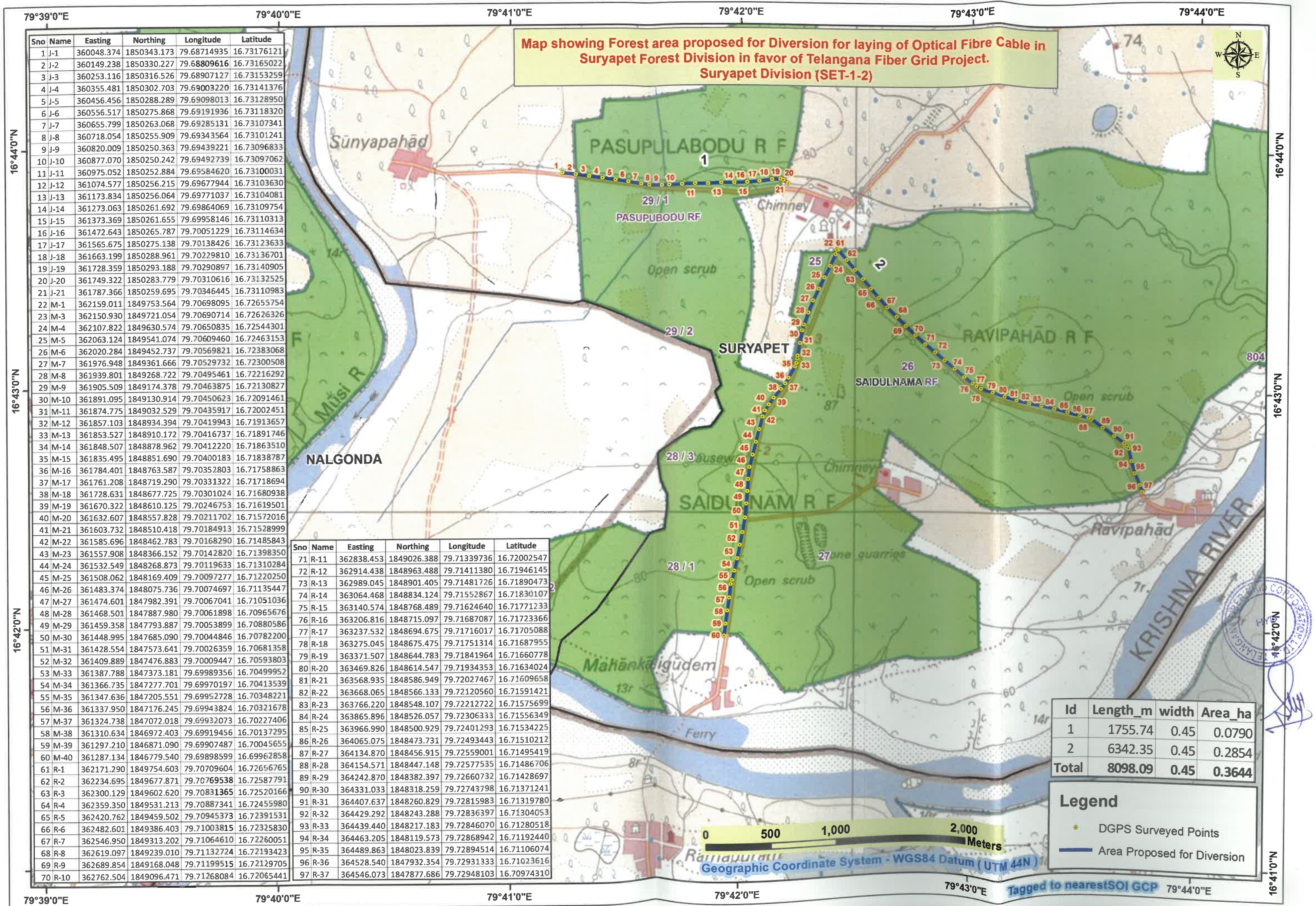




Sno	Name	Easting	Northing	Longitude	Latitude
1	J-1	360048.374	1850343.173	79.68714935	16.73176121
2	J-2	360149.238	1850330.227	79.68809616	16.73165022
3	J-3	360253.116	1850316.526	79.68907127	16.73153259
4	J-4	360355.481	1850302.703	79.69003220	16.73141376
5	J-5	360456.456	1850288.289	79.69098013	16.73128950
6	J-6	360556.517	1850275.868	79.69191936	16.73118320
7	J-7	360655.799	1850263.068	79.69285131	16.73107341
8	J-8	360718.054	1850255.909	79.69343564	16.73101241
9	J-9	360820.009	1850250.363	79.69439221	16.73096833
10	J-10	360877.070	1850250.242	79.69492739	16.73097062
11	J-11	360975.052	1850252.884	79.69584620	16.73100031
12	J-12	361074.577	1850256.215	79.69677944	16.73103630
13	J-13	361173.834	1850256.064	79.69771037	16.73104081
14	J-14	361273.063	1850261.692	79.69864069	16.73109754
15	J-15	361373.369	1850261.655	79.69958146	16.73110313
16	J-16	361472.643	1850265.787	79.70051229	16.73114634
17	J-17	361565.675	1850275.138	79.70138426	16.73123633
18	J-18	361663.199	1850288.961	79.70229810	16.73136701
19	J-19	361728.359	1850293.188	79.70290897	16.73140905
20	J-20	361749.322	1850283.779	79.70310616	16.73132525
21	J-21	361787.366	1850259.695	79.70346445	16.73110983
22	M-1	362159.011	1849753.564	79.70698095	16.72655754
23	M-3	362150.930	1849721.054	79.70690714	16.72626326
24	M-4	362107.822	1849630.574	79.70650835	16.72544301
25	M-5	362063.124	1849541.074	79.70609460	16.72463153
26	M-6	362020.284	1849452.737	79.70569821	16.72383068
27	M-7	361976.948	1849361.666	79.70529732	16.72300508
28	M-8	361939.801	1849268.722	79.70495461	16.72216292
29	M-9	361905.509	1849174.378	79.70463875	16.72130827
30	M-10	361891.095	1849130.914	79.70450623	16.72091461
31	M-11	361874.775	1849032.529	79.70435917	16.72002451
32	M-12	361857.103	1848934.394	79.70419943	16.71913657
33	M-13	361853.527	1848910.172	79.70416737	16.71891746
34	M-14	361848.507	1848878.962	79.70412220	16.71863510
35	M-15	361835.495	1848851.690	79.70400183	16.71838787
36	M-16	361784.401	1848763.587	79.70352803	16.71758863
37	M-17	361761.208	1848719.290	79.70331322	16.71718694
38	M-18	361728.631	1848677.125	79.70301024	16.71680938
39	M-19	361670.322	1848610.125	79.70246753	16.71619501
40	M-20	361632.607	1848557.828	79.70211702	16.71572016
41	M-21	361603.732	1848510.418	79.70184913	16.71528999
42	M-22	361585.696	1848462.783	79.70168290	16.71485843
43	M-23	361557.908	1848366.152	79.70142820	16.71398350
44	M-24	361532.549	1848268.873	79.70119633	16.71310284
45	M-25	361508.062	1848169.409	79.70097277	16.71220250
46	M-26	361483.374	1848075.736	79.70074697	16.71135447
47	M-27	361474.601	1847982.391	79.70067041	16.71051036
48	M-28	361468.501	1847887.980	79.70061898	16.70965676
