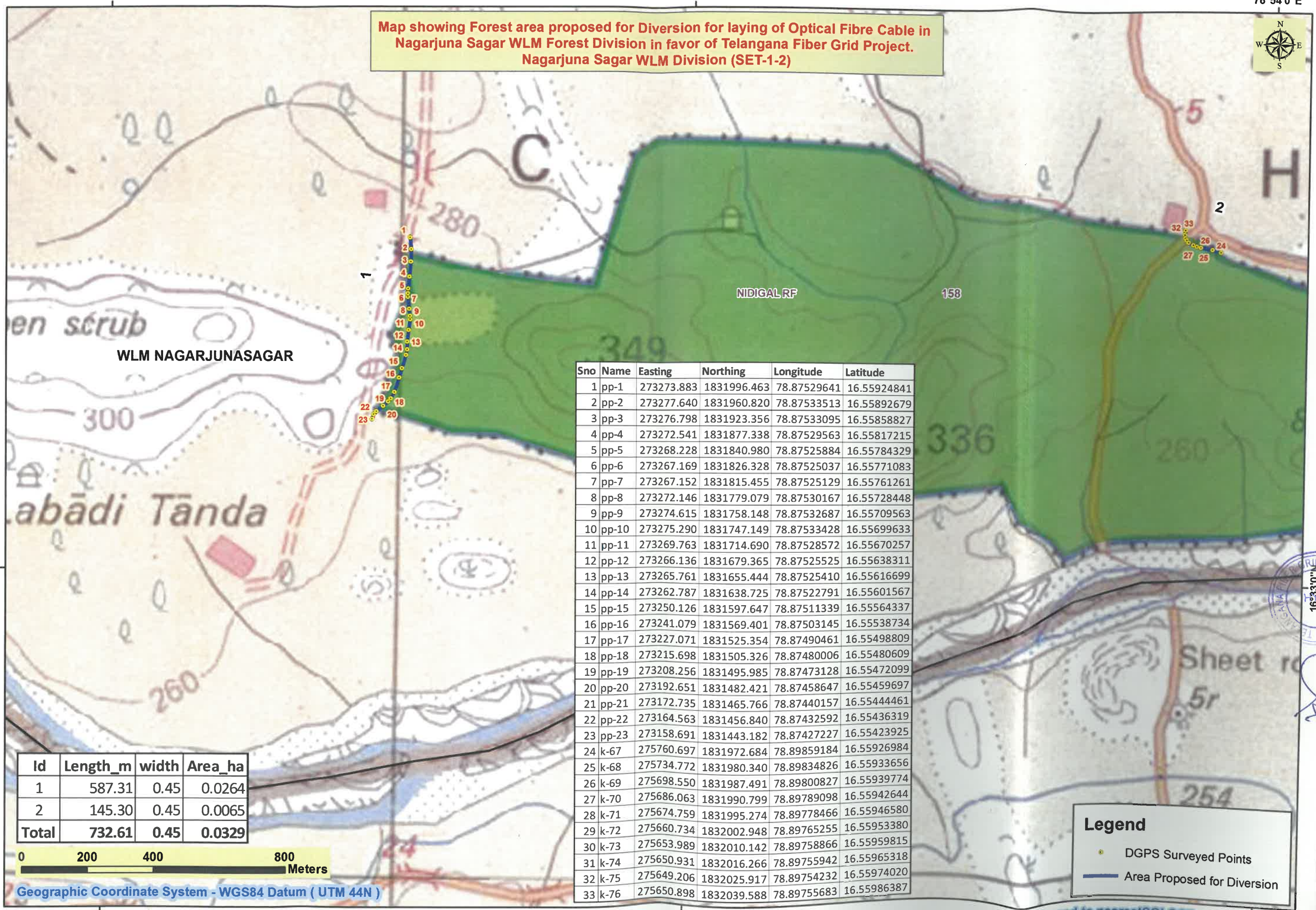


78°54'0"E



Id	Length_m	width	Area_ha
1	587.31	0.45	0.0264
2	145.30	0.45	0.0065
Total	732.61	0.45	0.0329

Sno	Name	Easting	Northing	Longitude	Latitude
1	pp-1	273273.883	1831996.463	78.87529641	16.5592484
2	pp-2	273277.640	1831960.820	78.87533513	16.5589267
3	pp-3	273276.798	1831923.356	78.87533095	16.5585882
4	pp-4	273272.541	1831877.338	78.87529563	16.5581721
5	pp-5	273268.228	1831840.980	78.87525884	16.5578433
6	pp-6	273267.169	1831826.328	78.87525037	16.5577108
7	pp-7	273267.152	1831815.455	78.87525129	16.5576126
8	pp-8	273272.146	1831779.079	78.87530167	16.5572844
9	pp-9	273274.615	1831758.148	78.87532687	16.5570956
10	pp-10	273275.290	1831747.149	78.87533428	16.5569963
11	pp-11	273269.763	1831714.690	78.87528572	16.5567025
12	pp-12	273266.136	1831679.365	78.87525525	16.5563831
13	pp-13	273265.761	1831655.444	78.87525410	16.5561669
14	pp-14	273262.787	1831638.725	78.87522791	16.5560156
15	pp-15	273250.126	1831597.647	78.87511339	16.5556433
16	pp-16	273241.079	1831569.401	78.87503145	16.5553873
17	pp-17	273227.071	1831525.354	78.87490461	16.5549880
18	pp-18	273215.698	1831505.326	78.87480006	16.5548060
19	pp-19	273208.256	1831495.985	78.87473128	16.5547209
20	pp-20	273192.651	1831482.421	78.87458647	16.5545969
21	pp-21	273172.735	1831465.766	78.87440157	16.5544446
22	pp-22	273164.563	1831456.840	78.87432592	16.5543631
23	pp-23	273158.691	1831443.182	78.87427227	16.5542392
24	k-67	275760.697	1831972.684	78.89859184	16.5592698
25	k-68	275734.772	1831980.340	78.89834826	16.5593365
26	k-69	275698.550	1831987.491	78.89800827	16.5593977
27	k-70	275686.063	1831990.799	78.89789098	16.5594264
28	k-71	275674.759	1831995.274	78.89778466	16.5594658
29	k-72	275660.734	1832002.948	78.89765255	16.5595338
30	k-73	275653.989	1832010.142	78.89758866	16.5595981
31	k-74	275650.931	1832016.266	78.89755942	16.5596531
32	k-75	275649.206	1832025.917	78.89754232	16.5597402
33	k-76	275650.898	1832039.588	78.89755683	16.5598638

Legend

- DGPS Surveyed Points
Area Proposed for Diversion

Tagged to nearest SOI GCP

78°54'0"E

78°54'0"E 78°55'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nagarjuna Sagar WLM Forest Division in favor of Telangana Fiber Grid Project. Nagarjuna Sagar WLM Division (SET-3)



