

78°20'0"E

78°21'0"E

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



Id	Length_m	width	Area_ha
1	602.06	0.45	0.0271

ID	Name	Easting	Northing	Longitude	Latitude
1	jr-1	221552.435	2170861.983	78.34527493	19.61335016
2	jr-2	221549.607	2170883.161	78.34524485	19.61354095
3	jr-3	221539.661	2170909.873	78.34514614	19.61378069
4	jr-4	221539.354	2170930.259	78.34514020	19.61396468
5	jr-5	221541.497	2170937.712	78.34515950	19.61403226
6	jr-6	221540.887	2170944.077	78.34515275	19.61408963
7	jr-7	221538.966	2170945.796	78.34513419	19.61410488
8	jr-8	221536.522	2170944.928	78.34511104	19.61409671
9	jr-9	221532.621	2170940.377	78.34507456	19.61405507
10	jr-10	221530.074	2170934.378	78.34505118	19.61400056
11	jr-11	221527.924	2170924.318	78.34503218	19.61390944
12	jr-12	221520.572	2170887.837	78.34496755	19.61357909
13	jr-13	221518.968	2170871.377	78.34495472	19.61343027
14	jr-14	221516.689	2170859.751	78.34493474	19.61332500
15	jr-15	221511.519	2170844.722	78.34488771	19.61318860
16	jr-16	221507.418	2170834.743	78.34485012	19.61309794
17	jr-17	221503.189	2170829.703	78.34481058	19.61305185
18	jr-18	221497.084	2170827.174	78.34475280	19.61302815
19	jr-19	221491.758	2170827.662	78.34470199	19.61303182
20	jr-20	221488.091	2170830.570	78.34466663	19.61305755
21	jr-21	221486.759	2170837.148	78.34465296	19.61311674
22	jr-22	221486.562	2170848.824	78.34464936	19.61322212
23	jr-23	221483.817	2170865.760	78.34462069	19.61337462
24	jr-24	221463.764	2170907.877	78.34442341	19.61375201
25	jr-25	221455.030	2170925.170	78.34433764	19.61390688
26	jr-26	221445.829	2170943.576	78.34424725	19.61407175
27	jr-27	221440.703	2170951.311	78.34419727	19.61414086
28	jr-28	221437.226	2170955.042	78.34416361	19.61417405
29	jr-29	221418.128	2170966.962	78.34397990	19.61427897
30	jr-30	221408.239	2170970.457	78.34388517	19.61430913
31	jr-31	221402.740	2170971.248	78.34383267	19.61431550
32	jr-32	221383.695	2170970.807	78.34365130	19.61430884
33	jr-33	221364.632	2170966.535	78.34347033	19.61426760
34	jr-34	221340.851	2170956.908	78.34324521	19.61417735
35	jr-35	221316.662	2170938.123	78.34301757	19.61400436
36	jr-36	221259.856	2170894.924	78.34248282	19.61360640
37	jr-37	221232.688	2170876.423	78.34222676	19.61343557

ECHODA

Ratnāpur

Dargulapalli

DEDRA RF 138

Legend

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

0 175 350 700
Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°20'0"E

78°21'0"E

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project.
Echoda Division (SET-2-3)



Id	Length_m	width	Area_ha
2	180.52	0.45	0.0081
3	946.17	0.45	0.0426
Total	1126.69	0.45	0.0507

ID	Name	Easting	Northing	Longitude	Latitude
38	gi-1	219047.558	2162695.341	78.32263171	19.53927478
39	gi-2	219051.394	2162721.605	78.32266432	19.53951241
40	gi-3	219056.409	2162785.364	78.32270258	19.54008869
41	gi-4	219054.187	2162824.296	78.32267563	19.54043983
42	gi-5	219051.719	2162858.736	78.32264700	19.54075037
43	gi-6	219049.277	2162875.033	78.32262131	19.54089714
44	gi-7	219056.410	2162792.881	78.32270147	19.54015654
45	gi-8	219065.268	2162794.240	78.32278562	19.54017006
46	gi-9	219098.257	2162807.015	78.32309783	19.54029004
47	gi-10	219116.239	2162811.980	78.32326832	19.54033741
48	gi-11	219148.959	2162809.093	78.32358031	19.54031596
49	gi-12	219191.522	2162810.898	78.32398532	19.54033826
50	gi-13	219251.550	2162802.936	78.32455809	19.54027485
51	gi-14	219334.015	2162794.240	78.32534461	19.54020799
52	gi-15	219344.169	2162794.269	78.32544129	19.54020968
53	gi-16	219393.686	2162813.061	78.32590999	19.54038631
54	gi-17	219463.983	2162843.793	78.32657479	19.54067365
55	gi-18	219497.365	2162861.725	78.32688998	19.54084023
56	gi-19	219504.428	2162867.052	78.32695645	19.54088931
57	gi-20	219508.260	2162871.754	78.32699224	19.54093230
58	gi-21	219516.197	2162889.124	78.32706523	19.54109022
59	gi-22	219518.717	2162910.197	78.32708609	19.54128081
60	gi-23	219515.126	2162938.171	78.32704773	19.54153283
61	gi-24	219516.813	2162956.395	78.32706108	19.54169759
62	gi-25	219535.671	2163011.222	78.32723251	19.54219518
63	gi-26	219543.221	2163125.982	78.32728733	19.54323221
64	gi-27	219547.545	2163206.414	78.32731655	19.54395890
65	gi-28	219548.692	2163228.118	78.32732424	19.54415500
66	gi-29	219573.183	2163277.736	78.32755007	19.54460636
67	gi-30	219602.246	2163323.465	78.32782002	19.54502326

