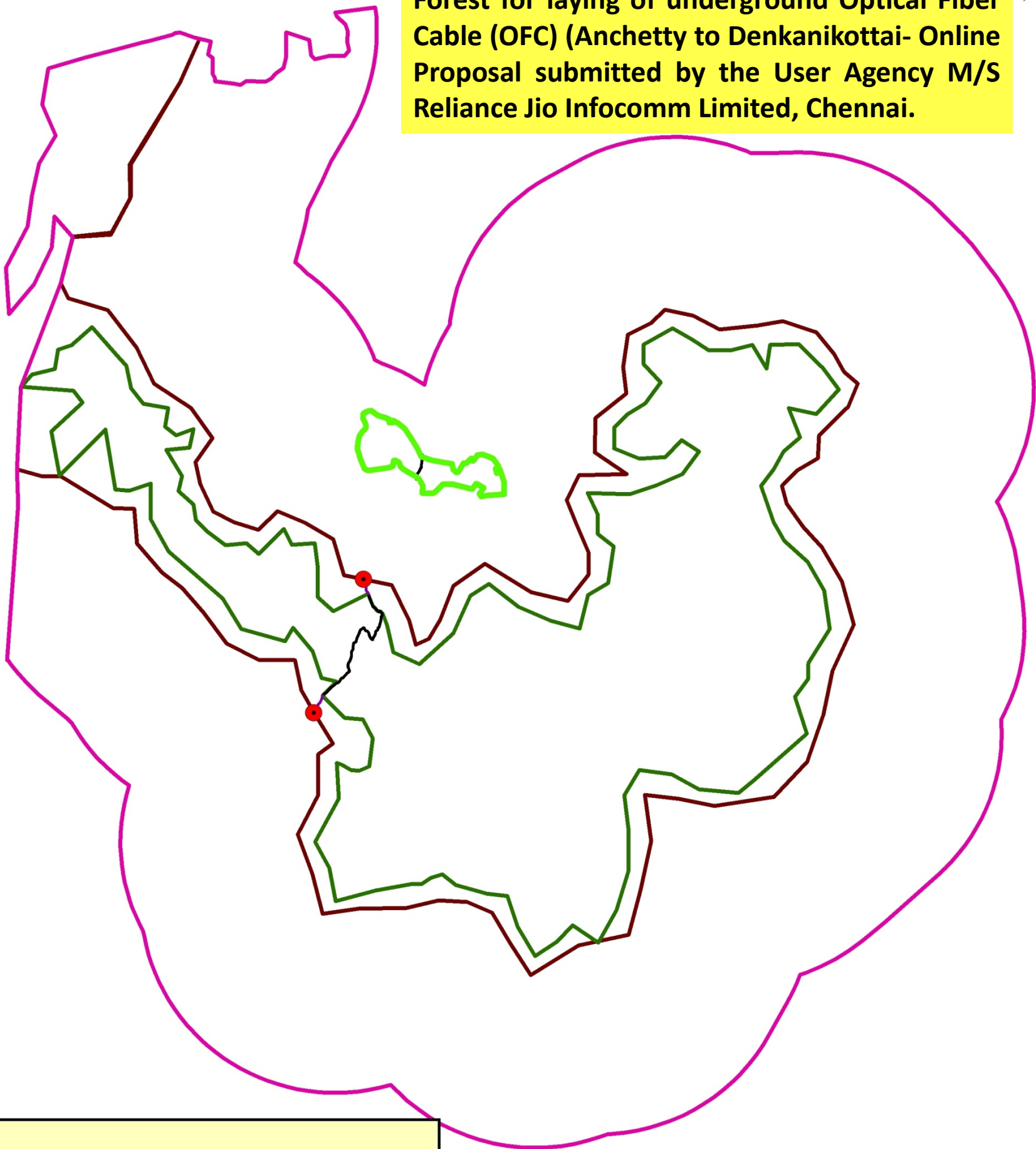


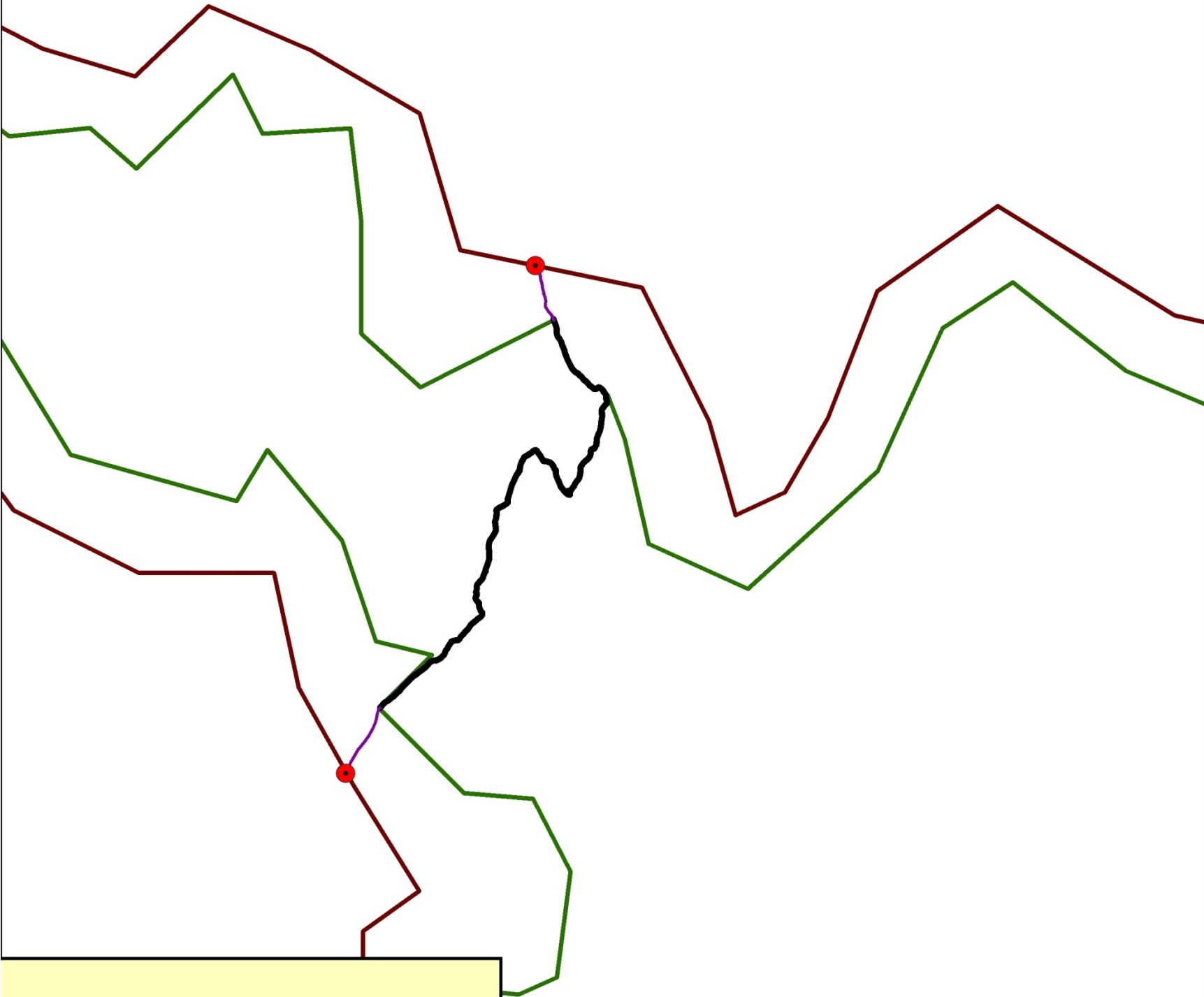
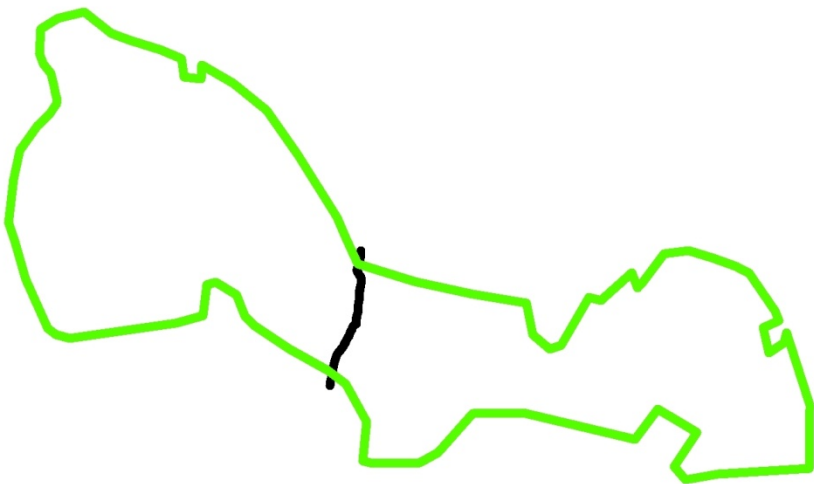
Proposal for Diversion of 0.312 ha of Reserve Forest land in Noganur RF and Panai Reserve Forest for laying of underground Optical Fiber Cable (OFC) (Anchetty to Denkanikottai- Online Proposal submitted by the User Agency M/S Reliance Jio Infocomm Limited, Chennai.



