JOINT INSPECTION REPORT

A) Details of Inspection

1.	Name of Project	•	Development of Vadodara Mumbai Expressway (Phase-II SUPR) From Km 0+000 to Km 79+783 in the State of Maharashtra. (Thane Division 62.2824 Ha.)
2.	Date of Inspection	:	25/03/2022
3.	Inspecting Officer		
	a) Forest Department	•	S.L.Naik Sub Divisional Forest Officer, Mandvi
	b) Implementing/ Project Agency	:	M.T.Attarde, Project Director, NHAI, PIU Thane
4.	Implementing Agency	:	Project Director, National Highways Authority of India, PIU Thane.
5.	Whether work has been started in violation of Forest Conservation Act 1980, if yes officer from implementing agency will furnish the date of commencement of work done and amount spent.		No.
6.	Whether the area forms part and National Park, wildlife sanctuary, Nature reserve biosphere reserve etc.	And the second of the second sec	The project area does not exist the part of National Park, wildlife sanctuary, & any monument site, Historical, religious places.
7.	Whether rare and endangered habitats of migratory found or in a heading of them if so, give scientific names	•	No, rare / endangered unique species of flora and fauna are not found in the area proposed for diversion.
8.	Whether forest area of a habitats of migratory found or in heading for them if so, give scientific name	•	No
9.	Details of existing forest:		
	a) Density	:	Below 0.4 to Above 0.4
	b) Important species	:,	Teak, Khair, Ain
10.	Trees expected to be felled	:	4215
11.	Other forest produces from the forest involved	:	Nil
12.	Effected of the proposal expected on		
	a) fuel wood supply to rural population	•	Nil

	b) Economy & livelihood of tribal &	:	No
	Backward community		
13.	Attempts made to find out alternate	:	Yes, it is unavoidable and barest minimum for
	non-forest land and its result.		the project. No any other alternative is
			available.

B) INFORMATION RELATED WITH THE FOREST LAND INVOLVED

1.	Legal Status of forest land	:	Reser	ved Forest	, Pr	otec	ted Forest	and Pri	vate Forest
2.	Location								
	A) Circle	•	Than	2			***************************************		
	B) Division	:	Than	Thane					
	C) Range, round, beat, village			Village]	Rang	ge R	ound	Beat
				Akloli	Bl	Bhiwnadi		Dugad	Gotgaon N
			C	ihotgaon				Dugad	Ghotgaon
				Dugad			0	Dugad	Dugad
				Malbidi				Dugad	Malbidi
	9		Supegaon				Pa	arivali	Angaon
				Vadpe	F	Padg	na V	adape	Vadape
			I	Boriwali			V	adape	Vahuli
			Vahuli					adape	Vahuli
	D) C								
	D) Survey No.	:	1.	Akloli		-	198		
			2.	Ghotgad	On.		108/11,	108/2/ 08/8, 108 108/12, 112/3/2	/6, 108/6, 8/9, 108/10, 112 pt., 2, 112/3/3, pt., 112/5,
			3.	Dugac		-	164, 120	pt., 95 p	t.
			4.	Malbid		-	54 (old 1		
			5.	Supegao	on	-	8/1 (Old (Old 96)		Old 95), 22
			6.	Vadpe		-	139, 138	inimentance of the second distribution of the second	
			7.	Boriwa	li	-			16/7, 16/1,
									16/6, 16/8, 13/2, 13/3,

13/4, 13/5, 13/7, 13/6, 13/8, 13/16, 13/11, 13/12, 13/15, 42/9, 42/7, 42/8, 52 8. Vahuli 22 :