Legend

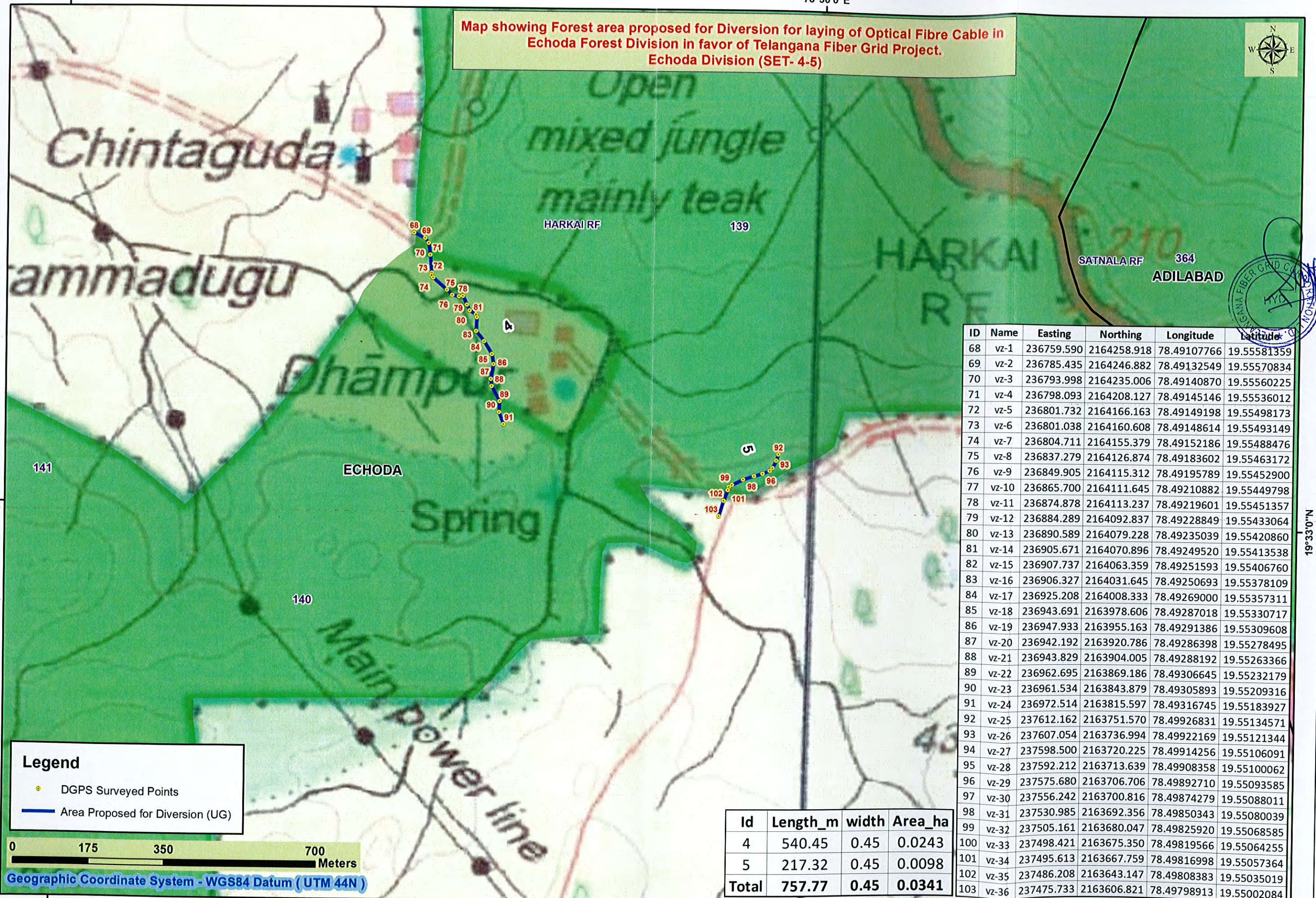
- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