49	M-29	361459.358	1847793.887	79.70053899	16.70880586
50	M-30	361448.995	1847685.090	79.70044846	16.70782200
51	M-31	361428.554	1847573.641	79.70026359	16.70681358
52	M-32	361409.889	1847476.883	79.70009447	16.70593803
53	M-33	361387.788	1847373.181	79.69989356	16.70499952
54	M-34	361366.735	1847277.701	79.69970197	16.70413539
55	M-35	361347.636	1847205.551	79.69952728	16.70348221
56	M-36	361337.950	1847176.245	79.69943824	16.70321678
57	M-37	361324.738	1847072.018	79.69932073	16.70227406
58	M-38	361310.634	1846972.403	79.69919456	16.70137295
59	M-39	361297.210	1846871.090	79.69907487	16.70045655
60	M-40	361287.134	1846779.540	79.69898599	16.69962858
61	R-1	362171.290	1849754.603	79.70709604	16.72656765
62	R-2	362234.695	1849677.871	79.70769538	16.72587791
63	R-3	362300.129	1849602.620	79.70831365	16.72520166
64	R-4	362359.350	1849531.213	79.70887341	16.72455980
65	R-5	362420.762	1849459.502	79.70945373	16.72391531
66	R-6	362482.601	1849386.403	79.71003815	16.72325830
67	R-7	362546.950	1849313.202	79.71064610	16.72260051
68	R-8	362619.097	1849239.010	79.71132724	16.72193423
69	R-9	362689.854	1849168.048	79.71199515	16.72129705
70	R-10	362762.504	1849096.471	79.71268084	16.72065441

Sno	Name	Easting	Northing	Longitude	Latitude
71	R-11	362838.453	1849026.388	79.71339736	16.72002547
72	R-12	362914.438	1848963.488	79.71411380	16.71946145
73	R-13	362989.045	1848901.405	79.71481726	16.71890473
74	R-14	363064.468	1848834.124	79.71552867	16.71830107
75	R-15	363140.574	1848768.489	79.71624640	16.71771233
76	R-16	363206.816	1848715.097	79.71687087	16.71723366
77	R-17	363237.532	1848694.675	79.71716017	16.71705088
78	R-18	363275.045	1848675.475	79.71751314	16.71687955
79	R-19	363371.507	1848644.783	79.71841964	16.71660778
80	R-20	363469.826	1848614.547	79.71934353	16.71634024
81	R-21	363568.935	1848586.949	79.72027467	16.71609658
82	R-22	363668.065	1848566.133	79.72120560	16.71591421
83	R-23	363766.220	1848548.107	79.72212722	16.71575699
84	R-24	363865.896	1848526.057	79.72306333	16.71556349
85	R-25	363966.990	1848500.929	79.72401293	16.71534225
86	R-26	364065.075	1848473.731	79.72493443	16.71510212
87	R-27	364134.870	1848456.915	79.72559001	16.71495419
88	R-28	364154.571	1848447.148	79.72577535	16.71486706
89	R-29	364242.870	1848382.397	79.72660732	16.71428697
90	R-30	364331.033	1848318.259	79.72743798	16.71371241
91	R-31	364407.637	1848260.829	79.72815983	16.71319780
92	R-32	364429.292	1848243.288	79.72836397	16.71304053
93	R-33	364439.440	1848217.183	79.72846070	16.71280518
94	R-34	364463.205	184819.573	79.72868942	16.71192440
95	R-35	364489.863	1848023.839	79.72894514	16.71106074
96	R-36	364528.540	1847932.354	79.72931333	16.71023616
97	R-37	364546.073	1847877.686	79.72948103	16.70974310