- Cauvery North ECO SENSITIVE BUFFER ZONE
- Cauvery North WLS
- ECO SENSITIVE ZONE
- NOGANUR RF
- OFC through ESZ North Side
- OFC through ESZ South Side
- Proposed Area (0.27 ha) Segment 1
- Proposed Area (0.04 ha) Segment 2

S.No	Particulars	Length in km	Width in Mts	Area in ha
1.	Segment 1 (Anchetty-Denkanikottai)	9.0	0.3	0.27
2	Segment -2(Anchetty-Denkanikottai)	1.4	0.3	0.04

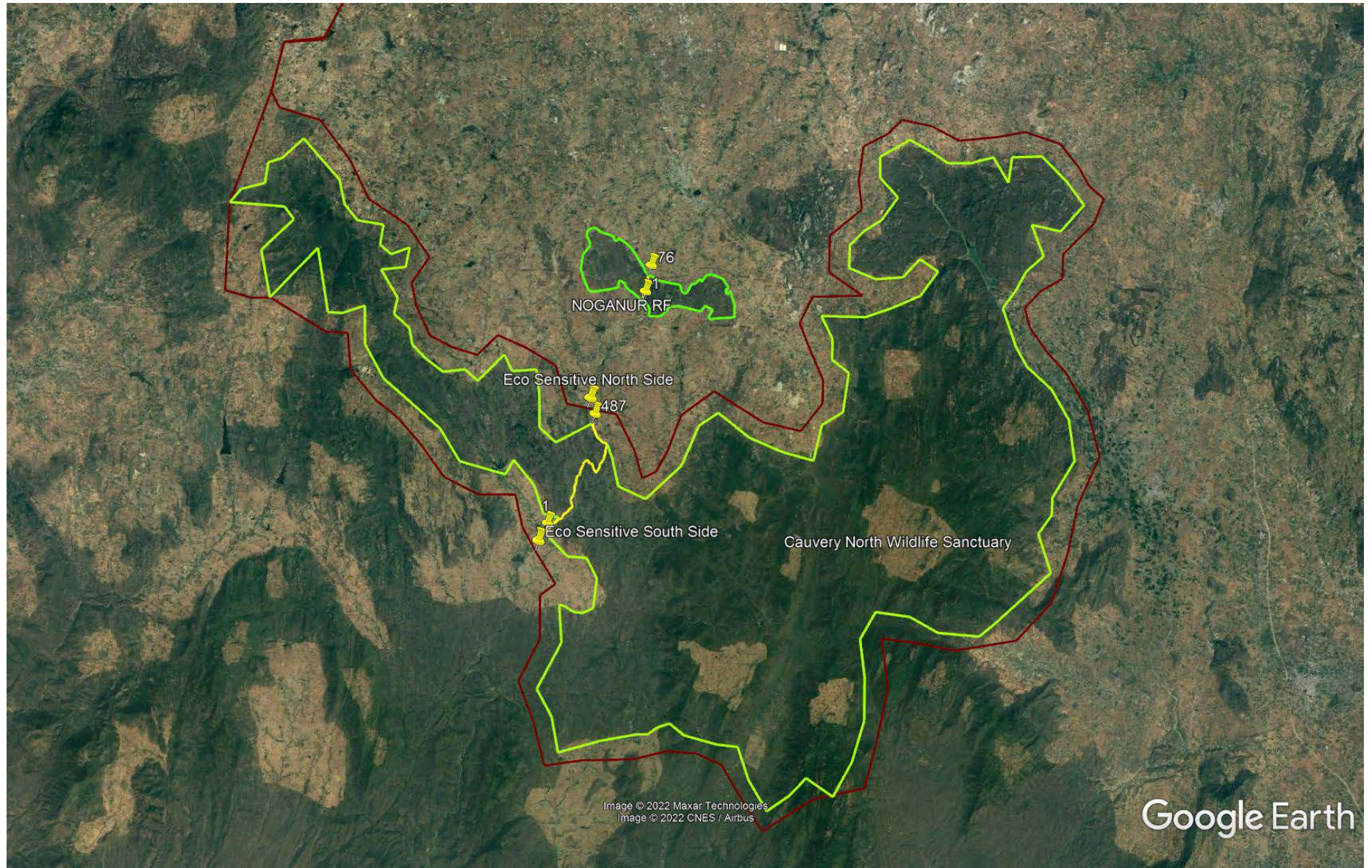
Proposal for Diversion of 0.312 ha of Reserve Forest land in Noganur RF and Panai Reserve Forest for laying of underground Optical Fiber Cable (OFC) (Anchetty to Denkanikottai-Online Proposal submitted by the User Agency M/S Reliance Jio Infocomm Limited, Chennai.