Id	Length_m	width	Area_ha
3	2787.64	0.45	0.1254

Sno	Name	Easting	Northing	Longitude	Latitude
34	k-1	277680.157	1829742.938	78.91678736	16.53930703
35	k-2	277663.687	1829751.294	78.91663230	16.53938098
36	k-3	277656.218	1829757.625	78.91656174	16.53943747
37	k-4	277647.421	1829770.247	78.91647812	16.53955068
38	k-5	277609.686	1829852.818	78.91611669	16.54029309
39	k-6	277584.751	1829906.256	78.91587797	16.54077351
40	k-7	277571.836	1829937.248	78.91575399	16.54105228
41	k-8	277568.530	1829956.521	78.91572116	16.54122608
42	k-9	277570.314	1829985.522	78.91573506	16.54148824
43	k-10	277579.921	1830033.420	78.91582038	16.54192185
44	k-11	277597.412	1830091.128	78.91597860	16.54244482
45	k-12	277609.283	1830133.848	78.91608565	16.54283186
46	k-13	277611.496	1830149.995	78.91610480	16.54297794
47	k-14	277618.167	1830294.974	78.91615321	16.54428829
48	k-15	277617.850	1830357.891	78.91614414	16.54485665
49	k-16	277616.636	1830375.060	78.91613110	16.54501164
50	k-17	277611.476	1830393.624	78.91608097	16.54517887
51	k-18	277586.214	1830445.250	78.91583936	16.54564288
52	k-19	277569.450	1830486.029	78.91567838	16.54600971
53	k-20	277559.327	1830525.272	78.91557976	16.54636328
54	k-21	277542.422	1830626.253	78.91541162	16.54727395
55	k-22	277527.640	1830716.469	78.91526441	16.54808757
56	k-23	277515.898	1830799.622	78.91514635	16.54883767
57	k-24	277508.405	1830844.074	78.91507185	16.54923854
58	k-25	277498.689	1830890.736	78.91497632	16.54965917
59	k-26	277488.023	1830927.934	78.91487280	16.54999422
60	k-27	277474.277	1830985.035	78.91473850	16.55050878
61	k-28	277471.918	1831016.936	78.91471331	16.55079675
62	k-29	277467.590	1831032.616	78.91467125	16.55093799
63	k-30	277461.166	1831046.170	78.91460977	16.55105983
64	k-31	277449.949	1831059.247	78.91450343	16.55117692
65	k-32	277410.229	1831095.807	78.91412784	16.55150348
66	k-33	277338.833	1831155.531	78.91345331	16.55203632
67	k-34	277323.199	1831168.553	78.91330561	16.55215250
68	k-35	277313.052	1831176.251	78.91320982	16.55222109
69	k-36	277282.761	1831189.924	78.91292477	16.55234177
70	k-37	277233.166	1831206.244	78.91245866	16.55248455
71	k-38	277184.014	1831225.764	78.91199637	16.55265628
72	k-39	277120.981	1831255.837	78.91140305	16.55292204
73	k-40	277093.009	1831266.282	78.91114004	16.55301378
74	k-41	277083.043	1831271.965	78.91104614	16.55306419
75	k-42	277076.333	1831279.789	78.91098253	16.55313424
76	k-43	277073.831	1831286.264	78.91095846	16.55319249
77	k-44	277074.782	1831300.893	78.91096594	16.55332474
78	k-45	277081.907	1831330.078	78.91102985	16.55358906
79	k-46	277089.260	1831398.052	78.91109210	16.55420383
80	k-47	277090.754	1831490.743	78.91109707	16.55504132
81	k-48	277100.171	1831573.234	78.91117724	16.55578742
82	k-49	277107.712	1831655.638	78.91123986	16.55653256
83	k-50	277110.972	1831690.046	78.91126704	16.55684371
84	k-51	277118.819	1831729.191	78.91133673	16.55719807
85	k-52	277133.270	1831731.713	78.91147185	16.55722221
86	k-53	277170.195	1831735.343	78.91181735	16.55725848
87	k-54	277210.449	1831741.275	78.91219383	16.55731584
88	k-55	277255.326	1831749.753	78.91261335	16.55739664
89	k-56	277300.939	1831761.801	78.91303942	16.55750976
90	k-57	277356.917	1831776.258	78.91356235	16.55764562
91	k-58	277387.980	1831785.813	78.91385237	16.55773485
92	k-59	277396.162	1831765.174	78.91393102	16.55754917
93	k-60	277396.219	1831770.064	78.91393107	16.55759334
94	k-61	277392.434	1831784.700	78.91389420	16.55772521
95	k-62	277390.222	1831792.563	78.91387272	16.55779603
96	k-63	277371.507	1831787.684	78.91369789	16.55775020
97	k-64	277318.414	1831773.712	78.91320195	16.55761900
98	k-65	277263.890	1831758.009	78.91269276	16.55747203
99	k-66	277207.656	1831747.063	78.91216710	16.55736787

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°55'0"E

78°54'0"E



78°59'0"E

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



Id	Length_m	width	Area_ha
4	2505.55	0.45	0.1127

Sno	Name	Easting	Northing	Longitude	Latitude
100	cp-1	284472.357	1832788.364	78.98011687	16.56744600
101	cp-2	284475.567	1832778.929	78.98014783	16.56736105
102	cp-3	284479.294	1832772.765	78.98018333	16.56730571
103	cp-4	284485.468	1832768.991	78.98024151	16.56727217
104	cp-5	284490.134	1832768.343	78.98028529	16.56726675
105	cp-6	284498.880	1832771.669	78.98036690	16.56729758
106	cp-7	284522.155	1832791.996	78.98058302	16.56748333
107	cp-8	284532.585	1832800.446	78.98067993	16.56756062
108	cp-9	284534.953	1832807.264	78.98070146	16.56762244
109	cp-10	284534.218	1832844.811	78.98069104	16.56796158
110	cp-11	284535.319	1832855.108	78.98070039	16.56805471
111	cp-12	284540.139	1832872.572	78.98074390	16.56821292
112	cp-13	284544.705	1832879.215	78.98078604	16.56827335
113	cp-14	284567.721	1832902.438	78.98099947	16.56848524
114	cp-15	284576.919	1832910.171	78.98108490	16.56855594
115	cp-16	284604.539	1832926.481	78.98134209	16.56870579
116	cp-17	284612.261	1832930.314	78.98141407	16.56874112
117	cp-18	284619.529	1832931.509	78.98148205	16.56875258
118	cp-19	284636.852	1832931.088	78.98164436	16.56875035
119	cp-20	284644.656	1832927.986	78.98171776	16.56872304
120	cp-21	284663.883	1832919.006	78.98189871	16.56864366
121	cp-22	284668.298	1832913.844	78.98194056	16.56859742
122	cp-23	284666.975	1832909.591	78.98192856	16.56855887
123	cp-24	284656.818	1832905.356	78.98183382	16.56851970
124	cp-25	284637.675	1832909.965	78.98165406	16.56855959
125	cp-26	284625.750	1832913.805	78.98154198	16.56859320
126	cp-27	284617.465	1832906.895	78.98146502	16.56853002
127	cp-28	284602.217	1832889.163	78.98132385	16.56836845
128	cp-29	284601.218	1832880.235	78.98131534	16.56828770
129	cp-30	284604.207	1832872.640	78.98134405	16.56821935
130	cp-31	284611.155	1832868.134	78.98140956	16.56817928
131	cp-32	284624.418	1832866.637	78.98153395	16.56816695
132	cp-33	284644.055	1832871.559	78.98171743	16.56821320
133	cp-34	284672.170	1832874.711	78.98198051	16.56824423
134	cp-35	284698.937	1832867.690	78.98223192	16.56818323
135	cp-36	284739.144	1832850.511	78.98261017	16.56803167
136	cp-37	284785.964	1832851.380	78.98304869	16.56804377
137	cp-38	284821.080	1832853.618	78.98337743	16.56806718
138	cp-39	284834.930	1832854.691	78.98350708	16.56807813
139	cp-40	284846.458	1832852.304	78.98361528	16.56805761
140	cp-41	284869.379	1832845.230	78.98383067	16.56799578
141	cp-42	284895.636	1832829.587	78.98407810	16.56785684
142	cp-43	284909.854	1832822.566	78.98421196	16.56779470
143	cp-44	284931.276	1832801.641	78.98441460	16.56760760
144	cp-45	284938.705	1832790.659	78.98448522	16.56750906
145	cp-46	284949.350	1832765.665	78.98458728	16.56728422
146	cp-47	284958.309	1832750.036	78.98467268	16.56714383
147	cp-48	284976.449	1832719.651	78.98484546	16.56687097
148	cp-49	285000.224	1832687.863	78.98507116	16.56658595
149	cp-50	285040.242	1832652.697	78.98544934	16.56627187
150	cp-51	285067.239	1832624.028	78.98570493	16.56601531
151	cp-52	285101.394	1832581.283	78.98602889	16.56563223
152	cp-53	285139.841	1832536.294	78.98639327	16.56522927
153	cp-54	285177.013	1832490.756	78.98674576	16.56482124
154	cp-55	285216.202	1832433.762	78.98711821	16.56430988
155	cp-56	285253.477	1832390.037	78.98747148	16.56391822
156	cp-57	285260.773	1832373.543	78.98754138	16.56376988
157	cp-58	285268.927	1832344.516	78.98762048	16.56350838
158	cp-59	285276.339	1832334.066	78.98769090	16.56341464
159	cp-60	285325.193	1832300.239	78.98815171	16.56311345
160	cp-61	285342.638	1832281.357	78.98831689	16.56294444
161	cp-62	285356.955	1832255.877	78.98845340	16.56271554
162	cp-63	285371.448	1832214.177	78.98859307	16.56234013
163	cp-64	285393.654	1832183.408	78.98880396	16.56206415
164	cp-65	285427.733	1832156.580	78.98912571	16.56182486
165	cp-66	285529.097	1832134.288	78.99007731	16.56163263
166	cp-67	285560.075	1832126.442	78.99036823	16.56156455
167	cp-68	285632.930	1832070.736	78.99105590	16.56106786
168	cp-69	285667.405	1832047.795	78.99138100	16.56086372
169	cp-70	285676.995	1832038.142	78.99147173	16.56077737
170	cp-71	285684.818	1832026.239	78.99154612	16.56067055
171	cp-72	285689.641	1832015.748	78.99159229	16.56057620
172	cp-73	285690.471	1832003.834	78.99160117	16.56046864
173	cp-74	285685.915	1831995.505	78.99155928	16.56039298
174	cp-75	285675.807	1831991.636	78.99146496	16.56035712
175	cp-76	285660.516	1831992.213	78.99132167	16.56036095
176	cp-77	285604.733	1832004.664	78.99079797	16.56046840
177	cp-78	285566.402	1832019.491	78.99043752	16.56059889
178	cp-79	285554.867	1832021.959	78.99032923	16.56062015
179	cp-80	285543.559	1832020.106	78.99022348	16.56060238
180	cp-81	285538.417	1832011.506	78.99017612	16.56052422
181	cp-82	285541.344	1831999.937	78.99020462	16.56041996
182	cp-83	285551.360	1831993.233	78.99029907	16.56036031
183	cp-84	285592.945	1831973.054	78.99069050	16.56018176
184	cp-85	285597.762	1831967.307	78.99073617	16.56013027
185	cp-86	285600.154	1831957.384	78.99075950	16.56004084
186	cp-87	285589.250	1831933.074	78.99065964	16.55982023
187	cp-88	285562.522	1831897.927	78.99041256	16.55950028
188	cp-89	285547.015	1831886.064	78.99026841	16.55939171
189	cp-90	285529.998	1831879.947	78.99010958	16.55933491
190	cp-91	285503.259	1831876.058	78.98985948	16.55929736
191	cp-92	285467.186	1831875.995	78.98952158	16.55929353
192	cp-93	285436.111	1831867.667	78.98923127	16.55921548
193	cp-94	285417.574	1831865.472	78.98905784	16.55919397
194	cp-95	285398.696	1831859.639	78.98888155	16.55913957
195	cp-96	285390.934	1831850.391	78.98880970	16.55905532
196	cp-97	285389.198	1831841.879	78.98879424	16.55897826
197	cp-98	285381.171	1831773.882	78.98872543	16.55883632
198	cp-99	285378.254	1831760.751	78.98869934	16.55874434