Boundaries on 4 sides

Sr.	Village	S.	Gut	Four Side Boundary						
No.		No.		North	East	South	West			
1	2	3	4	5	6	7	8			
1	Akloli	-	198	157	198 pt.	V.B. of	198 pt.			
			108/2/1			Mhalunge	1 p			
		-	108/1							
		-	108/5							
		-	108/2/2							
		-	108/2/6				=			
			108/6							
			108/7							
		-	108/8		100/2/2		112 pt., 108/12			
	2	-	108/9		108/2/2 pt.,		pt., 108/11 pt.,			
		-	108/10	V.B. of	108/2/6 pt.,		108/10 pt.,			
2	Ghotgaon	-	108/11	Mhalunge	111, 112/3/3 pt., 112/3/4	187 pt.	108/8 pt., 108/			
		-	112 pt.	Winatunge	pt., 112/3/4 pt., 112/8	-	pt., 108/6 pt.,			
		-	112/3/1		pt., 112/8 pt., 180 pt.,		108/5 pt., 108/			
		-	112/3/2		ри, тво ри,		pt., 108/2/1 pt.			
			112/3/3							
		14	112/3/4							
		-	112 Pt.		2					
			112/5 112/6							
			112/7							
		•	112/8							
		-	164	V.B. of Ghotgaon	120	120	164 pt.			
		•	120	V.B. of Ghotgaon	120 pt.,	123	120 pt., 164 pt.			
3	Dugad		120	123	119	146	120 pt.			
	Dugad		95/A	103	95/Λ pt.	V.B. of Mohili	95/A pt.			
		-	95/A	95/B	103, 95/B, 98	V.B. of Mohili	95/A pt.			
		^	95/B	99	95/A	95/A	103			
4	Malbidi	155	54	55	59	53	54 (Old 155)			
_		6	8/1	24	8/1 pt.	8/4	8/1 pt., 18			
5	Supegaon	95	18	22	8/1	18 pt.	Road			
	2	96	22	22 pt.	23/1	24, 22 pt.	Road			
6	Vadpe	-	139	139 pt.	V.B. of Borivali	Road	139 pt., 49			
	Γ-		138	Road	V.B. of Borivali	138 pt.	138 pt.			
		54	-	54 pt.	20	Road	V.B. of Vadape			
	-	56	-	Road	19	56	V.B. of Vadape			
	_	20	-	54	20 pt.	Road	54 pt.			
7	Boriwali	19	-	18/A, 18/B, Road	Tansa Duct	Tansa Duct	56			
		16/7	-		16/3 pt.,		12/0 pt 12/0			
		16/1	-	Tansa Duct,	16/3 pt., 16/4 pt.,		13/9 pt., 13/8			
		10/3 -	16/1 pt.	16/4 pt.,	11, 10	pt. 13/4 pt., 13/3 pt., 13/2				
1	-	16/4	-	· · · · · · · · · · · · · · · · · · ·	16/7 pt.,		pt., 16/10 pt.,			
		16/5			· · · · · · ·		pe., 10/10 pt.,			

			16/6	-		16/10 pt.,		16/7 pt., 16/8
			16/8	•		13/7 pt.	and the same of th	pt., 16/6 pt.,
			16/9	-				16/5 pt.
			16/10	-				
			13/9	-			And the second s	
			13/2	-		2		
			13/3	-			and the same of th	r
			13/4	-				
			13/5	-				
			13/7	-				
			13/6	•				
			13/8	-	, e			
			13/16			13/12 pt.,		
			13/11		9	13/12 pt.,	V.B. of	13/11 pt., 10
			13/12		7		Kukse	13/11 pt., 10
			13/15			13/16 pt.		
			42/9		42/9 pt., 42/7			
			42/7			52	Road	43
			42/8		pt., 42/8 pt.			
		52 52 pt.	V.B. of Vahuli	Road	42/9			
	8	Vahuli	22	22	Road	21, 19	V.B.of Kukse	23
							4	AND CONTROL OF THE CO
4.	Vulne	rability	to	erosion	: No.			
		-						
			rom s	eriously				
	erode	d area						

A) INFORMATION RELETED WITH THE PROJECT AGENCY

1.	Description of Project	:	Development	of Vadoda	ara Mumbai	Expressway					
	e e		(Phase-II SU	PR) From Kr	n 0+000 to K	Im 79+783 in					
	6		the State of N	the State of Maharashtra.							
			(Thane Division 62.2824 Ha.)								
2.	Benefit expected	:	Project Author	ority, Local pu	blic and Fores	t Department					
3.	Location	:	Thane		*** The second of Parameters of the second o						
4.	Details of area expected to be used			**************************************							
	a) Non forest area	:	313.9071 Ha.			700 4 20 20 20 20 20 20 20 20 20 20 20 20 20					
	b) forest area in Hectors	:	29.4553 Ha.								
5.	Unqualified commitment of	:									
	project official to bear the										
	cost										
	a) Exploitation	:	No								
	b) Compensatory afforestation	:	125.00 Ha.	Degraded La	ınd in Shaha	pur Division					
			Details given	below.		े ते ते ज					
			Range	Village	S.No./	Area (Ha.)					
					C.No.						
		ė i	Vashala	Kothare	S.No. 240	25.00					
			Dolkhamb	Gandulwad	S.No. 89	25.00					
		1 °	Dolkhamb	Sakruli	S.No. 343	25.00					

