Proposal for diversion of 1.043 ha. forest land for laying Optical Fiber Cable within RoW of the existing Road of SH-337 and SH-356 from Nagpur/Bhandara district border to Chicholi in District Bhandara in the State of Maharashtra.

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Site Inspe	ection Report			
(Prescribed vide PCCF (HoFF) No Desk-17-4. Dated.				
Items	Observa	tion and i	remarks	
Name of the project and location	Laying underground Optical Fiber Cable within Ro			ithin RoW
in project and rocation	of the existing Ro	ad SH-337	and SH-	356 from
	Nagpur/Bhandara d	listrict borg	ler to Cl	hicholi ir
	District Bhandara in	f/o Reliance	Jio Infocor	mm Ltd.
Village, Range, Round, Beat :	Village /Comptt No	Range	Round	Beat
	Bawanthadi Old	Jambkandri	Mangarli	Mangarli-
	Block Comptt. No.			3
	37-RF and Mangarli Bawanthadi Old	Jambkandri	Mangarli	Mangarli-
	Block Comptt. No.	Jamokandri	Mangarn	4
	41-RF			
	Bawanthadi Old	Jambkandri	Kandri	Pitesur-1
and the second	Block Comptt. No.			
	47-RF Bawanthadi Old	1	I and and	1
	Block Comptt. No.	Lendezari	Lendezari	Lendezari
	48-RF	· · · ·		-1
	Bawanthadi Old	Lendezari	Lendezari	Lendezari
•	Block Comptt. No.			-3
	52-RF			
	Pangdi, Bawanthadi Old Block Comptt.	Nakadongri	Bagheda	Garra
	No. 57-RF and Garra			
	Jogiwada	Nakadongri	Chicholi	Karli-1
			South	
Name of the User Agency.	Reliance Jio Infocomm Ltd.			
Date of site inspection.	25/07/2022			
Extent (ha.) and legal status of forest land	i) RF	: 0	0.8880	
proposed for diversion.	ii) PF		.0948	
	iii) Zudpi Jungle	: (0.0471	
	iv) Bade jhar ka ju		0.0131	
	Total		1.0430	
a) Details of forest land proposed for diversion	Laying undergroun			
and activity-wise break-up of forest land.		1		
b) Density and Eco-value class.	Density: below 0.2	(Open For	ests)	
•	ECO Value Class III comes under southern tropic		n tronical	
	Dry deciduous fore	sts.	Do Do Do Danieli	n dopical
Whether the requirement of forest land as	Yes.			
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	No.			
construction of building (including residential)				
or not? If yes, details thereof.				
a) Whether forest area proposed for diversion	No.		_	
is important from wildlife point of view or not.				
b) Details of any rare or endangered or unique	No.			
	110.		·	
species of flora and fauna found in proposed				
forest land. If so, the details thereof.				

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1	c) Aerial distance from the	Low the second sec
P	 c) Aerial distance from the nearest boundary of any protected Area (km). 	Aerial distance from the nearest boundary of Koka Wildlife Sanctuary is 35 kms. is approx.
F	d) Remarks about sensitivity of the forest area	No.
	finctly to be affected due to project	NO. ,
	e) whether wildlife mitigation plan is	No.
	required? If yes, reasons therefore	
	Details of vegetation:	
	a) Total number of trees to be felled:	0
	b) Number of trees to be felled of girth below	0
	60 cm:	
	c) Number of trees to be felled of girth above	0
	60 cm:	
	d) Effect of removal of trees on the general	NA.
	eco-system in the area.	
	Background note on the proposal (short summary).	-
	Whether the proposal involves any violation	No.
-	of Forest (Conservation) Act 1980? If yes, a	
C	detailed report on violation including action	•
	taken against the concerned officials to be	
	attached.	•
	Whether the proposal involves rehabilitation	No.
	of displaced person. If yes, whether	
	rehabilitation plan has been approved by the	• • •
	State Government?	Not Applicable.
	Details on catchment and culturable	Not Applicable.
	command area under the project (if applicable).	
	Status of catchment area treatment plan to	Not Applicable.
	prevent siltation of reservoir (if applicable).	
	Utility of the project.	OFC cable for reliable Communication from remote
		places to district /State headquarters. By laying of
		Cable media connectivity can be provided to further
		remote area.
0.	Whether fund being arteried find and being	No.
~	cultural/ religious values? Whether any scared	
	grove or very old growth trees/forests exist in	
	the areas proposed for diversion?	
	This other hisportant historica	Project Note enclosed in the proposal.
	the project (Separate note may be attached, if	•
	required).	England
	Details of documents and photographis	Enclosed.
	enclosed:	Recommended for approval under section 2 of Forest
		Conservation Act 1980.
		Conservation Act 1700,

Place : Bhandara

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Date : 10-8-22

(Signature) Name of Inspecting Officer: <u>Rahul Gawai</u> Designation: Deputy Conservator of Forests, Bhandara Division Bhandara