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 200 400 800 Meters

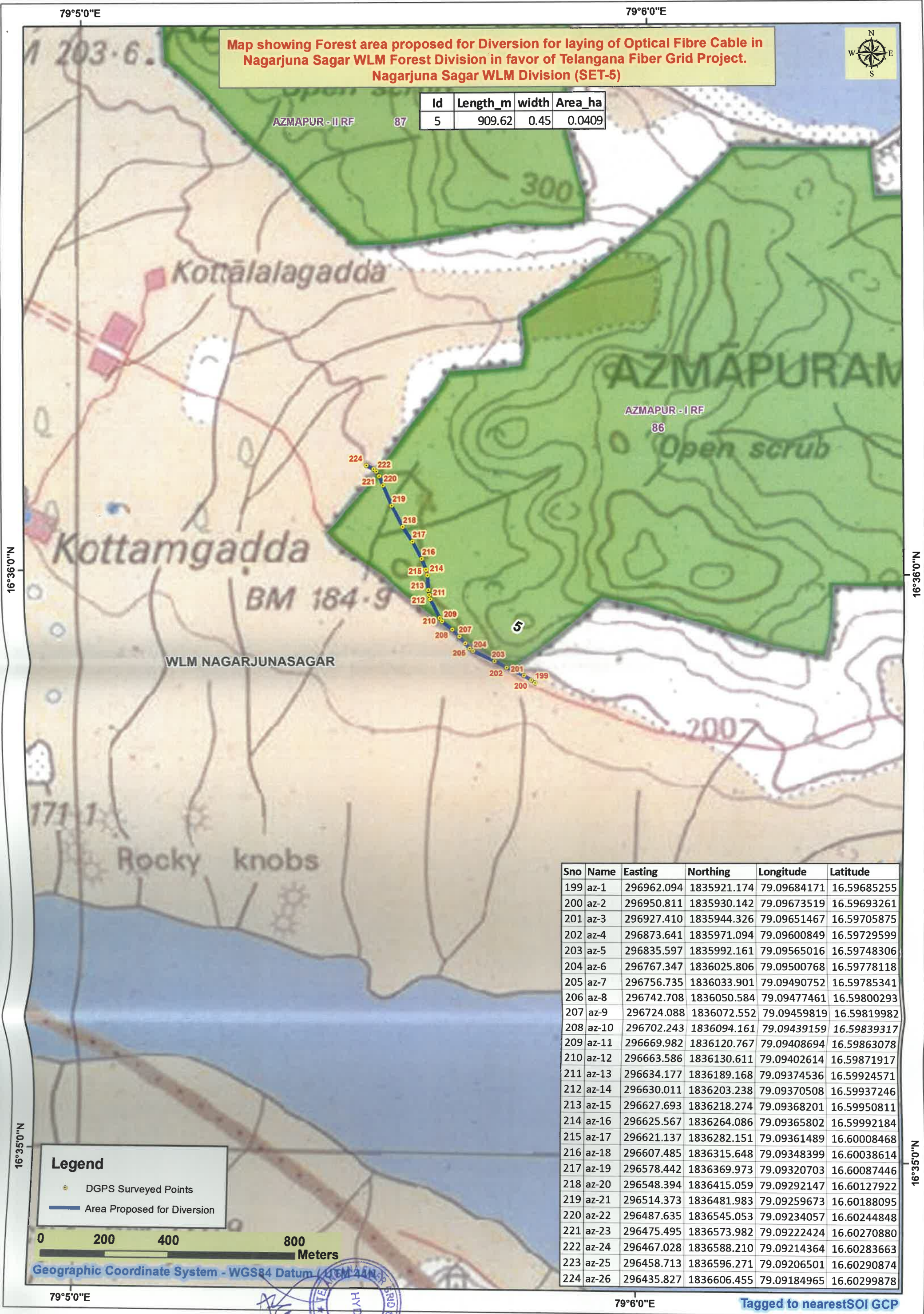
Geographic Coordinate System - WGS84 Datum (UTM 44N)

