

Project Summary Information

	Date of Document Preparation: November 13, 2019			
Project Name	Nangal Chaudhary Integrated Multi-Modal Logistics Hub (IMLH) Project			
Document Code	PD000284-PSI-IND			
Country	Republic of India			
Sector/Subsector	Transport/Multi-Modal Logistics			
Status of	Under Preparation			
Financing				
Project Description	AIIB financing will build Trunk Infrastructure of IMLH including (i) rail connectivity and sidings, (ii) road connectivity, (iii) water supply and sewage treatment, and (iv) external power supply and distribution.			
Objective	To provide a value-added Integrated Multi-Modal Logistics Hub (IMLH) that facilitates economic activities between National Capital Region (NCR)/Northern States and Mumbai port (JN Port) by utilizing cost efficient, and high-speed Western Dedicated Freight Corridor (WDFC).			
Expected Results	The expected results include (i) freight handled per annum, and (iii) cross-border cargo volume facilitated per annum.			
Environmental and Social Category	Category A			
Environmental and Social Information	AIIB's Environmental and Social Policy (ESP) including the Environmental and Social Standards (ESS) and the Environmental and Social Exclusion List (ESEL) apply to this project. ESS1 (Environmental and Social Assessment and Management) and ESS2 (Involuntary Resettlement) have been identified as being applicable to this Project. The Project has been assigned Category A mainly due to the scope and impacts of land acquisition, as well as the impacts of Project operation on the nearby villages. An Environmental Impact Assessment (EIA) has been prepared following national regulatory environment and social standards. The EIA will be updated to an Environmental and Social Impact Assessment (ESIA) with corresponding Environmental and Social Management Plan (ESMP) to meet the requirements of the ESP and relevant ESSs.			
	Environmental Aspects. The Project will change the land use of the Project site and may cause potential impacts on the wildlife. The Project is expected to generate adverse impacts to the physical and biological environment and the communities, but most of them are limited and localized. The existing Environmental Management Plan (EMP) will be upgraded to an ESMP to include mitigation measures, monitoring plan, institutional arrangement and budget, Wildlife Conservation Plan, Traffic Management Plan and other management plans to address the environmental and social impacts and risks of the Project.			

	 Social Aspects. There are no existing settlements within productive. Details with respect to land acquisition process 4,000 affected landowners and impact to their livelihood wou mitigation measures to address any potential impact woul instruments. Stakeholder Engagement and Information disclosure. Si people, with their views and concerns addressed during the ESIA/ESMP, corresponding social instruments, and the Exect and made available in hard copy in the Project area. Project-level Grievance Redress Mechanism. A multi-tie 	ses as well as so uld be further ass d be included in takeholder consu he updating of t cutive Summary in	the update ultations will he EIA. The n local langu	nic conditions of t corresponding ma ed ESIA and corr be conducted wit e English langua lage(s) will be disc nism (GRM) in ac	he approximation responding some h project affecting ge reports of closed both onl
Cost and	requirements of the Bank's ESP will be proposed and estab	lished for the pro Project Cost			
Financing Plan	ltem	(USD m)	Financing (USD m and %)		
			AIIB	GOI(NICDIT)	GOH
	Baseline Costs				
	Component A: Construction of trunk infrastructure	128.3	70.1 (54.7%)	20.7 (16.1%)	37.5 (29.2%)
	Sub-component A.1: Rail and rail platform	54.6			
	Sub-component A.2: Roads connectivity	20.9			
	Sub-component A.3: Water/Power supply	13.8			
	Sub-component A.4: Sewage treatment	1.5			
	Sub-component A.5: Land Acquisition	37.5	-	-	37.5 (100%)
	Component B: Consulting services and administrative costs	5.9		5.9	
	Sub-total	134.2		26.6	37.5
	Contingencies (3% of civil works)	2.7		2.7	
	Interest During Construction	5.3		5.3	
	Sub-total	8.0		8.0	
	Grand Total	142.2	70.1	34.6	37.5
		(100%)	(49.3%)	(24.3%)	(26.4%)

Borrower	Republic of India, Ministry of Commerce and Industry (MOCI)					
Guarantor	Ministry of Finance					
Implementing	DMIC Haryana Multi-modal Logistics Hub Project Limited (DHMHPL)					
Entity						
Estimated date of	Sep/2023					
loan closing (SBF)						
Contact Points:	AIIB	Borrower	Implementation Organization/Sponsor			
Name	Woo-Hyun Kwon	Republic of India	DHMHPL			
Title	Senior Investment Operation					
	Specialist-Transport					
Email Address	Woohyun.kwon@aiib.org					
Date of Concept	Nov 13, 2019					
Decision						
Date of Appraisal	Jan 2020					
Decision/Estimated						
Date of Appraisal						
Decision						
Date of Financing	Q1/2020					
Approval/Estimated						
Date of Financing						
Approval						
Independent	The Project-affected People's Mechanism (PPM) has been established by the Bank 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					
Mechanism	be adversely affected by AIIB's failure to implement its ESP in situations when their concerns cannot be addressed satisfactorily through the Project-level GRM or the processes of the Bank's Management. For information on AIIB's PPM, please visit: <u>https://www.aiib.org/en/policies-strategies/operational-policies/policy-on-the-project-affected-mechanism.html</u>					