0 175 350 700 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project. Echoda Division (SET- 4-5)



ID	Name	Easting	Northing	Longitude	Latitude
68	vz-1	236759.590	2164258.918	78.49107766	19.55581359
69	vz-2	236785.435	2164246.882	78.49132549	19.55570834
70	vz-3	236793.998	2164235.006	78.49140870	19.55560225
71	vz-4	236798.093	2164208.127	78.49145146	19.55536012
72	vz-5	236801.732	2164166.163	78.49149198	19.55498173
73	vz-6	236801.038	2164160.608	78.49148614	19.55493149
74	vz-7	236804.711	2164155.379	78.49152186	19.55488476
75	vz-8	236837.279	2164126.874	78.49183602	19.55463172
76	vz-9	236849.905	2164115.312	78.49195789	19.55452900
77	vz-10	236865.700	2164111.645	78.49210882	19.55449798
78	vz-11	236874.878	2164113.237	78.49219601	19.55451357
79	vz-12	236884.289	2164092.837	78.49228849	19.55433064
80	vz-13	236890.589	2164079.228	78.49235039	19.55420860
81	vz-14	236905.671	2164070.896	78.49249520	19.55413538
82	vz-15	236907.737	2164063.359	78.49251593	19.55406760
83	vz-16	236906.327	2164031.645	78.49250693	19.55378109
84	vz-17	236925.208	2164008.333	78.49269000	19.55357311
85	vz-18	236943.691	2163978.606	78.49287018	19.55330717
86	vz-19	236947.933	2163955.163	78.49291386	19.55309608
87	vz-20	236942.192	2163920.786	78.49286398	19.55278495
88	vz-21	236943.829	2163904.005	78.49288192	19.55263366
89	vz-22	236962.695	2163869.186	78.49306645	19.55232179
90	vz-23	236961.534	2163843.879	78.49305893	19.55209316
91	vz-24	236972.514	2163815.597	78.49316745	19.55183927
92	vz-25	237612.162	2163751.570	78.49926831	19.55134571
93	vz-26	237607.054	2163736.994	78.49922169	19.55121344
94	vz-27	237598.500	2163720.225	78.49914256	19.55106091
95	vz-28	237592.212	2163713.639	78.49908358	19.55100062
96	vz-29	237575.680	2163706.706	78.49892710	19.55093585
97	vz-30	237556.242	2163700.816	78.49874279	19.55088011
98	vz-31	237530.985	2163692.356	78.49850343	19.55080039
99	vz-32	237505.161	2163680.047	78.49825920	19.55068585
100	vz-33	237498.421	2163675.350	78.49819566	19.55064255
101	vz-34	237495.613	2163667.759	78.49816998	19.55057364
102	vz-35	237486.208	2163643.147	78.49808383	19.55035019
103	vz-36	237475.733	2163606.821	78.49798913	19.55002084

Id	Length_m	width	Area_ha
4	540.45	0.45	0.0243
5	217.32	0.45	0.0098
Total	757.77	0.45	0.0341

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project.
Echoda Division (SET- 6)

Id	Length_m	width	Area_ha
6	1443.49	0.45	0.0650

ID	Name	Easting	Northing	Longitude	Latitude
104	kp-1	233418.091	2157178.740	78.46025286	19.49144675
105	kp-2	233393.357	2157204.475	78.46001376	19.49167579
106	kp-3	233357.143	2157239.131	78.45966411	19.49198384
107	kp-4	233321.349	2157258.022	78.45932069	19.49214961
108	kp-5	233290.306	2157260.259	78.45902484	19.49216565
109	kp-6	233240.916	2157304.939	78.45854834	19.49256243
110	kp-7	233210.054	2157341.437	78.45824937	19.49288782
111	kp-8	233158.389	2157378.005	78.45775236	19.49321105
112	kp-9	233111.266	2157405.494	78.45729986	19.49345293
113	kp-10	233052.327	2157424.013	78.45673614	19.49361223
114	kp-11	233027.488	2157435.028	78.45649811	19.49370836
115	kp-12	232948.186	2157506.652	78.45573303	19.49434438
116	kp-13	232888.498	2157538.081	78.45516034	19.49462014
117	kp-14	232783.262	2157576.144	78.45415310	19.49494968
118	kp-15	232707.039	2157590.049	78.45342547	19.49506500
119	kp-16	232660.295	2157597.927	78.45297934	19.49512986
120	kp-17	232601.230	2157620.518	78.45241383	19.49532591
121	kp-18	232553.564	2157666.809	78.45195349	19.49573745
122	kp-19	232511.632	2157701.107	78.45154943	19.49604147
123	kp-20	232478.828	2157741.161	78.45123146	19.49639869
124	kp-21	232460.147	2157791.945	78.45104644	19.49685466
125	kp-22	232447.227	2157808.843	78.45092104	19.49700549
126	kp-23	232382.286	2157820.548	78.45030112	19.49710246
127	kp-24	232312.649	2157822.011	78.44963794	19.49710631
128	kp-25	232291.362	2157815.187	78.44943625	19.49704185
129	kp-26	232279.487	2157815.392	78.44932316	19.49704211
130	kp-27	232225.784	2157835.148	78.44880910	19.49721326
131	kp-28	232210.764	2157839.590	78.44866547	19.49725134

