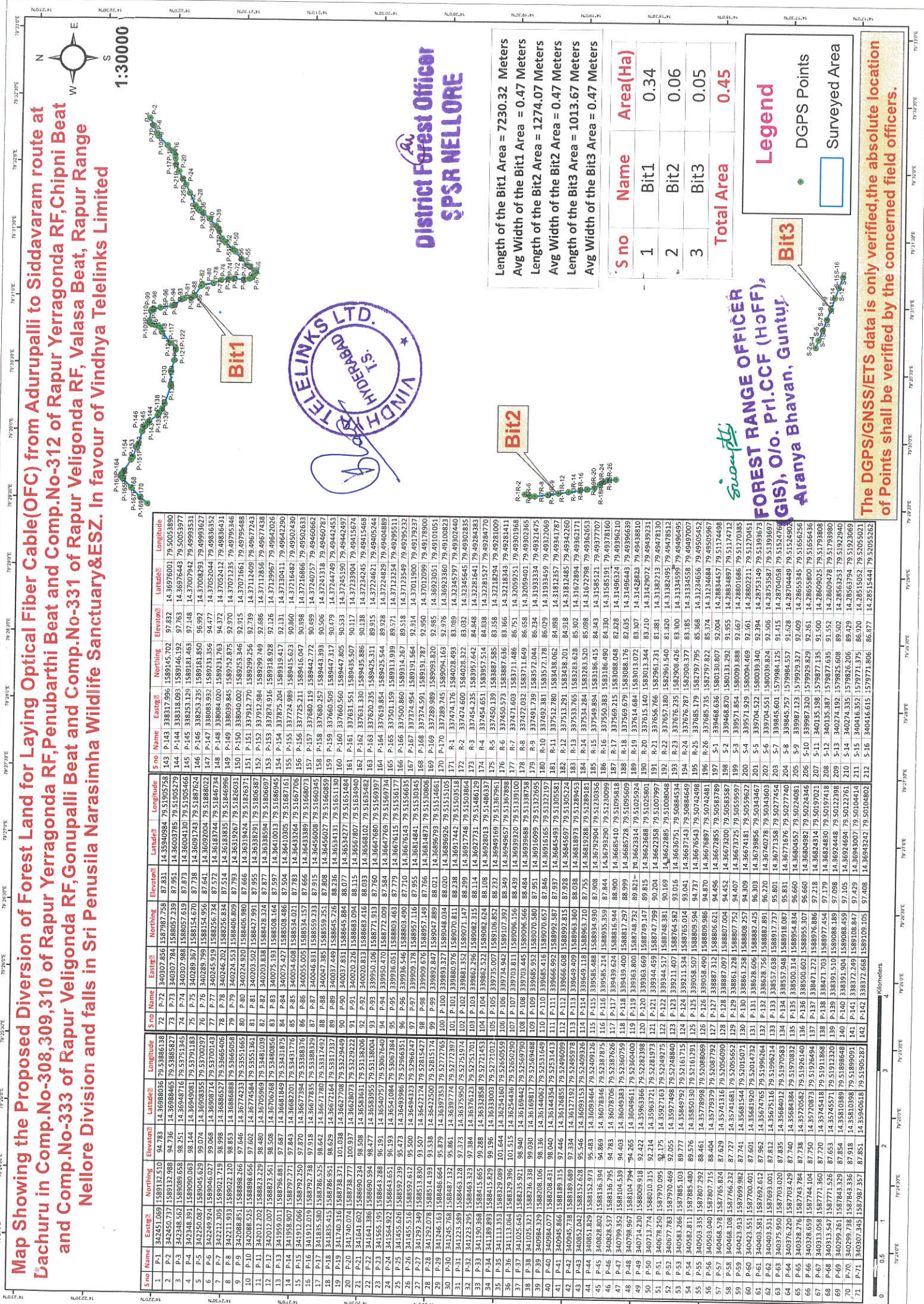




Map Showing the Proposed Diversion of Forest Land for Laying Optical Fiber Cable(OFC) from Adurupalli to Siddavaram route at Dachuru in Comp.No-308,309,310 of Rapur Yerragonda RF, Penubarthi Beat and Comp.No-312 of Rapur Yerragonda RF, Chipni Beat and Comp.No-333 of Rapur Veligonda RF, Gonupalli Beat and Comp.No-331 of Rapur Veligonda RF, Valasa Beat, Rapur Range Nellore Division and falls in Sri Penusila Narasimha Wildlife Sanctuary&ESZ. In favour of Vindhya Telinks Limited

1:30000

**District Forest Officer
SPSR NELLORE**

Length of the Bit1 Area = 7230.32 Meters
Avg Width of the Bit1 Area = 0.47 Meters
Length of the Bit2 Area = 1274.07 Meters
Avg Width of the Bit2 Area = 0.47 Meters
Length of the Bit3 Area = 1013.67 Meters
Avg Width of the Bit3 Area = 0.47 Meters

S no	Name	Area(Ha)
1	Bit1	0.34
2	Bit2	0.06
3	Bit3	0.05
Total Area		0.45

Legend
DGPS Points
Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.

