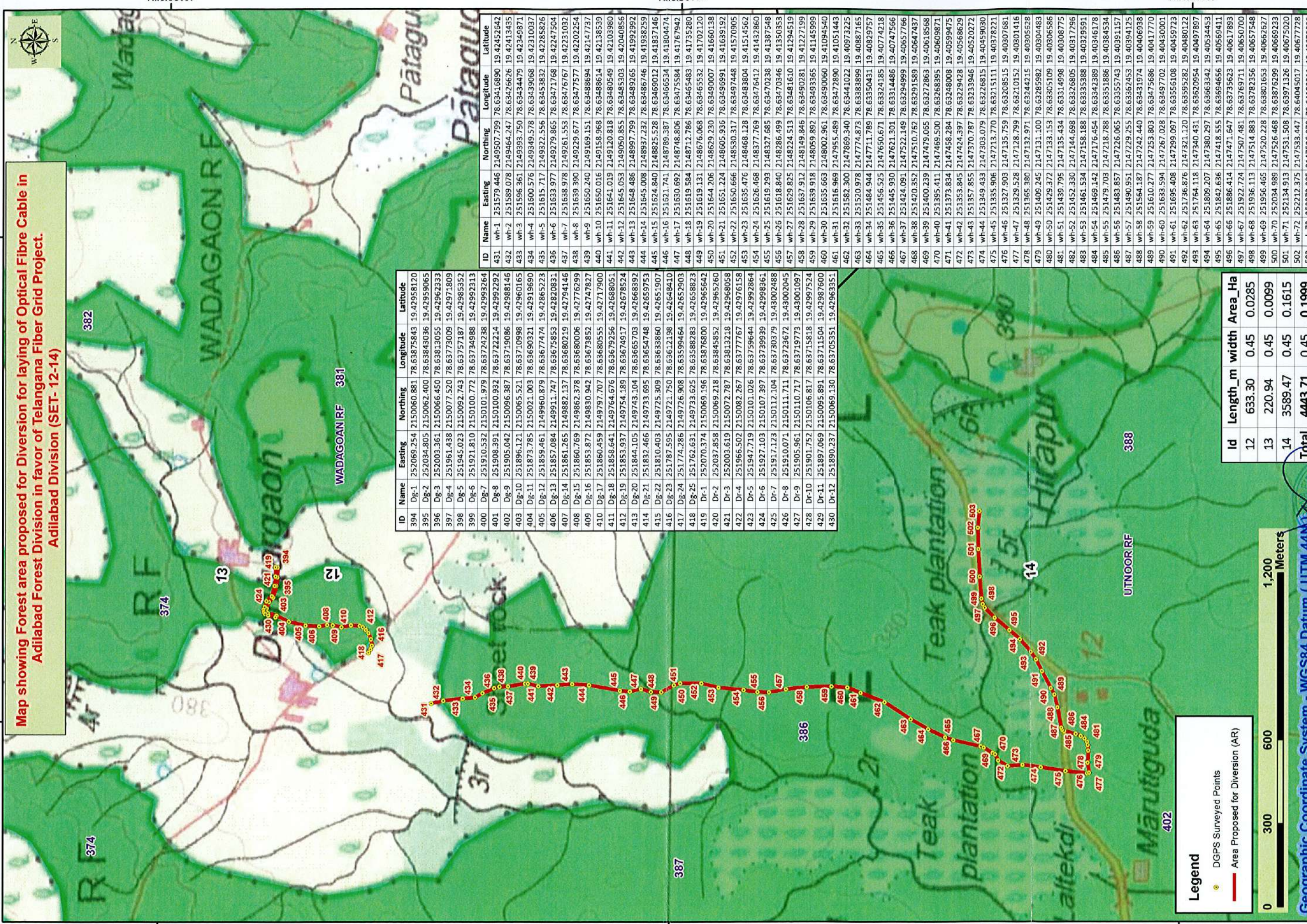
78°35'0"E

78°36'0"E

78°38'0"E

78°39'0"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- 12-14)