- Cauvery North ECO SENSITIVE BUFFER ZONE
- Cauvery North WLS
- ECO SENSITIVE ZONE
- NOGANUR RF
- OFC through ESZ North Side
- OFC through ESZ South Side
- Proposed Area (0.27 ha) Segment 1
- Proposed Area (0.04 ha) Segment 2

S.No	Particulars	Length in km	Width in Mts	Area in ha
1.	Segment 1 (Anchetty-Denkanikottai)	9.0	0.3	0.27
2	Segement -2(Anchetty-Denkanikottai)	1.4	0.3	0.04

Proposal for Diversion of 0.312 ha of Reserve Forest land in Noganur RF and Panai Reserve Forest for laying of underground Optical Fiber Cable (OFC) (Anchetty to Denkanikottai- Online Proposal submitted by the User Agency M/S Reliance Jio Infocomm Limited, Chennai.





Proposal for Diversion of 0.312 ha of Reserve Forest land in Noganur RF and Panai Reserve Forest for laying of underground Optical Fiber Cable (OFC) (Anchetty to Denkanikottai- Online Proposal submitted by the User Agency M/S Reliance Jio Infocomm Limited, Chennai.

List of DGPS Points Proposed area pass through RF Boundary (Segement-1)

S.No	Latitude	Longitude
1	12.370816	77.728984
2	12.371208	77.729327
3	12.371508	77.729635
4	12.371622	77.729794
5	12.371764	77.730028
6	12.372012	77.730378
7	12.372313	77.730744
8	12.372662	77.731138
9	12.372763	77.731260
10	12.372958	77.731453
11	12.373270	77.731702
12	12.373534	77.731939
13	12.373794	77.732166
14	12.374116	77.732492
15	12.374421	77.732779
16	12.374584	77.732972
17	12.374751	77.733170
18	12.374850	77.733326
19	12.374948	77.733432
20	12.375179	77.733742
21	12.375365	77.734001
22	12.375528	77.734209
23	12.375636	77.734353
24	12.375734	77.734469
25	12.375869	77.734611
26	12.376013	77.734811
27	12.376178	77.734949
28	12.376306	77.735040
29	12.376408	77.735127
30	12.376509	77.735228
31	12.376570	77.735302
32	12.376620	77.735430
33	12.376654	77.735570