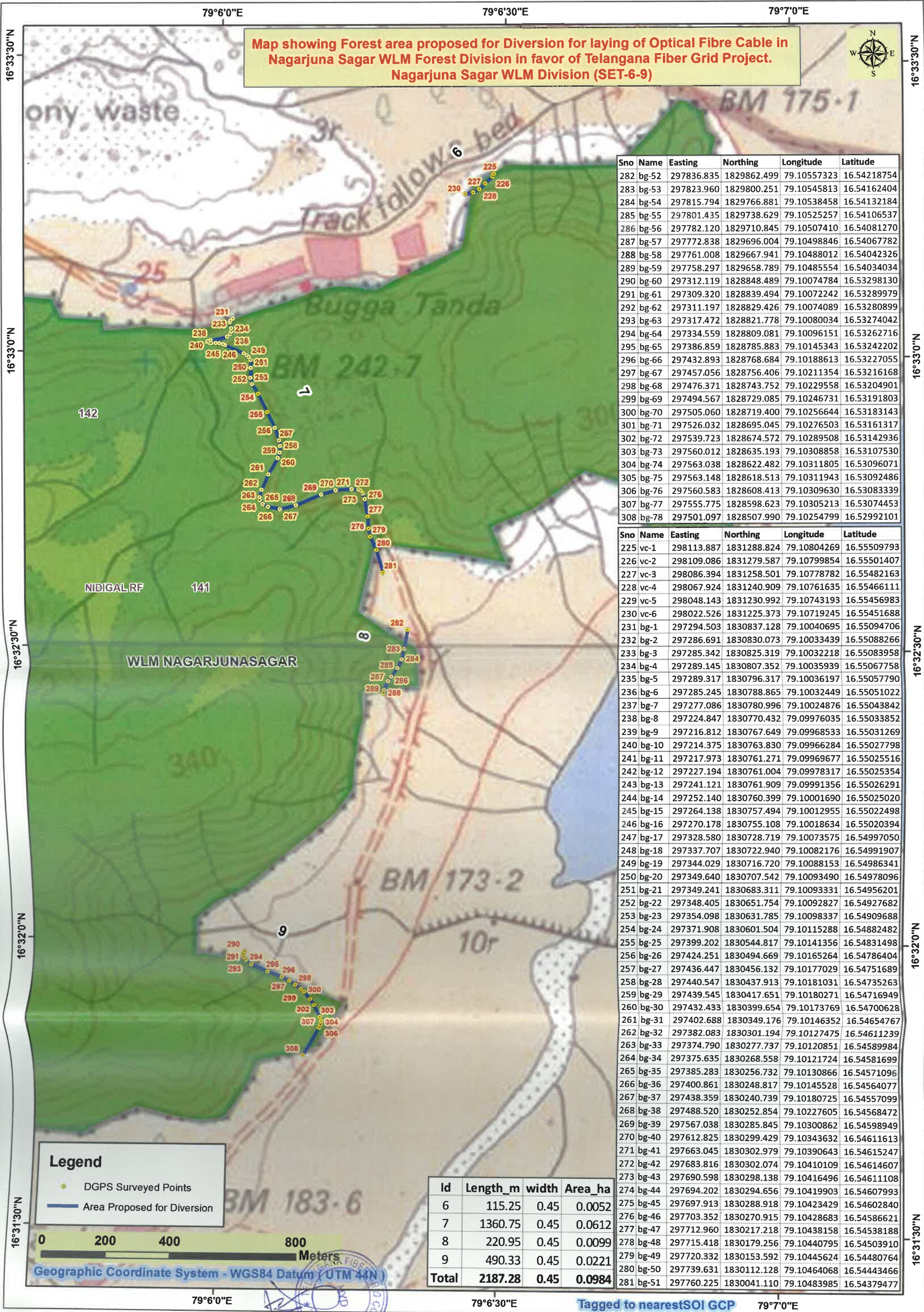
78°59'0"E

Tagged to nearest SOI GCP

16°34'0"N

16°33'0"N





79°5'0"E

79°5'30"E

79°6'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nagarjuna Sagar WLM Forest Division in favor of Telangana Fiber Grid Project.
Nagarjuna Sagar WLM Division (SET-10)



Id	Length_m	width	Area_ha
10	3229.33	0.45	0.1453

Sno	Name	Easting	Northing	Longitude	Latitude
309	gg-1	296282.125	1823513.001	79.09157352	16.48468748
310	gg-2	296303.379	1823516.151	79.09177227	16.48471775
311	gg-3	296318.800	1823517.847	79.09191652	16.48473440
312	gg-4	296371.650	1823521.003	79.09241115	16.48476742
313	gg-5	296400.411	1823522.678	79.09268032	16.48478501
314	gg-6	296450.538	1823520.299	79.09314993	16.48476780
315	gg-7	296477.431	1823514.088	79.09340232	16.48471397
316	gg-8	296528.407	1823502.259	79.09388072	16.48461145
317	gg-9	296579.211	1823486.311	79.09435787	16.48447170
318	gg-10	296638.004	1823462.249	79.09491054	16.48425931
319	gg-11	296724.238	1823428.696	79.09572102	16.48396351
320	gg-12	296792.292	1823403.137	79.09636055	16.48373838
321	gg-13	296832.730	1823388.141	79.09674055	16.48360634
322	gg-14	296846.228	1823377.718	79.09686787	16.48351332
323	gg-15	296857.971	1823365.585	79.09697890	16.48340470
324	gg-16	296880.757	1823344.645	79.09719412	16.48321745
325	gg-17	296924.843	1823318.466	79.09760926	16.48298467
326	gg-18	296962.590	1823295.723	79.09796473	16.48278241
327	gg-19	297002.321	1823268.381	79.09833920	16.48253875
328	gg-20	297007.463	1823261.077	79.09838799	16.48247320
329	gg-21	297009.104	1823250.901	79.09840426	16.48238140
330	gg-22	297008.655	1823210.757	79.09840359	16.48201866
331	gg-23	297011.590	1823201.707	79.09843187	16.48193714
332	gg-24	297026.358	1823182.094	79.09857189	16.48176119
333	gg-25	297058.611	1823144.981	79.09887718	16.48142863
334	gg-26	297063.122	1823140.653	79.09891981	16.48138990
335	gg-27	297069.858	1823136.018	79.09898329	16.48134860
336	gg-28	297104.098	1823124.176	79.09930496	16.48124452
337	gg-29	297134.516	1823115.510	79.09959057	16.48116881
338	gg-30	297145.567	1823107.834	79.09969473	16.48110040
339	gg-31	297150.427	1823102.141	79.09974073	16.48104938
340	gg-32	297153.726	1823093.332	79.09977240	16.48097007
341	gg-33	297152.638	1823065.930	79.09976463	16.48072240
342	gg-34	297153.370	1823050.297	79.09977286	16.48058121
343	gg-35	297167.112	1823007.946	79.09990528	16.48019974
344	gg-36	297171.632	1822999.153	79.09994837	16.48012068
345	gg-37	297178.584	1822994.535	79.10001388	16.48007955
346	gg-38	297204.357	1822986.270	79.10025595	16.48000707
347	gg-39	297214.520	1822980.980	79.10035158	16.47996014
348	gg-40	297221.847	1822973.191	79.10042088	16.47989039
349	gg-41	297223.433	1822966.356	79.10043634	16.47982877
350	gg-42	297222.147	1822960.920	79.10042477	16.47977954
351	gg-43	297211.975	1822951.026	79.10033039	16.47968928
352	gg-44	297191.257	1822938.279	79.10013751	16.47957236
353	gg-45	297140.731	1822910.324	79.09966685	16.47931548
354	gg-46	297068.739	1822876.170	79.09899573	16.47900078
355	gg-47	296997.792	1822840.004	79.09833457	16.47866798
356	gg-48	296984.505	1822831.407	79.09821090	16.47858918
357	gg-49	296976.329	1822822.482	79.09813514	16.47850784
358	gg-50	296974.938	1822812.931	79.09812295	16.47842143
359	gg-51	296978.584	1822799.785	79.09815825	16.47830297
360	gg-52	297001.505	1822749.873	79.09837728	16.47785396
361	gg-53	297002.357	1822741.144	79.09838604	16.47777517
362	gg-54	296995.853	1822694.079	79.09832928	16.47734938
363	gg-55	296986.957	1822658.291	79.09824914	16.47702529
364	gg-56	296986.065	1822641.888	79.09824223	16.47687700
365	gg-57	296990.429	1822624.370	79.09828464	16.47671910
366	gg-58	297005.643	1822587.035	79.09843039	16.47638308
367	gg-59	297032.227	1822495.982	79.09868735	16.47556267
368	gg-60	297031.598	1822479.254	79.09868293	16.47541149
369	gg-61	297024.136	1822468.854	79.09861398	16.47531688
370	gg-62	296995.299	1822446.983	79.09834588	16.47511682
371	gg-63	296961.060	1822419.485	79.09802770	16.47486546
372	gg-64	296941.293	1822406.066	79.09784379	16.47474255
373	gg-65	296935.607	1822400.445	79.09779104	16.47469128
374	gg-66	296930.075	1822387.064	79.09774042	16.47456990
375	gg-67	296926.399	1822340.014	79.09771015	16.47414450
376	gg-68	296926.514	1822298.482	79.09771489	16.47376927
377	gg-69	296936.358	1822282.848	79.09780844	16.47362885
378	gg-70	296973.076	1822237.859	79.09815622	16.47322550
379	gg-71	296981.084	1822231.316	79.09823179	16.47316707
380	gg-72	297011.086	1822214.376	79.09851421	16.47301657
381	gg-73	297068.796	1822184.403	79.09905724	16.47275067
382	gg-74	297127.075	1822157.938	79.09960527	16.47251651
383	gg-75	297141.652	1822151.032	79.09974237	16.47245535
384	gg-76	297158.938	1822133.358	79.09990579	16.47229714
385	gg-77	297183.002	1822094.245	79.10013456	16.47194580
386	gg-78	297205.034	1822061.903	79.10034372	16.47165545
387	gg-79	297247.567	1822009.862	79.10074656	16.47118888
388	gg-80	297264.206	1821992.374	79.10090390	16.47103228
389	gg-81	297317.381	1821967.661	79.10140398	16.47081352
390	gg-82	297329.551	1821957.487	79.10151884	16.47072263
391	gg-83	297333.155	1821948.003	79.10155342	16.47063725
392	gg-84	297338.263	1821877.597	79.10160744	16.47000156
393	gg-85	297344.535	1821746.828	79.10167768	16.46882060
394	gg-86	297351.494	1821676.497	79.10174902	16.46818575
395	gg-87	297360.194	1821626.244	79.10183490	16.46773245
396	gg-88	297368.356	1821576.251	79.10191573	16.46728145
397	gg-89	297386.567	1821505.274	79.10209249	16.46664172
398	gg-90	297390.864	1821485.297	79.10213448	16.46646159
399	gg-91	297388.882	1821417.964	79.10212184	16.46585306
400	gg-92	297382.468	1821350.765	79.10206770	16.46524537

