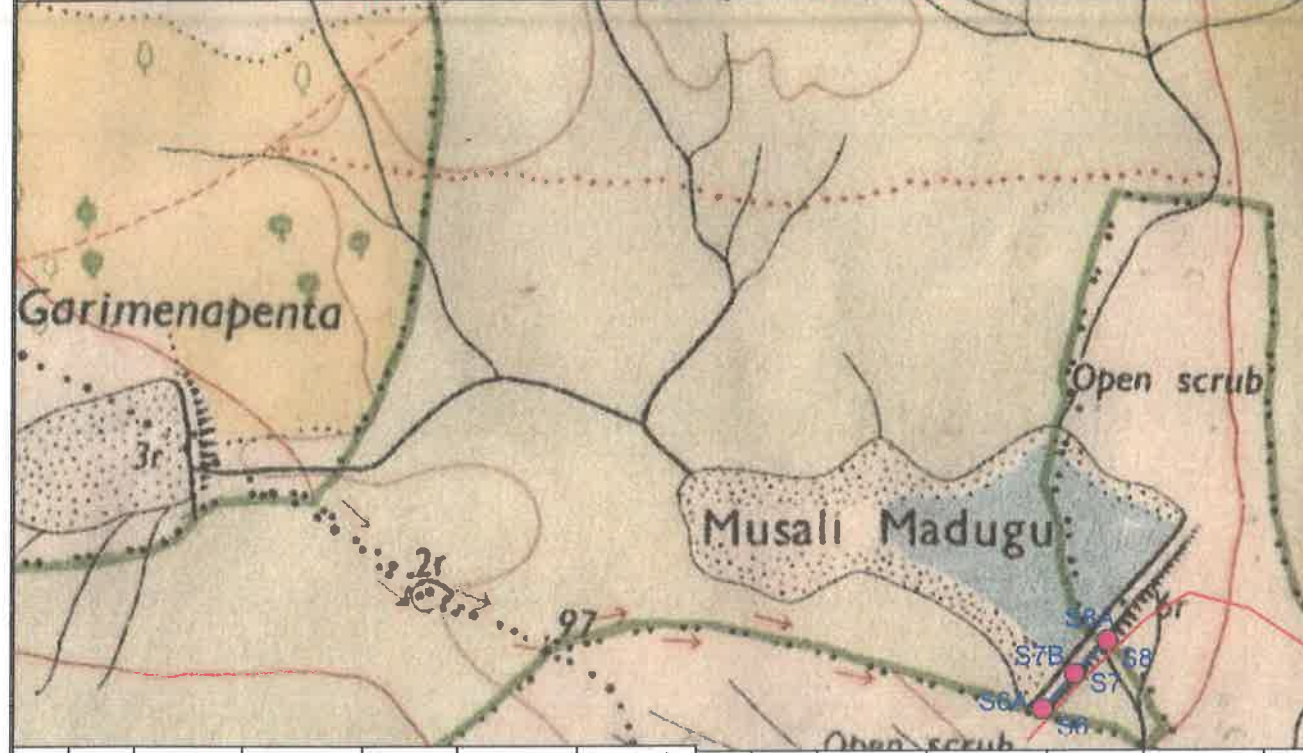
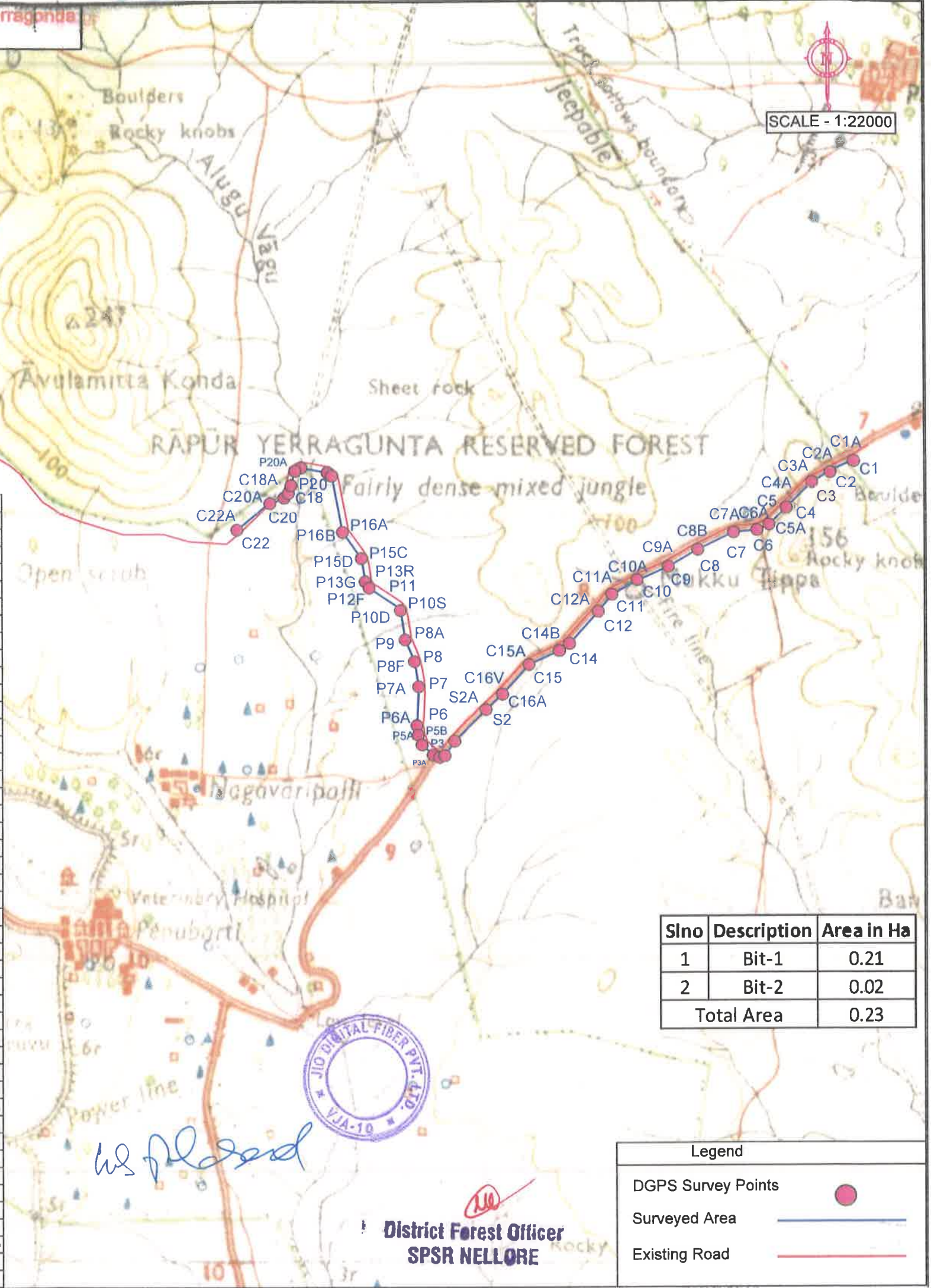