Legend

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

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°32'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project.
Echoda Division (SET- 7)



ECHODA

SIRCHELMARF

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Id	Length_m width Area_ha		
	7	719.78	0.45 0.0324

ID	Name	Eastng	Northng	Longitude	Latitude
132	ns-1	240892.893	2142039.459	78.53348076	19.35574138
133	ns-2	240899.936	2142063.753	78.53354446	19.35596164
134	ns-3	240905.520	2142090.585	78.53359394	19.35620462
135	ns-4	240908.821	2142143.881	78.53361810	19.35668625
136	ns-5	240908.001	2142178.432	78.53360561	19.35699811
137	ns-6	240898.094	2142240.270	78.53350297	19.35755515
138	ns-7	240886.910	2142273.720	78.53339203	19.35785573
139	ns-8	240875.967	2142287.922	78.53328600	19.35798255
140	ns-9	240874.718	2142290.900	78.53327371	19.35800927
141	ns-10	240875.330	2142294.902	78.53327900	19.35804549
142	ns-11	240877.482	2142297.973	78.53329905	19.35807350
143	ns-12	240882.905	2142301.809	78.53335011	19.35810883
144	ns-13	240885.622	2142303.912	78.53337567	19.35812817
145	ns-14	240887.866	2142306.964	78.53339661	19.35815602
146	ns-15	240889.116	2142314.635	78.53340745	19.35822544
147	ns-16	240884.300	2142342.898	78.53335781	19.35848000
148	ns-17	240881.380	2142372.129	78.53332606	19.35874355
149	ns-18	240880.245	2142384.776	78.53331354	19.35885759
150	ns-19	240885.014	2142395.947	78.53335739	19.35895907
151	ns-20	240887.433	2142401.058	78.53337971	19.35900553
152	ns-21	240887.132	2142407.337	78.53337600	19.35906217
153	ns-22	240885.404	2142410.996	78.53335906	19.35909499
154	ns-23	240882.187	2142412.758	78.53332821	19.35911049
155	ns-24	240867.571	2142413.707	78.53318904	19.35911717
156	ns-25	240858.129	2142413.892	78.53309919	19.35911763
157	ns-26	240842.820	2142422.143	78.53295245	19.35919015
158	ns-27	240812.645	2142437.291	78.53266333	19.35932302
159	ns-28	240790.046	2142446.257	78.53244713	19.35940106
160	ns-29	240764.412	2142454.317	78.53220218	19.35947053
161	ns-30	240756.695	2142456.270	78.53212850	19.35948717
162	ns-31	240743.653	2142466.396	78.53200306	19.35957691
163	ns-32	240725.947	2142475.832	78.53183334	19.35965982
164	ns-33	240700.423	2142480.578	78.53159888	19.35969938
165	ns-34	240666.764	2142481.486	78.53126957	19.35970324
166	ns-35	240642.658	2142484.034	78.53103990	19.35972313
167	ns-36	240638.789	2142487.279	78.53100265	19.35975193
168	ns-37	240635.919	2142490.407	78.53097493	19.35977980
169	ns-38	240632.993	2142495.953	78.53094633	19.35982950
170	ns-39	240630.747	2142512.473	78.53092272	19.35997837
171	ns-40	240627.063	2142535.022	78.53088461	19.36018148
172	ns-41	240624.471	2142539.887	78.53085930	19.36022508
173	ns-42	240622.458	2142542.360	78.53083981	19.36024714
174	ns-43	240619.517	2142545.144	78.53081145	19.36027190
175	ns-44	240614.884	2142547.929	78.53076700	19.36029645

