

Sno	Name	Easting	Northing	Longitude	Latitude
26	md-1	259363.196	1873151.770	78.74062599	16.92962339
27	md-2	259390.368	1873117.108	78.74088471	16.92931311
28	md-3	259426.105	1873092.227	78.74122274	16.92909208
29	md-4	259506.734	1873054.170	78.74198345	16.92875670
30	md-5	259590.059	1872983.417	78.74277298	16.92812625
31	md-6	259631.292	1872954.119	78.74316305	16.92786590
32	md-7	259660.213	1872926.730	78.74343739	16.92762150
33	md-8	259714.078	1872880.312	78.74394783	16.92720781
34	md-9	259728.868	1872871.209	78.74408761	16.92712712
35	md-10	259772.727	1872857.716	78.74450062	16.92700978
36	md-11	259812.811	1872842.170	78.74487843	16.92687351
37	md-12	259872.709	1872830.626	78.74544174	16.92677544
38	md-13	259882.320	1872830.691	78.74553191	16.92677702
39	md-14	259894.665	1872834.966	78.74564730	16.92681692
40	md-15	259913.012	1872846.583	78.74581821	16.92692375
41	md-16	259922.243	1872847.826	78.74590470	16.92693593
42	md-17	259949.500	1872838.477	78.74616148	16.92685431
43	md-18	259966.049	1872838.716	78.74631674	16.92685818
44	md-19	259986.331	1872846.859	78.74650619	16.92693383
45	md-20	260009.005	1872857.530	78.74671781	16.92703256
46	md-21	260016.113	1872858.393	78.74678442	16.92704109
47	md-22	260033.110	1872857.969	78.74694395	16.92703902
48	md-23	260056.718	1872854.328	78.74716588	16.92700858
49	md-24	260072.909	1872855.578	78.74731767	16.92702154
50	md-25	260112.306	1872860.166	78.74768687	16.92706706
51	md-26	260139.755	1872859.173	78.74794456	16.92706093
52	md-27	260153.243	1872860.510	78.74807098	16.92707440
53	md-28	260210.390	1872876.224	78.74860555	16.92722225
54	md-29	260219.989	1872877.531	78.74869548	16.92723504
55	md-30	260250.013	1872872.756	78.74897774	16.92719502
56	md-31	260264.150	1872872.092	78.74911047	16.92719049
57	md-32	260289.474	1872860.383	78.74934935	16.92708734
58	md-33	260303.555	1872855.703	78.74948199	16.92704653
59	md-34	260321.643	1872855.038	78.74965180	16.92704238
60	md-41	260359.730	1872853.978	78.75000931	16.92703675
61	md-42	260375.713	1872848.354	78.75015989	16.92698760
62	md-43	260423.644	1872825.248	78.75061214	16.92678385
63	md-44	260440.562	1872817.937	78.75077168	16.92671956
64	md-45	260458.411	1872811.858	78.75093983	16.92666649
65	md-46	260484.644	1872806.026	78.75118662	16.92661652
66	md-47	260526.926	1872787.133	78.75158541	16.92645023
67	md-48	260544.756	1872777.053	78.75175380	16.92636102
68	md-49	260569.758	1872756.986	78.75199057	16.92618234
69	md-35	260338.971	1872857.543	78.74981413	16.92706680
70	md-36	260336.779	1872861.602	78.74979312	16.92710324
71	md-37	260329.508	1872868.020	78.74972420	16.92716046
72	md-38	260323.279	1872881.511	78.74966430	16.92728167
73	md-39	260321.866	1872895.154	78.74964958	16.92740476
74	md-40	260324.126	1872911.341	78.74966905	16.92755121

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-1-4)

Id	Length_m	width	Area_ha
1	546.85	0.45	0.0246
2	21.47	0.45	0.0010
3	1351.87	0.45	0.0608
4	59.23	0.45	0.0027
Total	1979.42	0.45	0.0891

Sno	Name	Easting	Northing	Longitude	Latitude
1	PR-1	259262.214	1873931.181	78.73959431	16.93665296
2	PR-2	259294.979	1873909.817	78.73990409	16.93646339
3	PR-3	259313.981	1873897.683	78.74008372	16.93635576
4	PR-4	259347.686	1873873.998	78.74040257	16.93614533
5	PR-5	259369.328	1873858.571	78.74060732	16.93600823
6	PR-6	259386.280	1873843.136	78.74076806	16.93587057
7	PR-7	259401.526	1873825.525	78.74091303	16.93571308
8	PR-11	259415.344	1873808.181	78.74104457	16.93555785
9	PR-12	259434.332	1873786.037	78.74122515	16.93535981
10	PR-13	259449.852	1873761.245	78.74137346	16.93513749
11	PR-14	259457.317	1873753.176	78.74144439	16.93506538
12	PR-15	259480.086	1873735.334	78.74165998	16.93490658
13	PR-16	259497.330	1873715.752	78.74182391	16.93473150
14	PR-17	259507.968	1873696.977	78.74192575	16.93456301
15	PR-18	259515.155	1873683.772	78.74199463	16.93444448
16	PR-19	259519.706	1873678.559	78.74203789	16.93439787
17	PR-20	259530.665	1873670.469	78.74214160	16.93432593
18	PR-21	259554.573	1873659.393	78.74236715	16.93422837
19	PR-22	259572.254	1873653.788	78.74253367	16.93417957
20	PR-23	259588.893	1873651.635	78.74269005	16.93416185
21	PR-24	259608.024	1873651.409	78.74286960	16.93416179
22	PR-25	259619.268	1873649.013	78.74297537	16.93414132
23	PR-26	259651.972	1873635.105	78.74328377	16.93401908
24	PR-27	259675.825	1873627.346	78.74350845	16.93395147
25	PR-28	259689.215	1873621.802	78.74363470	16.93390278
75	PR-8	259406.094	1873819.141	78.74095659	16.93565589
76	PR-9	259399.451	1873813.387	78.74089487	16.93560323
77	PR-10	259390.997	1873803.934	78.74081655	16.93551697

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 160 320 640 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Tagged to nearest SOI GCP

78°47'0"E

78°48'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in
Nalgonda Forest Division in favor of Telangana Fiber Grid Project.
Nalgonda Division (SET-5)

Id	Length_m	width	Area_ha
5	490.19	0.45	0.0221

TAKKALAPALLY RF 190



Takkallapalli

Open scrub

900

NALGONDA

Open scrub

78 79
80
81 82
84 83
86
85 87 88
89 90 91 92 94
93

mapuram

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 225 450 900
Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Sno	Name	Easting	Northing	Longitude	Latitude
78	mm-1	264579.284	1871863.715	78.78970962	16.91852401
79	mm-2	264593.621	1871862.378	78.78984429	16.91851339
80	mm-3	264600.701	1871859.276	78.78991106	16.91848609
81	mm-4	264599.664	1871850.190	78.78990229	16.91840391
82	mm-5	264596.984	1871790.985	78.78988338	16.91786885
83	mm-6	264592.063	1871772.952	78.78983910	16.91770547
84	mm-7	264575.893	1871745.759	78.78969023	16.91745819
85	mm-8	264569.462	1871723.411	78.78963225	16.91725568
86	mm-9	264578.881	1871700.340	78.78972306	16.91704823
87	mm-10	264593.766	1871691.461	78.78986367	16.91696954
88	mm-11	264635.107	1871652.287	78.79025573	16.91661988
89	mm-12	264658.059	1871639.361	78.79047245	16.91650545
90	mm-13	264711.991	1871621.015	78.79098046	16.91634520
91	mm-14	264752.268	1871604.022	78.79136019	16.91619579
92	mm-15	264777.057	1871596.503	78.79159359	16.91613038
93	mm-16	264809.546	1871591.361	78.79189899	16.91608723
94	mm-17	264850.289	1871586.459	78.79228181	16.91604708