			Khardi	Dapur	C.No. 585	25.00				
			Pachivara	Veluk	C.No. 657	25.00				
			Above area has been identified for Compensatory Afforestation and Project Authority agreed to pay cost of Compensatory Afforestation Scheme.							
	c) Net Present Value	:	The project Authority agreed to pay the Cost of Net Present Value.							
6.	Availability of non forest alternative land	:	Forest Land	is barest n	ninimum and is not available					
7.	Any other note worthy features of the area relevant to proposal.	:	NIL							

Information furnished in this report is correct according to the data available with the Deputy Conservator of Forest, Thane Forest Division, and the Project Agency.

Project Director
National Highways Authority of India,
PIU Thane

Sub Divisional Forest Officer, Mandyi

JOINT INSPECTION REPORT

A) Details of Inspection

1.	Name of Project	•	Development of Vadodara Mumbai Expressway (Phase-II SUPR) From Km 0+000 to Km 79+783 in the State of Maharashtra. (Thane Division 62.2824 Ha.)
2.	Date of Inspection	:	23/3/2022
3.	Inspecting Officer		
	a) Forest Department	:	T.D.Hirve Assistant Conservator of Forests (FLCS & Campa), Thane
	b) Implementing/ Project Agency	•	M.T.Attarde, Project Director, NHAI, PIU Thane
4.	Implementing Agency	:	Project Director, National Highways Authority of India, PIU Thane.
5.	Whether work has been started in violation of Forest Conservation Act 1980, if yes officer from implementing agency will furnish the date of commencement of work done and amount spent.		No.
6.	Whether the area forms part and National Park, wildlife sanctuary, Nature reserve biosphere reserve etc.	And the contract of the c	The project area does not exist the part of National Park, wildlife sanctuary, & any monument site, Historical, religious places.
7.	Whether rare and endangered habitats of migratory found or in a heading of them if so, give scientific names	į.	No, rare / endangered unique species of flora and fauna are not found in the area proposed for diversion.
8.	Whether forest area of a habitats of migratory found or in heading for them if so, give scientific name	Annount, militarratura à françoisement-printent Assentino	No
9.	Details of existing forest:		
And the same of th	a) Density	:	Below 0.4
	b) Important species	:	Ain, Teak, Khair
10.	Trees expected to be felled	:	191
11.	Other forest produces from the forest involved	•	Nil
12.	Effected of the proposal expected on		
	a) fuel wood supply to rural population	•	Nil

	b) Economy & livelihood of tribal &	:	No
	Backward community		. 3
13.	Attempts made to find out alternate	:	Yes, it is unavoidable and barest minimum for
	non-forest land and its result.	Vincent Control	the project. No any other alternative is
			available.

B) INFORMATION RELATED WITH THE FOREST LAND INVOLVED

1.	Legal	Status of	forest	land	:	Reserved I	orest	and Prot	ecte	ed Forest		
2.	Locat	ion						and the activation as required activation to graph and hadroning construction control of the leader of				
	A) Ci	rcle		:	Thane	Thane						
	B) Di	vision			:	Thane	Marie de la constitución de la c					
	C) Ra	inge, roun		Villag	ge	Range	2	Round	Beat			
					Badlar	our	Badlap	ur	Sonawala	Kahnor		
					Bhoj				Vagani	Chamtoli		
	D) Su	rvey No.	2	:	11.	Ra	dlapur	-	257/A pt.	13/A nt		
	0)30	iivey ivo.			·	2.	1	Bhoj - 88		<u> </u>	к. 15/71 рт.	
3,	Boundaries on 4 sides											
	Sr.	Village	S.	Gut		Four Side Boundary						
	No.		No.	No.		North	E	ast		South	West	
		2	3 257/ A pt.	4		5 244		6 257/A pt.		7 258	8 257/A pt.	
	1	Badlapur	257/ A pt.	-		258	257	/A pt.		256	257/A pt.	
			13A	-		13/D	13/	A pt.		21	13/D	
	2	Bhoj	88	•	3000	88 pt.		B.of ndshil		88 pt.	District Boundary of Raigad	
	Vulne wheth		to rom s	erosion	:	No.						