UTNOOR FDPT

Legend

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



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°32'0"E

Tagged to nearest SOI GCP

19°21'0"N

19°21'0"N

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project. Echoda Division (SET- 8-9)

ID	Name	Easting	Northing	Longitude	Latitude
176	K-1	232165.314	2138754.287	78.45092116	19.32493776
179	K-2	232105.455	2138792.658	78.45034651	19.32527623
180	K-3	232029.590	2138845.279	78.44961762	19.32574121
183	K-4	231980.920	2138875.831	78.44915047	19.32601057
184	K-5	231955.618	2138887.822	78.44890815	19.32611546
186	K-6	231921.736	2138897.690	78.44858454	19.32620004
188	K-7	231892.942	2138902.615	78.44831001	19.32624067
190	K-8	231841.527	2138903.164	78.44782095	19.32623878
192	K-9	231771.678	2138891.690	78.44715827	19.32612588
194	K-10	231719.696	2138884.899	78.44666485	19.32605764
197	K-11	231651.092	2138881.729	78.44601285	19.32601989
199	K-12	231530.643	2138901.042	78.44486462	19.32617820
201	K-13	231498.590	2138914.011	78.44455796	19.32629101
203	K-14	231484.070	2138922.850	78.44441863	19.32636888
204	K-15	231462.847	2138946.083	78.44421353	19.32657579
207	K-16	231429.593	2138986.075	78.44389165	19.32693242
209	K-17	231381.940	2138998.955	78.44343664	19.32704235
211	K-18	231305.363	2139017.075	78.44270581	19.32719573
213	K-19	231296.007	2139016.168	78.44261696	19.32718629
214	K-20	231291.772	2139013.143	78.44257711	19.32715841
216	K-21	231285.885	2139002.972	78.44252255	19.32706580
218	K-22	231275.997	2138958.266	78.44243479	19.32666086
220	K-23	231263.047	2138938.789	78.44231437	19.32648329
222	K-24	231246.045	2138918.699	78.44215550	19.32629964
224	K-25	231233.404	2138910.536	78.44203643	19.32622425
226	K-26	231212.280	2138908.707	78.44183579	19.32620492
229	K-27	231105.411	2138914.757	78.44081858	19.32624527
231	K-28	231053.766	2138918.930	78.44032683	19.32627605
232	K-29	230996.123	2138931.251	78.43977689	19.32637959
235	K-30	230947.597	2138953.779	78.43931222	19.32657649
236	K-31	230904.355	2138983.276	78.43889681	19.32683702
239	K-32	230882.468	2139002.767	78.43868592	19.32701007
240	K-33	230850.584	2139042.735	78.43837706	19.32736665
242	K-34	230827.768	2139077.356	78.43815520	19.32767617
244	K-35	230823.319	2139079.340	78.43811260	19.32769348
245	K-36	230819.173	2139075.022	78.43807379	19.32765394
246	K-37	230819.686	2139044.811	78.43808291	19.32738126
247	K-38	230812.842	2138987.806	78.43802586	19.32686568
248	K-39	230807.891	2138977.021	78.43798029	19.32676765
250	K-40	230801.122	2138973.559	78.43791640	19.32673549
251	K-41	230794.004	2138974.773	78.43784854	19.32674551
252	K-42	230791.030	2138978.165	78.43781978	19.32677573
253	K-43	230792.089	2139008.854	78.43782552	19.32705294
254	K-44	230790.461	2139026.681	78.43780753	19.32721367
255	K-45	230784.724	2139042.865	78.43775069	19.32735901
256	K-46	230759.756	2139079.608	78.43750805	19.32768740
257	K-47	230741.070	2139089.680	78.43732892	19.32777584
258	K-48	230720.823	2139090.701	78.43713622	19.32778235
259	K-49	230686.892	2139082.959	78.43681461	19.32770791
260	K-50	230676.991	2139083.193	78.43672042	19.32770870
261	K-51	230669.935	2139085.957	78.43665293	19.32773271
262	K-52	230588.796	2139142.607	78.43587328	19.32823330
263	K-53	230512.842	2139197.267	78.43514322	19.32871662
264	K-54	230434.007	2139253.376	78.43438554	19.32921264