Map Showing the Proposed OFC Cable alignment from Adurupalli to Penchalakona in Rapur Yerragunta Reserved Forest in Compartment No:308,309,312 in Rapur Range of Nellore Division.



Sl.no	Name	Easting	Northing	Elevation	Latitude	Longitude	Sl.no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	S8A	337564.984	1589371.745	90.371	14.37175879	79.49354340	46	P10S	340213.594	1588398.395	88.459	14.36311599	79.51815921
2	S8	337564.803	1589372.119	91.659	14.37176216	79.49354169	47	P10D	340213.870	1588398.652	88.320	14.36311833	79.51816175
3	S7B	337379.446	1589193.525	93.416	14.37013699	79.49183390	48	P1	340429.043	1587689.103	87.964	14.35671741	79.52019891
4	S7	337379.043	1589193.890	93.374	14.37014026	79.49183014	49	C9A	341522.984	1588609.886	96.481	14.36510324	79.53028700
5	S6A	337287.962	1589091.359	93.618	14.36920815	79.49099187	50	C9	341522.793	1588610.255	95.239	14.36510656	79.53028521
6	S6	337287.648	1589091.589	93.464	14.36921020	79.49098895	51	C8B	341666.814	1588691.895	100.205	14.36585277	79.53161573
7	S2A	340628.957	1587913.952	92.829	14.35876132	79.52203906	52	C8	341666.493	1588692.200	100.015	14.36585551	79.53161274
8	S2	340629.080	1587913.753	91.388	14.35875953	79.52204022	53	C7A	341842.083	1588775.988	99.274	14.36662293	79.53323584
9	S1A	340476.309	1587759.804	89.689	14.35735919	79.52063293	54	C7	341841.921	1588776.371	99.299	14.36662639	79.53323432
10	S1	340476.503	1587759.724	89.661	14.35735847	79.52063474	55	C6A	341957.605	1588785.090	98.281	14.36671184	79.53430641
11	P9	340236.510	1588254.931	88.462	14.36182059	79.51838020	56	C6	341958.028	1588785.633	98.367	14.36671676	79.53431030
12	P8F	340281.091	1588148.411	88.303	14.36086037	79.51879988	57	C5A	342016.479	1588812.648	99.180	14.36696430	79.53485067
13	P8A	340236.056	1588254.781	88.377	14.36181922	79.51837601	58	C5	342016.110	1588812.980	99.212	14.36696728	79.53484722
14	P8	340281.136	1588148.493	88.586	14.36086112	79.51880029	59	C4A	342102.196	1588894.996	98.662	14.36771354	79.53564058
15	P7A	340300.682	1588025.636	88.548	14.35975179	79.51898882	60	C4	342101.813	1588895.225	98.844	14.36771559	79.53563702
16	P7	340301.114	1588025.740	88.657	14.35975275	79.51899282	61	C3A	342226.945	1589019.059	100.120	14.36884207	79.53678995
17	P6A	340291.568	1587835.727	88.417	14.35803473	79.51891560	62	C3	342226.607	1589019.532	100.057	14.36884632	79.53678679
18	P6	340292.165	1587836.019	88.393	14.35803741	79.51892112	63	C2A	342320.630	1589061.578	99.703	14.36923175	79.53765611
19	P5B	340298.813	1587790.108	88.263	14.35762282	79.51898549	64	C22A	339416.802	1588793.089	89.494	14.36663716	79.51074801
20	P5A	340298.435	1587790.097	88.203	14.35762269	79.51898199	65	C22	339416.522	1588793.361	89.551	14.36663960	79.51074540
21	P4A	340316.752	1587741.970	88.42	14.35718875	79.51915467	66	C20V	339579.298	1588925.929	88.707	14.36784732	79.51224671
22	P4	340317.044	1587742.277	88.332	14.35719154	79.51915736	67	C20B	339578.976	1588926.047	88.537	14.36784837	79.51224371
