

MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM HADMOR TO KATGHOR



DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

SLNo	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude ("N")	Longitude ("E")	SLNo	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude ("N")	Longitude ("E")
1	P1		652800.986	251583.468	22°44'34.56600"	82°29'17.10400"	111	P111		656331.057	250776.108	22°40'08.36760"	82°29'17.91840"
2	P2		653017.160	2515769.403	22°44'32.51000"	82°29'24.67320"	112	P112		656343.986	2507643.370	22°40'07.22640"	82°29'19.85320"
3	P3		653126.955	2515744.113	22°44'33.65360"	82°29'28.51440"	113	P113		656465.071	2507511.627	22°40'02.79120"	82°29'11.85320"
4	P4		653206.164	2515756.556	22°44'31.05600"	82°29'31.28280"	114	P114		656497.932	2507422.524	22°40'00.12010"	82°29'12.65320"
5	P5		653349.021	2515711.607	22°44'28.99230"	82°29'32.73400"	115	P115		656511.695	2507356.118	22°39'59.83760"	82°29'12.43760"
6	P6		653433.746	2515695.360	22°44'30.51600"	82°29'36.09060"	116	P116		656511.695	2507356.118	22°39'59.83760"	82°29'12.43760"
7	P7		653580.000	2515541.218	22°44'24.90720"	82°29'44.32200"	117	P117		656497.932	2507284.142	22°39'55.50480"	82°29'12.62080"
8	P8		653651.690	2515452.320	22°44'21.99480"	82°29'46.42000"	118	P118		656502.493	2507247.440	22°39'54.30960"	82°29'12.76840"
9	P9		653683.177	2515438.161	22°44'21.52320"	82°29'47.90040"	119	P119		656568.240	2507108.751	22°39'49.77720"	82°29'12.60200"
10	P10		653847.737	2515421.590	22°44'20.52580"	82°29'53.66400"	120	P120		656572.991	2507104.361	22°39'49.63320"	82°29'12.62200"
11	P11		653897.416	2515406.537	22°44'19.92820"	82°29'55.39020"	121	P121		656604.085	2507029.823	22°39'47.96720"	82°29'12.67600"
12	P12		653978.876	2515369.136	22°44'19.18320"	82°29'58.23960"	122	P122		656610.518	2507019.283	22°39'48.15360"	82°29'12.64560"
13	P13		654122.816	2515340.055	22°44'18.18600"	82°30'01.27600"	123	P123	PATCH NO 4	656637.698	2507009.823	22°39'46.46160"	82°29'12.67960"
14	P14		654225.623	2515312.440	22°44'17.25720"	82°30'06.86880"	124	P124		656693.880	2506971.161	22°39'45.26280"	82°29'13.30740"
15	P15		654348.583	2515275.610	22°44'16.02240"	82°30'11.16720"	125	P125		656697.063	2506951.556	22°39'44.62560"	82°29'13.47840"
16	P16		654383.050	2515260.672	22°44'15.35240"	82°30'12.59280"	126	P126		656692.579	2506919.720	22°39'43.59240"	82°29'13.30960"
17	P17		654266.907	2514904.091	22°44'13.62800"	82°30'08.17240"	127	P127		656688.993	2506879.619	22°39'42.59640"	82°29'12.96760"
18	P18		654204.860	2514857.146	22°44'03.07320"	82°30'07.24680"	128	P128		656668.993	2506879.619	22°39'42.59640"	82°29'12.96760"
19	P19		654214.194	2514850.891	22°44'02.25600"	82°30'06.30360"	129	P129		656620.938	2506838.119	22°39'40.68080"	82°29'12.77160"
20	P20		654153.088	2514815.512	22°44'01.12560"	82°30'04.15080"	130	P130		656588.430	2506829.117	22°39'40.68080"	82°29'12.63640"
21	P21		654111.975	2514785.178	22°44'00.15360"	82°30'02.70000"	131	P131		656540.438	2506828.879	22°39'40.68720"	82°29'12.94920"
22	P22		654099.614	2514767.809	22°43'59.15600"	82°30'02.26080"	132	P132		656513.436	2506785.181	22°39'39.27600"	82°29'12.98800"
23	P23		654093.356</										