ID	Name	Easting	Northing	Longitude	Latitude
394	Dg-1	252069.254	2150060.881	78.63875843	19.42958120
395	Dg-2	252034.805	2150062.400	78.63843036	19.42959065
396	Dg-3	252003.361	2150066.450	78.63813055	19.42962333
397	Dg-4	251961.438	2150077.520	78.63773009	19.42971809
398	Dg-5	251945.023	2150092.743	78.63757187	19.42985352
399	Dg-6	251921.810	2150100.772	78.63734988	19.42992313
400	Dg-7	251910.532	2150101.979	78.63724238	19.42993264
401	Dg-8	251908.391	2150100.932	78.63722214	19.42992292
402	Dg-9	251905.042	2150096.387	78.63719086	19.42988145
403	Dg-10	251896.121	2150065.521	78.63710998	19.42960165
404	Dg-11	251873.785	2150021.003	78.63690321	19.42919690
405	Dg-12	251859.461	2149960.879	78.63677474	19.42865223
406	Dg-13	251857.084	2149911.747	78.63675853	19.42820831
407	Dg-14	251861.265	2149882.137	78.63680219	19.42794145
408	Dg-15	251860.769	2149862.378	78.63680006	19.42776299
409	Dg-16	251853.872	2149830.942	78.63673852	19.42747827
410	Dg-17	251860.459	2149797.707	78.63680555	19.42717900
411	Dg-18	251858.641	2149764.676	78.63679256	19.42688051
412	Dg-19	251853.937	2149754.189	78.63674917	19.42678524
413	Dg-20	251844.105	2149743.104	78.63665703	19.42668392
414	Dg-21	251832.466	2149733.695	78.63654748	19.42659753
415	Dg-22	251810.403	2149725.309	78.63633860	19.42651907
416	Dg-23	251787.595	2149721.750	78.63612198	19.42648410
417	Dg-24	251774.286	2149726.908	78.63599464	19.42652903
418	Dg-25	251762.631	2149733.625	78.63588283	19.42658823
419	Dr-1	252070.374	2150069.196	78.63876800	19.42965642
420	Dr-2	252037.858	2150069.218	78.63845852	19.42965260
421	Dr-3	252003.619	2150072.787	78.63813218	19.42968058
422	Dr-4	251966.502	2150082.267	78.63777767	19.42976158
423	Dr-5	251947.719	2150101.026	78.63759644	19.42992864
424	Dr-6	251927.103	2150107.397	78.63739939	19.42998361
425	Dr-7	251917.123	2150112.104	78.63730379	19.43002488
426	Dr-8	251910.071	2150111.711	78.63723672	19.43002045
427	Dr-9	251905.961	2150110.717	78.63719773	19.43001097
428	Dr-10	251901.752	2150106.817	78.63715818	19.42997524
429	Dr-11	251897.069	2150095.891	78.63711504	19.42987600
430	Dr-12	251890.237	2150069.130	78.63705351	19.42963351

Legend

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



Id	Length_m	width	Area_Ha
12	633.30	0.45	0.0285
13	220.94	0.45	0.0099
14	3589.47	0.45	0.1615
Total	4443.71	0.45	0.1999

Geographic Coordinate System - WGS84 Datum (UTM 44N)

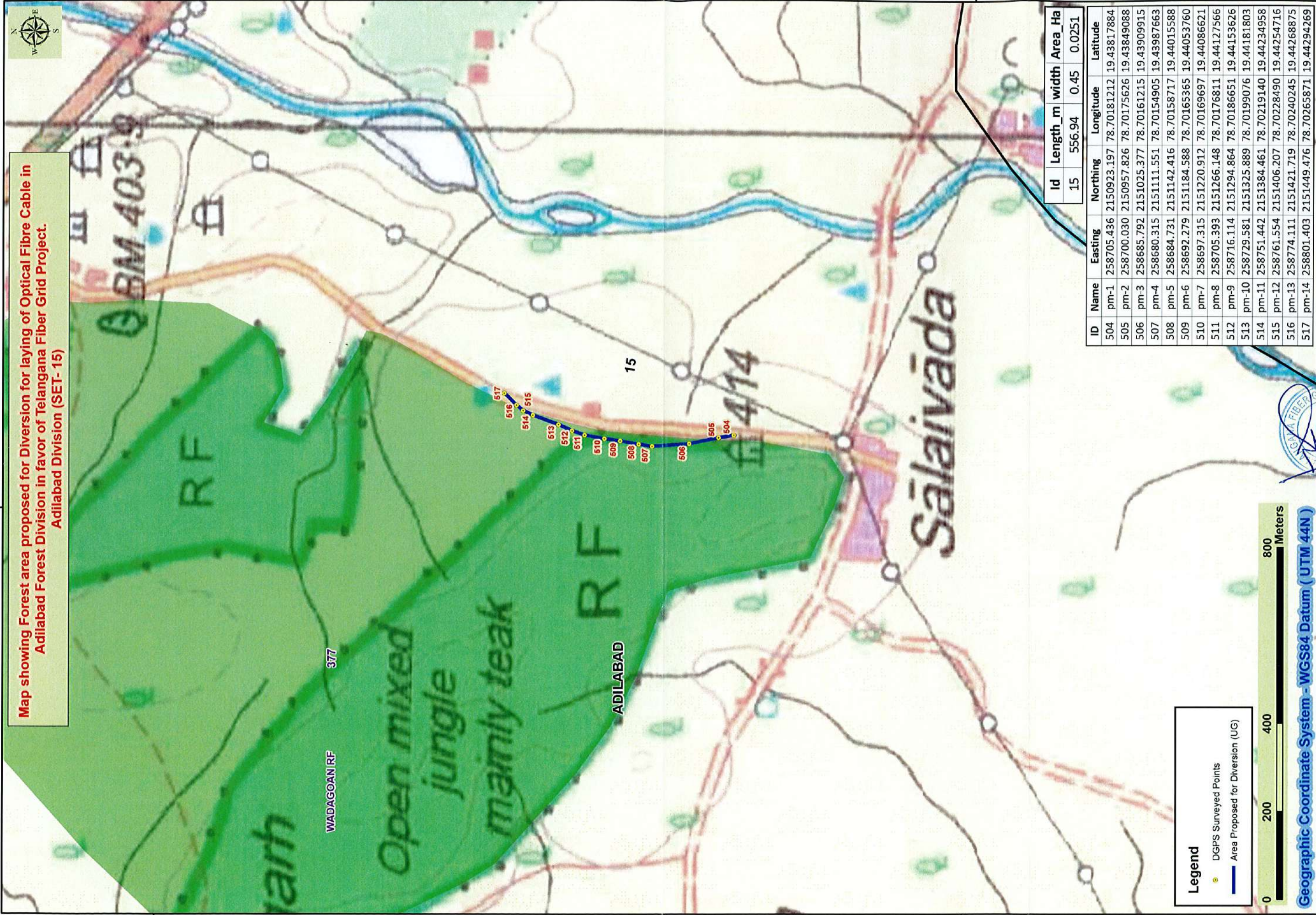
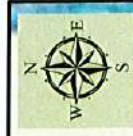
78°38'0"E