S no	Name	Eastings	Northings	Elevations	Longitudes
1	P-1	342451.069	1589132.510	94.783	14.36988036
2	P-2	342450.737	1589132.988	94.786	14.36988405
3	P-3	342448.561	1589089.685	94.781	14.36988475
4	P-4	342448.561	1589089.685	94.781	14.36988475
5	P-5	342448.561	1589089.685	94.781	14.36988475
6	P-6	342448.561	1589089.685	94.781	14.36988475
7	P-7	342448.561	1589089.685	94.781	14.36988475
8	P-8	342448.561	1589089.685	94.781	14.36988475
9	P-9	342448.561	1589089.685	94.781	14.36988475
10	P-10	342448.561	1589089.685	94.781	14.36988475
11	P-11	342448.561	1589089.685	94.781	14.36988475
12	P-12	342448.561	1589089.685	94.781	14.36988475
13	P-13	342448.561	1589089.685	94.781	14.36988475
14	P-14	342448.561	1589089.685	94.781	14.36988475
15	P-15	342448.561	1589089.685	94.781	14.36988475
16	P-16	342448.561	1589089.685	94.781	14.36988475
17	P-17	342448.561	1589089.685	94.781	14.36988475
18	P-18	342448.561	1589089.685	94.781	14.36988475
19	P-19	342448.561	1589089.685	94.781	14.36988475
20	P-20	342448.561	1589089.685	94.781	14.36988475
21	P-21	342448.561	1589089.685	94.781	14.36988475
22	P-22	342448.561	1589089.685	94.781	14.36988475
23	P-23	342448.561	1589089.685	94.781	14.36988475
24	P-24	342448.561	1589089.685	94.781	14.36988475
25	P-25	342448.561	1589089.685	94.781	14.36988475
26	P-26	342448.561	1589089.685	94.781	14.36988475
27	P-27	342448.561	1589089.685	94.781	14.36988475
28	P-28	342448.561	1589089.685	94.781	14.36988475
29	P-29	342448.561	1589089.685	94.781	14.36988475
30	P-30	342448.561	1589089.685	94.781	14.36988475
31	P-31	342448.561	1589089.685	94.781	14.36988475
32	P-32	342448.561	1589089.685	94.781	14.36988475
33	P-33	342448.561	1589089.685	94.781	14.36988475
34	P-34	342448.561	1589089.685	94.781	14.36988475
35	P-35	342448.561	1589089.685	94.781	14.36988475
36	P-36	342448.561	1589089.685	94.781	14.36988475
37	P-37	342448.561	1589089.685	94.781	14.36988475
38	P-38	342448.561	1589089.685	94.781	14.36988475
39	P-39	342448.561	1589089.685	94.781	14.36988475
40	P-40	342448.561	1589089.685	94.781	14.36988475
41	P-41	342448.561	1589089.685	94.781	14.36988475
42	P-42	342448.561	1589089.685	94.781	14.36988475
43	P-43	342448.561	1589089.685	94.781	14.36988475
44	P-44	342448.561	1589089.685	94.781	14.36988475
45	P-45	342448.561	1589089.685	94.781	14.36988475
46	P-46	342448.561	1589089.685	94.781	14.36988475
47	P-47	342448.561	1589089.685	94.781	14.36988475
48	P-48	342448.561	1589089.685	94.781	14.36988475
49	P-49	342448.561	1589089.685	94.781	14.36988475
50	P-50	342448.561	1589089.685	94.781	14.36988475
51	P-51	342448.561	1589089.685	94.781	14.36988475
52	P-52	342448.561	1589089.685	94.781	14.36988475
53	P-53	342448.561	1589089.685	94.781	14.36988475
54	P-54	342448.561	1589089.685	94.781	14.36988475
55	P-55	342448.561	1589089.685	94.781	14.36988475
56	P-56	342448.561	1589089.685	94.781	14.36988475
57	P-57	342448.561	1589089.685	94.781	14.36988475
58	P-58	342448.561	1589089.685	94.781	14.36988475
59	P-59	342448.561	1589089.685	94.781	14.36988475
60	P-60	342448.561	1589089.685	94.781	14.36988475
61	P-61	342448.561	1589089.685	94.781	14.36988475
62	P-62	342448.561	1589089.685	94.781	14.36988475
63	P-63	342448.561	1589089.685	94.781	14.36988475
64	P-64	342448.561	1589089.685	94.781	14.36988475
65	P-65	342448.561	1589089.685	94.781	14.36988475
66	P-66	342448.561	1589089.685	94.781	14.36988475
67	P-67	342448.561	1589089.685	94.781	14.36988475
68	P-68	342448.561	1589089.685	94.781	14.36988475
69	P-69	342448.561	1589089.685	94.781	14.36988475
70	P-70	342448.561	1589089.685	94.781	14.36988475
71	P-71	342448.561	1589089.685	94.781	14.36988475