Id	Length_m	width	Area_ha
1	1755.74	0.45	0.0790
2	6342.35	0.45	0.2854
Total	8098.09	0.45	0.3644

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 Suryapet Forest Division in favor of Telangana Fiber Grid Project.
Suryapet Division (SET-3-7)

Sno	Name	Easting	Northing	Longitude	Latitude
98	JP-1	363293.092	1852387.805	79.71745796	16.75043081
99	JP-2	363224.371	1852461.470	79.71680890	16.75109255
100	JP-3	363156.975	1852536.217	79.71617220	16.75176414
101	JP-4	363091.124	1852609.419	79.71555007	16.75242185
102	JP-5	363023.234	1852684.836	79.71490868	16.75309946
103	JP-6	362953.357	1852757.234	79.71424884	16.75374967
104	JP-7	362910.797	1852796.116	79.71384725	16.75409858
105	JP-8	362827.268	1852856.547	79.71306007	16.75463984
106	JP-9	362748.805	1852913.364	79.71232062	16.75514873
107	JP-10	362716.834	1852935.713	79.71201937	16.75534883

Id	Length_m	width	Area_ha
3	798.57	0.45	0.0359
4	2787.05	0.45	0.1254
5	1707.03	0.45	0.0768
6	1224.30	0.45	0.0551
7	118.59	0.45	0.0053
Total	6635.54	0.45	0.2985

Sno	Name	Easting	Northing	Longitude	Latitude
108	GP-1	366751.998	1855033.534	79.74974646	16.77454099
109	GP-2	366784.067	1854938.449	79.75005293	16.77368347
110	GP-3	366815.312	1854843.590	79.75035165	16.77282795
111	GP-4	366845.495	1854750.752	79.75064029	16.77199064
112	GP-5	366876.142	1854655.848	79.75093339	16.77113467
113	GP-6	366906.766	1854560.639	79.75122629	16.77027595
114	GP-7	366937.924	1854466.821	79.75152412	16.76942983
115	GP-8	366970.600	1854371.136	79.75183630	16.76856694
116	GP-9	367000.098	1854282.754	79.75211823	16.76776984
117	GP-10	367019.006	1854228.345	79.75229881	16.76727920
118	GP-11	367351.023	1854146.091	79.75541829	16.76655464
119	GP-12	367450.585	1854128.919	79.75635327	16.76640509
120	GP-13	367521.041	1854113.178	79.75701514	16.76626682
121	GP-14	367535.783	1854097.986	79.75715432	16.76613035
122	GP-15	367568.516	1854045.429	79.75746448	16.76565721
123	GP-16	367608.065	1853985.413	79.75783900	16.76511704
124	GP-17	367635.643	1853958.409	79.75809929	16.76487455
125	GP-18	367686.420	1853933.364	79.75857709	16.76465107
126	GP-19	367764.187	1853902.599	79.75930842	16.76437742
127	GP-20	367813.304	1853892.848	79.75976974	16.76429206
128	GP-21	367911.546	1853884.115	79.76069184	16.76421869
129	GP-22	368016.821	1853876.519	79.76167985	16.76415597
130	GP-23	368087.562	1853867.527	79.76234398	16.76407869
131	GP-24	368209.095	1853853.108	79.76348491	16.76395522
132	GP-25	368308.911	1853841.375	79.76442195	16.76385479
133	GP-26	368435.434	1853830.976	79.76560945	16.76376792
134	GP-27	368478.661	1853814.397	79.76601592	16.76362051
135	GP-28	368553.506	1853767.598	79.76672075	16.76320175
136	GP-29	368641.877	1853712.597	79.76752594	16.76270964
137	GP-30	368666.834	1853700.213	79.76778778	16.76259911
138	GP-31	368754.586	1853690.507	79.76861152	16.76251631
139	GP-32	368813.446	1853682.332	79.76916415	16.76244573