34	12.376648	77.735697
35	12.376666	77.735821
36	12.376697	77.735948
37	12.376701	77.735961
38	12.376771	77.736123
39	12.376805	77.736188
40	12.376880	77.736306
41	12.377020	77.736522
42	12.377098	77.736606
43	12.377223	77.736747
44	12.377327	77.736886
45	12.377393	77.736951
46	12.377584	77.737049
47	12.377773	77.737114
48	12.377904	77.737162
49	12.377977	77.737205
50	12.378224	77.737352
51	12.378450	77.737486
52	12.378601	77.737578
53	12.378715	77.737632
54	12.378836	77.737723
55	12.378947	77.737804
56	12.379024	77.737869
57	12.379071	77.737938
58	12.379124	77.738052
59	12.379175	77.738282
60	12.379180	77.738409
61	12.379185	77.738536
62	12.379215	77.738662
63	12.379250	77.738748
64	12.379336	77.738820
65	12.379462	77.738917
66	12.379598	77.739024
67	12.379730	77.739111
68	12.379866	77.739227
69	12.380105	77.739451
70	12.380279	77.739619
71	12.380517	77.739803
72	12.380727	77.739969
73	12.380888	77.740086
74	12.381020	77.740199

75	12.381164	77.740320
76	12.381281	77.740427
77	12.381369	77.740535
78	12.381489	77.740711
79	12.381569	77.740815
80	12.381658	77.740925
81	12.381760	77.741044
82	12.381893	77.741203
83	12.382012	77.741366
84	12.382135	77.741509
85	12.382287	77.741637
86	12.382399	77.741690
87	12.382531	77.741703
88	12.382618	77.741680
89	12.382667	77.741654
90	12.382762	77.741586
91	12.382913	77.741485
92	12.383047	77.741429
93	12.383185	77.741346
94	12.383340	77.741315
95	12.383403	77.741300
96	12.383490	77.741290
97	12.383654	77.741295
98	12.383778	77.741277
99	12.383864	77.741230
100	12.383873	77.741222
101	12.383963	77.741150
102	12.384055	77.741083
103	12.384101	77.741043
104	12.384186	77.740971
105	12.384248	77.740921
106	12.384318	77.740879
107	12.384321	77.740875
108	12.384367	77.740858
109	12.384436	77.740849
110	12.384515	77.740843
111	12.384602	77.740877
112	12.384680	77.740916
113	12.384791	77.740981
114	12.384847	77.741009
115	12.384915	77.741022

116	12.384972	77.741010
117	12.385022	77.740976
118	12.385106	77.740945
119	12.385165	77.740931
120	12.385179	77.740928
121	12.385261	77.740940
122	12.385331	77.740954
123	12.385445	77.740986
124	12.385694	77.741005
125	12.385844	77.741013
126	12.385986	77.741011
127	12.386083	77.741039
128	12.386134	77.741089
129	12.386241	77.741202
130	12.386392	77.741313
131	12.386503	77.741397
132	12.386636	77.741525
133	12.386757	77.741621
134	12.386839	77.741694
135	12.386930	77.741753
136	12.387015	77.741777
137	12.387142	77.741799
138	12.387267	77.741824
139	12.387388	77.741882
140	12.387454	77.741906
141	12.387530	77.741967
142	12.387543	77.741975
143	12.387624	77.742038
144	12.387706	77.742083
145	12.387805	77.742107
146	12.387939	77.742113
147	12.388056	77.742135
148	12.388076	77.742134
149	12.388227	77.742179
150	12.388235	77.742179
151	12.388357	77.742229
152	12.388466	77.742302
153	12.388628	77.742357
154	12.388979	77.742438
155	12.389134	77.742486
156	12.389381	77.742537

