

Project Summary Information

	Date of Document Preparation: September 26, 2019					
Project Name	Mumbai Urban Transport Project 3					
Document Code	PD000228-PSI-IND					
Region	Republic of India					
Sector/Subsector	Transport/Rail					
Status	Approved.					
Project Description	 The Project will provide sustainable, high-capacity and safe cross-regional connectivity in Mumbai Metropolitan Region (MMR). Through providing better and more efficient connection among various districts, it will improve mobility and safety of the suburban population of MMR. The Project consists of four components as follows: (i) Quadrupling of Virar – Dahanu Road corridor (64 km) to provide extension of suburban railway service which will serve growing suburban areas and connect the peripheral areas with Mumbai. (ii) Construction of new suburban railway corridor between Panvel and Karjat (28 km) to cater to the demand of commuters in the area under rapid urbanization and population growth. (iii) Installation of midsection trespass control measures, such as track segregation by fencing or reinforced concrete wall, pedestrian crossings over or under the tracks, on 36 priority sections of existing lines to reduce fatal accidents. (iv) Institutional strengthening, capacity building and technical assistance to strengthen institutional capacity of the implementing entity. 					
Objective	The objective of the Project is to enhance the network capacity, service quality and safety of Mumbai's suburban railway system.					
Expected Results	 (i) Increased network capacity as measured by average daily ridership. (ii) Reduction in journey time for commuters. (iii) Reduction in trespassing and fatal accidents at priority sections of the Mumbai suburban railway network. (iv) Improved female passengers' satisfaction with station facilities 					
Environmental and	Category A.					
Social Category						
Environmental and Social Information	The AIIB's Environmental and Social Policy (ESP) is applicable to the proposed Project. The Project has been assigned Category A in accordance with AIIB's Environmental and Social Framework (ESF). The anticipated environmental and social risks and impacts may be substantial due to possibilities of land acquisition, physical displacements and resettlement, and ecologically sensitive areas near the alignments and cumulative impacts. Other temporary and reversible risks are envisaged during the construction phase.					

	The AIIB's two Environmental and S Management) and ESS 2 (Involuntar		,	re triggered; ESS	1 (Environmental ar	nd Social Assessment and	
	As required for Category A project, developed by MRVC. Three EAs and prepared. The EAs are accompanied acquisition, physical and economic (RPF). Environmental and social doo disclosed.	Environmenta d three SIAs, o d by Environme displacements	I Assessr ne each fo ental and guidance	or the two alignm Social Manageme has been provid	ents, and one for tre ent Plans (ESMPs). ed through a Reset	spass facilities have been To address issues of land tlement Policy Framework	
Cost and Financing Plan							
(USD million)	Item	(Cost	AIIB	Financing Ministry of Railway	Government of Maharashtra	
	A. Quadrupling of Virar – Daha Corridor	nu Road 5	11.00	278.00	116.50	116.50	
	B. New Suburban Railway Cor between Panvel and Karjat	ridor 3	97.00	182.00	48.00	167.00	
	C. Midsection Trespass Contro	ol 7	9.00	33.00	23.00	23.00	
	D. Institutional Strengthening, Building and Technical Assista		8.75	5.75	1.50	1.50	
	Front-end Fee		1.25	1.25	0.00	0.00	
	Total Costs	99	97.00	500.00	189.00	308.00	
Borrower	Republic of India						
Implementation Organization	Mumbai Railway Vikas Corporation (MRVC)						
Estimated date of loan closing	May/2025						
Contact Points:	AIIB B		orrower		Implementati	Implementation Organization	
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	Specialist	Affairs, Ministry of Finance,	Mumbai Railway Vikas Corporation Ltd.	
		Government of India		
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Date of Concept	January 2019			
Decision				
Date of Appraisal	July 2019			
Decision				
Date of Financing	September 2019			
Approval				

Independent	The Project-affected People's Mechanism (PPM) has been established by the AIIB to provide an opportunity for an
Accountability	independent and impartial review of submissions from Project-affected people who believe they have been or are likely to be
Mechanism	adversely affected by AIIB's failure to implement its Environmental and Social Policy in situations when their concerns cannot be addressed satisfactorily through Project-level Grievance Redress Mechanisms or AIIB Management's processes.
	For information on how to make submissions to the PPM, please visit <u>https://www.aiib.org/en/policies-strategies/operational-policies/policy-on-the-project-affected-mechanism.html</u>