

## Project Summary for Public Disclosure

Project Name	Bihar Rural Roads Project		
Country	The Republic of India		
Sector	Transport		
<b>Board Approval Date</b>	28 May 2018		
Total Project Cost	USD 500 million		
Loan Amount	USD 350 million		
Borrower	The Republic of India		
Implementing	Bihar Rural Road Development Agency (BRRDA)		
Agency			
Introduction	India's infrastructure remains one of the key constraints that hinder the economic development. It is estimated by the Government of India that the cumulative infrastructure investment gap will be still large. Especially in the rural area, development of basic transportation infrastructure such as access of rural roads to local economic centers is critical to improve productivity in agriculture and related economic activities, which the majority of the rural population depends on for their livelihoods. Proper road network can facilitate not only transport, but also trade, social integration and economic development in the local economies, benefiting the national economy as a whole. In the state of Bihar, the gap of road infrastructure development of Bihar's development strategy for sustainable growth through both state level and national level programs. In this context, the Project is designed with financing from NDB to support rural roads development in the state of Bihar to improve connectivity and facilitate socio-economic development. The Project is in close alignment with NDB's mandate of supporting sustainable infrastructure development.		
Project Description	The objective of the Project is helping the State of Bihar to enhance local connectivity and improve the state's transportation infrastructure through constructing and upgrading rural roads with total length of 4,000 km, spreading across 26 districts in the state. The NDB will support the Project through a Multi-tranche Financing Facility with a total loan amount of USD 350 million.		
	The rural roads proposed for NDB's loan were selected under the Mukhya Mantri Gram Sampark Yojana Program by the Government of Bihar, using		



	a prioritization matrix with parameters inclu- population; ii) traffic on the road; iii) connective state highways and district roads; iv) connective centers and district headquarters.	vity to national highways,	
Environmental and Social Aspects	The Project will bring benefits of improved connectivity and access to economic, social and educational centers for the rural population of Bihar, therefore enhancing farm productivity, and increasing income and economic growth for the populace in the interior regions of the state of Bihar.		
	The Project is categorized as "B" in accordance we and Social Framework with limited adverse so impacts. The adverse impacts are site specific ar	ocial and environmental	
Financing Aspects	The total cost of the Project is estimated to be USD 500 million. NDB will support the Project through a Multi-tranche Financing Facility with an amount of USD 350 million. The balance of USD 150 million will be provided by the Government of Bihar.		
	Financier	Amount (USD million)	
	New Development Bank	350	
	Government of Bihar	150	
Implementation	The Project is estimated to be implemented over 5 years between 2018 and 2022. The procurement for the Project will be conducted through a competitive and transparent bidding process.		