ADB

India: Uttarakhand Integrated Urban Development Project

Project Name	Uttarakhand Integrated Urban Development Project		
Project Number	38272-044		
Country	India		
Project Status	Proposed		
Project Type / Modality of Assistance	Loan Technical Assistance		
Source of Funding / Amount	Loan: Uttarakhand Integrated Urban Development Project		
	Ordinary capital resources US\$ 120.00 million		
	TA: Uttarakhand Integrated Urban Development Project		
	Technical Assistance Special Fund US\$ 1.50 million		
Strategic Agendas	Inclusive economic growth		
Drivers of Change	Governance and capacity development		
Sector / Subsector	Water and other urban infrastructure and services - Urban policy, institutional and capacity development - Urban sewerage - Urban water supply		
Gender Equity and Mainstreaming	Effective gender mainstreaming		
Description	The proposed Uttarakhand Integrated Urban Development Project (UIUDP) will support improvement of universal and equitable access to safe and affordable drinking water, and access to adequate and equitable sanitation and hygiene for all ending open defecation, in support of Uttarakhand Vision 2030. UIUDP will support in: (i) improving water supply system and service in Dehradun, (ii) enhance integrated sanitation systems and drainage in Dehradun and Nainital, (iii) develop and implement computerized maintenance and management systems (CMMS) in Dehradun and Nainital, and (iv) strengthen institutional capacity and knowledge of project implementation units and project management units in Dehradun and Nainital.		
Project Rationale and Linkage to Country/Regional Strategy	The state of Uttarakhand, located in the northern part of India, is one of the fast growing states supported by manufacturing industries and tourism. As hill agriculture became unstable and better opportunities for jobs and education became increasingly concentrated in urban centers urban migration from hill villages has intensified rapid urbanization. Unplanned urbanization and the challenges to mobilize human and enters anitation (WSS) systems and services in particular poses disproportionate burden on the poor, which is estimated at around 15% of urban population. The Government of Uttarakhand (GOU) articulated its WSS goals and targets in its vision document, Uttarakhand Vision 2030, which are: (i) universal and equitable access to safe and affordable drinking water, and (ii) access to adequate and equitable sanitation and hygiene for all and en open defecation. 3 Under the WSS goals, the 2030 targets specific to urban WSS in the state are(i) all urban households with access of piped water, compared to 30% of urban households in 2017; and (ii) 100% of urban local bodies (ULBs) with partial sewerage, compared to 28.6% of ULBs in 2011. Cansua jub data area in Uttarakhand that require investment, GOU, with ADB's support, prioritized the investment based on the urgency, scale of impacts, safeguards sensitivity, project readiness, and ULB ownership. Two project locations were selected Dehradun and Naintal. Dehradun, the winter capital of Uttarakhand, is the most populous city in Uttarakhand experiencing unprecedent speed of urban syrawl. Compared to the 2011 census data of 509.578 living in 61 wards with a total area of 64.6 square kilometer (sq km), Dehradun nexe panded to 300% in area (196.48 sq km) and increased by 141% in population (80.9.83 in 2018) living in 100 wards. The urban infrastructure and services. The WSS investment gap is significant, particularly on sanitation system and services in mew Dehradun area. Untreated wastewater and fecal sludge are directly disposed to Rispapa, Bindal, and Suwar iver		
Impact	Universal and equitable access to safe and affordable drinking water Access to adequate and equitable sanitation and hygiene for all ending open defecation.		
	necess to adoquate and equitable sumation and hygiene for an enang open defedution.		

Outputs	Integrated sanita Computerized m	stem and service in Dehradun improved ation systems and drainage enhanced in Dehradu naintenance management systems for water and acity and knowledge strengthened	n and Nainital sanitation developed and implemented in Dehradun and Nainital		
Geographical Locati	on Dehra Dun, Nain	ital			
Safeguard Categori	es				
Environment			В		
Involuntary Resettlement			В		
ndigenous Peoples			С		
Summary of Enviror	nmental and Social Aspects				
Environmental Aspe	ects				
nvoluntary Resettle	ement				
ndigenous Peoples					
Stakeholder Comm	unication, Participation, and Cor	nsultation			
During Project Desig	ŋn				
During Project Imple	ementation				
Business Opportuni	ties				
Consulting Services	In terms of consulting services recruitment, UUSDA has limited experience in the recruitment and administration of consultants under ADB-financed projects With external consultant support and ADB procurement training, UUSDA can ensure executing successful procurement activities in compliance with ADB policy and procurement procedures. The project is not expected to have high risk.				
Procurement	UUSDA, the implementing agency has managed two ADB loan projects with same sector water supply and sanitation system in the urban areas of Uttarakhand. Yet, there are some needs for capacity improvements in the following: (i) ADB's procurement policies and procedures under the ADB new procurement framework; and (ii) bidding document preparation using new ADB bidding document templates, in accordance with the ADB's requirements and standards.				
Responsible ADB Of	ficer	Kim, Na Won			
Responsible ADB De	epartment	South Asia Department	South Asia Department		
Responsible ADB Division		Urban Development and Water Division,	Urban Development and Water Division, SARD		
Executing Agencies		Urban Development Department Principal Secretary, Government of Assar	Urban Development Department Principal Secretary, Government of Assam, Civil Secretariat, Dispur-Guwahati		
Timetable					
Concept Clearance		05 Nov 2	05 Nov 2020		
Fact Finding		18 Mar 2	18 Mar 2021 to 31 Mar 2021		
MRM		28 May 2	021		
Approval		-			
ast Review Mission		-			
Last PDS Update		05 N	05 Nov 2020		

Project Page https://www.adb.org/projects/38272-044/main	
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