Proposal for diversion of 1.2081 ha. of forest land M/s. Reliance Jio Infocomm Ltd. for laying Optical Fiber Cable within RoW of the existing Road of NH-7 (Mansar to Khawasa MH/MP Border) for a tobarashtra.

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Online Proposal No. FP/ML/OR of District Nagpur in the State of					
(Online Proposal No. FP/MH/OFC/155104/2022) (Prescribed vide PCCF (HoFF) No Desk-17-4. Dated.05/11/2015)					
(Presented vide PCCF (HoFF) No Desk-17-4, Date	ection Report				
Name of the project and location					
rand of the project and location	Observation and remarks Laying Optical Fiber Cable within RoW of the existing Boad of NULZ (the cable within RoW) of the existing				
	Road of NH.7 (M	er Cable wit	hin RoW of	the existing	
	Road of NH-7 (Ma for a total length o	ansar to Kh f 38000 Km	awasa MH/N n from Km	552 ± 000 to	
Village, Range, Round, Beat :	for a total length of 38000 Km from Km. 652+000 to Km 690+000) in District Nagpur				
	Village /Comptt	Range	Round	Beat	
	Mansar 261-PF, Kandri 260-PF	Ramtek	Mansar	Mansar	
	Khumari 258-PF Bhondewada	Ramtek	Mansar	Khumari	
	271-PF	Pauni	Chorbahuli	Bhondewada	
	Chorbahuli Mogra, 270-PF & 269-PF RF-751	Pauni	Chorbahuli	Mogra	
	Comptt. 419-RF &	FDCM			
	420-RF 421-RF& 422-RF	Forests Pauni	Daur:	Pauni	
	581-RF, Deolapar	Deolapar	Pauni Deolapar	Deolapar	
	266-PF, 494-RF	Deciupui	Deciupui	Deciupui	
	Vadamba 277-PF, 487-RF	Deolapar	Deolapar	Navegaon	
	484-RF, 482-RF		Manegaon	Chhawari	
			Manegaon	Manegaon South	
	479-RF & Manegaon Tek		Manegaon	Manegaon North	
	480-RF	nfocomm I	td		
Name of the User Agency.	M/s. Reliance Jio Infocomm Ltd. 01/07/2022				
Date of site inspection.	Reserved Forests - 0.9582				
Extent (ha.) and legal status of forest land proposed for diversion.	Protected Forests - 0.2499				
proposed for diversion.		- 1.2081			
a) Details of forest land proposed for diversion	Laying of Optical H	Fiber Cable			
and activity-wise break-up of forest land.					
b) Density and Eco-value class.	Density: below 0.2 (Open Forests).				
b) Density and Lee man	ECO Value Class III comes under southern tropical Dry deciduous forests.				
		ous forests			
Whether the requirement of forest land as proposed by the User Agency in col.2 of part-I	Yes.				
proposed by the User Agency in the is unavoidable and barest minimum for the worded area item-wise					
· · · If ma recommended area recommended					
	No.				
Whether the proposal involves any construction of building (including residential)	INO.				
construction of building (inter-	XV-a				
or not? If yes, details there and for diversion	Yes				
a) Whether forest area proposed for divergence of the second seco	No.				
is important from when i dengered or unique	110.				
b) Details of any rare or endangered er species of flora and fauna found in proposed					
species of flora and faund regime forest land. If so, the details thereof.					
lorest land. If 50, the					

the second the second	0 6	
c) Aerial distance from the nearest boundary of	Aerial distance from the nearest boundary of	
c) Aerial distance from the hearest boundary of any protected Area (km).	Pench Tiger Reserve is 0.1 kms. approx. &	
any P	Mogarkasa Conservation Reserve - 3.100 km.	
d) Remarks about sensitivity of the forest area	Not affected.	
d) Remarks about sensitivity of the forest area likely to be affected due to project.	Not anecled.	
	No.	
	110.	
a) Total number of trees to be felled:	0	
a) I otal heres to be folled of sinth 1 1		
a) Number of trees to be felled of girth below	0	
60 cm:		
c) Number of trees to be felled of girth above	0	
(0 cm)		
the Effect of removal of trees on the general	NA.	
_{co-system} in the area.		
Background note on the proposal (short	-	
aummary).		
Whether the proposal involves any violation of	No.	
Exact (Conservation) Act 1980? If yes, a		
lateiled report on violation including action		
taken against the concerned officials to be		
1. 1. a.d.		
involves rehabilitation of	No.	
displaced person. If yes, whether rehabilitation		
plan has been approved by the State		
	t l'ashla	
Government? Details on catchment and culturable command	Not Applicable.	
	az - A maliophle	
area under the project (if application of catchment area treatment plan to Status of catchment area treatment plan to frageryoir (if applicable).	Not Applicable.	
Status of catchment area treatment i prevent siltation of reservoir (if applicable).	OFC cable for reliable Communication from	
prevent siltation of reserven (OFC cable for reliable Communeations. By remote places to district/State headquarters. By	
Utility of the project.	i i ant Capie incula contra e	
	provided to further remote area.	
Whether land being diverted has any socio- Whether any scared	No.	
Whether land being diverted has any several cultural/ religious values? Whether any scared cultural/ religious values? forests exist in		
cultural/religious values, they forests exist in	1	
anove or very old growing and	Project Note enclosed in the proposal.	
the areas proposed re-	110,000	
the areas proposed for diversion? Any other important information related to the project (Separate note may be attached, if		
project (Separate 11	Enclosed.	
required).		
Details of documents and photographs	Recuted for apple with the	
Details of document enclosed: Recommendations of the Inspecting Officer	Recuted for appul with the Condition of SOWL appl.	
Recommendations of the area	Contition of Special of the	

Place : Nagpur Date : 15|02|22 (Signature) Name of Inspecting Officer: <u>Dr. Bharat Singh Hada</u> Designation: <u>Deputy Conservator of Forests.</u> Nagpur Division Nagpur

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