78°39'0"E

Tagged to nearest SOI GCP

78°42'0"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- 15)



19°27'0"N

19°26'0"N

19°27'0"N

19°26'0"N

Id	Length_m	width	Area_Ha
15	556.94	0.45	0.0251

ID	Name	Eastng	Northng	Longitude	Latitude
504	pm-1	258705.436	2150923.197	78.70181212	19.43817884
505	pm-2	258700.030	2150957.826	78.70175626	19.43849088
506	pm-3	258685.792	2151025.377	78.70161215	19.43909915
507	pm-4	258680.315	2151111.551	78.70154905	19.43987663
508	pm-5	258684.731	2151142.416	78.70158717	19.44015588
509	pm-6	258692.279	2151184.588	78.70165365	19.44053760
510	pm-7	258697.315	2151220.912	78.70169697	19.44086621
511	pm-8	258705.393	2151266.148	78.70176811	19.44127566
512	pm-9	258716.114	2151294.864	78.70186651	19.44153626
513	pm-10	258729.581	2151325.889	78.70199076	19.44181803
514	pm-11	258751.442	2151384.461	78.70219140	19.44234958
515	pm-12	258761.554	2151406.207	78.70228490	19.44254716
516	pm-13	258774.111	2151421.719	78.70240245	19.44268875
517	pm-14	258801.403	2151449.476	78.70265871	19.44294269