RF RF

KURMAPALLI
R F Δ 563

Open mixed forest

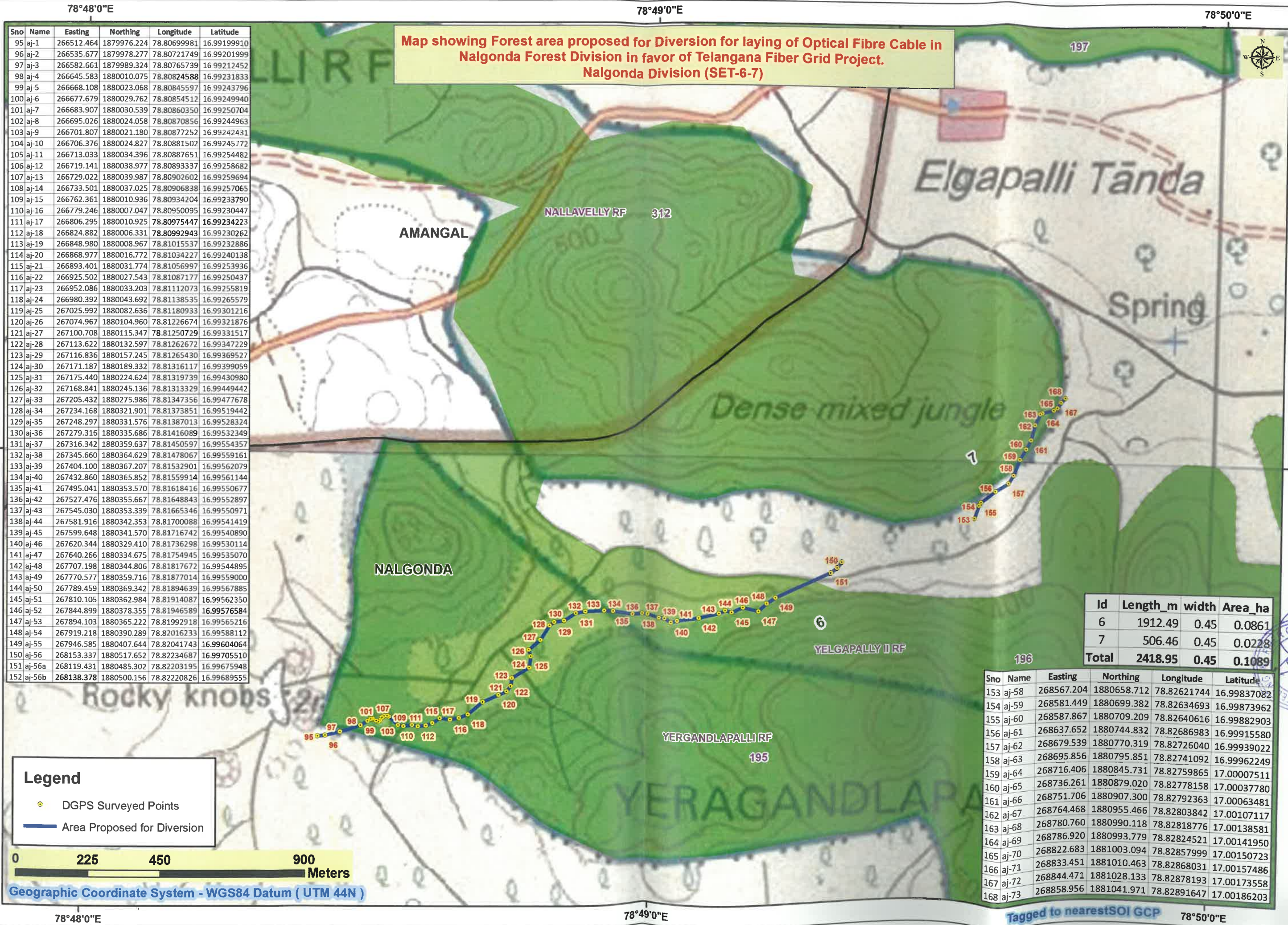
Tagged to nearest SOI GCP

78°48'0"E

78°47'0"E

16°55'0"N

16°55'0"N



Sno	Name	Easting	Northing	Longitude	Latitude
95	aj-1	266512.464	1879976.224	78.80699981	16.99199910
96	aj-2	266535.677	1879978.277	78.80721749	16.99201999
97	aj-3	266582.661	1879989.324	78.80765739	16.99212452
98	aj-4	266645.583	1880010.075	78.80824588	16.99231833
99	aj-5	266668.108	1880023.068	78.80845597	16.99243796
100	aj-6	266677.679	1880029.762	78.80854512	16.99249940
101	aj-7	266683.907	1880030.539	78.80860350	16.99250704
102	aj-8	266695.026	1880024.058	78.80870856	16.99244963
103	aj-9	266701.807	1880021.180	78.80877252	16.99242431
104	aj-10	266706.376	1880024.827	78.80881502	16.99245772
105	aj-11	266713.033	1880034.396	78.80887651	16.99254482
106	aj-12	266719.141	1880038.977	78.80893337	16.99258682
107	aj-13	266729.022	1880039.987	78.80902602	16.99259694
108	aj-14	266733.501	1880037.025	78.80906838	16.99257065
109	aj-15	266762.361	1880010.936	78.80934204	16.99233790
110	aj-16	266779.246	1880007.047	78.80950095	16.99230447
111	aj-17	266806.295	1880010.925	78.80975447	16.99234223
112	aj-18	266824.882	1880006.331	78.80992943	16.99230262
113	aj-19	266848.980	1880008.967	78.81015537	16.99232886
114	aj-20	266868.977	1880016.772	78.81034227	16.99240138
115	aj-21	266893.401	1880031.774	78.81056997	16.99253936
116	aj-22	266925.502	1880027.543	78.81087177	16.99250437
117	aj-23	266952.086	1880033.203	78.81112073	16.99255819
118	aj-24	266980.392	1880043.692	78.81138535	16.99265579
119	aj-25	267025.992	1880082.636	78.81180933	16.99301216
120	aj-26	267074.967	1880104.960	78.81226674	16.99321876
121	aj-27	267100.708	1880115.347	78.81250729	16.99331517
122	aj-28	267113.622	1880132.597	78.81262672	16.99347229
123	aj-29	267116.836	1880157.245	78.81265430	16.99369527
124	aj-30	267171.187	1880189.332	78.81316117	16.99399059
125	aj-31	267175.440	1880224.624	78.81319739	16.99430980
126	aj-32	267168.841	1880245.136	78.81313329	16.99449442
127	aj-33	267205.432	1880275.986	78.81347356	16.99477678
128	aj-34	267234.168	1880321.901	78.81373851	16.99519442
129	aj-35	267248.297	1880331.576	78.81387013	16.99528324
130	aj-36	267279.316	1880335.686	78.81416089	16.99532349
131	aj-37	267316.342	1880359.637	78.81450597	16.99554357
132	aj-38	267345.660	1880364.629	78.81478067	16.99559161
133	aj-39	267404.100	1880367.207	78.81532901	16.99562079
134	aj-40	267432.860	1880365.852	78.81559914	16.99561144
135	aj-41	267495.041	1880353.570	78.81618416	16.99550677
136	aj-42	267527.476	1880355.667	78.81648843	16.99552897
137	aj-43	267545.030	1880353.339	78.81665346	16.99550971
138	aj-44	267581.916	1880342.353	78.81700088	16.99541419
139	aj-45	267599.648	1880341.570	78.81716742	16.99540890
140	aj-46	267620.344	1880329.410	78.81736298	16.99530114
141	aj-47	267640.266	1880334.675	78.81754945	16.99535070
142	aj-48	267707.198	1880344.806	78.81817672	16.99544895
143	aj-49	267770.577	1880359.716	78.81877014	16.99559000
144	aj-50	267789.459	1880369.342	78.81894639	16.99567885
145	aj-51	267810.105	1880362.984	78.81914087	16.99562350
146	aj-52	267844.899	1880378.355	78.81946589	16.99576584
147	aj-53	267894.103	1880365.222	78.81992918	16.99565216
148	aj-54	267919.218	1880390.289	78.82016233	16.99588112
149	aj-55	267946.585	1880407.644	78.82041743	16.99604064
150	aj-56	268153.337	1880517.652	78.82234687	16.99705510
151	aj-56a	268119.431	1880485.302	78.82203195	16.99675948
152	aj-56b	268138.378	1880500.156	78.82220826	16.99689555