Sno	Name	Easting	Northing	Longitude	Latitude
140	J-1	365359.320	1852029.501	79.73686059	16.74731219
141	J-2	365452.787	1852053.572	79.73773586	16.74753509
142	J-3	365544.710	1852068.122	79.73859723	16.74767187
143	J-4	365628.855	1852090.545	79.73938517	16.74787934
144	J-5	365709.666	1852155.469	79.74013931	16.74847073
145	J-6	365772.890	1852234.034	79.74072768	16.74918439
146	J-7	365831.949	1852316.188	79.74127678	16.74993023
147	J-8	365890.495	1852396.851	79.74182116	16.75066259
148	J-9	365948.047	1852477.176	79.74235623	16.75139182
149	J-10	365969.686	1852499.514	79.74255788	16.75159494
150	J-11	366042.000	1852567.937	79.74323213	16.75221745
151	J-12	366096.016	1852619.392	79.74373577	16.75268556
152	J-13	366119.316	1852633.698	79.74395347	16.75281619
153	J-14	366218.692	1852651.976	79.74488456	16.75298705
154	J-15	366293.503	1852667.870	79.74558536	16.75313496
155	J-16	366318.107	1852675.823	79.74581568	16.75320824
156	J-17	366330.304	1852689.250	79.74592930	16.75333029
157	J-18	366332.058	1852712.160	79.74594439	16.75353744
158	J-19	366389.723	1852741.458	79.74648357	16.75380551
159	J-20	366460.223	1852801.527	79.74714133	16.75435241
160	J-21	366528.070	1852872.030	79.74777358	16.75499345
161	J-22	366583.888	1852931.848	79.74829364	16.75553724
162	J-23	366682.944	1852984.403	79.74921972	16.75601785
163	J-23	366668.915	1852976.746	79.74908857	16.75594784
164	GB-1	366811.289	1852944.129	79.75042602	16.75566117
165	GB-5	366825.327	1852699.625	79.75057212	16.75345223
166	GB-6	366842.158	1852693.187	79.75073038	16.75339501
167	GB-7	366942.916	1852669.114	79.75167694	16.75318316
168	GB-8	367036.602	1852646.802	79.75255705	16.75298683
169	GB-9	367092.013	1852634.465	79.75307754	16.75287848
170	GB-10	367182.083	1852610.042	79.75392386	16.75266286
171	GB-11	367276.099	1852588.835	79.75480699	16.75247652
172	GB-12	367401.815	1852566.776	79.75598753	16.75228427
173	GB-13	367410.830	1852558.413	79.75607259	16.75220921
174	GB-14	367405.632	1852511.201	79.75602660	16.75178222
175	GB-15	367405.859	1852497.568	79.75602953	16.75165903
176	GB-16	367409.760	1852478.432	79.75606725	16.75148630
177	GB-17	367430.870	1852455.480	79.75626660	16.75128007
178	GB-18	367480.282	1852428.461	79.75673168	16.75103867
179	GB-19	367502.541	1852406.427	79.75694177	16.75084080
180	GB-2	366802.428	1852909.379	79.75034495	16.75534661
181	GB-3	366808.902	1852830.146	79.75041035	16.75463089
182	GB-4	366815.449	1852763.017	79.75047572	16.75402458
183	GB-20	367534.243	1852324.438	79.75724395	16.75010160
184	GB-21	367562.554	1852243.628	79.75751424	16.74937287
185	GB-22	367680.640	1851295.113	79.75867745	16.74080720
186	GB-23	367692.251	1851266.583	79.75878802	16.74055001
187	GB-24	367738.075	1851191.710	79.75922222	16.73987592

Legend
 • DGPS Surveyed Points
 — Area Proposed for Diversion

0 400 800 1,600
 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 Suryapet Forest Division in favor of Telangana Fiber Grid Project. Suryapet Division (SET-8-9)

16°46'0"N

16°45'0"N

79°48'0"E

79°49'0"E

79°50'0"E



16°46'0"N

16°45'0"N

Id	Length_m	width	Area_ha
8	873.48	0.45	0.0393
9	989.49	0.45	0.0445
Total	1862.97	0.45	0.0838

Sno	Name	Easting	Northing	Longitude	Latitude
188	L1	374855.980	1854680.725	79.82579298	16.77179965
189	L2	374803.940	1854715.513	79.82530284	16.77211128
190	L3	374760.297	1854742.338	79.82489191	16.77235138
191	L4	374726.175	1854766.305	79.82457047	16.77256617
192	L5	374668.630	1854814.101	79.82402796	16.77299506
193	L6	374599.881	1854884.075	79.82337911	16.77362379
194	L7	374547.090	1854942.766	79.82288058	16.77415140
195	L8	374517.522	1854974.718	79.82260141	16.77443859
196	L9	374500.380	1854986.108	79.82243996	16.77454061
197	L10	374436.295	1855024.826	79.82183658	16.77488710
198	L11	374400.516	1855043.588	79.82149987	16.77505475
199	L12	374344.049	1855074.895	79.82096839	16.77533467
200	L13	374297.960	1855097.563	79.82053474	16.77553706
201	L14	374236.080	1855120.976	79.81995289	16.77574535
202	L15	374189.932	1855135.692	79.81951913	16.77587586
203	L16	374172.975	1855142.074	79.81935969	16.77593263
204	L17	374156.231	1855151.133	79.81920210	16.77601361
205	L18	374148.291	1855158.502	79.81912720	16.77607977
206	L19	374144.497	1855165.791	79.81909120	16.77614545