Legend

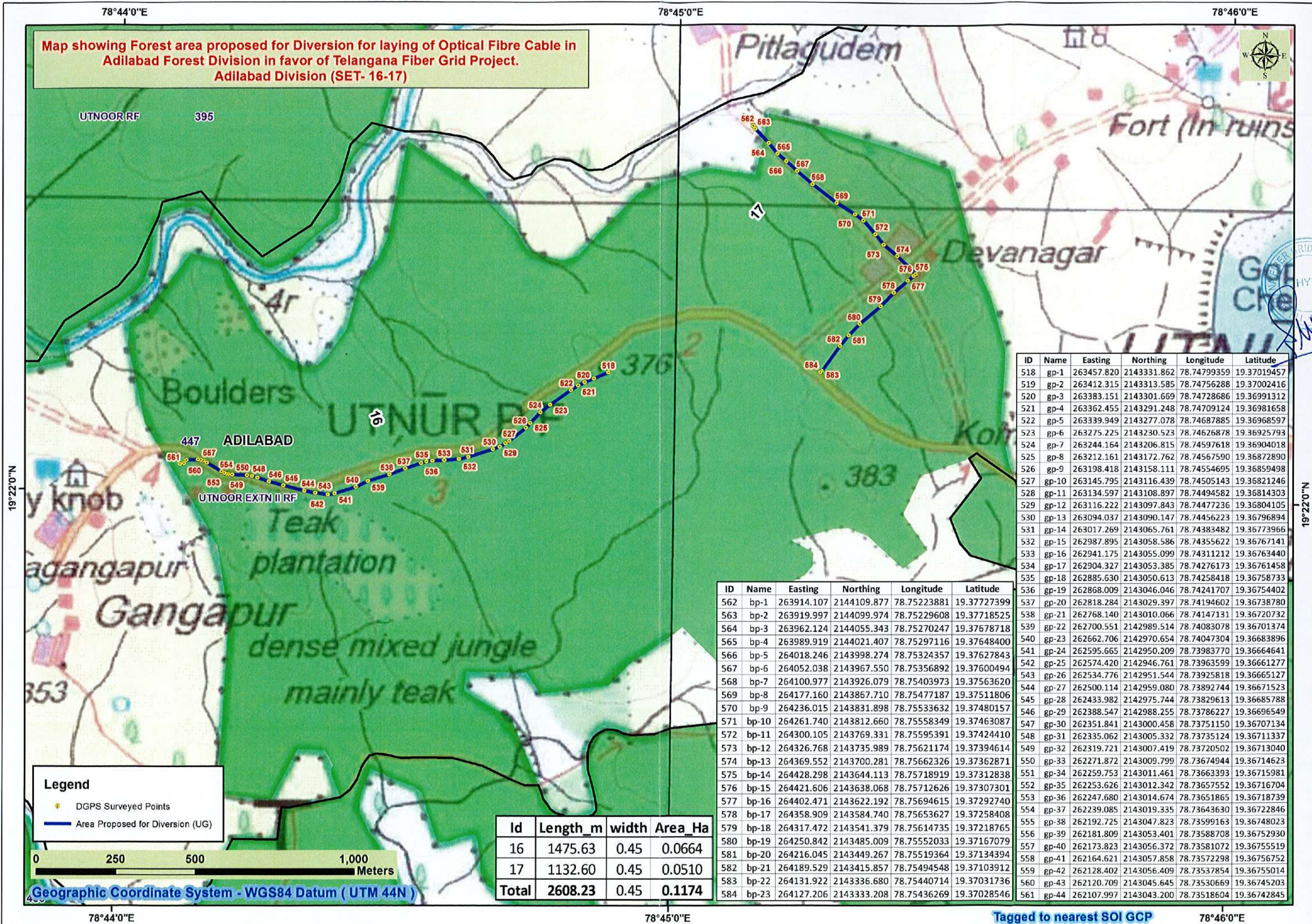
- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°42'0"E

Tagged to nearest SOI GCP



ID	Name	Easting	Northing	Longitude	Latitude
518	gp-1	263457.820	2143331.862	78.74799359	19.37019457
519	gp-2	263412.315	2143313.585	78.74756288	19.37002416
520	gp-3	263383.151	2143301.669	78.74728686	19.36991312
521	gp-4	263362.455	2143291.248	78.74709124	19.36981658
522	gp-5	263339.949	2143277.078	78.74687885	19.36968597
523	gp-6	263275.225	2143230.523	78.74626878	19.36925793
524	gp-7	263244.164	2143206.815	78.74597618	19.36904018
525	gp-8	263212.161	2143172.762	78.74567590	19.36872890
526	gp-9	263198.418	2143158.111	78.74554695	19.36859498
527	gp-10	263145.795	2143116.439	78.74505143	19.36821246
528	gp-11	263134.597	2143108.897	78.74494582	19.36814303
529	gp-12	263116.222	2143097.843	78.74477236	19.36804105
530	gp-13	263094.037	2143090.147	78.74456223	19.36796894
531	gp-14	263017.269	2143065.761	78.74383482	19.36773966
532	gp-15	262987.895	2143058.586	78.74355622	19.36767141
533	gp-16	262941.175	2143055.099	78.74311212	19.36763440
534	gp-17	262904.327	2143053.385	78.74276173	19.36761458
535	gp-18	262885.630	2143050.613	78.74258418	19.36758733
536	gp-19	262868.009	2143046.046	78.74241707	19.36754402
537	gp-20	262818.284	2143029.397	78.74194602	19.36738780
538	gp-21	262768.140	2143010.066	78.74147131	19.36720732
539	gp-22	262700.551	2142989.514	78.74083078	19.36701374
540	gp-23	262662.706	2142970.654	78.74047304	19.36683896
541	gp-24	262595.665	2142950.209	78.73983770	19.36664641
542	gp-25	262574.420	2142946.761	78.73963599	19.36661277
543	gp-26	262534.776	2142951.544	78.73925818	19.36665127
544	gp-27	262500.114	2142959.080	78.73892744	19.36671523
545	gp-28	262433.982	2142975.744	78.73829613	19.36685788
546	gp-29	262388.547	2142988.255	78.73786227	19.36696549
547	gp-30	262351.841	2143000.458	78.73751150	19.36707134
548	gp-31	262335.062	2143005.332	78.73735124	19.36711337
549	gp-32	262319.721	2143007.419	78.73720502	19.36713040
550	gp-33	262271.872	2143009.799	78.73674944	19.36714623
551	gp-34	262259.753	2143011.461	78.73663393	19.36715981
552	gp-35	262253.626	2143012.342	78.73657552	19.36716704
553	gp-36	262247.680	2143014.674	78.73651865	19.36718739
554	gp-37	262239.085	2143019.335	78.73643630	19.36722846
555	gp-38	262192.725	2143047.823	78.73599163	19.36748023
556	gp-39	262181.809	2143053.401	78.73588708	19.36752930
557	gp-40	262173.823	2143056.372	78.73581072	19.36755519
558	gp-41	262164.621	2143057.858	78.73572298	19.36756752
559	gp-42	262128.402	2143056.409	78.73537854	19.36755014
560	gp-43	262120.709	2143045.645	78.73530669	19.36745203
561	gp-44	262107.997	2143043.200	78.73518604	19.36742845

