OFFICE OF THE DEPUTY ONSERVATOR OF FORESTS BULDANA DIVISION BULDANA SITE INSPECTION REPORT

Sr.No	ITEMS	OBSERVATION AND REMARKS
1	Name of the Project and location (Range Round and Beat)	Nagpur-Mumbai Super Expresswey under Section-2 fo Maharastra State Road Development Corporation Limeted At.1.Pimpalkhuta Ta.Shindkhed Raja 2.Palshkhed Zhalta,3.Palskehd Malakdev Ta.Deulgaon Raja District-Buldana Range-Deulgaon Raja Round- Shindked Raja Beat- Shindkhed raja & Palshkhed Chaka
2	Name of the user Agency.	Maharastra State Road Development Corporation Limeted Executive Engineer, Package II,MSRDC (Ltd) Camp office,Amravati
3	Date of site inspection	01.02.2017
4	Extent (ha.) and legal status of forest land proposed for diversion.	Reserved Forests
5	 a) Details of forest Land proposed for diversion and activity-wise break-up of forest land b) Density and Eco- Value class 	Compartment No 549,562,563 Gat No. 133,158,160,159,162,138,155,161,28 Area- 28.30 ha. < 0.4
б	Whether the requirement of forests land is proposed by user Agency in col.No.2 of Part I is unavoidable and barest minimum for the project . If No recommended area item-wise with details of alternative examined.	There is no Alternative.
7	Whether the proposal involves any construction of Building (including residential) or not? If yes details there of	No.

(Ref- PCCF MS Nagpur No. Nodal cell/17-4/1445/2015-16 dt.5.11.2016)

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8	a) Whether forest Area proposed	Not.
	for diversion is important from	
	Wild life point of view or not	
	b) Details of one form	
	b) Details of any fare or endangered	Nil Nil
0.5	or unique species of flora and	
	fauna found in proposed forest land. if so the details thereof.	
	faild. If so the details thereof.	
	c) Ariel Distance from the nearest	Ariel Distance from the manual 1
	boundary of any protected area	Ariel Distance from the nearest boundary of Protected Area -Lonar Wild life Sanctuary-
	(Km.)	From Boundrary of W.L 36.016 Km
		From Boundary of ESZ 25 040K
		From Boundary of ESZ35.940Km.
	d) Remarks about sensitivity of the	No any effect due to project about sensitivity of forest
	forest area likely to be affected	land.
	due to project	
	· ·	
	e) Whether wildlife mitigation	No.
	plan is required? If yes, reasons there for	
9	Details of vegetations	
	a) Total number of trees to be	1424
	felled.	1434
	b) Number of trees to be felled of	1202
	girth below 60 cm.	1202
	c) Number of trees to be felled of	232
	girth above 60 cm	252
	d) Effect of removal of trees on the	There will be no any effect on the general ecosystem
	general ecosystem in the area	after removal of trees.
10	Background note on the proposal.	
	(short summary)	
11	Whether the proposal involves any	There is no violation of forest (Conservation)Act 1980.
	violation of forest (Conservation) Act	
	1980 ? if Yes a detailed report on	
	violation including action taken against	
2	the concerned official to be attached.	
2	Whether the proposal involves	No.
	rehabilitation of displaced persons. If	
	yes, whether rehabilitation plan has	
3	been approved by the State Government.	
	Details on catchment and culturable	Not applicable.

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	commend area under the project (if applicable). Status of catchment area treatment plan to prevent situation of reservoir (if applicable)	
14	Utility of the project	Implementation of entire Project will ensure fast and safe road traffic Movement, Reducing travel time to half by achieving speed of 100 km./hour for motor vehicles.
15	Whether land being diverted has any socio-cultural/religious values? Whether any scared grove or very old growth trees forest exist in the areas proposed for diversion.	No.
16	Any other important information related to the project.(separate note may be attached if required.)	No.
17	Details of document and photographs enclosed	No
18	Recommendations of the or the inspecting Officer (CCF/CF/DCF)	Recommended-for acceptance.

Signature

Place -Buldana Date- 20.07.2017 (B.T.Bhagat) Dy. Conservator of Forest Buldana Division Buldana

-	Specieswise	(Specific	Name)	and	Diameter	Classwise	Enumeratio
							Pack

Sr. No.	Botanical Name	Common Name					
51. 190.	boranical Name	Comman Name	20/30	31/45	46/60	61/75	
1 .	Azadirachta, Indica	Neem	13	191	153	64	
2	Acacia Arabica, Willd	Babhul	1.	5	6	6	
3	Bahada	Bahada	4	10	3	0	
4	Bardoli	Bardoli	0	0	3	0	
5	Santalam Album,linn	Chandan	. 0	2			
6	Deliya	Deliya	0	1	0	0.	
7	Grewia tilliaefolia,Vahl	Dhamodi (Dhaman)	0	0	0	1	
8	Glirisedia	Glirisedia	0	9	2	1	
. 9	God Bor	God Bor	0	1	0	0	
1:0	Gogad	Gogad	0	. 1	0	. 0	
11	Acacia leucophloea,Willd	Hiwar	. 4	154	111	45	
12	kadunim	kadunim	0	0	3	5	
13	Feronia lemonia	Kawit	0	1 1 0	1 0 0	0 0 1	
14	Acacia catechu,Willd	Khair					
15	Kout	Kout					
16	Ixora Parviflora, Vahl.	Lokhandi	.2	34 .	24	6	
17	Butea monosperma	Palas	6	97	59	19	
18	Acacia catechu, Willd	Pandhara Khair	1	0	0	0	
19	Tectona grandis, lill	Sagwan, Teak	79	120	. 39	3 - 1	
20 Dalbergia latifolia,Rox		Shisham	0	2	0	1	
.21	Dalbergia sisoo, Roxb	Sisoo	6	38	13	. 6	
22	Disopyros melanoxylon,Roxb	Tembrun	- Q	0	1	1	
	Total		116	667	418	159	

RANGE FOREST OFFICER (T.) Deulgaon Raja Dist. Buldana

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in	of Trees	Affected	due to	Proposed	Nagpur	Mumbai	Expr	essway	Y
			· · · · ·				1999 (M. 1997)	S	

ge II Gir	th Size (Cn	1)				Total	Remarks
76/90	91/105	106/120	121/135	136/150	Above 150	· · · · · · · · · · · ·	
28	13	3	0	0	0	465	
5	0	0	1 .	0	0.	24	
0	0.	0	. 0	0	0	17	
0	.0	. 0	0.	0	0	3	
0	0	0	0	0	0	2	
0	0	0	0	0	0	1	
0	0	0	0	0	0	1	
0	0	0	. 0	0	0	12	
0	0	0	0	0	0	1	
0	0	0	0	0	0 ·	1	
3	0	0	0	. 0	0	317	
1	0	0	0	0	0	9	1.1.4
1	0	0	0	0	0	3	. Stiller
0	0	0	. 0 .		0	1	
0	0	0	0; ;	0	0	1	
	0	0		0	0	69	
3		0		. 0	0	182	
.0		0	0.4		0	1	
0	0	0	0	. 0	0:	241	
3	0	1	1	0	0	8	
	0	2	2	0	0	73	
6 0	0	. 0	0	0	0	2	4
50	14	6	4	0 .	0.	1434	1.2

BANGE FOREST OFFICER (T.) Deulgaon Raja Dist. Buldana

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