Id	Length_m	width	Area_ha
6	1912.49	0.45	0.0861
7	506.46	0.45	0.0228
Total	2418.95	0.45	0.1089

Sno	Name	Easting	Northing	Longitude	Latitude
153	aj-58	268567.204	1880658.712	78.82621744	16.99837082
154	aj-59	268581.449	1880699.382	78.82634693	16.99873962
155	aj-60	268587.867	1880709.209	78.82640616	16.99882903
156	aj-61	268637.652	1880744.832	78.82686983	16.99915580
157	aj-62	268679.539	1880770.319	78.82726040	16.99939022
158	aj-63	268695.856	1880795.851	78.82741092	16.99962249
159	aj-64	268716.406	1880845.731	78.82759865	17.00007511
160	aj-65	268736.261	1880879.020	78.82778158	17.00037780
161	aj-66	268751.706	1880907.300	78.82792363	17.00063481
162	aj-67	268764.468	1880955.466	78.82803842	17.00107117
163	aj-68	268780.760	1880990.118	78.82818776	17.00138581
164	aj-69	268786.920	1880993.779	78.82824521	17.00141950
165	aj-70	268822.683	1881003.094	78.82857999	17.00150723
166	aj-71	268833.451	1881010.463	78.82868031	17.00157486
167	aj-72	268844.471	1881028.133	78.82878193	17.00173558
168	aj-73	268858.956	1881041.971	78.82891647	17.00186203

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-8)

Id	Length_m	width	Area_ha
8	733.82	0.45	0.0330

Sno	Name	Easting	Northing	Longitude	Latitude
169	Y1	260048.519	1847247.038	78.74981976	16.69570484
170	Y2	260031.540	1847248.227	78.74966050	16.69571385
171	Y3	260023.210	1847248.697	78.74958238	16.69571724
172	Y4	260014.869	1847252.960	78.74950375	16.69575490
173	Y5	259978.586	1847256.438	78.74916333	16.69578262
174	Y6	259954.452	1847255.247	78.74893726	16.69576940
175	Y7	259911.404	1847259.899	78.74853331	16.69580703
176	Y8	259830.287	1847259.785	78.74777306	16.69579772
177	Y9	259800.685	1847262.811	78.74749529	16.69582203
178	Y10	259775.761	1847270.728	78.74726085	16.69589100
179	Y11	259751.194	1847272.706	78.74703040	16.69590636
180	Y12	259716.700	1847272.538	78.74670713	16.69590132
181	Y13	259696.055	1847273.109	78.74651357	16.69590437
182	Y14	259667.771	1847272.674	78.74624852	16.69589755
183	Y15	259614.294	1847276.958	78.74574687	16.69593078
184	Y16	259563.897	1847279.929	78.74527421	16.69595247
185	Y17	259513.393	1847273.332	78.74480157	16.69588772
186	Y18	259509.038	1847267.736	78.74476134	16.69583673
187	Y19	259485.576	1847267.198	78.74454151	16.69582948
188	Y20	259436.602	1847268.463	78.74408237	16.69583589
189	Y21	259367.789	1847271.151	78.74343715	16.69585313
190	Y22	259342.554	1847267.799	78.74320099	16.69582028
191	Y23	259321.423	1847267.203	78.74300301	16.69581274

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

0 200 400 800 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 Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-9-10)

Sno	Name	Easting	Northing	Longitude	Latitude
224	P-1	261542.780	1830814.520	78.76554365	16.54742241
225	P-2	261576.287	1830828.736	78.76585597	16.54755418
226	P-3	261648.668	1830860.827	78.76653050	16.54785132
227	P-4	261674.347	1830871.756	78.76676986	16.54795262
228	P-5	261686.684	1830877.043	78.76688485	16.54800162
229	P-6	261697.895	1830879.423	78.76698960	16.54802424
230	P-7	261713.219	1830880.697	78.76713298	16.54803729
231	P-8	261728.735	1830879.019	78.76727846	16.54802369
232	P-9	261740.330	1830876.515	78.76738732	16.54800223
233	P-10	261756.053	1830870.118	78.76753523	16.54794603
234	P-11	261765.928	1830862.485	78.76762851	16.54787807
235	P-12	261782.396	1830842.374	78.76778483	16.54769805
236	P-13	261796.899	1830821.641	78.76792281	16.54751222
237	P-14	261824.162	1830772.294	78.76818326	16.54706920
238	P-15	261855.091	1830704.358	78.76847998	16.54645863
239	P-16	261876.717	1830659.751	78.76868715	16.54605787
240	P-17	261904.751	1830592.040	78.76895674	16.54544904
241	P-18	261914.682	1830570.563	78.76905197	16.54525604
242	P-19	261946.694	1830521.988	78.76935682	16.54482046
243	P-20	262002.886	1830452.607	78.76989028	16.54419936
244	P-21	262051.425	1830385.158	78.77035185	16.54359495
245	P-22	262098.447	1830318.341	78.77079916	16.54299610
246	P-23	262131.848	1830261.399	78.77111788	16.54248508
247	P-24	262149.046	1830218.923	78.77128334	16.54210312
248	P-25	262178.164	1830161.130	78.77156204	16.54158399
249	P-26	262202.024	1830119.027	78.77178985	16.54120605
250	P-27	262217.487	1830097.394	78.77193691	16.54101219
251	P-28	262238.890	1830074.503	78.77213972	16.54080755
252	P-29	262264.684	1830052.825	78.77238353	16.54061432
253	P-30	262339.056	1830025.232	78.77308289	16.54037251
254	P-31	262378.936	1830010.823	78.77345786	16.54024633
255	P-32	262394.644	1830007.827	78.77360528	16.54022084
256	P-33	262444.243	1830002.259	78.77407035	16.54017550
257	P-34	262503.034	1829989.700	78.77462222	16.54006793
258	P-35	262532.337	1829981.784	78.77489747	16.53999935
259	P-36	262607.192	1829942.894	78.77560251	16.53965554
260	P-37	262646.847	1829917.190	78.77597655	16.53942731
261	P-38	262690.565	1829883.733	78.77638943	16.53912945
262	P-39	262754.277	1829834.061	78.77699123	16.53868713
263	P-40	262798.867	1829798.899	78.77741245	16.53837395
264	P-41	262888.913	1829728.155	78.77826304	16.53774389
265	P-42	262940.114	1829681.289	78.77874738	16.53732565
266	P-43	262999.002	1829630.376	78.77930413	16.53687163
267	P-44	263027.252	1829609.845	78.77957080	16.53668898
268	P-45	263035.055	1829605.701	78.77964431	16.53665232
269	P-46	263074.703	1829575.386	78.78001874	16.53638244
270	P-47	263115.833	1829545.081	78.78040705	16.53611279
271	P-48	263169.843	1829516.938	78.78091575	16.53586395
272	P-49	263173.656	1829514.082	78.78095175	16.53583853
273	P-50	263205.306	1829497.977	78.78124982	16.53569621

Id	Length_m	width	Area_ha
9	1531.83	0.45	0.0689
10	2980.24	0.45	0.1341
Total	4512.07	0.45	0.2030