Id	Length_m	width	Area_Ha
16	1475.63	0.45	0.0664
17	1132.60	0.45	0.0510
Total	2608.23	0.45	0.1174

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- 18)

ID	Name	Easting	Northing	Longitude	Latitude
585	D1	262429.837	2157599.595	78.73642683	19.49891334
586	D2	262449.021	2157671.301	78.73660050	19.49956314
587	D3	262461.168	2157711.423	78.73671113	19.49992689
588	D4	262482.569	2157794.155	78.73690453	19.50067652
589	D5	262495.525	2157841.991	78.73702190	19.50111003
590	D6	262506.425	2157901.898	78.73711817	19.50165229
591	D7	262517.137	2157950.415	78.73721408	19.50209168
592	D8	262524.132	2157974.211	78.73727770	19.50230740
593	D9	262535.845	2157999.350	78.73738609	19.50253580
594	D10	262561.104	2158035.500	78.73762208	19.50286524
595	D11	262579.388	2158083.991	78.73779011	19.50330530
596	D12	262593.712	2158105.951	78.73792375	19.50350531
597	D13	262624.323	2158140.825	78.73821088	19.50382387
598	D14	262693.595	2158219.628	78.73886064	19.50454372
599	D15	262712.057	2158243.108	78.73903350	19.50475794
600	D16	262726.376	2158255.026	78.73916836	19.50486727
601	D17	262750.765	2158271.448	78.73939855	19.50501847
602	D18	262817.525	2158306.002	78.74002997	19.50533843
603	D19	262834.198	2158336.083	78.74018497	19.50561206
604	D20	262852.928	2158380.975	78.74035770	19.50601966
605	D21	262876.078	2158423.875	78.74057277	19.50640981
606	D22	262881.511	2158458.691	78.74062014	19.50672485
607	D23	262892.871	2158505.449	78.74072246	19.50714843
608	D24	262878.927	2158526.944	78.74058698	19.50734087
609	D25	262869.281	2158540.514	78.74049341	19.50746226
610	D26	262870.308	2158563.988	78.74050024	19.50767436
611	D27	262898.728	2158623.794	78.74076339	19.50821780
612	D28	262909.072	2158640.050	78.74085986	19.50836582
613	D29	262907.023	2158659.248	78.74083793	19.50853894
614	D30	262890.024	2158694.358	78.74067165	19.50885396
615	D31	262887.551	2158704.828	78.74064678	19.50894822
616	D32	262887.993	2158720.850	78.74064898	19.50909295
617	D33	262893.161	2158732.297	78.74069675	19.50919693
618	D34	262905.703	2158745.965	78.74081448	19.50932184
619	D35	262917.858	2158754.594	78.74092916	19.50940121
620	D36	262977.097	2158786.343	78.74148931	19.50969496
621	D37	262983.429	2158798.246	78.74154812	19.50980319
622	D38	262996.884	2158853.768	78.74166929	19.51030617
623	D39	263014.401	2158909.430	78.74182913	19.51081089
624	D40	263025.113	2158928.821	78.74192871	19.51098726
625	D41	263047.877	2158960.327	78.74214155	19.51127447
626	D42	263078.972	2158996.876	78.74243309	19.51160821

Id	Length_m	width	Area_Ha
18	1643.51	0.45	0.0740

Legend

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

0 250 500 1,000 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- 19-20)