ID	Name	Easting	Northing	Longitude	Latitude
265	K-55	230409.523	2139268.207	78.43415059	19.32934325
266	K-56	230383.970	2139278.939	78.43390606	19.32943672
267	K-57	230356.553	2139283.071	78.43364473	19.32947036
268	K-58	230319.624	2139281.513	78.43329373	19.32945135
269	K-59	230287.763	2139278.893	78.43299109	19.32942342
270	K-60	230268.563	2139280.233	78.43280830	19.32943294
271	K-61	230242.836	2139286.632	78.43256272	19.32948727
272	K-62	230216.743	2139293.569	78.43231358	19.32954640
273	K-63	230129.531	2139311.476	78.43148163	19.32969639
274	K-64	230083.538	2139317.889	78.43104331	19.32974811
275	K-65	230046.992	2139314.402	78.43069623	19.32971173
276	K-66	229985.503	2139286.309	78.43011540	19.32944986
277	K-67	229920.315	2139253.722	78.42950005	19.32914691
278	K-68	229860.760	2139223.118	78.42893798	19.32886262
279	K-69	229824.588	2139199.762	78.42859727	19.32864690
280	K-70	229795.019	2139178.314	78.42831909	19.32844929
281	K-71	229778.103	2139169.589	78.42815945	19.32836825
282	K-72	229742.153	2139158.265	78.42781915	19.32826120
283	K-73	229699.847	2139152.837	78.42741757	19.32820651
284	K-74	229643.341	2139151.233	78.42688040	19.32818444
285	K-75	229599.258	2139148.472	78.42646154	19.32815359
286	K-76	229567.802	2139140.111	78.42616357	19.32807388
287	K-77	229536.558	2139129.272	78.42586797	19.32797183
288	K-78	229467.238	2139121.782	78.42520976	19.32789490
289	K-79	229378.489	2139112.181	78.42436709	19.32779629
290	K-80	229309.756	2139101.972	78.42371486	19.32769488
291	K-81	229230.804	2139095.332	78.42296495	19.32762431
292	K-82	229214.405	2139093.564	78.42280924	19.32760615
293	K-83	229190.830	2139093.098	78.42258510	19.32759877
294	K-84	229130.139	2139101.343	78.42200674	19.32766504
295	K-85	229073.945	2139104.363	78.42147190	19.32768475
296	K-86	229032.623	2139106.542	78.42107860	19.32769886
297	K-87	229000.038	2139105.014	78.42076892	19.32768068
298	K-88	228981.870	2139103.381	78.42059637	19.32766349
299	K-89	228963.078	2139095.342	78.42041880	19.32758838
300	K-90	228930.194	2139050.266	78.42011245	19.32717700
301	K-91	228915.207	2139032.621	78.41997243	19.32701568
302	K-92	228863.008	2138985.307	78.41948271	19.32658150
303	K-93	228849.163	2138968.676	78.41935341	19.32642948
304	K-94	228823.353	2138988.143	78.41910518	19.32660176
305	K-95	228863.660	2139049.116	78.41947986	19.32715766
177	Tj-1	228893.265	2139091.230	78.41975544	19.32754186
178	Tj-2	228883.224	2139098.180	78.41965896	19.32760325
181	Tj-3	228858.900	2139097.130	78.41942778	19.32759050
182	Tj-4	228815.295	2139091.481	78.41901389	19.32753363
185	Tj-5	228729.814	2139082.822	78.41820216	19.32744394

Id	Length_m	width	Area_ha
8	4024.99	0.45	0.1811
9	2003.82	0.45	0.0902
Total	6028.81	0.45	0.2713

ID	Name	Easting	Northing	Longitude	Latitude
187	Tj-6	228656.911	2139074.968	78.41750995	19.32736321
189	Tj-7	228603.571	2139069.218	78.41700350	19.32730410
191	Tj-8	228543.319	2139061.557	78.41643157	19.32722682
193	Tj-9	228461.054	2139052.446	78.41565051	19.32713347
195	Tj-10	228386.949	2139042.649	78.41494715	19.32703502
196	Tj-11	228346.470	2139039.002	78.41456270	19.32699663
198	Tj-12	228304.837	2139035.508	78.41416726	19.32695948
200	Tj-13	228280.444	2139033.979	78.41393550	19.32694238
202	Tj-14	228268.341	2139033.781	78.41382042	19.32693896
205	Tj-15	228253.461	2139035.199	78.41367871	19.32694975
206	Tj-16	228238.783	2139038.134	78.41353870	19.32697426
208	Tj-17	228214.533	2139044.877	78.41330711	19.32703187
210	Tj-18	228171.276	2139059.636	78.41289364	19.32715928
212	Tj-19	228114.161	2139079.645	78.41234761	19.32733221
215	Tj-20	228030.542	2139109.619	78.41154812	19.32759153
217	Tj-21	227955.716	2139135.378	78.41083284	19.32781396
219	Tj-22	227870.934	2139164.824	78.41002235	19.32806835
221	Tj-23	227801.499	2139189.043	78.40935856	19.32827762
223	Tj-24	227727.595	2139216.006	78.40865188	19.32851104
225	Tj-25	227635.557	2139247.453	78.40777209	19.32878250
227	Tj-26	227564.648	2139273.210	78.40709406	19.32900545
228	Tj-27	227505.313	2139292.827	78.40652696	19.32917452
230	Tj-28	227435.553	2139316.432	78.40586016	19.32937818
233	Tj-29	227357.803	2139341.921	78.40511710	19.32959777
234	Tj-30	227296.580	2139360.745	78.40453217	19.32975942
237	Tj-31a	227233.669	2139382.763	78.40393072	19.32994968
238	Tj-32	227166.472	2139406.591	78.40328826	19.33015569
241	Tj-33	227076.835	2139438.596	78.40243122	19.33043248
243	Tj-34	227057.871	2139445.911	78.40224981	19.33049595
249	Tj-40	226968.828	2139475.115	78.40139881	19.33074753
306	K-96	228891.863	2139092.795	78.41974189	19.32755580