Sno	Name	Easting	Northing	Longitude	Latitude
274	P-51	263218.102	1829495.453	78.78136991	16.53567468
275	P-52	263237.624	1829495.832	78.78155269	16.53568005
276	P-53	263249.752	1829499.086	78.78166593	16.53571065
277	P-54	263283.210	1829508.392	78.78197830	16.53579804
278	P-55	263299.378	1829510.601	78.78212948	16.53581961
279	P-56	263316.853	1829509.755	78.78229322	16.53581371
280	P-57	263333.688	1829506.331	78.78245123	16.53578445
281	P-58	263368.773	1829494.336	78.78278104	16.53567960
282	P-59	263379.550	1829490.935	78.78288231	16.53564994
283	P-60	263412.407	1829486.721	78.78319044	16.53561515
284	P-61	263449.842	1829491.699	78.78354051	16.53566384
285	P-62	263467.797	1829488.806	78.78370895	16.53563949
286	P-63	263500.228	1829477.309	78.78401385	16.53553886
287	P-64	263521.157	1829465.574	78.78421106	16.53543494
288	P-65	263577.532	1829420.947	78.78474360	16.53503743
289	P-66	263607.020	1829406.393	78.78502125	16.53490890
290	P-67	263644.343	1829397.003	78.78537174	16.53482779
291	P-68	263661.030	1829395.346	78.78552818	16.53481447
292	P-69	263673.509	1829398.175	78.78564475	16.53484127
293	P-70	263696.357	1829410.544	78.78585744	16.53495527
294	P-71	263703.416	1829412.585	78.78592334	16.53497441
295	P-72	263713.577	1829414.666	78.78601828	16.53499422
296	P-73	263735.532	1829415.639	78.78622379	16.53500519
297	P-74	263759.988	1829417.633	78.78645261	16.53502563
298	P-75	263769.458	1829420.996	78.78654095	16.53505695
299	P-76	263775.434	1829425.899	78.78659641	16.53510183
300	P-77	263801.222	1829454.304	78.78683499	16.53536099
301	P-78	263804.732	1829458.372	78.78686744	16.53539808
302	P-79	263810.141	1829461.681	78.78691775	16.53542850
303	P-80	263814.718	1829464.170	78.78696035	16.53545144
304	P-81	263823.185	1829467.336	78.78703933	16.53548089

Sno	Name	Easting	Northing	Longitude	Latitude
192	JT-1	258393.905	1831122.082	78.73602135	16.54988239
193	JT-2	258455.909	1831127.527	78.73660146	16.54993788
194	JT-3	258525.284	1831133.436	78.73725055	16.54999831
195	JT-4	258574.929	1831135.232	78.73771530	16.55001958
196	JT-5	258611.664	1831133.200	78.73805954	16.55000496
197	JT-6	258644.587	1831128.132	78.73836841	16.54996252
198	JT-7	258712.435	1831110.440	78.73900569	16.54980961
199	JT-8	258772.438	1831092.770	78.73956949	16.54965610
200	JT-9	258824.754	1831079.324	78.74006086	16.54953995
201	JT-10	258885.148	1831069.734	78.74062748	16.54945946
202	JT-11	258937.119	1831061.269	78.74111509	16.54938827
203	JT-12	259012.119	1831047.590	78.74181892	16.54927232
204	JT-13	259088.002	1831028.984	78.74253154	16.54911195
205	JT-14	259179.016	1830996.828	78.74338729	16.54883072
206	JT-15	259270.067	1830962.393	78.74424362	16.54852890
207	JT-16	259367.961	1830928.124	78.74516402	16.54822927
208	JT-17	259442.761	1830901.987	78.74586728	16.54800075
209	JT-18	259479.808	1830888.230	78.74621568	16.54788024
210	JT-19	259536.764	1830863.953	78.74675163	16.54766672
211	JT-20	259545.650	1830857.709	78.74683550	16.54761122
212	JT-21	259553.702	1830849.706	78.74691176	16.54753974
213	JT-22	259565.620	1830830.378	78.74702540	16.54736636
214	JT-23	259573.594	1830807.557	78.74710247	16.54716102
215	JT-24	259574.289	1830772.579	78.74711265	16.54684514
216	JT-25	259573.052	1830714.558	78.74710716	16.54632092
217	JT-26	259569.818	1830656.657	78.74708294	16.54579757
218	JT-27	259568.328	1830629.802	78.74707180	16.54555485
219	JT-28	259566.578	1830610.191	78.74705748	16.54537752
220	JT-29	259568.992	1830599.190	78.74708124	16.54527840
221	JT-30	259571.960	1830592.701	78.74710971	16.54522008
222	JT-31	259585.453	1830573.009	78.74723814	16.54504357
223	JT-32	259608.388	1830542.582	78.74745612	16.54477104

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 350 700 1,400 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

79°16'0"E

79°17'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project.
Nalgonda Division (SET-11)

Id	Length_m	width	Area_ha
11	873.91	0.45	0.0393



17°2'0"N

17°2'0"N

NALGONDA

Sno	Name	Easting	Northing	Longitude	Latitude
305	Gk1	316689.806	1883728.968	79.27779772	17.03043504
306	Gk2	316703.385	1883695.441	79.27792802	17.03013319
307	Gk3	316727.778	1883630.940	79.27816246	17.02955234
308	Gk4	316734.400	1883611.988	79.27822621	17.02938163
309	Gk5	316746.203	1883590.222	79.27833887	17.02918590
310	Gk6	316763.616	1883567.741	79.27850426	17.02898416
311	Gk7	316798.207	1883524.777	79.27883269	17.02859871
312	Gk8	316819.509	1883497.117	79.27903504	17.02835049
313	Gk9	316850.557	1883456.170	79.27933002	17.02798298
314	Gk10	316896.351	1883391.445	79.27976546	17.02740180
315	Gk11	316907.518	1883371.968	79.27987194	17.02722671
316	Gk12	316927.432	1883333.834	79.28006212	17.02688373
317	Gk13	316951.692	1883288.818	79.28029368	17.02647892
318	Gk14	316994.967	1883215.771	79.28070614	17.02582235
319	Gk15	317028.781	1883161.129	79.28102822	17.02533131
320	Gk16	317059.244	1883108.060	79.28131870	17.02485423
321	Gk17	317096.933	1883038.735	79.28167838	17.02423084
322	Gk18	317124.764	1882981.065	79.28194451	17.02371198
323	Gk19	317126.767	1882976.642	79.28196369	17.02367217