B) INFORMATION RELETED WITH THE PROJECT AGENCY

1.	Description of Project	:	Development of Vadodara Mumbai Expressway							
			(Phase-II SUPR) From Km 0+000 to Km 79+783 in							
			the State of Maharashtra.							
			(Thane Division 62.2824 Ha.)							

2.	Benefit expected	:	Project Author	Project Authority, Local public and Forest Department							
3.	Location	:	Thane		The state of the s						
4.	Details of area expected to be used										
	a) Non forest area	:	154.1026 Ha.								
	b) forest area in Hectors	:	25.2198 Ha.								
5.	Unqualified commitment of project official to bear the cost										
	a) Exploitation	:	No								
	b) Compensatory afforestation	:	125.00 Ha. Details given		and in Shaha	pur Division					
			Range	Village	S.No. / C.No.	Area (Ha.)					
			Vashala	Kothare	S.No. 240	25.00					
			Dolkhamb	Gandulwad	S.No. 89	25.00					
			Dolkhamb	Sakruli	S.No. 343	25.00					
	•		Khardi	Dapur	C.No. 585	25.00					
			Pachivara	Veluk	C.No. 657	25.00					
			Above area has been identified for Compensatory Afforestation and Project Authority agreed to pay cost of Compensatory Afforestation Scheme.								
	c) Net Present Value	•	The project A Present Value		eed to pay the	Cost of Net					
6.	Availability of non-forest alternative land	•			ninimum and is not available						
7.	Any other noteworthy features of the area relevant to proposal	•	NIL								

Information furnished in this report is correct according to the data available with the Deputy Conservator of Forest, Thane Forest Division, and the Project Agency.

Project Director National Highways Authority of India, PIU Thane

(T.D.Hirve)
Assistant Conservator of Forests
(FLCS & Campa), Thane

JOINT INSPECTION REPORT

A) Details of Inspection

1.	Name of Project	Τ.	: Development of Vadodara Mumbai
			Expressway (Phase-II SUPR) From Km
			0+000 to Km 79+783 in the State of
	*		Maharashtra.
			(Thane Division 62.2824 Ha.)
2.	Date of Inspection	:	14/01/2022
3.	Inspecting Officer		
	a) Forest Department	:	Girija Desai
			Assistant Conservator of Forests (LRP & WL), Thane
	b) Implementing/ Project Agency	:	M.T.Attarde, Project Director, NHAI, PIU
			Thane
4.	Implementing Agency	:	Project Director, National Highways
	ψ,		Authority of India, PIU Thane.
5.	Whether work has been started in		No.
	violation of Forest Conservation Act 1980, if yes officer from		
	j = diricei moni		r ·
	implementing agency will furnish the date of commencement of work done		
	and amount spent.	1	
6.	Whether the area forms part and	:	The project area does not exist in any part of
	National Park, wildlife sanctuary,		National Park, wildlife sanctuary, & any
	Nature reserve biosphere reserve etc.		monument site, Historical, religious places.
7.	Whether rare and endangered habitats		No, rare / endangered unique species of flora
	of migratory found or in a heading of		and fauna are found in the area proposed for
	them if so, give scientific names		diversion.
8.	Whether forest area of a habitats of	:	No
	migratory found or in heading for		
	them if so, give scientific name		
9.	Details of existing forest:		
	a) Density	:	Below 0.2 to 0.4
	b) Important species	2	Ain. Teak, Khair
10.	Trees expected to be felled	:	2185
11.	Other forest produces from the forest	•	Nil
	involved		
12.	Effected of the proposal expected on		
	a) fuel wood supply to rural population	:	Nil

	b) Economy & livelihood of tribal &	:	No
	Backward community		,
13.	Attempts made to find out alternate non-forest land and its result.		Yes, it is unavoidable and barest minimum for the project. No any other alternative is available.