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

UTNOC

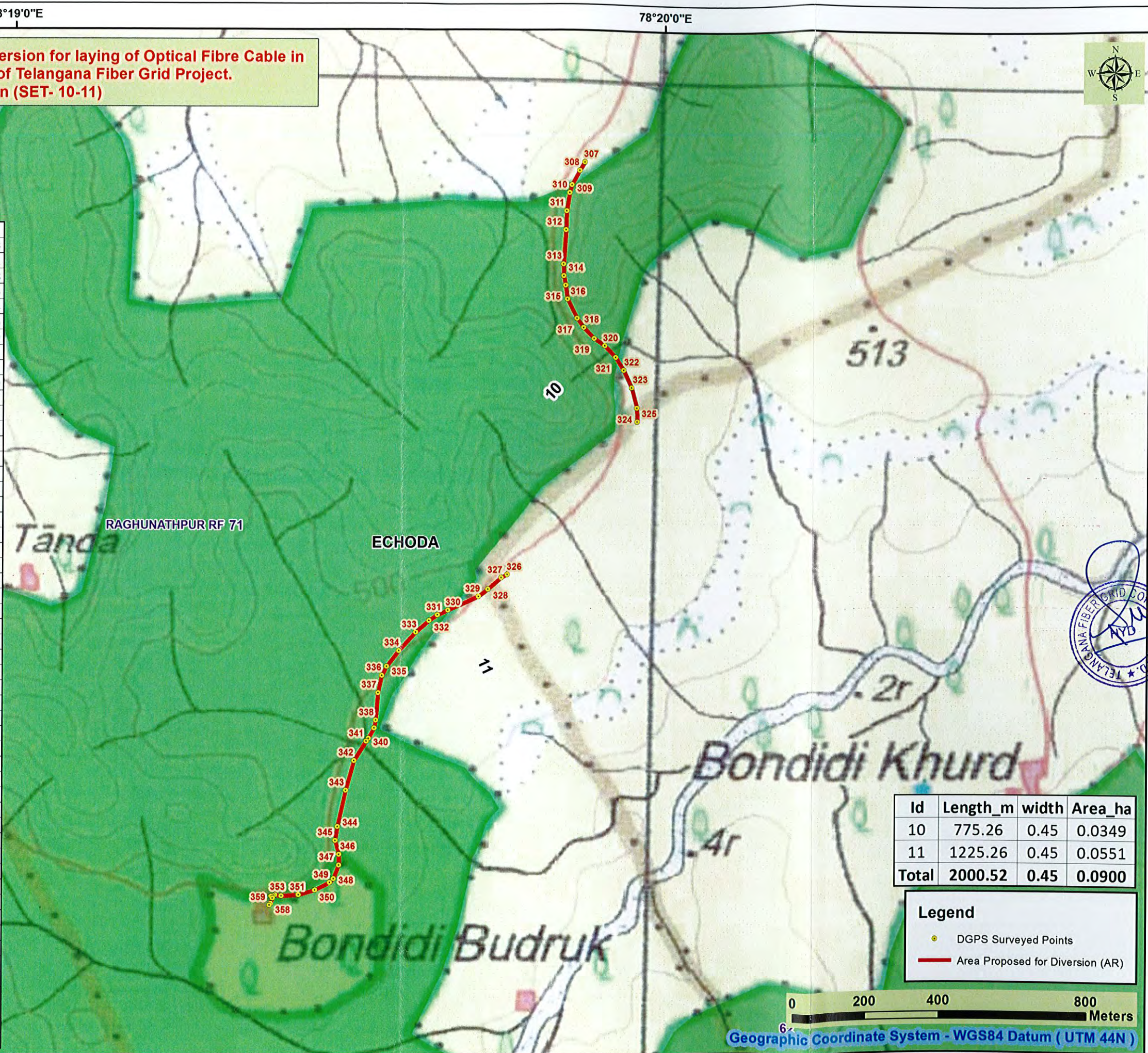


Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

**Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Echoda Forest Division in favor of Telangana Fiber Grid Project.
Echoda Division (SET- 10-11)**