79°16'0"E

79°17'0"E

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

Signature
TELANGANA FIBER GRID CORP.
HYD

17°1'0"N

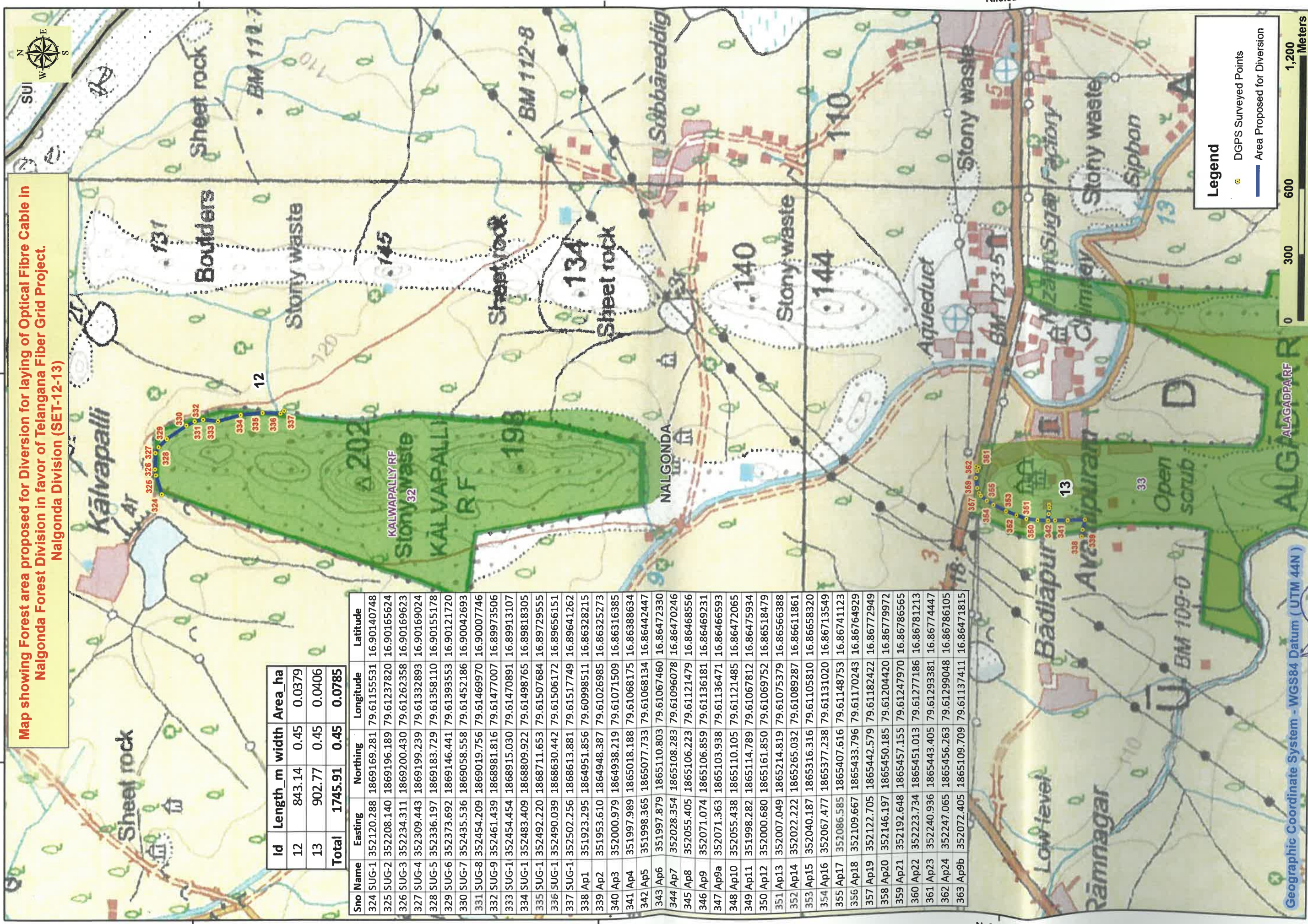
79°36'0"E

79°37'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-12-13)

Id	Length_m	width	Area_ha
12	843.14	0.45	0.0379
13	902.77	0.45	0.0406
Total	1745.91	0.45	0.0785

Sno	Name	Easting	Northing	Longitude	Latitude
324	SUG-1	352120.288	1869169.281	79.61155531	16.90140748
325	SUG-2	352208.140	1869196.189	79.61237820	16.90165624
326	SUG-3	352234.311	1869200.430	79.61262358	16.90169623
327	SUG-4	352309.443	1869199.239	79.61332893	16.90169024
328	SUG-5	352336.197	1869183.729	79.61358110	16.90155178
329	SUG-6	352373.692	1869146.441	79.61393553	16.90121720
330	SUG-7	352435.536	1869058.558	79.61452186	16.90042693
331	SUG-8	352454.209	1869019.756	79.61469970	16.90007746
332	SUG-9	352461.439	1868981.816	79.61477007	16.89973506
333	SUG-1	352454.454	1868915.030	79.61470891	16.89913107
334	SUG-1	352483.409	1868809.922	79.61498765	16.89818305
335	SUG-1	352492.220	1868711.653	79.61507684	16.89729555
336	SUG-1	352490.039	1868630.442	79.61506172	16.89656151
337	SUG-1	352502.256	1868613.881	79.61517749	16.89641262
338	Ap1	351923.295	1864951.856	79.60998511	16.86328215
339	Ap2	351953.610	1864948.387	79.61026985	16.86325273
340	Ap3	352000.979	1864938.219	79.61071509	16.86316385
341	Ap4	351997.989	1865018.188	79.61068175	16.86388634
342	Ap5	351998.365	1865077.733	79.61068134	16.86442447
343	Ap6	351997.879	1865110.803	79.61067460	16.86472330
344	Ap7	352028.354	1865108.283	79.61096078	16.86470246
345	Ap8	352055.405	1865106.223	79.61121479	16.86468556
346	Ap9	352071.074	1865106.859	79.61136181	16.86469231
347	Ap9a	352071.363	1865103.938	79.61136471	16.86466593
348	Ap10	352055.438	1865110.105	79.61121485	16.86472065
349	Ap11	351998.282	1865114.789	79.61067812	16.86475934
350	Ap12	352000.680	1865161.850	79.61069752	16.86518479
351	Ap13	352007.049	1865214.819	79.61075379	16.86566388
352	Ap14	352022.222	1865265.032	79.61089287	16.86611861
353	Ap15	352040.187	1865316.316	79.61105810	16.86658320
354	Ap16	352067.477	1865377.238	79.61131020	16.86713549
355	Ap17	352086.585	1865407.616	79.61148753	16.86741123
356	Ap18	352109.667	1865433.796	79.61170243	16.86764929
357	Ap19	352122.705	1865442.579	79.61182422	16.86772949
358	Ap20	352146.197	1865450.185	79.61204420	16.86779972
359	Ap21	352192.648	1865457.155	79.61247970	16.86786565
360	Ap22	352223.734	1865451.013	79.61277186	16.86781213
361	Ap23	352240.936	1865443.405	79.61293381	16.86774447
362	Ap24	352247.065	1865456.263	79.61299048	16.86786105
363	Ap9b	352072.405	1865109.709	79.61137411	16.86471815



Geographic Coordinate System - WGS84 Datum (UTM 44N)

79°36'0"E

79°37'0"E

Tagged to nearest SOI GCP

79°26'0"E

79°27'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-14-15)

Id	Length_m	width	Area_ha
14	598.19	0.45	0.0269
15	2396.27	0.45	0.1078
Total	2994.46	0.45	0.1347

Sno	Name	Easting	Northing	Longitude	Latitude
364	gm-t1	332904.667	1848629.441	79.43271119	16.71449997
365	gm-t2	332907.363	1848625.271	79.43273678	16.71446248
366	gm-t3	332920.088	1848619.484	79.43285653	16.71441109
367	gm-t4	332970.051	1848608.288	79.43332586	16.71431347
368	gm-t5	333003.540	1848600.015	79.43364050	16.71424110
369	gm-t6	333038.490	1848590.515	79.43396892	16.71415773
370	gm-t7	333070.885	1848573.468	79.43427395	16.71400599
371	gm-t8	333086.835	1848567.424	79.43442396	16.71395250
372	gm-t9	333149.209	1848553.350	79.43500988	16.71382976
373	gm-t1	333170.815	1848549.551	79.43521276	16.71379696
374	gm-t1	333192.819	1848544.926	79.43541943	16.71375673
375	gm-t1	333231.325	1848528.694	79.43578170	16.71361278
376	gm-t1	333239.492	1848528.545	79.43585830	16.71361201
377	gm-t1	333256.190	1848532.290	79.43601460	16.71364704
378	gm-t1	333271.057	1848535.395	79.43615378	16.71367616
379	gm-t1	333272.729	1848524.942	79.43617023	16.71358182
380	gm-t1	333267.060	1848485.874	79.43611995	16.71322838
381	gm-t1	333267.773	1848472.445	79.43612762	16.71310708
382	gm-t1	333274.832	1848461.446	79.43619462	16.71300819
383	gm-t2	333273.142	1848437.058	79.43618057	16.71278769
384	gm-t2	333273.985	1848428.555	79.43618910	16.71271091
385	gm-t2	333278.135	1848406.973	79.43622961	16.71251619
386	gm-t2	333272.618	1848351.885	79.43618193	16.71201799
387	gm-t2	333271.572	1848325.774	79.43617404	16.71178197
388	jc-t1	334323.976	1845001.848	79.44628530	16.68181982
389	jc-t2	334263.285	1845068.165	79.44571144	16.68241483
390	jc-t3	334209.030	1845127.633	79.44519842	16.68294839
391	jc-t4	334155.005	1845189.252	79.44468741	16.68350140
392	jc-t5	334098.190	1845256.800	79.44414980	16.68410780
393	jc-t6	334079.787	1845275.208	79.44397591	16.68427284
394	jc-t7	334070.828	1845279.854	79.44389157	16.68431419
395	jc-t8	334055.033	1845284.699	79.44374313	16.68435686
396	jc-t9	334024.894	1845289.172	79.44346024	16.68439516
397	jc-t10	334006.927	1845289.085	79.44329179	16.68439311
398	jc-t11	333898.538	1845279.318	79.44222628	16.68429721
399	jc-t12	333802.601	1845269.354	79.44137755	16.68420039
400	jc-t13	333679.233	1845258.396	79.44022170	16.68409266
401	jc-t14	333639.011	1845255.515	79.43984480	16.68406379
402	jc-t15	333544.866	1845249.753	79.43896256	16.68400506
403	jc-t16	333436.270	1845242.760	79.43794492	16.68393419
404	jc-t17	33329.395	1845235.438	79.43694344	16.68386046
405	jc-t18	333221.628	1845227.226	79.43593366	16.68377862
406	jc-t19	333201.043	1845226.845	79.43574069	16.68377372
407	jc-t20	333188.152	1845228.149	79.43561974	16.68378459
408	jc-t21	333176.629	1845233.260	79.43551133	16.68382996
409	jc-t22	333150.730	1845247.549	79.43526746	16.68395724
410	jc-t23	333087.766	1845288.615	79.43467411	16.68432387
411	jc-t24	333009.509	1845339.826	79.43393664	16.68478109
412	jc-t25	332940.917	1845384.901	79.43329023	16.68518354
413	jc-t26	332887.150	1845417.009	79.43278377	16.68546987
414	jc-t27	332876.938	1845420.337	79.43268777	16.68549922
415	jc-t28	332866.368	1845420.344	79.43258868	16.68549853
416	jc-t29	332815.032	1845408.566	79.43210824	16.68538845
417	jc-t30	332762.789	1845395.731	79.43161937	16.68526875
418	jc-t31	332749.404	1845393.874	79.43149401	16.68525103
419	jc-t32	332714.795	1845394.424	79.43116949	16.68525354
420	jc-t33	332649.738	1845400.419	79.43055910	16.68530309
421	jc-t34	332637.877	1845404.319	79.43044760	16.68533748
422	jc-t35	332585.666	1845428.730	79.42995630	16.68555436
423	jc-t36	332488.186	1845470.619	79.42903977	16.68592595
424	jc-t37	332423.758	1845497.571	79.42843322	16.68616492
425	jc-t38	332347.390	1845526.533	79.42771508	16.68642119
426	jc-t39	332276.301	1845553.737	79.42704656	16.68666195
427	jc-t40	332203.003	1845585.115	79.42635703	16.68694027
428	jc-t41	332154.596	1845606.271	79.42590161	16.68712799