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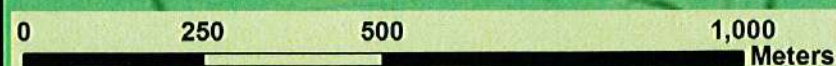
ID	Name	Easting	Northing	Longitude	Latitude
627	KD-1	258975.624	2163046.290	78.70283927	19.54768176
628	KD-2	258961.988	2163044.727	78.70270959	19.54766600
629	KD-3	258954.952	2163047.785	78.70264219	19.54769276
630	KD-4	258946.532	2163057.795	78.70256070	19.54778213
631	KD-5	258911.377	2163121.302	78.70221773	19.54835132
632	KD-6	258884.988	2163168.026	78.70196038	19.54877003
633	KD-7	258871.020	2163217.615	78.70182100	19.54921612
634	KD-8	258863.501	2163226.124	78.70174829	19.54929204
635	KD-9	258849.125	2163232.182	78.70161058	19.54934500
636	KD-10	258811.813	2163252.585	78.70125256	19.54952471
637	KD-11	258746.260	2163301.862	78.70062185	19.54996173
638	KD-12	258681.642	2163351.362	78.70000001	19.55040086
639	KD-13	258636.860	2163384.296	78.69956923	19.55069281
640	KD-14	258629.956	2163390.411	78.69950269	19.55074719
641	KD-15	258601.995	2163434.070	78.69923076	19.55113803
642	KD-16	258580.412	2163464.012	78.69902135	19.55140578
643	KD-17	258571.682	2163471.890	78.69893718	19.55147586
644	KD-18	258557.050	2163477.122	78.69879713	19.55152132
645	KD-19	258517.281	2163484.462	78.69841738	19.55158277
646	KD-20	258481.567	2163491.941	78.69807623	19.55164597

ID	Name	Easting	Northing	Longitude	Latitude
647	KD-21	256569.199	2164603.258	78.67971688	19.56144760
648	KD-22	256560.380	2164606.611	78.67963244	19.56147679
649	KD-23	256557.775	2164611.548	78.67960698	19.56152105
650	KD-24	256558.228	2164621.833	78.67960998	19.56161398
651	KD-25	256561.103	2164674.304	78.67963058	19.56208813
652	KD-26	256559.875	2164688.703	78.67961702	19.56221799
653	KD-27	256549.435	2164744.109	78.67951041	19.56271701
654	KD-28	256550.931	2164761.103	78.67952246	19.56287065
655	KD-29	256564.631	2164793.037	78.67964884	19.56316068
656	KD-30	256577.642	2164820.974	78.67976917	19.56341453
657	KD-31	256578.670	2164834.581	78.67977721	19.56353752
658	KD-32	256578.515	2164878.648	78.67977003	19.56393542
659	KD-33	256575.523	2164885.774	78.67974061	19.56399940
660	KD-34	256546.362	2164909.637	78.67945974	19.56421120
661	KD-35	256494.297	2164959.172	78.67895737	19.56465220
662	KD-36	256460.786	2164987.239	78.67863452	19.56490153
663	KD-37	256441.496	2165006.782	78.67844823	19.56507564
664	KD-38	256429.337	2165029.185	78.67832950	19.56527643
665	KD-39	256407.803	2165073.058	78.67811870	19.56566996
666	KD-40	256394.582	2165106.608	78.67798842	19.56597128
667	KD-41	256382.580	2165158.036	78.67786743	19.56643418

Id	Length_m	width	Area_Ha
19	702.93	0.45	0.0316
20	640.71	0.45	0.0288
Total	1343.64	0.45	0.0604

