

Reference: Index Sr. NO 22 Project Note by Project Authority

Name Of Proposal

Proposal for diversion of forest land for laying of underground OFC duct & cable within the ROW of existing road (SH-139 & SH-140) passing through forest land at village Vatambe, Mukawale, Machutar, Shindola. Ta-Jawali & Mahabaleshwar, Dist-Satara, under section 2 (ii) of Forest (Conservation) Act 1980.

Proposal submitted by

This proposal is submitted by the Senior Manager, M/s Telesonic Networks Ltd, 4th Floor, D Building Vega Centre, Shankarsheth Road, Swargate, Pune 411,042.

Cost of Project

The labour component for the labour work is at Rs 185 / per Rmt. and the total work in forest is 10070Rmt, required Rs. 18,62950/ Employments likely to generated.

Type of work	Unskilled	Semi-Skilled	Skilled	Total		
During Works Temporary	1	2	2	5		
Permanent	0	3	2	5		
Total	1	5	4	10		

Justification

Telesonic Networks Ltd. The main aim of company to provide the mobile service & 4 G & 5 G Internet data service in all over Indian villages. To provide network, there is need network of Towers connected by OFC duct & cable. So detailed survey of existing roads have been done for laying of underground the OFC duct & cable within ROW of road SH-139 & SH-140, where the maximum area will be covered for mobile network, and also easy maintain for long period. The Company as applied to do work within the ROW of road as per resolution issued by the Govt. of Maharashtra. Public works Dept. The Executive

Engineer, Public works (West) Division, Satara has sanction permission by Reference no-EP4710 & EP4902. for laying of underground OFC duct & cable within the ROW of existing road. As same part of existing road SH-139 & SH-140 passing through the Forest Land at village Vatambe, Mukawale, Machutar, Shindola. Ta-Jawali & Mahabaleshwar, Dist-Satara. As same part of existing road passing through the Forest Land, and there need the prior permission from competent authority for Laying of underground OFC duct & cable within the Row of the existing road SH-139 & SH-140, passing from the forest land in Satara Dist. is as under,

		Forest land required						Non forest land required			
Item of Work	Taluka	Name of village	Gut no /Comp no	L X W in Mt.	Area in ha.	Lega Name Stat village us	16 1 - 11 - 11	G. no	L x W in Mt.	Area in ha.	Total land in ha.
Diversion of forest land for laying of underground OFC duct &cable, within RoW of road SH-139 & SH-140 (Satara-Medha-Mahabalesha war route) = 10.07 Km	Satara	Satara		0	0	R. F	Satara	Ro W Of exi sti ng Ro ad	3230 x 1	0.323	0.323
		Karanje		0	0		Karanje		5720 x 1	0.572	0.572
		Hamdabaj		0	0		Hamdabaj		1720 x 1	0.172	0.172
		Nune		0	0		Nune		1710×1	0.171	0.171
		Vennanagar		0	0		Vennanagar		730 x 1	0.073	0.073
		Kanher		0	0		Kanher		930 x 1	0.093	0.093
		Akale		0	0		Akale		2530 x 1	0.253	0.253
		Chinchani	14/12	0	0		Chinchani		3470 x 1	0.347	0.347
		Keskarwadi	5.	0	0		Keskarwadi		4260 x 1	0.426	0.426
	Jawali	Bibhavi		0	0		Bibhavi		2170×1	0.217	0.217
		Medha		0	0		Medha		1970×1	0.197	0.197
		Karanje		0	0		Karanje		7980 x 1	0.798	0.798
		Nandgane		0	0		Nandgane		2730×1	0.273	0.273
		Varshi	300	0	0		Varshl		3950 x 1	0.395	0.395
		Vatambe	39,40,4 1/140	1820 x 1	0.182		Vatambe		0	0	0.182
		Mukawale	39,31B, 45/140	1150 x 1	0.115		Mukawale		190 x 1	0.019	0.134
	Mahabal eshwar	Machutar	7,10/8	4200 x 1	0.42		Machutar		0	0	0.42
		Shindola	26,18/ 84,85	2900 x 1	0.29		Shindola		0	0	0.29
		Mahabaleshw ar		0	0		Mahabalesh war		3070 x 1	0.307	0.307
q - a Valqi		Forest land	required	10070	1.007	Non	forest land requi	red	46360	4.636	5.643

The OFC cable will be laid by digging trench of size 10 mt. wide and depth below 1.40mt. & in one trench two duct pipe will be laid, & out of which one duct pipe is use for OFC cable. After laying of pipe the trench will be refilled. In this work there is no need to cutting of trees for this works

Project authority submits that, cost of C.A. may not be levied in this proposal as the proposed laying of OFC cable within RoW of existing road, road passing outside National Park & WL. Sanctuary area & no need to cutting of trees, which fulfil the conditions given in MoEF & CC guideline no FC-11 /165/2019- FC, Dt. 27Th. July 2020

There is no alternative other than proposed alignment, & the required forest land for laying of underground OFC cable is barest minimum. Project Authority will start work on forestland after sanction from State Govt. Hence this proposal is submitted for sanction under F.C.A, 1980.

Hence this proposal is being submitted for necessary clearance under the provision of the Forest (Conservation) Act, 1980

Place -

Date -

Senior Manager, Telesonic Networks Ltd.
Project Authority