Sno	Name	Easting	Northing	Longitude	Latitude
207	I1	374672.956	1852486.877	79.82419778	16.75196220
208	I2	374626.980	1852494.682	79.82376607	16.75203029
209	I3	374590.580	1852490.721	79.82342485	16.75199254
210	I4	374589.128	1852508.664	79.82341023	16.75215463
211	I5	374587.967	1852495.897	79.82340004	16.75203918
212	I6	374533.163	1852488.652	79.82288637	16.75197077
213	I7	374484.317	1852482.017	79.82242853	16.75190818
214	I8	374402.145	1852476.504	79.82165803	16.75185396
215	I9	374320.314	1852469.345	79.82089082	16.75178487
216	I10	374247.029	1852463.568	79.82020370	16.75172873
217	I11	374145.554	1852459.861	79.81925203	16.75168974
218	I12	374074.360	1852453.321	79.81858457	16.75162685
219	I13	373992.218	1852449.100	79.81781427	16.75158429
220	I14	373917.126	1852444.714	79.81711013	16.75154061
221	I15	373857.756	1852443.189	79.81655330	16.75152363
222	I16	373802.482	1852439.151	79.81603504	16.75148416
223	I17	373738.654	1852437.516	79.81543639	16.75146595
224	I18	373737.777	1852456.919	79.81542708	16.75164126
225	I19	373726.760	1852451.462	79.81532404	16.75159135

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

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 Suryapet Forest Division in favor of Telangana Fiber Grid Project. Suryapet Division (SET-10-11)

Sno	Name	Easting	Northing	Longitude	Latitude
226	M-23	374341.701	1848410.166	79.82131701	16.71509973
227	M-24	374324.348	1848354.615	79.82115734	16.71459674
228	M-25	374319.618	1848252.742	79.82111864	16.71367576
229	M-26	374317.032	1848153.839	79.82109987	16.71278176
230	M-27	374313.307	1848102.251	79.82106780	16.71231531
231	M-28	374291.163	1848005.801	79.82086547	16.71144243
232	M-29	374270.985	1847916.348	79.82068120	16.71063288
233	M-30	374247.215	1847819.720	79.82046364	16.70975829
234	M-31	374224.716	1847724.997	79.82025790	16.70890100
235	M-32	374203.634	1847629.005	79.82006552	16.70803231
236	M-33	374183.184	1847533.459	79.81987904	16.70716767
237	M-34	374161.410	1847438.005	79.81968014	16.70630381
238	M-35	374148.102	1847390.219	79.81955799	16.70587121
239	M-36	374131.278	1847353.463	79.81940225	16.70553812
240	M-37	374090.609	1847265.687	79.81902573	16.70474263
241	M-38	374048.306	1847177.376	79.81863391	16.70394223
242	M-39	374008.532	1847091.659	79.81826568	16.70316539
243	M-40	373987.550	1846995.124	79.81807428	16.70229180
244	M-41	373975.453	1846933.896	79.81796423	16.70173778
245	M-42	373955.417	1846836.018	79.81778179	16.70085209
246	M-43	373934.475	1846741.197	79.81759067	16.69999399
247	M-44	373921.078	1846705.670	79.81746700	16.69967218
248	RC-1	373357.335	1850374.785	79.81197506	16.73280278
249	RC-2	373430.267	1850303.497	79.81266312	16.73216243
250	RC-3	373503.210	1850232.093	79.81335128	16.73152102
251	RC-4	373533.912	1850201.277	79.81364097	16.73124417
252	RC-5	373557.377	1850123.499	79.81386540	16.73054249
253	RC-6	373573.409	1850024.151	79.81402132	16.72964546
254	RC-7	373593.303	1849925.910	79.81421341	16.72875865
255	RC-8	373611.485	1849827.678	79.81438943	16.72787182
256	RC-9	373628.702	1849729.494	79.81455639	16.72698538
257	RC-10	373644.620	1849643.123	79.81471052	16.72620562
258	RC-11	373655.670	1849623.157	79.81481528	16.72602577
259	RC-12	373728.916	1849559.425	79.81550581	16.72545371
260	RC-13	373804.741	1849494.294	79.81622061	16.72486914
261	RC-14	373880.467	1849430.733	79.81693440	16.72429876
262	RC-15	373953.695	1849370.479	79.81762457	16.72375812
263	RC-16	374008.115	1849346.167	79.81813632	16.72354131
264	RC-17A	374222.340	1849252.772	79.82015074	16.72270871
265	RC-18	374236.118	1849239.575	79.82028070	16.72259017
266	RC-19	374266.690	1849144.474	79.82057271	16.72173230
267	RC-20	374297.706	1849051.395	79.82086878	16.72089272
268	RC-21	374328.766	1848957.747	79.82116529	16.72004800
269	RC-22	374359.554	1848864.386	79.82145923	16.71920587
270	RC-23	374384.809	1848798.681	79.82169974	16.71861338
271	RC-24	374431.288	1848778.875	79.82213675	16.71843686
272	RC-25B	374484.257	1848740.813	79.82263565	16.71809570
273	M-1	376277.985	1848162.107	79.83949030	16.71296055
274	M-2	376187.635	1848205.753	79.83864056	16.71335026
275	M-3	376103.327	1848242.440	79.83784786	16.71367739
276	M-4	376008.328	1848284.953	79.83695458	16.71405660
277	M-5	375918.240	1848327.097	79.83610737	16.71443275
278	M-6	375826.087	1848368.937	79.83524080	16.71480602
279	M-7	375734.663	1848411.435	79.83438104	16.71518528
280	M-8	375640.106	1848444.089	79.83349243	16.71547541
281	M-9	375547.689	1848456.782	79.83262497	16.71558523
282	M-10	375450.034	1848459.536	79.83170895	16.71560494
283	M-11	375356.004	1848460.539	79.83082701	16.71560902
284	M-12	375256.629	1848462.284	79.82989492	16.71561952
285	M-13	375152.069	1848465.183	79.82891412	16.71564017
286	M-14	375053.468	1848467.782	79.82798923	16.71565842
287	M-15	374953.817	1848472.974	79.82705435	16.71570004
288	M-16	374854.200	1848475.423	79.82611994	16.71571686
289	M-17	374757.267	1848479.631	79.82521060	16.71574973
290	M-18	374661.320	1848483.102	79.82431055	16.71577599
291	M-19	374563.346	1848486.062	79.82339153	16.71579751
292	M-20	374465.360	1848488.193	79.82247243	16.71581153
293	M-21	374410.128	1848488.392	79.82195441	16.71581038
294	M-22	374375.842	1848491.963	79.82163266	16.71584082