Legend

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



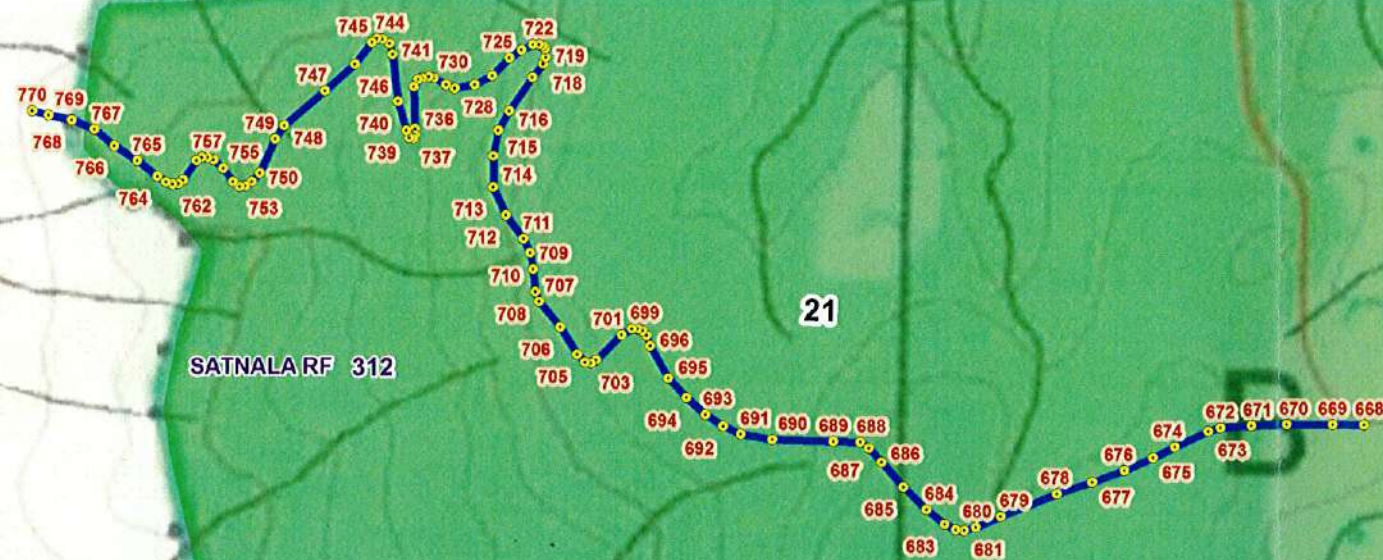
Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°40'0"E

78°41'0"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- 21)



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Legend

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

0 250 500 1,000
Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Id	Length_m	width	Area_Ha
21	2826.34	0.45	0.1272

ID	Name	Easting	Northing	Longitude	Latitude
731	PP-64	254587.394	2168230.276	78.66036580	19.59395415
732	PP-65	254577.751	2168228.934	78.66027409	19.59394084
733	PP-66	254571.771	2168226.655	78.66021742	19.59391953
734	PP-67	254566.177	2168216.507	78.66016545	19.59382720
735	PP-68	254567.632	2168158.285	78.66018691	19.59330166
736	PP-69	254567.962	2168149.001	78.66019126	19.59321787
737	PP-70	254564.740	2168145.111	78.66016108	19.59318235
738	PP-71	254559.978	2168145.303	78.66011568	19.59318349
739	PP-72	254555.587	2168155.505	78.66007251	19.59327506
740	PP-73	254543.976	2168196.492	78.65995654	19.59364373
741	PP-74	254536.002	2168261.983	78.65987201	19.59423409
742	PP-75	254531.788	2168276.549	78.65982996	19.59436509
743	PP-76	254522.039	2168283.106	78.65973622	19.59442309
744	PP-77	254514.586	2168283.289	78.65966520	19.59442382
745	PP-78	254507.857	2168278.712	78.65960168	19.59438167
746	PP-79	254483.626	2168247.892	78.65937484	19.59410037
747	PP-80	254442.672	2168210.687	78.65898951	19.59375936
748	PP-81	254385.490	2168162.311	78.65845103	19.59331547
749	PP-82	254373.052	2168144.159	78.65833490	19.59315002
750	PP-83	254351.305	2168096.395	78.65813394	19.59271605
751	PP-84	254340.964	2168084.689	78.65803695	19.59260906
752	PP-85	254330.970	2168079.139	78.65794245	19.59255772
753	PP-86	254323.935	2168078.208	78.65787555	19.59254844
754	PP-87	254314.160	2168084.331	78.65778162	19.59260252
755	PP-88	254300.862	2168103.372	78.65765243	19.59277280
756	PP-89	254287.641	2168114.886	78.65752497	19.59287513
757	PP-90	254278.625	2168118.388	78.65743861	19.59290563
758	PP-91	254270.946	2168118.130	78.65736549	19.59290235
759	PP-92	254263.195	2168114.580	78.65729210	19.59286934
760	PP-93	254244.857	2168086.839	78.65712101	19.59261657
761	PP-94	254238.082	2168081.810	78.65705713	19.59257033
762	PP-95	254230.980	2168081.063	78.65698956	19.59256270
763	PP-96	254220.933	2168084.588	78.65689337	19.59259329
764	PP-97	254209.586	2168092.184	78.65678427	19.59266047
765	PP-98	254181.449	2168114.606	78.65651327	19.59285945
766	PP-99	254149.208	2168134.717	78.65620346	19.59303704
767	PP-100	254121.100	2168157.586	78.65593267	19.59324005
768	PP-101	254089.710	2168170.454	78.65563192	19.59335235
769	PP-102	254057.648	2168177.004	78.65532559	19.59340752
770	PP-103	254034.856	2168182.872	78.65510767	19.59345768

