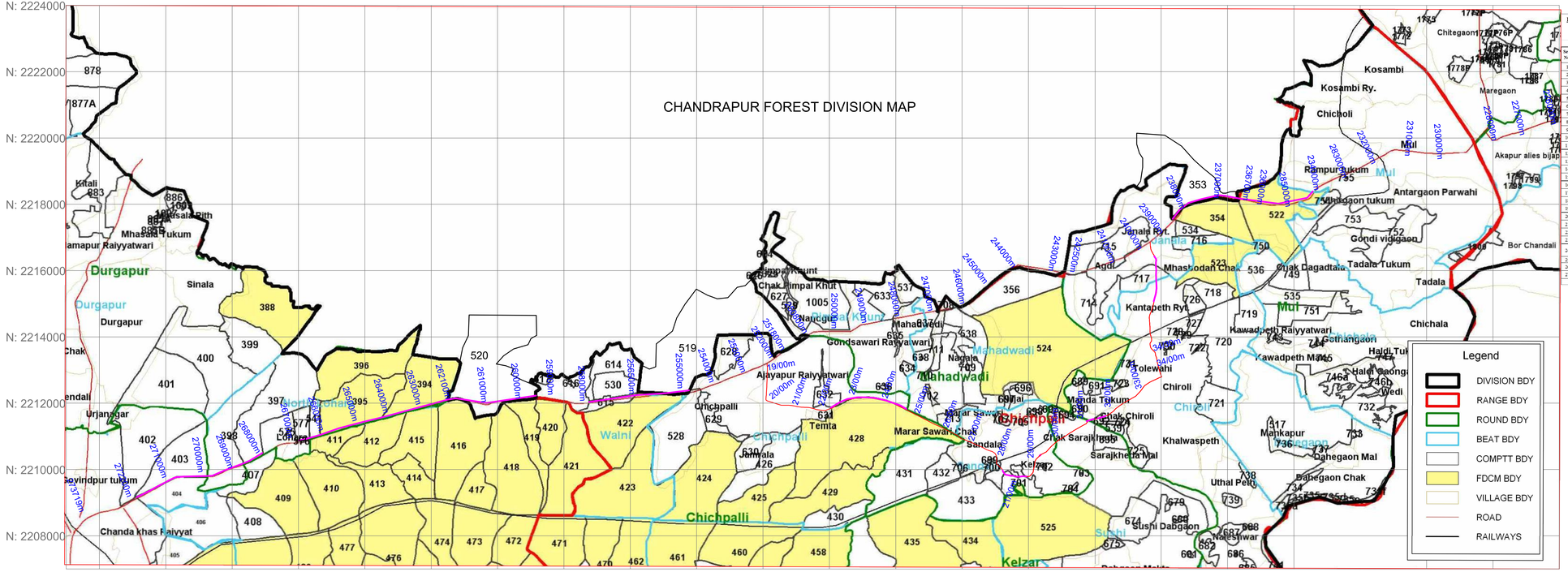
Proposal for diversion of 1.1320 Ha. forest land for Laying Optical Fiber Cable of Telesonic Network Limited Project within RoW of Existing Road NH 930 Ajaypur to Chandrapur (Km. Ch. 251/820 To 271/420), MDR -21 Chiroli To Ajaypur (Km.34/30 to 19/00) & NH-930- Mul to Janala (Km.230/850 to 239/250) in District Chandrapur in the State of Maharashtra.



Proposal for diversion of 1.1320 Ha. forest land for Laying Optical Fiber Cable of Telesonic Network Limited Project within RoW of Existing Road NH 930 Ajaypur to Chandrapur (Km. Ch. 251/820 To 271/420), MDR -21 Chiroli To Ajaypur (Km.34/30 to 19/00) & NH-930- Mul to Janala (Km.230/850 to 239/250) in District Chandrapur in the State of Maharashtra.

(Online Proposal No. FP/MH/OFC/141949/2021)

Sec. No.	Village Name	Village Name	Compt. No.	Survey No.	Length (Mt.)	Width (Mt.)	Area Sq. Mt.	Area (Ha.)	Legal Status of Land	START CO-ORDINATE EASTING	START CO-ORDINATE NORTHING	START CO-ORDINATE LONGITUDE	START CO-ORDINATE LATITUDE	END CO-ORDINATE EASTING	END CO-ORDINATE NORTHING	END CO-ORDINATE LONGITUDE	END CO-ORDINATE LATITUDE
1		Chandrapur	403	-	2219.33	0.5	1109.665	0.11097	Reserved Forests	323617.42	2209562.53	79°18'51.560"	19°58'15.728"	325689.73	2209803.27	79°20'1.616"	19°58'22.237"
2		..	398	-	1146.27	0.5	573.135	0.05731	Reserved Forests	325689.73	2209803.27	79°20'2.616"	19°58'22.237"	326777.38	2210232.79	79°20'38.925"	19°58'42.323"
3		..	395	-	1951.56	0.5	975.781	0.09758	Reserved Forests	326779.71	2210069.23	79°21'48.523"	19°58'34.185"	330981.02	2211566.39	79°22'4.375"	19°59'36.258"
4		..	397	-	659.40	0.5	329.700	0.03297	Reserved Forests	326628.95	2210270.31	79°22'41.673"	19°58'49.832"	329986.84	2209304.65	79°22'1.417"	19°59'0.263"
5		..	394	-	2080.81	0.5	1040.405	0.10404	Reserved Forests	330991.02	2211566.39	79°22'4.375"	19°59'36.258"	333000.46	2212306.71	79°24'13.323"	19°59'54.456"
6		..	576	-	201.00	0.5	100.500	0.01005	Reserved Forests	328515.68	2210874.37	79°21'39.456"	19°59'12.937"	328710.20	2210921.73	79°21'46.131"	19°59'14.5753"
7		..	541	-	307.22	0.5	153.610	0.01536	Reserved Forests	328710.20	2210921.73	79°21'46.131"	19°59'14.5753"	328779.71	2210909.23	79°21'48.527"	19°59'14.195"
8		Ghantichauki	520	-	2689.83	0.5	1344.915	0.13449	Reserved Forests	333000.46	2212306.71	79°24'13.323"	19°59'54.456"	335664.07	2212180.36	79°25'44.938"	19°59'57.020"
9		Chichpalli	530	-	1267.13	0.5	633.565	0.06336	Protected Forests	337391.39	2212200.61	79°26'44.388"	19°59'55.925"	338676.53	2212307.99	79°27'28.526"	20'0'2.71"
10		Walni	422	-	1010.11	0.5	505.055	0.05051	Reserved Forests	338576.43	2212180.24	79°27'25.123"	19°59'54.547"	338544.64	2212153.30	79°27'24.048"	19°59'52.663"
11		Walni	519	-	692.00	0.5	346.00	0.03460	Reserved Forests	338544.64	2212153.30	79°27'24.048"	19°59'52.663"	342638.45	2213181.77	79°29'44.558"	20°0'32.319"
12		Walni	632	-	309.59	0.5	154.795	0.01548	Protected Forests	340446.30	2213868.20	79°30'50.602"	19°59'50.135"	344811.49	2213927.95	79°30'39.614"	19°59'35.426"
13	Ajaypur	639	169	-	2096.00	0.5	1048.00	0.10480	Protected Forests	344811.49	2213927.95	79°30'39.614"	19°59'35.426"	346803.23	2213826.05	79°32'8.862"	19°59'40.435"
14	Laying Optical Fiber Cable	Kelhar	701	62	380.05	0.5	190.025	0.01900	Protected Forests	346927.64	2209674.97	79°33'47.413"	19°58'50.055"	350058.98	2209806.13	79°34'0.861"	19°58'44.056"
15		..	701	61	31.97	0.5	15.985	0.00160	Protected Forests	350050.96	2209813.53	79°33'59.21"	19°58'44.88"	350062.17	2209808.87	79°34'0.28"	19°58'44.74"
16		..	701	27	335.21	0.5	67.605	0.00676	Protected Forests	350006.60	2209589.85	79°34'2.36"	19°58'44.135"	350237.82	2209582.65	79°34'6.33"	19°58'43.87"
17		..	701	22	94.64	0.5	47.32	0.00473	Protected Forests	350217.82	2209782.05	79°34'6.33"	19°58'43.93"	350312.87	2209794.76	79°34'9.60"	19°58'44.36"
18		..	701	23	47.31	0.5	23.655	0.00237	Protected Forests	350312.87	2209794.76	79°34'9.60"	19°58'44.36"	350362.43	2209796.33	79°34'11.30"	19°58'44.42"
19		..	701	24	86.12	0.5	43.06	0.00431	Protected Forests	350362.43	2209796.33	79°34'11.30"	19°58'44.42"	350468.88	2209797.38	79°34'14.623"	19°58'44.158"
20		..		297	58.05	0.5	29.025	0.00290	Unclass Forests	350814.60	2210266.57	79°34'26.68"	19°59'4.07"	350881.16	2210451	79°34'28.95"	19°59'5.85"
21	Chak Chiroli		1	213.60	0.5	106.80	0.01068	Protected Forests	352364.70	2211464.29	79°35'16.257"	19°59'39.190"	352468.67	2211527.70	79°35'23.256"	19°59'41.308"
22		..	692	4	136.76	0.5	68.38	0.00684	Protected Forests	352985.32	2211538.82	79°35'27.266"	19°59'41.352"	352716.52	2211577.42	79°35'31.768"	19°59'42.993"
23		..		9	83.03	0.5	41.515	0.00415	Protected Forests	352364.70	2211586.60	79°35'32.232"	19°59'43.280"	352822.79	2211614.54	79°35'35.454"	19°59'44.229"
24	Kantapeth Rajbwadi		717	36	997.24	0.5	498.62	0.04986	Protected Forests	354525.54	2215072.45	79°36'24.404"	20°13'7.083"	354338.75	2216344.56	79°36'26.271"	20°21'1.968"
25		..	717	-	330.00	0.5	165.00	0.01650	Protected Forests	354338.75	2216344.56	79°36'26.271"	20°21'1.968"	354291.96	2216611.37	79°36'24.579"	20°21'10.283"
26	Janala	353	-	2231.75	0.5	1115.875	0.11159	Reserved Forests	354867.19	2217561.89	79°36'43.363"	20°2'58.200"	356856.34	2218178.9	79°37'51.648"	20°3'18.801"
27		52	-	2393.85	0.5	1196.925	0.11759	Reserved Forests	356856.34	2218178.9	79°37'51.648"	20°3'18.801"	359071.92	2218351.85	79°38'55.511"	20°3'26.317"
	Total				23807.83			1.19039									