157	12.389746	77.742551
158	12.390036	77.742562
159	12.390211	77.742551
160	12.390473	77.742525
161	12.390695	77.742513
162	12.390852	77.742506
163	12.391098	77.742525
164	12.391384	77.742561
165	12.391554	77.742636
166	12.391702	77.742737
167	12.391867	77.742849
168	12.392024	77.742940
169	12.392139	77.743019
170	12.392303	77.743090
171	12.392425	77.743155
172	12.392610	77.743252
173	12.392749	77.743335
174	12.392856	77.743379
175	12.392965	77.743396
176	12.393090	77.743375
177	12.393209	77.743370
178	12.393300	77.743348
179	12.393481	77.743318
180	12.393611	77.743303
181	12.393614	77.743303
182	12.393721	77.743290
183	12.393824	77.743274
184	12.393895	77.743280
185	12.393902	77.743280
186	12.393989	77.743290
187	12.393994	77.743291
188	12.394106	77.743321
189	12.394193	77.743348
190	12.394277	77.743378
191	12.394524	77.743426
192	12.394668	77.743449
193	12.394787	77.743462
194	12.394844	77.743469
195	12.394931	77.743478
196	12.395078	77.743473
197	12.395172	77.743451

198	12.395277	77.743447
199	12.395364	77.743457
200	12.395442	77.743495
201	12.395598	77.743705
202	12.395707	77.743921
203	12.395832	77.744137
204	12.395928	77.744345
205	12.395982	77.744423
206	12.396069	77.744582
207	12.396157	77.744715
208	12.396237	77.744786
209	12.396243	77.744786
210	12.396302	77.744834
211	12.396403	77.744842
212	12.396600	77.744834
213	12.396732	77.744836
214	12.396738	77.744836
215	12.396866	77.744863
216	12.397144	77.744953
217	12.397389	77.745029
218	12.397531	77.745084
219	12.397702	77.745144
220	12.397882	77.745208
221	12.398092	77.745263
222	12.398270	77.745308
223	12.398418	77.745344
224	12.398575	77.745417
225	12.398717	77.745473
226	12.398902	77.745557
227	12.399040	77.745612
228	12.399146	77.745660
229	12.399316	77.745732
230	12.399536	77.745854
231	12.399754	77.745968
232	12.399925	77.746092
233	12.399998	77.746143
234	12.400126	77.746211
235	12.400201	77.746257
236	12.400316	77.746306
237	12.400410	77.746326
238	12.400508	77.746351

239	12.400623	77.746373
240	12.400719	77.746365
241	12.400863	77.746413
242	12.401016	77.746452
243	12.401176	77.746517
244	12.401300	77.746572
245	12.401417	77.746620
246	12.401550	77.746704
247	12.401699	77.746792
248	12.401820	77.746850
249	12.401911	77.746918
250	12.401992	77.747003
251	12.402064	77.747122
252	12.402114	77.747214
253	12.402169	77.747333
254	12.402234	77.747451
255	12.402295	77.747560
256	12.402359	77.747651
257	12.402436	77.747719
258	12.402500	77.747806
259	12.402577	77.747877
260	12.402646	77.747974
261	12.402692	77.748064
262	12.402738	77.748142
263	12.402768	77.748218
264	12.402784	77.748287
265	12.402784	77.748292
266	12.402768	77.748364
267	12.402766	77.748369
268	12.402759	77.748377
269	12.402711	77.748448
270	12.402643	77.748488
271	12.402487	77.748574
272	12.402392	77.748659
273	12.402280	77.748751
274	12.402147	77.748826
275	12.401917	77.748969
276	12.401757	77.749047
277	12.401578	77.749165
278	12.401469	77.749251
279	12.401417	77.749333