ID	Name	Easting	Northing	Longitude	Latitude
668	PP-1	255890.995	2167747.036	78.67284872	19.58975153
669	PP-2	255846.727	2167747.958	78.67242684	19.58975442
670	PP-3	255782.699	2167748.043	78.67181681	19.58974730
671	PP-4	255732.592	2167745.718	78.67133973	19.58972014
672	PP-5	255689.547	2167742.342	78.67093006	19.58968435
673	PP-6	255672.604	2167737.490	78.67076927	19.58963846
674	PP-7	255625.868	2167715.085	78.67032691	19.58943039
675	PP-8	255595.165	2167700.108	78.67003634	19.58929137
676	PP-9	255556.065	2167682.853	78.66966606	19.58913076
677	PP-10	255511.253	2167666.453	78.66924125	19.58897714
678	PP-11	255461.460	2167650.608	78.66876892	19.58882794
679	PP-12	255384.249	2167618.825	78.66803744	19.58853143
680	PP-13	255349.143	2167603.743	78.66770494	19.58839092
681	PP-14	255333.166	2167599.295	78.66755330	19.58834878
682	PP-15	255320.840	2167600.316	78.66743574	19.58835649
683	PP-16	255305.590	2167608.132	78.66728942	19.58842518
684	PP-17	255280.720	2167628.679	78.66704981	19.58860765
685	PP-18	255248.420	2167659.770	78.66673803	19.58888440
686	PP-19	255217.717	2167694.614	78.66644099	19.58919524
687	PP-20	255200.221	2167713.895	78.66627178	19.58936172
688	PP-21	255188.651	2167722.361	78.66616045	19.58944220
689	PP-22	255151.394	2167723.519	78.66580534	19.58944805
690	PP-23	255066.566	2167725.853	78.66499685	19.58945865
691	PP-24	255021.917	2167733.501	78.66457047	19.58952221
692	PP-25	254998.113	2167743.984	78.66434231	19.58961392
693	PP-26	254973.200	2167760.620	78.66410280	19.58976406
694	PP-27	254946.547	2167783.693	78.66384586	19.58996611
695	PP-28	254921.667	2167811.387	78.66360521	19.59021310
696	PP-29	254896.549	2167855.728	78.66336012	19.59061038
697	PP-30	254890.659	2167870.158	78.66330212	19.59073995
698	PP-31	254884.743	2167877.446	78.66324481	19.59080502
699	PP-32	254878.012	2167879.518	78.66318041	19.59082290
700	PP-33	254870.630	2167879.467	78.66311008	19.59082152
701	PP-34	254856.389	2167871.545	78.66297543	19.59074824
702	PP-35	254820.936	2167836.195	78.66264227	19.59042466
703	PP-36	254814.039	2167832.350	78.66257706	19.59038909
704	PP-37	254805.657	2167832.907	78.66249714	19.59039308
705	PP-38	254794.563	2167843.908	78.66239000	19.59049104
706	PP-39	254770.465	2167882.134	78.66215542	19.59083323
707	PP-40	254741.567	2167918.147	78.66187540	19.59115484
708	PP-41	254736.265	2167931.111	78.66182320	19.59127124
709	PP-42	254732.415	2167962.596	78.66178242	19.59155506
710	PP-43	254728.197	2167985.191	78.66173928	19.59175856
711	PP-44	254719.089	2168005.161	78.66164989	19.59193775
712	PP-45	254694.976	2168038.236	78.66141584	19.59223343
713	PP-46	254676.497	2168077.131	78.66123471	19.59258234
714	PP-47	254676.997	2168119.935	78.66123390	19.59296891
715	PP-48	254683.586	2168155.519	78.66129202	19.59329103
716	PP-49	254698.826	2168183.061	78.66143363	19.59354161
717	PP-50	254731.145	2168229.243	78.66173553	19.59396260
718	PP-51	254746.545	2168247.957	78.66187981	19.59413348
719	PP-52	254749.873	2168257.809	78.66191024	19.59422286
720	PP-53	254748.730	2168269.505	78.66189781	19.59432833
721	PP-54	254745.258	2168273.147	78.66186426	19.59436078
722	PP-55	254740.662	2168275.557	78.66182016	19.59438197
723	PP-56	254732.030	2168274.990	78.66173799	19.59437579
724	PP-57	254715.939	2168267.578	78.66158565	19.59430687
725	PP-58	254699.184	2168256.359	78.66142748	19.59420349
726	PP-59	254674.783	2168232.102	78.66119817	19.59398145
727	PP-60	254650.669	2168219.534	78.66097006	19.59386498
728	PP-61	254622.780	2168213.954	78.66070507	19.59381114
729	PP-62	254610.806	2168219.633	78.66059024	19.59386094
730	PP-63	254594.229	2168228.349	78.66043117	19.59393760

78°40'0"E

78°41'0"E

Tagged to nearest SOI GCP