B) INFORMATION RELATED WITH THE FOREST LAND INVOLVED

1.	Legal	Status of	forest land	l	:	Reserv	ed Forest, l	Pro	tec	ted F	Forest and Priv	vate Forest
2.	Locat	ion										
	A) Ci	rcle		ACRES NO.	:	Thane						
	B) Di	vision		THE POWER CONTRACTOR SHAPE	:	: Thane						
	C) Ra	inge, roun	d, beat, vil	lage		V	illage	R	lang	ge	Round	Beat
					or and the same of	Balyani Manivali		Kalyan		an	Kunda	Mhaskal
											Kunda	Mhaskal
	- Company and the Company and					1 1	pti Tf ahere				Dahagaon	Apti
	D) Survey No.				:	1	Balyani		-	79	pt.	
						2.	Manivali		-	32/	4, 32/2, 32/3,	32/5, 32/7,
										32/	8, 32/9, 32/10	
						3.	Apti Tf		-	56, 38/1, 38/4, 38/3, 38/5,		
							Bhare			38/	10, 38/9, 38/8	
3.	Bound	daries on 4	4 sides		•				***************************************			
	Sr.	Village	S. No.	Gut			F	our	Sid	le Boi	undary	

Sr.	VIIIada		Gut		Four Side Boundary						
No.	8-		No.	North	East	South	West				
1	2	3	4	5	6	7	8				
1	Balyani	79	-	73	77	79 pt.	102				
	Daiyaiii	79	-	77	77	79 pt.	79 pt.				
		32/4	- 2 -								
n n		32/2	-	32/3 pt., 33		is the same of the	and the second s				
	Manivali	32/3	•		0 9						
		32/5	-								
2		32/7	-		33	25, 27	28, 32/10, 29				
		32/8	-			egy projektion	deren som og de servicion de se				
	2.0	32/9									
		32/10	-								
		56	-	River	56 pt.	38/1, 55, 40	56 pt.				
	Apti trf	38/1	-	56	38/1 pt.	55	56				
3	Bhare	38/4	-		38/3 pt.,	3.	20.25.40				
		38/3	-	55	38/5 pt.,	36	39, 35, 40				

		38/5	-					
		38/10	-	36	38/10 pt., 38/9 pt., 38/8 pt., 37	30	1	
		38/9	-				36	
		38/8	-		38/8 pt., 37			
4.	Vulnerability	to ere		No.			ť	
	whether it fi	rom serio	ously					
	eroded area							

C) INFORMATION RELETED WITH THE PROJECT AGENCY

1.	Description of Project	•				Expressway Cm 79+783 in		
			the State of N					
-			(Thane Divis	ion 62.2824 F	la.)			
2.	Benefit expected	:	Project Author	ority, Local pu	iblic and Fores	st Department		
3.	Location	:	Thane	The second secon		The particular definitions and all the common and a second		
4.	Details of area expected to be used					All 100 (100 (100 (100 (100 (100 (100 (10		
-	a) Non forest area	:	182.8798 Ha		State Contraction of the Contrac			
	b) forest area in Hectors	:	7.6073 Ha.					
5.	Unqualified commitment of project official to bear the cost							
	a) Exploitation	:	No	The second secon				
	b) Compensatory afforestation	:	125.00 Ha. Degraded Land in Shahapur Division Details given below.					
			Range	Village	S.No. / C.No.	Area (Ha.)		
			Vashala	Kothare	S.No. 240	25.00		
			Dolkhamb	Gandulwad	S.No. 89	25.00		
			Dolkhamb	Sakruli	S.No. 343	25.00		
			Khardi	Dapur	C.No. 585	25.00		
			Pachivara	Veluk	C.No. 657	25.00		
			Above area has been identified for Compensatory Afforestation and Project Authority agreed to pay cost of Compensatory Afforestation Scheme.					
	c) Net Present Value	:	The project A Present Value		eed to pay the	Cost of Net		
6.	Availability of non-forest alternative land	:			ninimum and is not available	9		

7.	Any	other	noteworthy	:	NIL	The second secon	
	features c	of the ar	ea relevant to				
	proposal						ä

Information furnished in this report is correct according to the data available with the Deputy Conservator of Forest, Thane Forest Division, and the Project Agency.

Project Director National Highways Authority of India, PIU Thane

(Girija Desai)

Assistant Conservator of Forests (LRP & WL), Thane