SITE INSPECTION REPORT

Prescribed vide PCCF (HoEF) No. Desk-17-4/1445, dated 05/11/2015

Sr. No.	Items	:		Observation	s & Remarks	u ²
1.	Name of the Project and location (Range, Round, Beat)	:	Proposal of 0.6229 Ha. Forest Land for laying underground OFC along N.H. 3 from route section Bhiwandi-Nashik in Taluka Shahapur Dist. Thane			
2			Range	Round	Beat	Village
			Shahapur	Vasind	Vasind Khativali	Vasind Khativali Vehloli
	• •			Atgaon	Asangaon Aware Kambare Atgaon	Asangaon Kalambhe Cherpoli Kambare Pundhe Atgaon Sakharoli
				Birwadi	Kanvinde Kalamgaon	Kanvinde Kalamgaon
			Khardi	Kashti	Kashti	Varskol
				Shirol	Shirol	Shirol
			Vihigaon	Mokhavane ·	Kasara Bk.	Kasara Bk.
2.	Name of the User Agency	:		io Infocomm V, 222, Narima		
3.	Date of site inspection	:	14/12/2015			
4.	Extent (ha) and legal status of forest land proposed for diversion	•		orest uired Forest ivate Forest	0.0930 ha. 0.3654 ha. 0.0065 ha. 0.1580 ha. 0.6229 ha.	
5.	a) Details of forest land proposed for diversion and activity-wise break-up of forest land	:	The detail	rea 0.6229 ha. activity-wise as per Area Sta		
	b) Density and Eco-value class	:	Density - 0. Eco-Value Category –			
6.	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.		User Agen	quirement of focy in col.2 of mum for the pro	Part-I is una	•

7.	Whether the proposal involves any construction of building (including residential) or not? If yes, details thereof	•	No.
8.	a) Whether forest area proposed for diversion is important from wildlife point of view or not	:	No.
73	b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details thereof	:	No.
	c) Aerial distance from the nearest boundary of any Protected Area (km)	:	1.5 km & above
	d) Remarks about sensitivity of the forest area likely to be affected due to project	•	The proposed project area 0.6229 Ha. for laying underground Optical Fibre Cable along NH-3 from route section Bhivandi-Nashik in Taluka Shahapur, Dist. Thane, the villages Vasind, Khativali, Vehloli, Asangaon, Kalambhe, Cherpoli, Kambare, Pundhe, Atgaon, Sakharoli, Kanvinde, Kalamgaon, Varskol, Shirol & Kasara Bk. comes within 10 kms. from the boundary of nearest Protected Area. The said project being an underground Optical Fibre Cable along NH-3 shall not have any adverse effect on the wildlife within National Park/ Sanctuary.
	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
	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	:	Not Applicable
10.	Background note on the proposal (short summary)		As per Govt. of India's policies, priority has been given to tribal under developed areas. OFC has been proposed from along NH – 3 from route section Bhiwandi-Nashik in Shahapur Taluka & Thane District.
11.	Whether the proposal involves any violation of Forest (Conservation) Act 1980? If yes, a detailed report on violation including action taken against the concerned officials to be attached.	_	No

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12.	Whether the proposal involved	:	No.
	rehabilitation plan has been		
	approved by the State Government?		
13.	Details on catchment and culturable	:	Not Applicable
	command area under the project (if		
	applicable)		
14.	Utility of the project	:	Optical Fiber Cable projects are mainly to provide the
			people of under developed areas with reliable and high
	•		speed media connectivity, which is very important in
			current days to develop information and technology.
15.	Whether land being diverted has	:	No.
	any socio-cultural/religious values?		
	Whether any scared grove or very		No.
	old growth trees/ forests exist in the		
	areas proposed for diversion?		
16.	Any other important information	:	No.
	related to the project (Separate note		
	may be attached, if required)		
17.	Details of documents and		No.
	photographs enclosed.	•	110.
18.	Recommendations of the Inspecting	:	Optical Fiber Cable projects are mainly to provide the
	Officer (CCF/CF/DCF)	4	people of under developed areas with reliable and high
			speed media connectivity, which is very important in
			current days to develop information and technology.
			Hence Proposal is recommended, considering the
			development of the nation in mind.

(D. P. Nikam)

Dy. Conservator of Forests

Shahapur Forest Division, Shahapur