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

79°6'0"E

79°5'30"E

79°5'0"E

16°29'0"N

16°28'30"N

16°28'0"N

16°27'30"N

16°29'0"N

16°28'30"N

16°28'0"N

16°27'30"N

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nagarjuna Sagar WLM Forest Division in favor of Telangana Fiber Grid Project.
Nagarjuna Sagar WLM Division (SET-11-12)

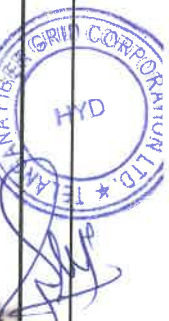
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12	2010.87	0.45	0.0905
Total	3344.66	0.45	0.1505

Sno	Name	Easting	Northing	Longitude	Latitude
448	up-1	310012.711	1837033.102	79.21903366	16.60798261
449	up-2	309990.429	1837040.685	79.21882423	16.60804934
450	up-3	309950.752	1837052.269	79.21845146	16.60815082
451	up-4	309884.539	1837072.649	79.21782929	16.60832964
452	up-5	309838.013	1837087.479	79.21739207	16.60845990
453	up-6	309779.090	1837098.460	79.21683899	16.60855438
454	up-7	309709.221	1837106.154	79.21618362	16.60861828
455	up-8	309674.293	1837111.812	79.21585583	16.60866659
456	up-9	309612.009	1837124.958	79.21527109	16.60878036
457	up-10	309570.198	1837135.495	79.21487840	16.60887221
458	up-11	309540.576	1837147.408	79.21459982	16.60897746
459	up-12	309517.703	1837161.366	79.21438432	16.60910174
460	up-13	309484.165	1837190.340	79.21406761	16.60936083
461	up-14	309441.829	1837224.873	79.21366801	16.60966944
462	up-15	309427.517	1837235.369	79.21353301	16.60976313
463	up-16	309409.927	1837245.153	79.21336736	16.60985011
464	up-17	309358.565	1837263.958	79.21288448	16.61001589
465	up-18	309343.231	1837267.055	79.21274053	16.61004263
466	up-19	309322.091	1837267.468	79.21254239	16.61004466
467	up-20	309277.777	1837260.056	79.21212775	16.60997411
468	up-21	309209.259	1837247.127	79.21148676	16.60985177
469	up-22	309157.045	1837241.518	79.21099793	16.60979688
470	up-23	309133.848	1837239.990	79.21078068	16.60978120
471	up-24	309116.062	1837244.085	79.21061366	16.60981677
472	up-25	309055.378	1837268.643	79.21004295	16.61003376
473	up-26	309012.994	1837288.697	79.20964409	16.61021154
474	up-27	308992.400	1837296.087	79.20945049	16.61027665
475	up-28	308942.625	1837308.670	79.20898300	16.61038632
476	up-29	308889.182	1837325.999	79.20848073	16.61053858
477	up-30	308813.492	1837341.800	79.20777012	16.61067523
478	up-31	308732.503	1837359.041	79.20700974	16.61082447
479	up-32	308710.177	1837360.212	79.20680043	16.61083324
480	up-33	308648.006	1837362.234	79.20621766	16.61084648
481	up-34	308596.474	1837363.364	79.20573465	16.61085252
482	up-35	308561.052	1837369.085	79.20540224	16.61090135
483	up-36	308466.124	1837400.210	79.20451006	16.61117489
484	up-37	308456.819	1837404.936	79.20442248	16.61121684
485	up-38	308452.501	1837411.037	79.20438150	16.61127162
486	up-39	308435.834	1837462.232	79.20422101	16.61173284
487	up-40	308433.794	1837468.086	79.20420140	16.61178556
488	up-41	308429.038	1837472.453	79.20415646	16.61182463
489	up-42	308412.894	1837483.769	79.20400423	16.61192557
490	up-43	308380.974	1837500.990	79.20370366	16.61207858
491	up-44	308340.454	1837518.608	79.20332247	16.61223449
492	up-45	308289.124	1837538.420	79.20283979	16.61240934
493	up-46	308266.695	1837546.833	79.20262891	16.61248354
494	up-47	308207.996	1837565.731	79.20207725	16.61264952
495	up-48	308151.031	1837586.999	79.20154164	16.61283707

