SITE INSPECTION REPORT

1.	Name of the proposal	Proposal for diversion of forest land in Thane Forest			
		Division under the	•		
		for Construction		•	
		Kalyan and Kasara stations of 67.62 km in			
		- ·	Ulhasnagar, Kalyan & Shahapur Talukas, Thane District, Maharashtra (Thane Division Area 0.5730		
		District, Maharash			
		Ha.)			
	Location -	Thane Forest Division Kalyan			
	i) Division				
	ii) Range				
	iii) Round		Khadavali Details given below		
	iv) S.No.	Details given belo			
	Village S.No. /G.No		Round Khadavali	Beat Khadavali	
	Guravali 103 Bere 9	Kalyan Kalyan	Khadavali	Khadavali	
		Kulyun	rthadayan		
2	Name of the User Agency				
3.	Date of Site Inspection	22/07/2022			
4.	Extent (Ha.) and legal status of	0.5730 На.			
	forest land proposed for diversion	Protected Forest			
5.	 a) Details of forest land proposed for diversion and activity-wise break up for forest land. 		n Area Statement o	on Page No	
	b) Density of the forest	Below 0.4	• 	· · · · · · · · · · · · · · · · · · ·	
6.	Whether the requirement of forest Yes, required forest land is unavoidable & bar land as proposed by the User agency COL 2 of Part – I is unavoidable and barest – minimum for the project if no recommended area item wise with details of a alternations examined.				
7.	Whether the proposal involves any	y No.			
	construction of building (including				
	residential) or not? If yes, detail thereof				
8.	a) Whether forest area proposed	d No.	· · · · · · · · · · · · · · · · · · ·		
	for diversion is important fo			:	
	wildlife point of view or not				
	b) Details of any rare o				
	endangered or unique specie				
	of flora & fauna found i				

		proposed forest land. If so, the details thereof.	
		c) Aerial distance from the	Aerial distance from Boundary of "Tansa Wildlife
		nearest boundary of any	Sanctuary" is 6.557 km from nearest forest area at
		Protected Area (Km)	Village Bere which is proposed for diversion.
		d) Remarks about sensitivity of	No.
		the forest area likely to be	
		affected due to project. e) Whether wildlife mitigation	No.
		plan is required? if, yes, reason	110.
		therefore	
	9.	Details of vegetation	
			125
		a) Total number of tress to be felled	125
		b) Number of trees to be felled of	109
ĺ		girth below 60 cm:	
		c) Number of trees to felled of	16
		girth above 60 cm:	
		d) Effect of removal of trees on	Nil
		the general ecosystem in the	
		area	
	10.	Background note on the proposal (Short Summary)	Project Summary attached on Page No.
	11.	Whether the proposal involves	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	No.
	12.	rehabilitation of displaced person.	
		If yes, whether rehabilitation plan	
		has been approved by the State	
		Government?	
	13.	Details on catchments and	Nil
		cultivable command area under the	
		project (if applicable)	
		Status of catchments area	Nil
ļ		treatment plan to prevent siltation	
1		of reservoir (if applicable)	
	14.	Utility of the project	This project is for diversion of 0.5730 ha. of fores
Í			area. This project is infrastructure development and
			public utility purpose. After the completion of the
Í			project, there will be saving in transit time for freigh
			& local trains between Kalyan – Kasara.

15.	Whether Land being diverted has any socio-cultural / religious	No.
	values? Whether any sacred grove	
	or very old growth trees / forests	
	exist in the areas proposed for	
16	diversion Any other important information	No.
	related to the project (Separate	
· .	note may be attached, if required)	
17.	Details of documents and photographs enclosed.	No. of 2 Photographs is enclosed.
18		Proposal is recommended for acceptance.
	Inspecting Officer (CCF / CF /	
	DCF)	e.
L <u></u>		
	n Alexandria (m. 1947)	
	nto da cara como	quintescu
	Place: Thane	(Girija Desai)
	Date: \ 8/08/2022	Deputy Conservator of Forests Thane Forest Division, Thane
	n an, beat in a second	Thank Forest Division, Thank
	$(1, \dots, 1_{1}, \dots, 1_{n}) \in \mathcal{M}(\mathbb{C}) $	
	 Interpretation of the second se	
	e e	6
		•
	re Than	
	n: Thur.	
	11 1 2 2 2 2 8 - 11 1	
		· .

Thane Forest Division

Site Inspection of Kalyan Kasara 3rd Railway Line