280	12.401373	77.749445
281	12.401363	77.749550
282	12.401361	77.749705
283	12.401340	77.749827
284	12.401270	77.750027
285	12.401166	77.750189
286	12.401019	77.750378
287	12.400860	77.750460
288	12.400627	77.750526
289	12.400502	77.750610
290	12.400366	77.750746
291	12.400222	77.750810
292	12.400214	77.750809
293	12.400006	77.750822
294	12.399922	77.750810
295	12.399815	77.750819
296	12.399544	77.750877
297	12.399298	77.750977
298	12.399148	77.751049
299	12.398995	77.751139
300	12.398786	77.751214
301	12.398540	77.751296
302	12.398342	77.751371
303	12.398222	77.751464
304	12.398126	77.751534
305	12.397971	77.751643
306	12.397834	77.751754
307	12.397674	77.751893
308	12.397490	77.752034
309	12.397410	77.752159
310	12.397353	77.752255
311	12.397300	77.752352
312	12.397266	77.752434
313	12.397259	77.752519
314	12.397294	77.752552
315	12.397334	77.752565
316	12.397387	77.752564
317	12.397392	77.752560
318	12.397453	77.752450
319	12.397493	77.752371
320	12.397496	77.752367

321	12.397500	77.752356
322	12.397508	77.752342
323	12.397549	77.752280
324	12.397553	77.752279
325	12.397600	77.752242
326	12.397606	77.752241
327	12.397614	77.752238
328	12.397663	77.752236
329	12.397671	77.752241
330	12.397704	77.752267
331	12.397710	77.752274
332	12.397729	77.752354
333	12.397704	77.752444
334	12.397704	77.752448
335	12.397688	77.752547
336	12.397704	77.752627
337	12.397887	77.752721
338	12.397889	77.752721
339	12.398063	77.752822
340	12.398064	77.752824
341	12.398206	77.752948
342	12.398351	77.753042
343	12.398487	77.753103
344	12.398492	77.753107
345	12.398603	77.753167
346	12.398774	77.753287
347	12.398929	77.753401
348	12.399115	77.753541
349	12.399220	77.753613
350	12.399367	77.753702
351	12.399614	77.753771
352	12.399837	77.753825
353	12.400002	77.753851
354	12.400134	77.753863
355	12.400292	77.753876
356	12.400410	77.753891
357	12.400507	77.753889
358	12.400622	77.753887
359	12.400735	77.753901
360	12.400798	77.753933
361	12.400832	77.753966

362	12.400902	77.754010
363	12.401105	77.754144
364	12.401207	77.754219
365	12.401291	77.754319
366	12.401393	77.754406
367	12.401475	77.754509
368	12.401571	77.754626
369	12.401705	77.754752
370	12.401777	77.754841
371	12.401857	77.754919
372	12.401937	77.754986
373	12.402054	77.755040
374	12.402164	77.755069
375	12.402268	77.755088
376	12.402398	77.755114
377	12.402408	77.755116
378	12.402533	77.755112
379	12.402635	77.755129
380	12.402641	77.755130
381	12.402652	77.755131
382	12.402753	77.755158
383	12.402833	77.755211
384	12.402837	77.755216
385	12.402907	77.755281
386	12.402941	77.755430
387	12.402946	77.755437
388	12.402998	77.755548
389	12.403003	77.755553
390	12.403084	77.755627
391	12.403167	77.755681
392	12.403486	77.755829
393	12.403617	77.755855
394	12.403622	77.755856
395	12.403860	77.755876
396	12.404047	77.755886
397	12.404362	77.755924
398	12.404463	77.755958
399	12.404470	77.755961
400	12.404583	77.756006
401	12.404585	77.756009
402	12.404767	77.756091

403	12.405098	77.756230
404	12.405276	77.756267
405	12.405519	77.756352
406	12.405782	77.756396
407	12.405855	77.756402
408	12.406256	77.756433
409	12.406407	77.756450
410	12.406606	77.756496
411	12.406800	77.756528
412	12.406995	77.756542
413	12.407172	77.756528
414	12.407310	77.756533
415	12.407451	77.756500
416	12.407571	77.756497
417	12.407573	77.756493
418	12.407586	77.756489
419	12.407682	77.756483
420	12.407804	77.756520
421	12.407817	77.756526
422	12.407977	77.756621
423	12.408118	77.756726
424	12.408256	77.756839
425	12.408451	77.756974
426	12.408565	77.757086
427	12.408572	77.757086
428	12.408748	77.757137
429	12.408918	77.757095
430	12.409022	77.757079
431	12.409341	77.757051
432	12.409520	77.757034
433	12.409748	77.756949
434	12.409765	77.756942
435	12.409961	77.756802
436	12.410075	77.756697
437	12.410281	77.756543
438	12.410518	77.756303
439	12.410596	77.756200
440	12.410593	77.756089
441	12.410465	77.755932
442	12.410377	77.755725
443	12.410384	77.755609