ID	Name	Easting	Northing	Longitude	Latitude
307	d-1	219535.135	2135045.611	78.33135347	19.28973813
308	d-2	219521.981	2135022.947	78.33123173	19.28953171
309	d-3	219500.834	2134983.901	78.33103639	19.28917628
310	d-4	219494.619	2134962.094	78.33098050	19.28897855
311	d-5	219487.304	2134913.688	78.33091804	19.28854054
312	d-6	219485.288	2134862.422	78.33090637	19.28807746
313	d-7	219479.937	2134770.612	78.33086894	19.28724789
314	d-8	219480.778	2134739.342	78.33088152	19.28696571
315	d-9	219485.471	2134713.606	78.33092990	19.28673403
316	d-10	219490.808	2134675.935	78.33098616	19.28639470
317	d-11	219517.082	2134624.396	78.33124349	19.28593309
318	d-12	219534.839	2134600.317	78.33141584	19.28571817
319	d-13	219563.565	2134570.785	78.33169326	19.28545557
320	d-14	219591.820	2134550.686	78.33196483	19.28527805
321	d-15	219621.506	2134519.754	78.33225159	19.28500293
322	d-16	219643.944	2134485.084	78.33246998	19.28469307
323	d-17	219666.045	2134437.893	78.33268699	19.28427012
324	d-18	219680.572	2134382.227	78.33283325	19.28376960
325	d-19	219681.278	2134345.427	78.33284534	19.28343749
326	d-20	219332.134	2133929.886	78.32958686	19.27963765
327	d-21	219316.039	2133921.653	78.32943505	19.27956109
328	d-22	219280.820	2133890.081	78.32910486	19.27927118
329	d-23	219255.137	2133870.780	78.32886351	19.27909336
330	d-24	219173.407	2133833.759	78.32809195	19.27874778
331	d-25	219145.545	2133820.768	78.32782898	19.27862664
332	d-26	219122.636	2133805.754	78.32761339	19.27848791
333	d-27	219086.844	2133774.232	78.32727774	19.27819837
334	d-28	219041.108	2133724.843	78.32685018	19.27774614
335	d-29	219008.317	2133682.315	78.32654468	19.27735766
336	d-30	218994.937	2133657.682	78.32642109	19.27713342
337	d-31	218984.763	2133611.071	78.32633120	19.27671122
338	d-32	218979.050	2133536.927	78.32628775	19.27604109
339	d-33	218975.132	2133516.233	78.32625354	19.27585373
340	d-34	218959.570	2133488.546	78.32610965	19.27560161
341	d-35	218953.371	2133480.389	78.32605192	19.27552711
342	d-36	218920.401	2133428.236	78.32574614	19.27505172
343	d-37	218898.441	2133348.326	78.32554908	19.27432727
344	d-38	218877.063	2133251.326	78.32536008	19.27344862
345	d-39	218870.844	2133214.282	78.32530638	19.27311334
346	d-40	218880.878	2133176.793	78.32540727	19.27277631
347	d-41	218880.880	2133148.017	78.32541151	19.27251653
348	d-42	218866.600	2133111.121	78.32528116	19.27218147
349	d-43	218856.247	2133101.024	78.32518422	19.27208887
350	d-44	218816.156	2133081.299	78.32480600	19.27190522
351	d-45	218772.368	2133068.008	78.32439168	19.27177914
352	d-46	218726.184	2133065.193	78.32395306	19.27174730
353	d-47	218709.387	2133067.518	78.32379304	19.27176594
354	d-48	218704.887	2133064.555	78.32375070	19.27173857
355	d-49	218703.491	2133061.618	78.32373785	19.27171186
356	d-50	218698.443	2133063.862	78.32368953	19.27173142
357	d-51	218701.856	2133058.962	78.32372270	19.27168766
358	d-52	218696.796	2133044.846	78.32367667	19.27155952
359	d-53	218693.408	2133040.171	78.32364514	19.27151685



Id	Length_m	width	Area_ha
10	775.26	0.45	0.0349
11	1225.26	0.45	0.0551
Total	2000.52	0.45	0.0900

Legend

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

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