Id	Length_m	width	Area_ha
10	4251.85	0.45	0.1913
11	1963.72	0.45	0.0884
Total	6215.57	0.45	0.2797

Legend

DGPS Surveyed Points

Area Proposed for Diversion

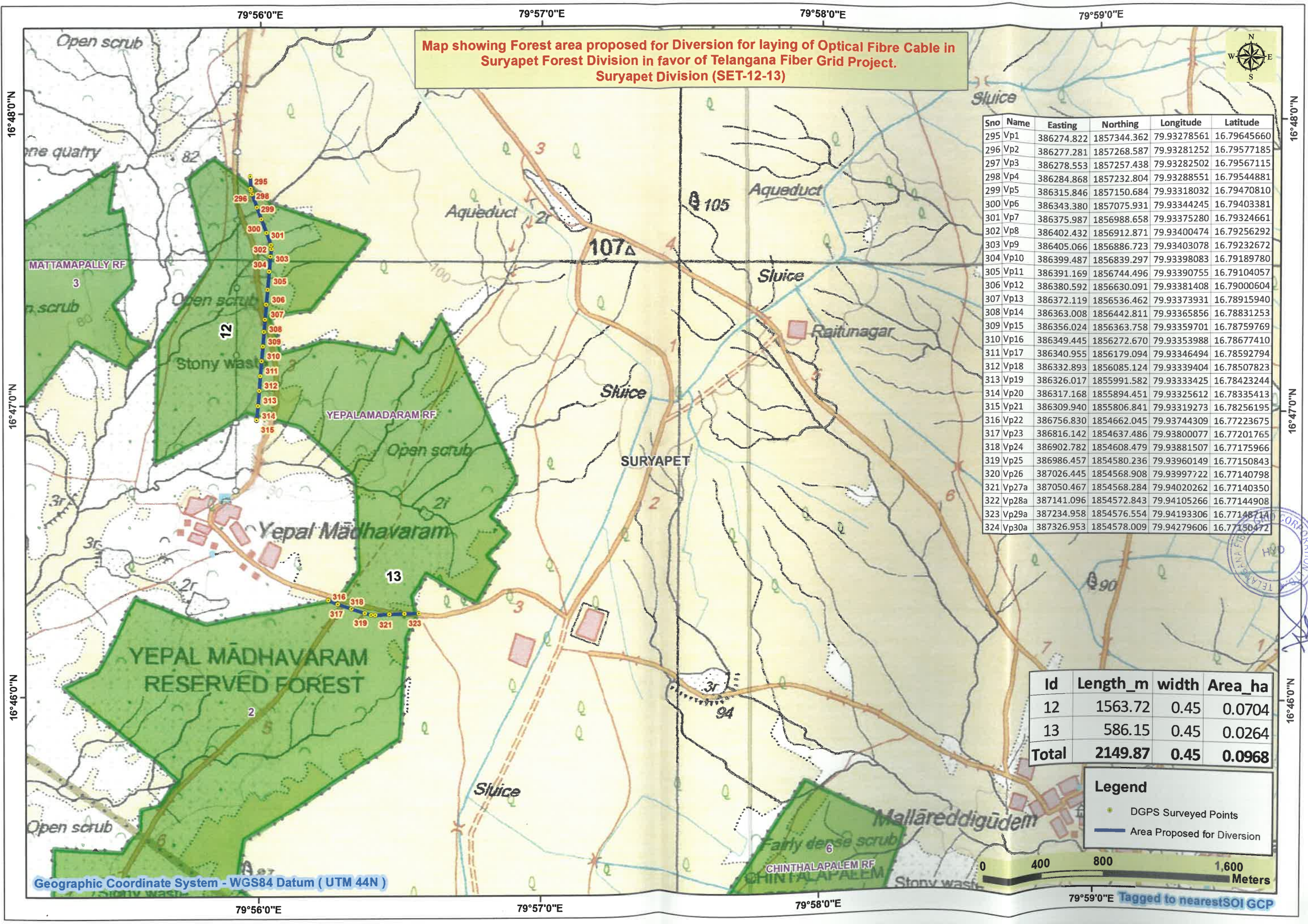
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Meters