444	12.410384	77.755600
445	12.410486	77.755449
446	12.410622	77.755266
447	12.410728	77.755069
448	12.410918	77.754894
449	12.411139	77.754733
450	12.411319	77.754533
451	12.411472	77.754308
452	12.411666	77.754166
453	12.411889	77.753968
454	12.411898	77.753974
455	12.412007	77.753839
456	12.412153	77.753683
457	12.412250	77.753596
458	12.412383	77.753387
459	12.412437	77.753280
460	12.412530	77.753139
461	12.412649	77.753035
462	12.412811	77.752894
463	12.413049	77.752733
464	12.413471	77.752505
465	12.413901	77.752292
466	12.414178	77.752194
467	12.414490	77.752083
468	12.414515	77.752061
469	12.414521	77.752060
470	12.414665	77.751966
471	12.414913	77.751926
472	12.414924	77.751925
473	12.415151	77.751853
474	12.415414	77.751748
475	12.415593	77.751680
476	12.415796	77.751606
477	12.416068	77.751519
478	12.416328	77.751405
479	12.416574	77.751234
480	12.416751	77.751133
481	12.416840	77.751052
482	12.417020	77.750959
483	12.417199	77.750919
484	12.417486	77.750935

485	12.418000	77.750870
486	12.418325	77.750786
487	12.419060	77.750497

List of DGPS Points Proposed area pass through RF Boundary (Segement-2)

S.No	latitude	Longitude
1	12.473099	77.773221
2	12.472911	77.773180
3	12.473192	77.773235
4	12.473345	77.773254
5	12.474405	77.773458
6	12.474724	77.773507
7	12.474949	77.773566
8	12.475112	77.773611
9	12.475279	77.773656
10	12.475286	77.773655
11	12.475459	77.773712
12	12.475569	77.773782
13	12.475732	77.773909
14	12.475914	77.774033
15	12.476039	77.774120
16	12.476145	77.774201
17	12.476312	77.774314
18	12.476424	77.774383
19	12.476569	77.774468
20	12.476698	77.774549
21	12.476823	77.774618
22	12.477051	77.774740
23	12.477200	77.774812
24	12.477337	77.774868
25	12.477540	77.774952
26	12.477544	77.774954
27	12.477789	77.775073
28	12.477902	77.775109
29	12.477975	77.775136
30	12.478057	77.775187
31	12.478061	77.775187
32	12.478135	77.775271

33	12.478204	77.775375
34	12.478288	77.775471
35	12.478333	77.775483
36	12.478338	77.775483
37	12.478441	77.775490
38	12.478447	77.775490
39	12.478528	77.775488
40	12.478602	77.775478
41	12.478731	77.775493
42	12.478862	77.775508
43	12.479048	77.775552
44	12.479216	77.775591
45	12.479385	77.775624
46	12.479646	77.775634
47	12.479758	77.775642
48	12.479972	77.775668
49	12.480297	77.775721
50	12.480499	77.775751
51	12.481036	77.775753
52	12.481218	77.775780
53	12.481386	77.775797
54	12.481497	77.775818
55	12.481568	77.775840
56	12.481730	77.775880
57	12.481868	77.775907
58	12.482027	77.775920
59	12.482166	77.775906
60	12.482317	77.775868
61	12.482426	77.775795
62	12.482504	77.775741
63	12.482552	77.775712
64	12.482686	77.775633
65	12.482834	77.775561
66	12.482925	77.775538
67	12.483028	77.775520
68	12.483233	77.775578
69	12.483394	77.775643
70	12.483523	77.775695
71	12.483719	77.775766
72	12.483939	77.775832
73	12.484138	77.775865

74	12.484193	77.775861
75	12.484477	77.775874
76	12.484606	77.775886