Sno	Name	Easting	Northing	Longitude	Latitude
401	up-49	307551.435	1837935.366	79.19589344	16.61593599
402	up-50	307573.929	1837952.213	79.19610281	16.61609004
403	up-51	307589.264	1837966.945	79.19624527	16.61622440
404	up-52	307603.911	1837986.591	79.19638088	16.61640309
405	up-53	307609.086	1838003.331	79.19642796	16.61655477
406	up-54	307608.768	1838028.435	79.19642286	16.61678157
407	up-55	307604.106	1838039.840	79.19637821	16.61688424
408	up-56	307594.635	1838046.704	79.19628888	16.61694548
409	up-57	307540.012	1838063.669	79.19577556	16.61709432
410	up-58	307530.128	1838070.178	79.19568238	16.61715233
411	up-59	307519.745	1838082.242	79.19558407	16.61726049
412	up-60	307516.526	1838090.785	79.19555318	16.61737342
413	up-61	307505.624	1838154.160	79.19544566	16.61790915
414	up-62	307511.351	1838188.965	79.19549639	16.61822409
415	up-63	307529.140	1838237.041	79.19565904	16.61865992
416	up-64	307531.346	1838251.846	79.19567846	16.61879387
417	up-65	307524.092	1838278.617	79.19560823	16.61903517
418	up-66	307514.861	1838304.474	79.19551953	16.61926805
419	up-67	307479.084	1838374.735	79.19517832	16.61989997
420	up-68	307444.907	1838437.883	79.19485270	16.62046775
421	up-69	307420.504	1838491.451	79.19461949	16.62094976
422	up-70	307413.069	1838516.526	79.19454769	16.62117572
423	up-71	307402.755	1838531.244	79.19444980	16.62130787
424	up-72	307381.246	1838560.299	79.19424577	16.62156864
425	up-73	307378.301	1838571.442	79.19421723	16.62166908
426	up-74	307382.564	1838599.563	79.19425480	16.62192351
427	up-75	307386.547	1838629.184	79.19428962	16.62219147
428	up-76	307383.110	1838649.939	79.19425566	16.62237871
429	up-77	307374.039	1838670.159	79.19416895	16.62256067
430	up-78	307374.943	1838683.175	79.19417632	16.62267835
431	up-79	307379.812	1838690.369	79.19422134	16.62274374
432	up-80	307397.205	1838703.411	79.19438323	16.62286300
433	up-81	307417.641	1838742.117	79.19457148	16.62321439
434	up-82	307425.102	1838774.466	79.19463867	16.62350729
435	up-83	307417.994	1838795.842	79.19457025	16.62369984
436	up-84	307403.615	1838812.321	79.19443410	16.62384756
437	up-85	307357.539	1838840.258	79.19399993	16.62409624
438	up-86	307337.441	1838844.682	79.19381122	16.62413456
439	up-87	307324.508	1838840.834	79.19369034	16.62409874
440	up-88	307310.155	1838822.505	79.19355738	16.62393197
441	up-89	307270.150	1838795.641	79.19318474	16.62368598
442	up-90	307244.420	1838792.398	79.19294389	16.62365458
443	up-91	307219.847	1838795.714	79.19271333	16.62368253
444	up-92	307207.301	1838801.825	79.19259523	16.62373673
445	up-93	307178.105	1838825.893	79.19231959	16.62395181
446	up-94	307155.941	1838838.941	79.19211077	16.62406789
447	up-95	307133.637	1838843.896	79.19190134	16.62411084

Legend
● DGPS Surveyed Points
— Area Proposed for Diversion

0 250 500 1,000 Meters
Geographic Coordinate System - WGS84 Datum (UTM 44N)
Tagged to nearest SOI GCP



79°17'0"E

79°18'0"E

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



16°39'0"N

16°39'0"N

Id	Length_m	width	Area_ha
13	3845.71	0.45	0.1731

Sno	Name	Easting	Northing	Longitude	Latitude
496	RS-1	317586.434	1841521.059	79.28964798	16.64913108
497	RS-2	317604.259	1841501.643	79.28981661	16.64895702
498	RS-3	317620.542	1841482.208	79.28997079	16.64878267
499	RS-4	317649.022	1841448.205	79.29024046	16.64847763
500	RS-5	317674.418	1841416.157	79.29048108	16.64819001
501	RS-6	317687.429	1841398.732	79.29060442	16.64803357
502	RS-7	317711.500	1841361.478	79.29083303	16.64769880
503	RS-8	317723.669	1841335.098	79.29094921	16.64746138
504	RS-9	317735.199	1841303.712	79.29105979	16.64717867
505	RS-10	317743.382	1841270.378	79.29113916	16.64687810
506	RS-11	317747.468	1841243.418	79.29117962	16.64663482
507	RS-12	317748.269	1841201.625	79.29119048	16.64625724
508	RS-13	317745.679	1841161.458	79.29116942	16.64589410
509	RS-14	317739.380	1841113.253	79.29111424	16.64545804
510	RS-15	317722.052	1841008.356	79.29096023	16.64450888
511	RS-16	317710.065	1840938.170	79.29085349	16.64387376
512	RS-17	317697.691	1840865.520	79.29074334	16.64321635
513	RS-18	317678.977	1840770.487	79.29057554	16.64235620
514	RS-19	317668.769	1840705.800	79.29048505	16.64177092
515	RS-20	317649.045	1840606.324	79.29030815	16.64087055
516	RS-21	317628.964	1840501.013	79.29012837	16.63991742
517	RS-22	317605.328	1840380.117	79.28991652	16.63882321
518	RS-23	317585.555	1840266.864	79.28974027	16.63779834
519	RS-24	317579.432	1840228.635	79.28968595	16.63745244
520	RS-25	317568.924	1840168.979	79.28959223	16.63691259
521	RS-26	317556.273	1840106.383	79.28947868	16.63634601
522	RS-27	317551.496	1840085.022	79.28943562	16.63615262
523	RS-28	317544.090	1840060.113	79.28936820	16.63592698
524	RS-29	317526.057	1840029.561	79.28920164	16.63564952
525	RS-30	317514.671	1840012.081	79.28909633	16.63549069
526	RS-31	317493.156	1839986.733	79.28889670	16.63525999
527	RS-32	317468.412	1839972.427	79.28866594	16.63512882
528	RS-33	317451.760	1839965.537	79.28851041	16.63506527
529	RS-34	317416.725	1839953.724	79.28818300	16.63495583
530	RS-35	317359.705	1839937.743	79.28764986	16.63480701
531	RS-36	317331.917	1839928.360	79.28739017	16.63472008
532	RS-37	317313.388	1839918.872	79.28721727	16.63463291
533	RS-38	317292.066	1839900.691	79.28701889	16.63446699
534	RS-39	317281.261	1839887.264	79.28691870	16.63434483
535	RS-40	317272.028	1839857.124	79.28683458	16.63407178
536	RS-41	317273.584	1839838.831	79.28685063	16.63390660
537	RS-42	317278.588	1839823.369	79.28689877	16.63376728
538	RS-43	317300.980	1839781.452	79.28711200	16.63339025
539	RS-44	317328.795	1839732.222	79.28737664	16.63294757
540	RS-45	317358.831	1839690.054	79.28766154	16.63256887
541	RS-46	317380.334	1839664.659	79.28786510	16.63234107
542	RS-47	317418.510	1839631.377	79.28822557	16.63204330
543	RS-48	317459.291	1839597.929	79.28861047	16.63174422
544	RS-49	317497.348	1839569.057	79.28896947	16.63148627
545	RS-50	317535.776	1839545.425	79.28933152	16.63127571
546	RS-51	317556.753	1839537.504	79.28952876	16.63120576
547	RS-52	317613.448	1839525.297	79.29006110	16.63109983
548	RS-53	317640.847	1839516.164	79.29031862	16.63101942
549	RS-54	317661.159	1839505.329	79.29050986	16.63092309
550	RS-55	317684.892	1839490.226	79.29073351	16.63078845
551	RS-56	317697.106	1839479.286	79.29084885	16.63069055
552	RS-57	317708.204	1839463.846	79.29095410	16.63055189
553	RS-58	317718.431	1839446.354	79.29105135	16.63039462
554	RS-59	317728.451	1839415.667	79.29114772	16.63011811
555	RS-60	317734.953	1839374.363	79.29121196	16.62974540
556	RS-61	317741.695	1839292.504	79.29128170	16.62900625
557	RS-62	317746.557	1839231.051	79.29133218	16.62845134
558	RS-63	317751.421	1839193.656	79.29138077	16.62811383
559	RS-64	317772.454	1839124.249	79.29158344	16.62748830
560	RS-65	317810.377	1839018.744	79.29194730	16.62653790
561	RS-66	317864.283	1838876.075	79.29246392	16.62525292
562	RS-67	317898.432	1838786.342	79.29279113	16.62444474
563	RS-68	317928.623	1838709.896	79.29308019	16.62375631
564	RS-69	317961.921	1838623.598	79.29339916	16.62297909
565	RS-70	317987.267	1838557.554	79.29364197	16.62238428
566	RS-71	318024.703	1838461.873	79.29400046	16.62152261
567	RS-72	318042.365	1838417.027	79.29416956	16.62111875
568	RS-73	318080.334	1838322.560	79.29453294	16.62026808
569	RS-74	318110.547	1838243.350	79.29482242	16.61955468
570	RS-75	318128.374	1838197.266	79.29499317	16.61913954