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 Suryapet Forest Division in favor of Telangana Fiber Grid Project. Suryapet Division (SET-12-13)

Sno	Name	Easting	Northing	Longitude	Latitude
295	Vp1	386274.822	1857344.362	79.93278561	16.79645660
296	Vp2	386277.281	1857268.587	79.93281252	16.79577185
297	Vp3	386278.553	1857257.438	79.93282502	16.79567115
298	Vp4	386284.868	1857232.804	79.93288551	16.79544881
299	Vp5	386315.846	1857150.684	79.93318032	16.79470810
300	Vp6	386343.380	1857075.931	79.93344245	16.79403381
301	Vp7	386375.987	1856988.658	79.93375280	16.79324661
302	Vp8	386402.432	1856912.871	79.93400474	16.79256292
303	Vp9	386405.066	1856886.723	79.93403078	16.79232672
304	Vp10	386399.487	1856839.297	79.93398083	16.79189780
305	Vp11	386391.169	1856744.496	79.93390755	16.79104057
306	Vp12	386380.592	1856630.091	79.93381408	16.79000604
307	Vp13	386372.119	1856536.462	79.93373931	16.78915940
308	Vp14	386363.008	1856442.811	79.93365856	16.78831253
309	Vp15	386356.024	1856363.758	79.93359701	16.78759769
310	Vp16	386349.445	1856272.670	79.93353988	16.78677410
311	Vp17	386340.955	1856179.094	79.93346494	16.78592794
312	Vp18	386332.893	1856085.124	79.93339404	16.78507823
313	Vp19	386326.017	1855991.582	79.93333425	16.78423244
314	Vp20	386317.168	1855894.451	79.93325612	16.78335413
315	Vp21	386309.940	1855806.841	79.93319273	16.78256195
316	Vp22	386756.830	1854662.045	79.93744309	16.77223675
317	Vp23	386816.142	1854637.486	79.93800077	16.77201765
318	Vp24	386902.782	1854608.479	79.93881507	16.77175966
319	Vp25	386986.457	1854580.236	79.93960149	16.77150843
320	Vp26	387026.445	1854568.908	79.93997722	16.77140798
321	Vp27a	387050.467	1854568.284	79.94020262	16.77140350
322	Vp28a	387141.096	1854572.843	79.94105266	16.77144908
323	Vp29a	387234.958	1854576.554	79.94193306	16.77148714
324	Vp30a	387326.953	1854578.009	79.94279606	16.77150472

Id	Length_m	width	Area_ha
12	1563.72	0.45	0.0704
13	586.15	0.45	0.0264
Total	2149.87	0.45	0.0968

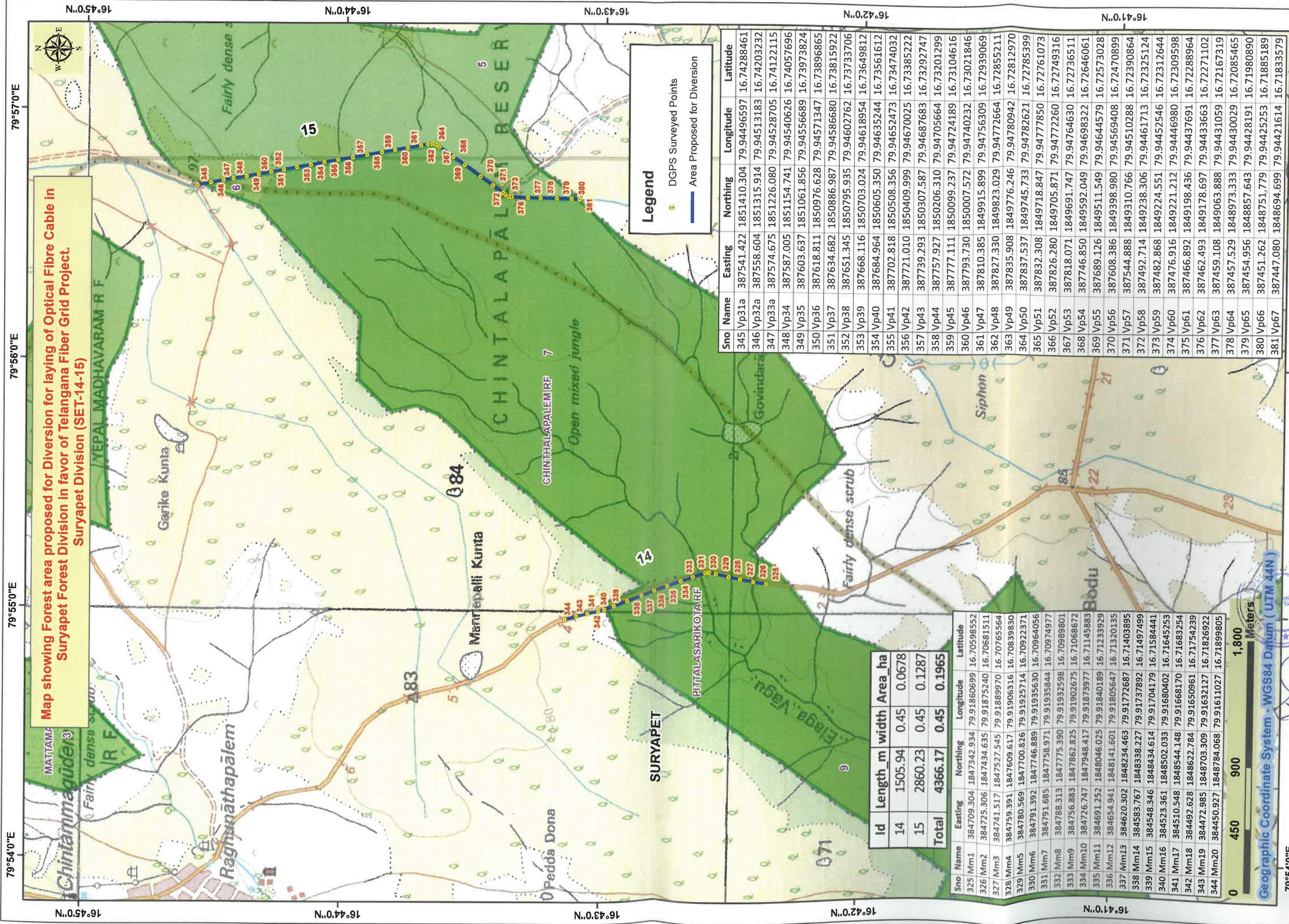
Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP



79°59'0"E

80°0'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in
Suryapet Forest Division in favor of Telangana Fiber Grid Project.
Suryapet Division (SET-16-17)



16°45'0"N

16°45'0"N

16°44'0"N

16°44'0"N

16°43'0"N

16°43'0"N

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

79°59'0"E

80°0'0"E

Tagged to nearest SOI GCP

Id	Length_m	width	Area_ha
16	58.01	0.45	0.0026
17	2737.32	0.45	0.1232
Total	2795.33	0.45	0.1258

Sno	Name	Easting	Northing	Longitude	Latitude
382	Sg38	390954.300	1849498.558	79.97707243	16.72576678
383	Sg39	390902.520	1849472.404	79.97658801	16.72552799
384	Sg1	392067.826	1851732.293	79.98741029	16.74600754
385	Sg2	392072.876	1851655.291	79.98746133	16.74531180
386	Sg3	392080.523	1851553.055	79.98753795	16.74438810
387	Sg4	392088.534	1851443.140	79.98761834	16.74339502
388	Sg5	392096.815	1851337.990	79.98770104	16.74244502
389	Sg6	392104.666	1851241.688	79.98777929	16.74157497
390	Sg7	392115.733	1851126.080	79.98788862	16.74053057
391	Sg8	392125.856	1851014.407	79.98798891	16.73952170
392	Sg9	392135.760	1850905.866	79.98808700	16.73854112
393	Sg10	392144.760	1850803.856	79.98817628	16.73761953
394	Sg11	392152.746	1850702.772	79.98825602	16.73670627
395	Sg12	392160.672	1850609.870	79.98833480	16.73586695
396	Sg13	392169.910	1850506.070	79.98842640	16.73492919
397	Sg14	392178.830	1850395.452	79.98851534	16.73392980
398	Sg15	392185.869	1850309.224	79.98858548	16.73315076
399	Sg16	392183.669	1850290.740	79.98856573	16.73298359
400	Sg17	392175.464	1850269.618	79.98848977	16.73279231
401	Sg18	392128.194	1850168.780	79.98805119	16.73187872
402	Sg19	392080.644	1850066.941	79.98761003	16.73095608
403	Sg20	392036.867	1849972.830	79.98720390	16.73010345
404	Sg21	391996.336	1849886.421	79.98682785	16.72932059
405	Sg22	391961.940	1849814.295	79.98650866	16.72866711
406	Sg23	391951.959	1849815.486	79.98641499	16.72867741
407	Sg24	391941.436	1849816.772	79.98631622	16.72868856
408	Sg25	391879.937	1849805.232	79.98573992	16.72858142
409	Sg26	391861.059	1849803.418	79.98556294	16.72856416
410	Sg27	391785.944	1849807.155	79.98485820	16.72859447
411	Sg28	391730.350	1849812.214	79.98433650	16.72863763
412	Sg29	391709.985	1849814.711	79.98414535	16.72865926
413	Sg30	391627.226	1849814.710	79.98336910	16.72865543
414	Sg31	391543.073	1849807.200	79.98258012	16.72858367
415	Sg32	391453.175	1849798.689	79.98173730	16.72850259
416	Sg33	391405.368	1849796.476	79.98128899	16.72848037
417	Sg34	391335.558	1849791.961	79.98063440	16.72843633
418	Sg35	391256.441	1849788.287	79.97989248	16.72839947
419	Sg36	391232.804	1849785.704	79.97967089	16.72837503
420	Sg37	391200.503	1849778.662	79.97936826	16.72830987