16°41'0"N

16°42'0"N

16°43'0"N

16°42'0"N

16°41'0"N

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Tagged to nearest SOI GCP

79°26'0"E

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-16-19)

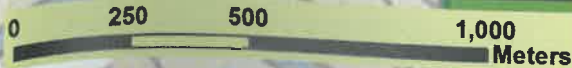
Id	Length_m	width	Area_ha
16	837.07	0.45	0.0377
17	836.18	0.45	0.0376
18	1147.15	0.45	0.0516
19	490.84	0.45	0.0221
Total	3311.24	0.45	0.1490

Sno	Name	Easting	Northing	Longitude	Latitude
478	pt-1	341255.099	1849815.749	79.51093208	16.72579928
479	pt-2	341234.026	1849815.099	79.51073450	16.72579198
480	pt-3	341180.747	1849821.213	79.51023443	16.72584363
481	pt-4	341150.863	1849823.887	79.50995399	16.72586578
482	pt-5	341040.386	1849837.349	79.50891699	16.72597995
483	pt-6	341024.123	1849836.676	79.50876452	16.72597277
484	pt-7	340941.638	1849831.077	79.50799138	16.72591658
485	pt-8	340914.618	1849830.688	79.50773802	16.72591123
486	pt-9	340887.459	1849830.142	79.50748335	16.72590446
487	pt-10	340798.088	1849821.710	79.50664583	16.72582220
488	pt-11	340777.445	1849820.115	79.50645236	16.72580639
489	pt-12	340768.314	1849818.266	79.50636686	16.72578907
490	pt-13	340739.132	1849803.876	79.50609420	16.72565705
491	pt-14	340722.752	1849801.021	79.50594080	16.72563014
492	pt-15	340695.909	1849799.283	79.50568919	16.72561261
493	pt-16	340672.614	1849793.736	79.50547112	16.72556090
494	pt-17	340636.861	1849779.875	79.50513681	16.72543322
495	pt-18	340616.581	1849774.816	79.50494697	16.72538613
496	pt-19	340594.825	1849774.580	79.50474297	16.72538252
497	pt-20	340531.131	1849781.921	79.50414514	16.72544453
498	pt-21	340481.885	1849787.481	79.50368291	16.72549143
499	pt-22	340464.599	1849790.605	79.50352059	16.72551849
500	pt-23	340438.497	1849790.063	79.50327585	16.72551181
501	pt-24	340394.884	1849791.635	79.50286674	16.72552306
502	pt-25	340351.891	1849796.968	79.50246317	16.72556832
503	pt-26	340318.440	1849794.368	79.50214966	16.72554256
504	pt-27	340306.761	1849790.713	79.50204040	16.72550874
505	pt-28	340287.989	1849782.376	79.50186494	16.72543212
506	pt-29	340261.001	1849767.445	79.50161290	16.72529535
507	pt-30	340246.947	1849766.912	79.50148114	16.72528959
508	pt-31	340239.805	1849769.803	79.50141396	16.72531522
509	pt-32	340223.128	1849779.655	79.50125687	16.72540311
510	pt-33	340211.146	1849783.102	79.50114426	16.72543345
511	pt-34	340187.419	1849786.542	79.50092151	16.72546292
512	pt-35	340165.243	1849784.952	79.50071366	16.72544704
513	pt-36	340161.141	1849785.477	79.50067515	16.72545151
514	pt-37	340157.498	1849787.671	79.50064084	16.72547109
515	pt-38	340147.079	1849813.133	79.50054133	16.72570048
516	up-1	341816.747	1849441.677	79.51622534	16.72245679
517	up-2	341811.378	1849449.821	79.51617443	16.72253002
518	up-3	341804.382	1849457.623	79.51610828	16.72260006
519	up-4	341797.827	1849461.842	79.51604651	16.72263774
520	up-5	341791.011	1849465.492	79.51598233	16.72267026
521	up-6	341747.591	1849478.541	79.51557424	16.72278527
522	up-7	341697.901	1849498.352	79.51510686	16.72296094
523	up-8	341637.829	1849519.548	79.51454204	16.72314843
524	up-9	341593.443	1849540.925	79.51412429	16.72333862
525	up-10	341565.818	1849549.860	79.51386461	16.72341749
526	up-11	341525.920	1849556.732	79.51348996	16.72347691
527	up-12	341517.703	1849559.009	79.51341275	16.72349693
528	up-13	341518.072	1849561.098	79.51341606	16.72351583
529	up-14	341519.860	1849564.698	79.51343258	16.72354848
530	up-15	341541.406	1849570.303	79.51363425	16.72360059
531	up-16	341569.729	1849582.068	79.51389903	16.72370882
532	up-17	341594.765	1849593.467	79.51413302	16.72381351
533	up-18	341607.293	1849599.325	79.51425010	16.72386730
534	up-19	341611.638	1849604.845	79.51429045	16.72391747
535	up-20	341616.995	1849616.191	79.51433989	16.72402037
536	up-21	341618.826	1849627.268	79.51435629	16.72412059
537	up-22	341617.743	1849639.651	79.51434527	16.72423241
538	up-23	341613.890	1849660.898	79.51430765	16.72442416

