

**Project Summary for Public Disclosure**  
**(after approval of NDB financing)**

Project Name	Manipur Water Supply Project
Country	The Republic of India
Type	Sovereign
Area of Operation	Water & Sanitation
Concept Approval Date	1 September 2019
Financing Approval Date	2 December 2019
Total Project Cost	USD 390 million
Initial Limit of NDB Financing	USD 312 million
Current Limit of NDB Financing	USD 312 million
Borrower	The Republic of India
Project Entity	The Government of Manipur
Project Context	<p>Manipur, a small mountainous state in the northeastern region of India, is facing serious challenges in clean drinking water supply. The key issues affecting Manipur's water supply are inadequate coverage of piped water supply and service, obsolete water treatment and distribution infrastructure, contamination of water sources, and high water leakage levels. Households are spending up to one to two hours daily to collect water. A significant number of households are currently using public hydrants for domestic water needs. Due to limited water supply, most of the state's population is dependent on private water suppliers, who charge much higher than the public water supplier – the Public Health Engineering Department. This puts an additional financial burden on the local families. Due to the use of untreated water, Manipur has witnessed a surge of water borne diseases, especially among children.</p>
Project Description	<p>The Manipur Water Supply Project is proposed to address the above challenges through construction and upgradation of drinking water supply infrastructure. The components of the Project include construction and upgrade of drinking water supply systems in: i) Imphal Planning Area, the capital city of Manipur; ii) 25 other towns; and iii) 1,731 rural habitations. The Project will provide safe drinking water supply to about 3.11 million people in Manipur by 2025.</p>

Project Objective	Above mentioned outputs under the Project will lead to enhanced coverage of drinking water supply and increased quantity of water supply in the state of Manipur.		
Implementation Arrangements	The Project is to be implemented over five years. The Public Health Engineering Department of Government of Manipur will be the Implementing Agency. Procurement will be conducted in compliance with the national law and regulations, and meet the core principles of NDB's policy.		
Environmental and Social Information	The positive impacts of the Project include: (i) increased capacity of safe drinking water supply; (ii) improved water supply network with household connections in urban, suburban and rural areas; (iii) time savings for fetching water; (iii) improved water quality through enhanced water treatment capacity; (iv) reduced medical expenses incurred by water related diseases; (v) reduced loss of time and labor from water related diseases; and (vi) improved quality of living for the local population. The Project is Category "B" in line with NDB's Environmental and Social Framework (ESF). Main environmental and social impacts include: (i) clearance of existing land, vegetation or building; (ii) generation of construction and demolition wastes including scraps; (iii) soil erosion and silt runoff, particularly at intake works; and (iv) community safety risks. E&S impacts will be mitigated by adherence to Indian E&S regulations and implementation of E&S management plans specifically developed for the Project.		
Financing	The total cost of the Project is estimated to be USD 390 million. The NDB will finance USD 312 million or 80% of the total estimated cost. The remaining balance will be financed by counterpart funds from the Government of Manipur.		
	<b>Source of Fund</b>	<b>Amount (USD million)</b>	
	NDB	312	
	Government of Manipur	78	
Contacts	<b>NDB</b>	<b>Borrower</b>	<b>Project Entity</b>
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