Bangladesh: Third Urban Governance and Infrastructure Improvement (Sector) Project - Additional Financing

Project Name	Third Urban Governance and Infrastructure Improvement (Sector) Project - Add	litional Financing
Project Number	39295-038	
Country	Bangladesh	
Project Status	Approved	
Project Type / Modality of Assistance	Loan	
Source of Funding / Amount	Loan: Third Urban Governance and Infrastructure Improvement (Sect Additional Financing	or) Project -
	Ordinary capital resources	US\$ 100.00 million
	concessional ordinary capital resources lending / Asian Development Fund	US\$ 100.00 million
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
Drivers of Change	Governance and capacity development	
Sector / Subsector	Transport - Urban roads and traffic management Water and other urban infrastructure and services - Other urban services - Urban flood protection - Urban policy, institutional and capacity development - Urban sanitation - Urban slum development - Urban solid waste management - Urban water supply	
Gender Equity and Mainstreaming	Gender equity	
Description	With the additional financing the project will strengthen urban governance and improve urban infrastructure and service delivery in 35 pourashavas (municipalities) in Bangladesh. Building upon the successful implementation of earlier phases, the project will provide investment funds to pourashavas based on their governance performance. The project will develop towns with high growth potential in an integrated and holistic way both in terms of governance and infrastructure with an aim at making them model towns of the country. In addition to the focused interventions to these towns, the project will roll out application of governance performance criteria linked with fund allocation to all class-A pourashavas, in the country.	

Project Rationale and Undary to Contry/Regional Stratey Urbanization is widening the deficit in infrastructure and services. While the Undary to contry/Regional Stratey Contry/Regional Stratey Urbanization is magnabesh are velo known and focumented, they are even more strate in proveabwas. Addressing the dual challenge of infrastructure requirement and municipal goarnies caross the country. Juncture requirement and under services including drinking water supply, sanitation, roads, drinage, solid waste management, and other urban amelities such as kitchen projects, liciuling the first and second Urban Governance and Infrastructure inprovement (Sector) Projects (UGIP), pourshavas still read second Urban Governance and Infrastructure inprovement (Sector) Projects (UGIP), nourshavas still read second Urban Governance and Infrastructure inprovement (Sector) Projects (UGIP), nourshavas still read second Urban Governance and Infrastructure inprovement (Sector) Projects (UGIP), nourshavas still read significant investment support to improve municipal test of community participation in the planning, implementation, and management of projects and UGIR Prodet UGIP Improved their governance profession and governance improvement action plan (UGIAP) ensuring motivation for continued governance reformance sustainability. Model Lown Gevelopment. In the governance rise being dividing financing and generation and service delivery in pourshavas and index stratego their governance profession and improve living conditional stratego theore sustainability. Model Lown Gevelopment. In the governance profession and improve living conditional stratego theore sustainability. Not the urban dividional profession and intrastructure and service delivery in pourshavas and theore profession of gender equiry portarintrestructure and service delivery in pourshava			
Project Outcome Improved municipal service delivery and urban governance in project towns Progress Toward Outcome Implementation Progress Implementation Progress Municipal infrastructure improved and made gender and climate responsive Improved capacity of pourashavas in urban service delivery, planning, and financial management Status of Implementation Progress (Outputs, Activities, and Issues) Status of Implementation Progress (Outputs, Activities, and Issues)	Linkage to Country/Regional Strategy	challenges of rapid urbanization in Ba acute in pourashavas. Addressing the governance improvement is essential disparities across the country. Urban infrastructure. Pourashavas are supply, sanitation, roads, drainage, se markets, street lights, and bus termin projects, including the first and secon Projects (UGIIP), pourashavas still nee infrastructure and service delivery. Urban governance. Pourashavas were lack of community participation in the programs. With limited but effective in UGIIP funded by ADB, introduced a per governance improvement action plan while creating tangible development pourashavas supported under UGIIP in transparency, promotion of gender er sustainability. Model town development. In the gove is a national priority to reduce urban governance and service improvement (municipalities) in Bangladesh by pro growth based on their governance per UGIIP-3 and invest in (i) additional pri under the current project, and (ii) infr pourashavas. Performance-based fun B and -C pourashavas can voluntarily financing. Strengthening urban climate resilient Major climate risks for pourashavas in and wind loads, storm surges and rivy zones and also intrude relatively far i water. Pourashavas will need to enha maintenance of infrastructure and se vulnerable people struggling to cope events. The project is fully consistent with AD sustainability, and competitiveness, a prioritizes inclusive and environment disaster resilient infrastructure and se	angladesh are well known and documented, they are even more a dual challenge of infrastructure requirement and municipal I to strengthen urban climate change resilience and reduce regional e struggling to provide basic services including drinking water olid waste management, and other urban amenities such as kitchen hals. Although improvements have been made through earlier and Urban Governance and Infrastructure Improvement (Sector) ed significant investment support to improve municipal e characterized by inadequate governance, capacity constraints, e planning, implementation, and management of projects and incentives for pourashavas to improve their governance, the first erformance-based fund allocation strategy through the urban of (UGIAP) ensuring motivation for continued governance reforms impacts in an integrated manner. With the UGIAP introduction mproved their governance in such areas as accountability and quity, poverty reduction, and financial management and ernment's Seventh Five-Year Plan (2016-2020) urban development poverty and improve living conditions through better city t. In line with this policy direction, UGIIP-3 supports strengthening of of urban infrastructure and service delivery in pourashavas viding investment support to pourashavas with high potential erformance. The additional financing will expand the well-performing iority infrastructure and governance improvement for pourashavas rastructure and governance improvement in five new pre-selected d allocation for all class-A pourashavas in the country, where class- participate, will continued to be rolled-out under the additional re. Climate change is a critical development issue for Bangladesh. nclude increase in temperature, intensity and frequency of rainfalls erine flooding. Rising sea levels may impact pourashavas in coastal nland increasing the salinization of both groundwater and surface ince their institutional abilities to sustain operation and rvices, specifically increasing the resilience of the poor and with even heavy rainf
Description of OutcomeImproved municipal service delivery and urban governance in project townsProgress Toward OutcomeImplementation ProgressDescription of Project OutputsMunicipal infrastructure improved and made gender and climate responsive Improved capacity of pourashavas in urban service delivery, planning, and financial managementStatus of Implementation Progress (Outputs, Activities, and usues)Implementation Progress (Outputs, Activities, and usues)	Impact	Improved living environment in proje	ct towns
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Progress Toward Outcome Implementation Progress Description of Project Outputs Municipal infrastructure improved and made gender and climate responsive Improved capacity of pourashavas in urban service delivery, planning, and financial management Status of Implementation Progress (Outputs, Activities, and service)	-		
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responsive Improved capacity of pourashavas in urban service delivery, planning, and financial management Status of Implementation Progress (Outputs, Activities, and Issues)	Implementation Progres	S	
Issues)	Description of Project Outpo	uts	responsive Improved capacity of pourashavas in urban service delivery,
Geographical Location		rogress (Outputs, Activities, and	
	Geographical Location		