Sno	Name	Easting	Northing	Longitude	Latitude
429	Ap-1	339578.820	1852891.638	79.49499378	16.75348107
430	Ap-2	339488.431	1852904.583	79.49414508	16.75359186
431	Ap-3	339393.024	1852916.569	79.49324939	16.75369363
432	Ap-4	339299.735	1852928.393	79.49237356	16.75379409
433	Ap-5	339222.910	1852938.230	79.49165230	16.75387772
434	Ap-6	339148.741	1852944.246	79.49095622	16.75392699
435	Ap-7	339039.489	1852948.939	79.48993119	16.75396190
436	Ap-8	339017.038	1852951.777	79.48972041	16.75398600
437	Ap-9	338997.722	1852958.834	79.48953875	16.75404845
438	Ap-10	338988.957	1852963.850	79.48945618	16.75409318
439	Ap-11	338948.652	1852996.010	79.48907585	16.75438102
440	Ap-12	338937.391	1853009.417	79.48896927	16.75450140
441	Ap-13	338925.812	1853030.515	79.48885917	16.75469126
442	Ap-14	338906.250	1853075.795	79.48867246	16.75509909
443	Ap-15	338871.511	1853168.066	79.48834005	16.75593052
444	Dt-1	342972.782	1851294.437	79.52693783	16.73927736
445	Dt-2	342901.481	1851259.788	79.52627153	16.73895947
446	Dt-3	342856.648	1851238.041	79.52585257	16.73875994
447	Dt-4	342803.291	1851220.498	79.52535338	16.73859784
448	Dt-5	342770.728	1851208.293	79.52504883	16.73848536
449	Dt-6	342745.285	1851194.383	79.52481117	16.73835796
450	Dt-7	342714.184	1851174.159	79.52452090	16.73817311
451	Dt-8	342697.217	1851160.717	79.52436270	16.73805050
452	Dt-9	342691.670	1851155.083	79.52431107	16.73799922
453	Dt-10	342685.848	1851144.187	79.52425722	16.73790036
454	Dt-11	342684.353	1851133.077	79.52424398	16.73779986
455	Dt-12	342684.330	1851109.467	79.52424540	16.73758650
456	Dt-13	342690.322	1851087.848	79.52430311	16.73739154
457	Dt-14	342703.546	1851055.127	79.52442941	16.73709673
458	Dt-15	342705.982	1851042.490	79.52445314	16.73698270
459	Dt-16	342704.990	1851036.708	79.52444423	16.73693038
460	Dt-17	342702.698	1851031.561	79.52442309	16.73688371
461	Dt-18	342695.402	1851024.034	79.52435519	16.73681521
462	Dt-19	342647.321	1850985.564	79.52390694	16.73646433
463	Dt-20	342626.330	1850969.218	79.52371122	16.73631522
464	Dt-21	342612.713	1850961.813	79.52358402	16.73624738
465	Dt-22	342592.778	1850955.198	79.52339752	16.73618627
466	Dt-23	342547.171	1850948.227	79.52297028	16.73612021
467	Dt-24	342536.749	1850945.218	79.52287275	16.73609232
468	Dt-25	342500.186	1850922.906	79.52253139	16.73588824
469	Dt-26	342481.455	1850910.046	79.52235662	16.73577077
470	Dt-27	342472.989	1850902.040	79.52227778	16.73569786
471	Dt-28	342467.724	1850892.514	79.52222906	16.73561142
472	Dt-29	342461.757	1850875.090	79.52217431	16.73545356
473	Dt-30	342462.434	1850872.949	79.52218082	16.73543425
474	Dt-31	342456.873	1850855.605	79.52212987	16.73527715
475	Dt-32	342455.558	1850840.549	79.52211859	16.73514101
476	Dt-33	342457.300	1850810.170	79.52213704	16.73486659
477	Dt-34	342483.726	1850807.596	79.52238506	16.73484510