23	P3A	340371.257	1587692.581	88.322	14.35674550	79.51966295	68	C20A	339581.611	1588918.968	88.756	14.36778454	79.51226856
24	P3	340371.387	1587692.983	88.377	14.35674914	79.51966413	69	C20	339581.368	1588919.293	88.622	14.36778746	79.51226629
25	P2B	340403.400	1587680.115	88.37	14.35663469	79.51996170	70	C2	342320.485	1589061.846	100.155	14.36923417	79.53765475
26	P2A	340403.482	1587680.550	88.388	14.35663862	79.51996243	71	C1A	342472.765	1589131.004	94.374	14.36986799	79.53906263
27	P21A	339682.245	1589009.239	88.264	14.36860633	79.51319624	72	C19A	339648.635	1588949.346	88.436	14.36806302	79.51288819
28	P21	339681.778	1589009.393	88.39	14.36860770	79.51319190	73	C19	339648.452	1588949.740	88.458	14.36806657	79.51288647
29	P20A	339702.175	1589079.481	88.447	14.36924239	79.51337684	74	C18A	339669.001	1588971.523	88.629	14.36826466	79.51307569
30	P20	339701.679	1589079.717	88.495	14.36924448	79.51337222	75	C18	339668.825	1588971.940	88.415	14.36826841	79.51307403
31	P1A	340429.361	1587688.731	88.314	14.35671406	79.52020188	76	C16V	340710.558	1587989.499	92.782	14.35944888	79.52279114
32	P19A	339731.300	1589094.662	88.692	14.36938130	79.51364597	77	C16A	340710.735	1587989.170	92.487	14.35944592	79.52279281
33	P19	339731.235	1589095.127	88.692	14.36938550	79.51364534	78	C15A	340841.647	1588132.327	95.876	14.36074744	79.52399808
34	P18A	339859.044	1589071.093	88.314	14.36917570	79.51483181	79	C15	340840.961	1588133.339	95.193	14.36075654	79.52399166
35	P18	339859.146	1589071.539	88.392	14.36917973	79.51483272	80	C14B	340990.126	1588200.882	98.684	14.36137566	79.52537066
36	P17A	339879.341	1589054.931	88.426	14.36903079	79.51502096	81	C14	340990.367	1588200.497	98.532	14.36137219	79.52537292
37	P17	339879.958	1589055.172	88.426	14.36903301	79.51502667	82	C13A	341039.414	1588234.914	99.307	14.36168611	79.52582563
38	P16B	339932.240	1588780.461	88.295	14.36655302	79.51552781	83	C13	341039.242	1588235.315	99.521	14.36168972	79.52582401
39	P16A	339931.675	1588780.281	88.263	14.36655136	79.51552257	84	C12A	341181.534	1588391.166	100.718	14.36310663	79.52713408
40	P15D	340024.354	1588652.228	88.545	14.36539932	79.51638951	85	C12	341180.640	1588391.655	100.151	14.36311099	79.52712576
41	P15C	340023.811	1588651.992	88.669	14.36539716	79.51638449	86	C11A	341247.275	1588474.409	96.518	14.36386283	79.52773869
42	P13R	340042.103	1588538.672	88.61	14.36437395	79.51656083	87	C11	341247.006	1588474.711	96.550	14.36386554	79.52773618
43	P13G	340042.425	1588538.793	88.639	14.36437506	79.51656382	88	C10A	341371.100	1588541.422	95.186	14.36447566	79.52888280
44	P12F	340061.246	1588507.022	88.716	14.36408899	79.51674022	89	C10	341371.363	1588541.584	95.547	14.36447715	79.52888523
45	P11	340061.170	1588506.618	88.688	14.36408534	79.51673953	90	C1	342472.702	1589131.271	94.566	14.36987040	79.53906203



Sino	Description	Area in Ha
1	Bit-1	0.21
2	Bit-2	0.02
Total Area		0.23

Legend	
DGPS Survey Points	
Surveyed Area	
Existing Road	

District Forest Officer
SPSR NELLORE