16°38'0"N

16°38'0"N

16°37'0"N

16°37'0"N

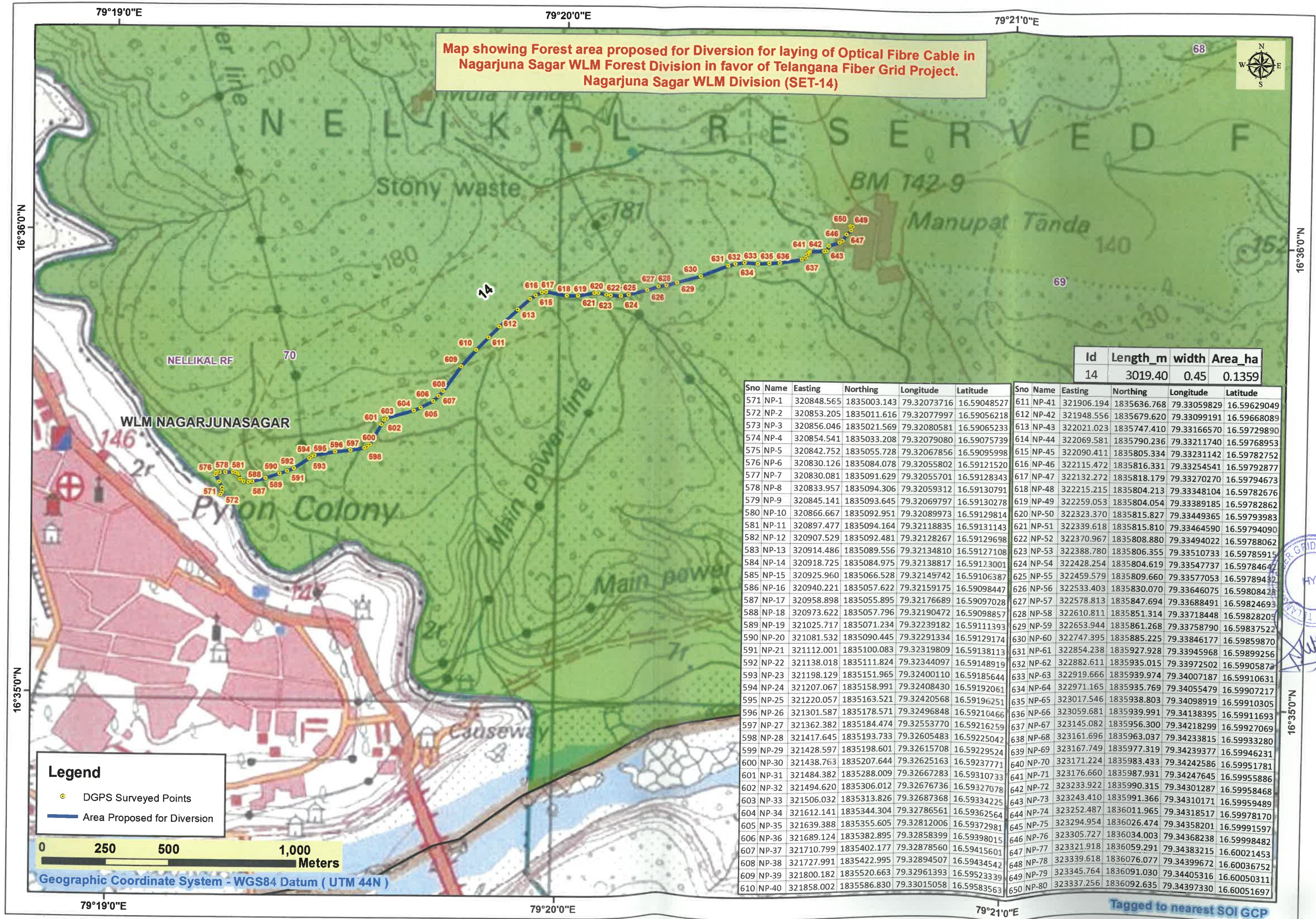
Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP 79°18'0"E