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

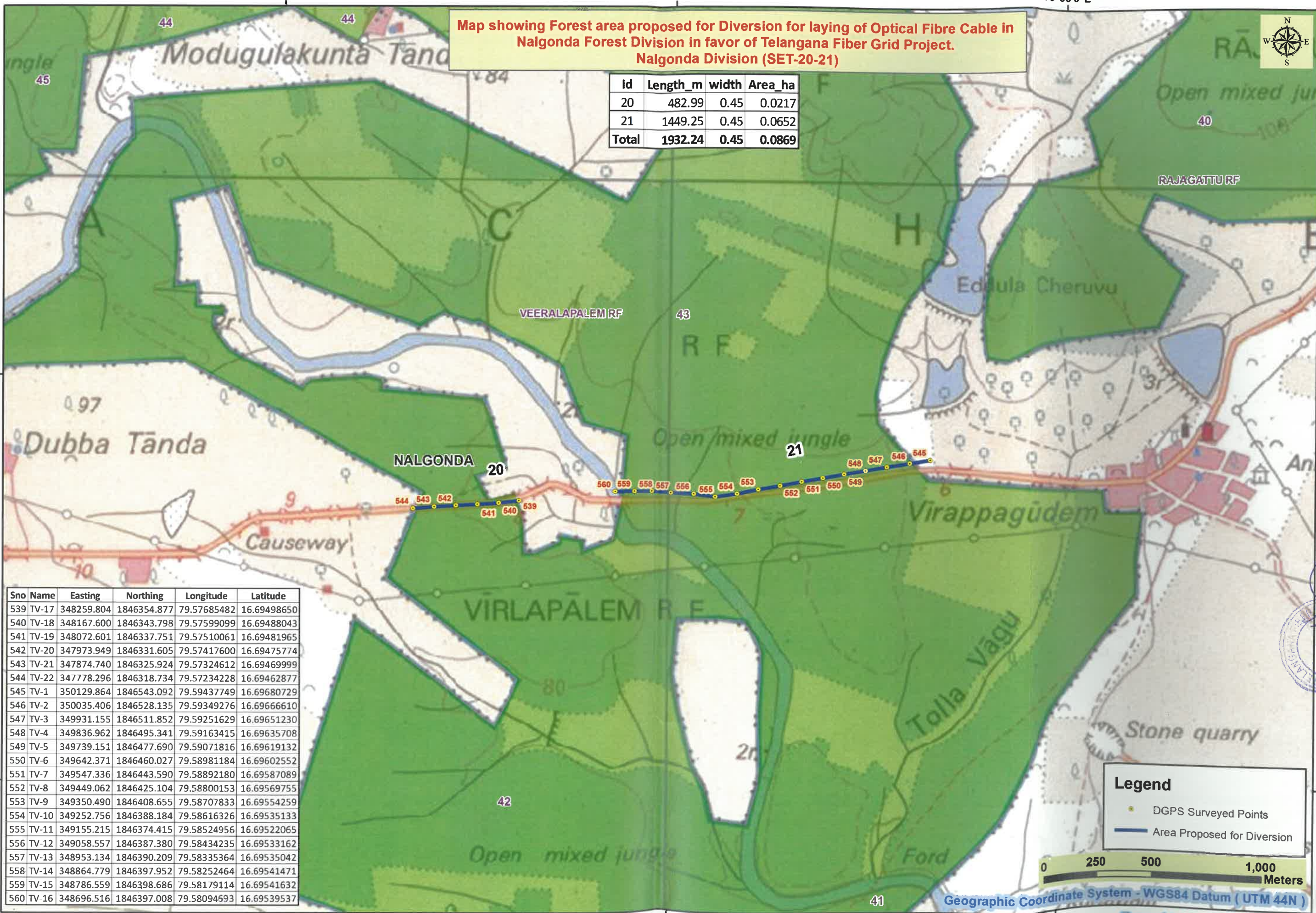
Tagged to nearest SOI GCP

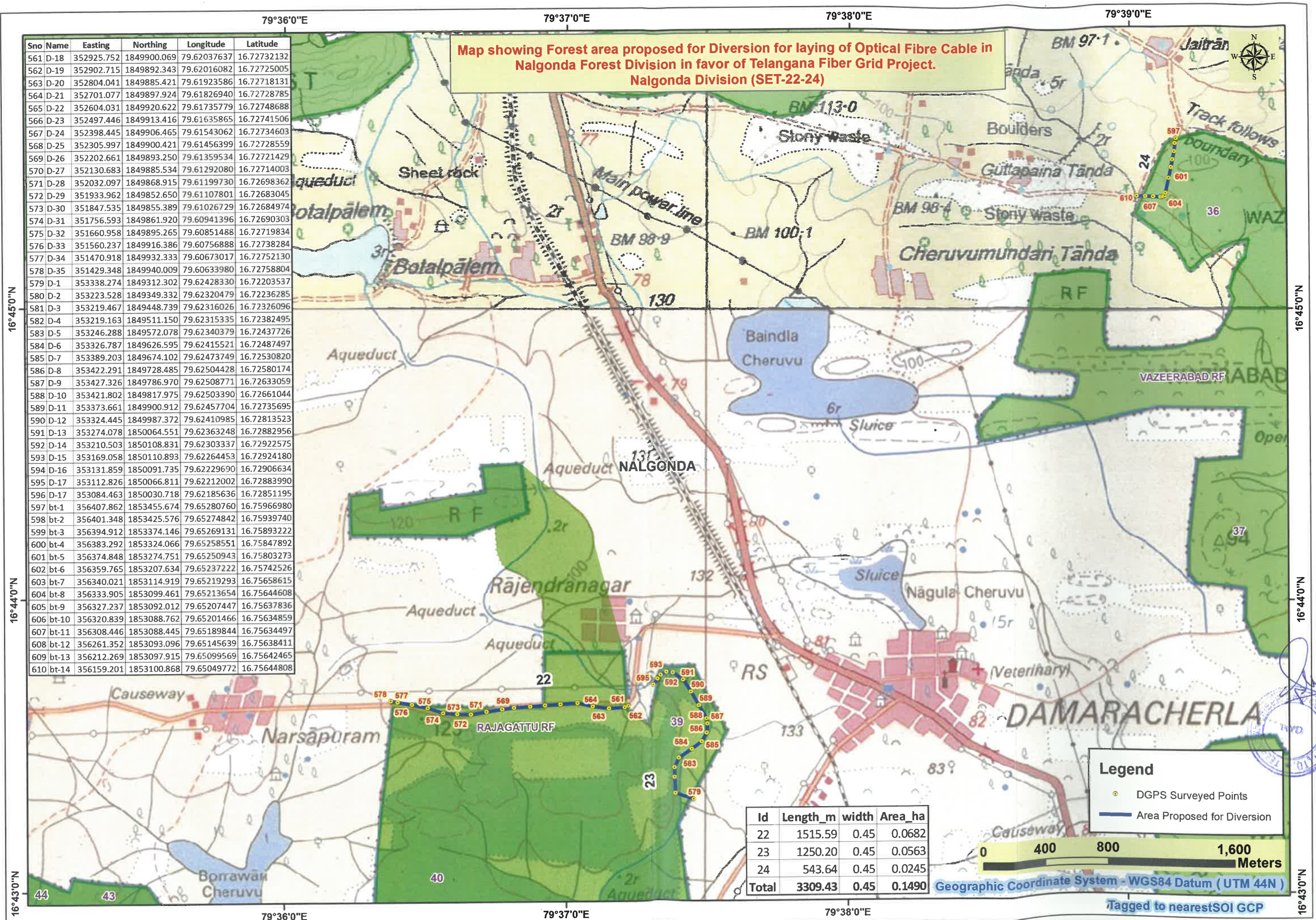


Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-20-21)

Id	Length_m	width	Area_ha
20	482.99	0.45	0.0217
21	1449.25	0.45	0.0652
Total	1932.24	0.45	0.0869

Sno	Name	Easting	Northing	Longitude	Latitude
539	TV-17	348259.804	1846354.877	79.57685482	16.69498650
540	TV-18	348167.600	1846343.798	79.57599099	16.69488043
541	TV-19	348072.601	1846337.751	79.57510061	16.69481965
542	TV-20	347973.949	1846331.605	79.57417600	16.69475774
543	TV-21	347874.740	1846325.924	79.57324612	16.69469999
544	TV-22	347778.296	1846318.734	79.57234228	16.69462877
545	TV-1	350129.864	1846543.092	79.59437749	16.69680729
546	TV-2	350035.406	1846528.135	79.59349276	16.69666610
547	TV-3	349931.155	1846511.852	79.59251629	16.69651230
548	TV-4	349836.962	1846495.341	79.59163415	16.69635708
549	TV-5	349739.151	1846477.690	79.59071816	16.69619132
550	TV-6	349642.371	1846460.027	79.58981184	16.69602552
551	TV-7	349547.336	1846443.590	79.58892180	16.69587089
552	TV-8	349449.062	1846425.104	79.58800153	16.69569755
553	TV-9	349350.490	1846408.655	79.58707833	16.69554259
554	TV-10	349252.756	1846388.184	79.58616326	16.69535133
555	TV-11	349155.215	1846374.415	79.58524956	16.69522065
556	TV-12	349058.557	1846387.380	79.58434235	16.69533162
557	TV-13	348953.134	1846390.209	79.58335364	16.69535042
558	TV-14	348864.779	1846397.952	79.58252464	16.69541471
559	TV-15	348786.559	1846398.686	79.58179114	16.69541632
560	TV-16	348696.516	1846397.008	79.58094693	16.69539537





Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nalgonda Forest Division in favor of Telangana Fiber Grid Project. Nalgonda Division (SET-22-24)

Sno	Name	Easting	Northing	Longitude	Latitude
561	D-18	352925.752	1849900.069	79.62037637	16.72732132
562	D-19	352902.715	1849892.343	79.62016082	16.72725005
563	D-20	352804.041	1849885.421	79.61923586	16.72718131
564	D-21	352701.077	1849897.924	79.61826940	16.72728785
565	D-22	352604.031	1849920.622	79.61735779	16.72748688
566	D-23	352497.446	1849913.416	79.61635865	16.72741506
567	D-24	352398.445	1849906.465	79.61543062	16.72734603
568	D-25	352305.997	1849900.421	79.61456399	16.72728559
569	D-26	352202.661	1849893.250	79.61359534	16.72721429
570	D-27	352130.683	1849885.534	79.61292080	16.72714003
571	D-28	352032.097	1849868.915	79.61199730	16.72698362
572	D-29	351933.962	1849852.650	79.61107801	16.72683045
573	D-30	351847.535	1849855.389	79.61026729	16.72684974
574	D-31	351756.593	1849861.920	79.60941396	16.72690303
575	D-32	351660.958	1849895.265	79.60851488	16.72719834
576	D-33	351560.237	1849916.386	79.60756888	16.72738284
577	D-34	351470.918	1849932.333	79.60673017	16.72752130
578	D-35	351429.348	1849940.009	79.60633980	16.72758804
579	D-1	353338.274	1849312.302	79.62428330	16.72203537
580	D-2	353223.528	1849349.332	79.62320479	16.72236285
581	D-3	353219.467	1849448.739	79.62316026	16.72326096
582	D-4	353219.163	1849511.150	79.62315335	16.72382495
583	D-5	353246.288	1849572.078	79.62340379	16.72437726
584	D-6	353326.787	1849626.595	79.62415521	16.72487497
585	D-7	353389.203	1849674.102	79.62473749	16.72530820
586	D-8	353422.291	1849728.485	79.62504428	16.72580174
587	D-9	353427.326	1849786.970	79.62508771	16.72633059
588	D-10	353421.802	1849817.975	79.62503390	16.72661044
589	D-11	353373.661	1849900.912	79.62457704	16.72735695
590	D-12	353324.445	1849987.372	79.62410985	16.72813523
591	D-13	353274.078	1850064.551	79.62363248	16.72882956
592	D-14	353210.503	1850108.831	79.62303337	16.72922575
593	D-15	353169.058	1850110.893	79.62264453	16.72924180
594	D-16	353131.859	1850091.735	79.62229690	16.72906634
595	D-17	353112.826	1850066.811	79.62212002	16.72883990
596	D-17	353084.463	1850030.718	79.62185636	16.72851195
597	bt-1	356407.862	1853455.674	79.65280760	16.75966980
598	bt-2	356401.348	1853425.576	79.65274842	16.75939740
599	bt-3	356394.912	1853374.146	79.65269131	16.75893222
600	bt-4	356383.292	1853324.066	79.65258551	16.75847892
601	bt-5	356374.848	1853274.751	79.65250943	16.75803273
602	bt-6	356359.765	1853207.634	79.65237222	16.75742526
603	bt-7	356340.021	1853114.919	79.65219293	16.75658615
604	bt-8	356333.905	1853099.461	79.65213654	16.75644608
605	bt-9	356327.237	1853092.012	79.65207447	16.75637836
606	bt-10	356320.839	1853088.762	79.65201466	16.75634859
607	bt-11	356308.446	1853088.445	79.65189844	16.75634497
608	bt-12	356261.352	1853093.096	79.65145639	16.75638411
609	bt-13	356212.269	1853097.915	79.65099569	16.75642465
610	bt-14	356159.201	1853100.868	79.65049772	16.75644808

Id	Length_m	width	Area_ha
22	1515.59	0.45	0.0682
23	1250.20	0.45	0.0563
24	543.64	0.45	0.0245
Total	3309.43	0.45	0.1490

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP