SITE INSPECTION REPORT

INSPECTION REPORT

34)

Name of the Project and Locat (Range, Round, Beat) Name of the User Agency Date of Site Inspection Extent (ha.) and legal status land proposed for diversion Details of forest and proposed Name of Row/ Type of Road	of forest d for divers	Unde 140 (Villa Vata Muk Mac Shin Auth 04/0 Area Statu	rgroun Satara age mbe awale hutar dola ority S 2/202 - 1.00	Ma Ma igna 2	dha-Mahal Range Medha Medha habaleshv	cable w baleshw var Ma var Ma	ithin ROW var route) Round Medha Medha ahabalesh	v of Roa	Beat Kelgahar Kelgahar Machutar Manghar						
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Extent (ha.) and legal status land proposed for diversion Details of forest and proposed	d for divers	Area Statu	– 1.00 is - Res					Authority Signatory, Telesonic Networks Ltd. Pune.							
land proposed for diversion Details of forest and proposed	d for divers	Statu sion a	ıs - Res	7 ha	04/02/2022										
Details of forest and proposed	Forest land	sion a		rea – 1.007 ha.											
	Forest land	sion a		Status - Reserved Forest.											
Name of Row/ Type of Road			nd acti	vity	-wise brea	k-up of	forest lan	ıd.	Total Area						
	Name of Row/ Type of Road Forest land through fo				l required for OFC within ROW of existing road passing rest										
	Name of Vi	of Village			Gut No.		Win Mt.	Leg. Statu							
Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route)	Vatambe, Tal. Jaoli		140)	39, 40, 41				0.182						
	Mukawale Tal. Jaoli			0	39, 31B, 45	11	50 x 1	R.F.	0.115						
				7	7, 10	42	00 x 1		0.420						
			84, 8	85	26, 18	29	00 x 1		0.290						
Total 10.07 km						Total fo	rest land r	required	1.007						
a) Density and Eco-value	Below 0.4, Eco-Class III, Open Forest.														
Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined.															
			The requirement of forest land as proposed by U. A. is												
			is proposed within Row of road. There is no need to examine												
			three alternatives,												
Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of.			buildir	ng co	onstruction	n involv	e in this p	proposa	l.						
a) Whether forest area proposed for			est area	a pr	oposed for	· diversi	on is not	importa	ance for						
diversion is important from wildlife		!	Wildlife point of view.												
	duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value Whether the requirement land as proposed by the Us in col.2 of Part - I is unavoibarest minimum for the proposed barest minimum for the proposed area item-details of alternative examin Whether the proposal involved construction of building residential) or not? If yes, defort.	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value class Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. a) Whether forest area proposed for diversion is important from wildlife	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value class Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. Whether forest area proposed for fored diversion is important from wildlife wild.	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value class Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. No Vatambe, Tal. Jaoli Mukawale, Tal. Jaoli Machutar, Tal. Mahableshwar Below 0.4, The requirement of forest land is proposed three alters. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. Whether forest area proposed for forest area diversion is important from wildlife wildlife possible.	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value class Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. No Vatambe, Tal. Jaoli Mukawale, Tal. Jaoli Machutar, Tal. 87 Mahabaleswhar Shindola, Tal. Mahableshwar Fes, The requirement unavoidable and unavoidable and is proposed with three alternations is proposed with the alternation of building (Including residential) or not? If yes, details there of. Whether forest area proposed for diversion is important from wildlife Wildlife point	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km a) Density and Eco-value class Whether the requirement of forest land as proposed by the User Agency in col.2 of Part - I is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined. Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. No Vatambe, Tal. Jaoli Mukawale, Tal. Jaoli Machutar, Tal. Mahableshwar 84, 85 Yes, The requirement of forest unavoidable and barest not is proposed within Row of three alternatives, Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. All Jaoli Mukawale, Tal. Jaoli Mukawale	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Total 10.07 km Below 0.4, Eco-Class III, Open Formal Vest and barest minimum is proposed within Row of road. three alternatives, Whether the proposal involves any construction of building (Including residential) or not? If yes, details there of. a) Whether forest area proposed for diversing the point of yiew.	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Machutar, Tal. Mahabaleswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Mahabaleswhar 84, 85 26, 18 2900 x 1 Mahableswhar 140 39, 31B, 45 1150 x 1 Machutar, Tal. Machutar, Tal. Mahableswhar 84, 85 26, 18 2900 x 1 Machutar, Tal. Machutar, Tal. Mahableswhar 84, 85 26, 18 2900 x 1 Machutar, Tal. Machutar, Tal. Machutar, Tal. Mahableswhar 84, 85 26, 18 2900 x 1 Machutar, Tal. Machu	Laying of Underground OFC duct & cable within ROW of Road SH 139 & 140 (Satara-Medha-Mahabaleshwar route) Mukawale, Tal. Jaoli						

<i>~</i>	h) Details of any rare or endangered	There is no any rare or endangered unique species of flora and
	or unique species of flora and fauna found in proposed forest land. If so,	fauna found in proposed forest land.
	the details there of.	
	c) Aerial distance from the nearest boundary of any protected Area (KM)	The proposed forest land falling 44.0 Km away from boundary of Sahyadri Tiger Reserved Project.
	d) Remarks about sensitivity of the forest area likely to be affected due to project.	Diversion forest land is degraded forest. There is no adverse effect due to this project as project is laying of underground OFC duct & cable within ROW of existing Road passing through forest.
	e) Whether wildlife mitigation plan is required? If yes, reasons thereof.	No
9	Details of Vegetation: a) Total number of trees to be felled.	Nil
O	b) Number of trees to be felled of girth below 60 CM.	Nil
	c) Number of trees to be felled of girth above 60 CM.	Nil
	d) Effect of removal of trees on the general ecosystem in the area.	Question doesn't arise.
10	Background note on the proposal (Short Summery)	main aim of company to provide the mobile service & 4 G, 3G internet data service in all over India. OFC duct & cable laying underground within ROW of road, where the maximum area will be covered for mobile network and also easy maintain for long period. There is no other alternative other than forest land. Hence this proposal is being submitted for approval under section 2 (ii) of F. C. Act, 1980.
	Whether the proposal involves any	No
	violation of Forest (Conservation) Act,	
	1980 ? If yes a detailed report on violation including action taken	
	against the concerned officials to be attached.	
12	Whether the proposal involves rehabilitation of displaced person. I yes, whether rehabilitation plan has been approved by the State Government?	
13		f t

14	Utility of the Project	To provide network, there is need network of towers connected by OFC duct & cable and for laying of underground the OFC duct & cable within ROW of road, This project is useful to rural peoples / Offices far away from the developed urban area.
15	Whether land being diverted has any Socio-Cultural / Religious values? Whether any scared grove or very old growth trees / forests exist in the areas proposed for diversion?	No
16	Any other important information related to the project (Separate note may be attached, If required)	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 SH 139 & 140 (Satara-Medha-Mahabaleshwar route), Road is passing outside the National Park & WL. Sanctuary area & no need to cutting of trees, which fulfil the conditions given in MoEF guideline vide letter no FC-11 /165/2019- FC, Dt. 27 Th . July 2020
17	Details of documents and photographs enclosed.	Authority letter Photographs of proposed area.
18	Recommendations of the Inspecting Officer (CCF/CF/DCF)	The proposal is recommended for acceptance the proposed work will be useful to rural peoples /Offices far away from the developed urban area.

Place: Satara Date: 04.02.2022 (M. N. Mohite)
Deputy Conservator of Forests
Satara Forest Division, Satara