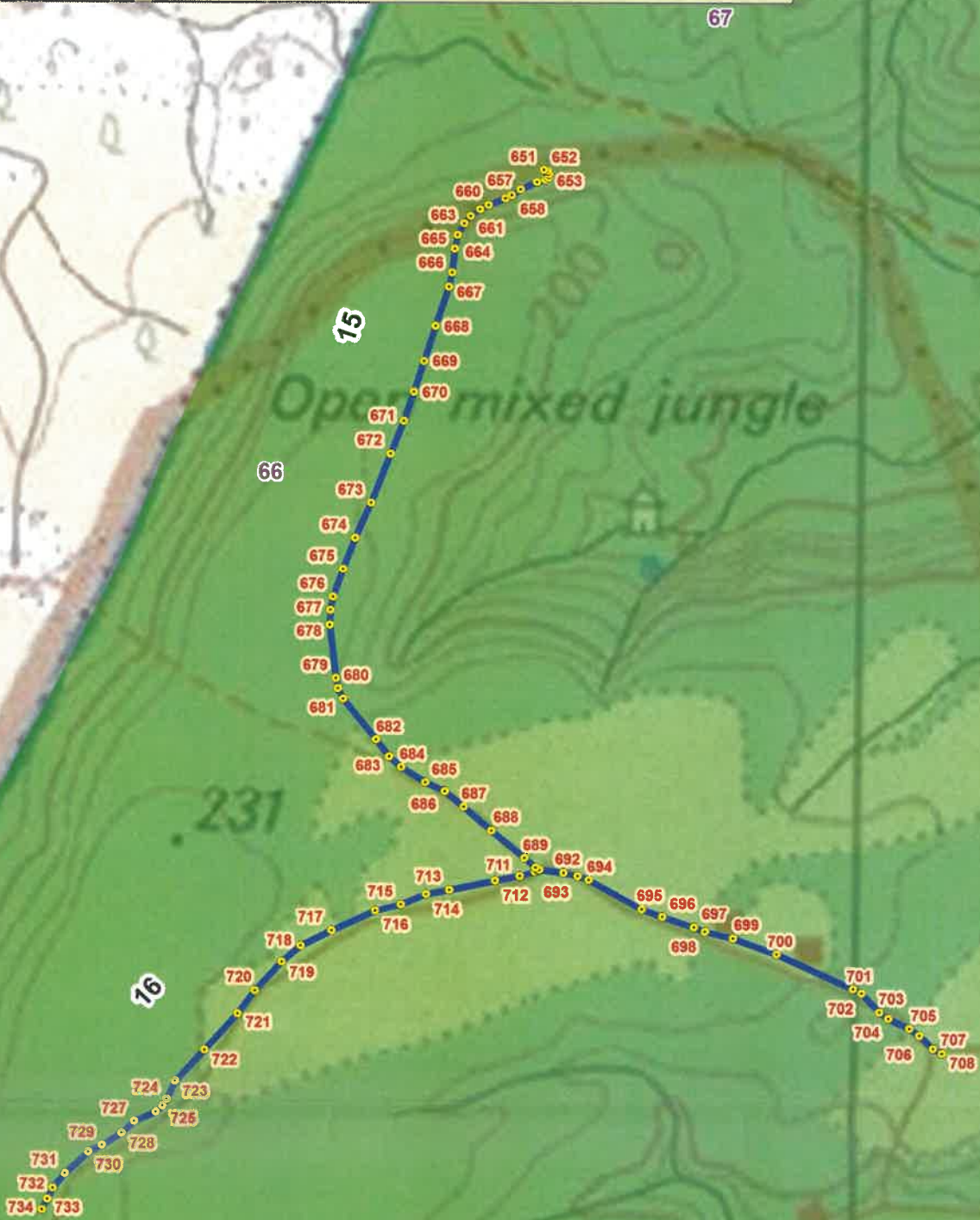


79°22'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nagarjuna Sagar WLM Forest Division in favor of Telangana Fiber Grid Project. Nagarjuna Sagar WLM Division (SET-15-16)



Sno	Name	Easting	Northing	Longitude	Latitude
651	kt-1	326215.057	1846560.567	79.37014200	16.69532015
652	kt-2	326220.989	1846559.248	79.37019772	16.69530867
653	kt-3	326223.218	1846553.519	79.37021906	16.69525707
654	kt-4	326222.225	1846548.261	79.37021015	16.69520949
655	kt-5	326217.169	1846544.686	79.37016302	16.69517680
656	kt-6	326203.983	1846540.908	79.37003968	16.69514169
657	kt-7	326177.754	1846529.570	79.36979463	16.69503730
658	kt-8	326163.248	1846519.845	79.36965937	16.69494836
659	kt-9	326152.872	1846514.607	79.36956249	16.69490026
660	kt-10	326126.002	1846504.281	79.36931135	16.69480496
661	kt-11	326112.611	1846497.431	79.36918632	16.69474207
662	kt-12	326097.008	1846485.845	79.36904092	16.69463623
663	kt-13	326086.666	1846474.501	79.36894483	16.69453296
664	kt-14	326075.726	1846455.304	79.36884373	16.69435868
665	kt-15	326071.608	1846433.523	79.36880679	16.69416156
666	kt-16	326067.204	1846395.159	79.36876845	16.69381458
667	kt-17	326062.165	1846372.238	79.36872296	16.69360708
668	kt-18	326041.611	1846310.298	79.36853500	16.69304587
669	kt-19	326023.007	1846253.306	79.36836495	16.69252951
670	kt-20	326006.852	1846203.788	79.36821728	16.69208086
671	kt-21	325990.117	1846157.534	79.36806393	16.69166167
672	kt-22	325969.045	1846104.517	79.36787043	16.69118104
673	kt-23	325938.282	1846025.277	79.36758809	16.69046274
674	kt-24	325912.202	1845968.353	79.36734794	16.68994644
675	kt-25	325892.826	1845918.728	79.36717009	16.68949659
676	kt-26	325877.302	1845873.600	79.36702800	16.68908766
677	kt-27	325872.745	1845852.321	79.36698692	16.68889504
678	kt-28	325872.019	1845829.386	79.36698187	16.68886877
679	kt-29	325882.207	1845742.332	79.36708407	16.68790187
680	kt-30	325885.648	1845726.314	79.36711756	16.68775738
681	kt-31	325893.868	1845709.848	79.36719589	16.68760920
682	kt-32	325947.104	1845643.497	79.36770010	16.68701358
683	kt-33	325968.151	1845616.519	79.36789949	16.68677136
684	kt-34	325987.801	1845599.323	79.36808503	16.68661743
685	kt-35	326027.248	1845574.635	79.36845676	16.68639726
686	kt-36	326057.911	1845560.722	79.36874530	16.68627380
687	kt-37	326088.665	1845535.714	79.36903555	16.68605010
688	kt-38	326133.598	1845498.057	79.36945970	16.68571314
689	kt-39	326187.150	1845453.737	79.36996516	16.68531661
690	kt-40	326204.681	1845438.435	79.37013069	16.68517964
691	kt-41	326211.012	1845435.084	79.37019030	16.68514983
692	kt-42	326249.372	1845430.601	79.37055029	16.68511215
693	kt-43	326272.280	1845425.482	79.37076545	16.68506758
694	kt-44	326290.140	1845419.081	79.37093338	16.68501106
695	kt-45	326376.020	1845372.078	79.37174213	16.68459267
696	kt-46	326408.422	1845359.775	79.37204686	16.68448389
697	kt-47	326459.554	1845343.371	79.37252749	16.68433943
698	kt-48	326477.063	1845336.572	79.37269216	16.68427928
699	kt-49	326522.323	1845325.556	79.37311733	16.68418308
700	kt-50	326592.143	1845299.437	79.37377391	16.68395220
701	kt-51	326715.356	1845243.701	79.37493332	16.68345764
702	kt-52	326729.044	1845236.980	79.37506217	16.68339791
703	kt-53	326757.401	1845206.914	79.37533031	16.68312832
704	kt-54	326771.839	1845196.092	79.37546651	16.68303159
705	kt-55	326805.679	1845180.374	79.37578496	16.68289205
706	kt-56	326822.160	1845169.694	79.37594029	16.68279675
707	kt-57	326843.838	1845148.606	79.37614514	16.68260779
708	kt-58	326858.194	1845140.496	79.37628034	16.68253556
709	yt-1	326209.901	1845434.565	79.37017993	16.68514505
710	yt-2	326203.673	1845431.910	79.37012175	16.68512060
711	yt-3	326179.407	1845425.396	79.36989474	16.68505995
712	yt-4	326139.635	1845417.213	79.36952250	16.68498307
713	yt-5	326066.070	1845402.468	79.36883393	16.68484440
714	yt-6	326028.645	1845395.172	79.36848362	16.68477571
715	yt-7	325988.136	1845378.511	79.36810511	16.68462216
716	yt-8	325946.565	1845368.560	79.36771613	16.68452917
717	yt-9	325876.052	1845336.376	79.36705752	16.68423314
718	yt-10	325826.198	1845311.694	79.36659202	16.68400642
719	yt-11	325795.604	1845285.496	79.36630720	16.68376743
720	yt-12	325752.753	1845238.938	79.36590904	16.68334355
721	yt-13	325724.851	1845201.320	79.36565034	16.68300157
722	yt-14	325671.095	1845142.868	79.36515086	16.68246941
723	yt-15	325623.624	1845091.278	79.36470977	16.68199972
724	yt-16	325609.943	1845061.793	79.36458378	16.68173228
725	yt-17	325603.645	1845050.719	79.36452558	16.68163174
726	yt-18	325592.348	1845040.338	79.36442047	16.68153710
727	yt-19	325557.939	1845025.037	79.36409905	16.68139629
728	yt-20	325537.421	1845006.074	79.36390815	16.68122342
729	yt-21	325506.309	1844985.612	79.36361804	16.68103622
730	yt-22	325483.836	1844974.697	79.36340820	16.68093592
731	yt-23	325446.522	1844939.859	79.36306106	16.68061836
732	yt-24	325426.865	1844916.542	79.36287856	16.68040621
733	yt-25	325417.948	1844898.457	79.36279636	16.68024213
734	yt-26	325409.158	1844881.357	79.36271527	16.68008696



Id	Length_m	width	Area_ha
15	1403.21	0.45	0.0631
16	1736.59	0.45	0.0781
Total	3139.80	0.45	0.1412

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

79°22'0"E

Tagged to nearest SOI GCP



