## SITE INSPECTION REPORT

Sr.N	Items	Observations and remarks				
1	(Range,Round,Beat)	Diversion of 24.219 haforest land for 403 MLD Surya Regional Water Supply Schemeplanned to provide bulk water supply to Mira- Bhayander & Vasai-Virar Municipal corporations & 27 Villages outside VVCMC area				
		Sr No	Village	Beat	Round	Range
	7	1	Kawdas	Murbad	Murbad	Kasa
		2	Veti	Murbad	Murbad	Kasa
		3	Ghol	Vangarge	Murbad	Kasa
		4	Burhanpur	Somta	Somta	Manor
		5	Mendhyan	Somta	Somta	Manor
		6	Khadkona	Khadkona	Wada	Manor
		7	Somate	Somta	Somta	Manor
		8	Varai	Dhekale	Ganja	Manor
		9	Dhekale	Dhekale	Ganja	Manor
2	Name of the User Agency  Date of inspection.	Mumbai Metropolitan Regional Development Authority, Mumbai  19 -03-2018				
4		Area statement as per page No 29 &30 of proposal.				
5	a )Details of forest land proposed for diversion and activity-wise break-up of forest land. b ) Density and Eco-value class.	a) Information given as per Sr.No. 4 above  b) Density of forest isless than 0.2 & 0.4  Eco-Value -Class-I Value dense forest Rate Rs9.39 Lac./ha  Eco-Value -Class-III,open forest Rate Rs 6.26Lac./ha				
6	Whether the requirement of forest land as proposed by 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?	Yes. 'Certificate about absences of alternative examined about the project area unavoidable and demand for the forest land is barest minimum Certificate No-4 by Project Authorityand Certificate No-5by Deputy Conservator of forests, Dahanu Forest Division are enclosed on page No.				
7	Whether the proposal involves any construction of building (including residential) If yes, details thereof.					

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	1)Whether forest area proposed for diversion is important from wildlife point of view or not. 2)Details of any rare or	Yes . Fauna found in this area is Jackal (Canis aureus), Barking
	endangered or unique species of flora and fauna found in proposed forest land if so,the details thereof.	deer (Muntiacus muntijak), Indian hare (Lepus nigricollis), wild boar (Sus scrofa), Wild cat (Fellis chaus), Common mongoose (Herrpestes edwardsi), among avifauna, Common peafowl, Kites, Eagles, Owl, Babbler, Koel, Pigeon etc. found.  Nearest Tungareshwar wild life sanctuary protected area) is
	3)Aerial distance from the nearest boundary of any protected area.(	at a distance of 7.890 Km away from proposed project site.  Sensitivity of the forest areawill not affect due to the project.
	km) 4)Remarks about sensitivity of the forest area likely to be	Not required.
	affected due to project.  5)Whether wildlife mitigation plan is required? If yes,reasons	
9	Details of vegetation:  1)Total number of trees to be felled.	
	<ul><li>2)Number of trees to be felled of girth class below 60</li><li>3) Number of trees to be felled of</li></ul>	
	girth class above 60 4)Effect of removal of trees, general ecosystem in the area.	There will not be incremental negative effect on general ecosystem.
10	Back ground note on the proposal (short summary)	MMRDA Mumbai has proposed 403 MLD water supply systems to meet the growing demand of drinking water in the western region of western sub-region comprising of Vasai Virar City Municipal Corporation (VVCMC), Mir. Bhayander Municipal Corporation (MBMC)and 27 village outside VVCMC area
		The project is aimed at improving enhancing the existing water supply of drinking water of western sub-region of MMR.
11	violation of Forest (Conservation) Act, 1980? if yes, a detailed	
	report on violation including action taken against the concerned officials to be attached.	No.
12	Whether the proposal involves any rehabilitation of displaced	
	person. If yes, whether rehabilitation plan has been approved by the state Government.	Tvot applicable
13		(F) (5)

	applicable) status of catchment area treatment plan to prevent siltation of reservoir (if applicable)				
14	Utility of the project.	Water supply project will meet the growing demand of drinking water in the western region of western sub-region of MMR. And the localities will be directly benefited through job opportunities.			
15	Whether land being diverted has any socio-cultural/religious values? Whether any scared grove or very old growth trees/forests 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 documents and photographs enclosed.	No			
18	Recommendations of the Inspecting Officer (CCF /CF/DCF)	The project is aimed at improving enhancing the existing water supply of drinking water of western sub-region of MMR The project is public utility hence recommended for approval.			

(N.S.Ladkat)
Deputy Conservator of Forests,
Dahanu

Date: 19/03/2018

Place: Dahanu