Safeguard Categories	
Environment	В
Involuntary Resettlement	В
Indigenous Peoples	С

Summary of Environmental and Social Aspects

Environmental Aspects	environme supply, so Statement and any co included in which will and Revie safeguard projects, a	ental examinations wer lid waste management c (SPS, 2009) and gover onstruction impacts wil n contract documents. be guided by environm w Framework, and mor implementation capac	ory B for environmental safeguards. For additional financing five draft initial e prepared for representative infrastructure investments including water c, markets, roads, and drainage in accordance with ADBs Safeguard Policy rnment laws. Subprojects are located outside sensitive and protected areas, I be mitigated through implementation of environmental management plans Significant environmental impacts are not foreseen in future subprojects, nental subproject selection criteria outlined in the Environmental Assessment nitored as part of the semiannual safeguards monitoring report. Environmental ity of the executing agencies is sufficient from on-going and past UGIIP y consultants for carrying out environmental-related tasks. Environmental ork was prepared to provide guidance for other subprojects.
Involuntary Resettlement	land acqui from 5 lan drainage s envisaged consultation finalized d solid wast Resettlem	sition or physical displa d owners will be obtain subprojects in terms of for total 53 affected sl on with the affected pe uring detailed enginee e subproject confirming ent framework was pre	by involuntary resettlement. For additional financing no permanent involuntary accement is identified from two sample pourashavas. A total of 4 acres of land ned through negotiated settlement. Temporary impacts by the sample road and losing access to government lands for economic activities or residence are hop owners and/or households. Two draft resettlement plans were prepared in ople to mitigate the impacts. The draft resettlement plans will be updated and ring design of subprojects. A due diligence report was prepared for a sample g absence of involuntary resettlement and indigenous peoples impacts. epared to provide guidance for other subprojects or in the event of unidentified s during project implementation period.
Indigenous Peoples	were iden population updated to	tified in the sample pound of the sample pourshad of the sample pourshad of include the additional of the sadditional of the saddition	or Indigenous People impacts. No impacts on indigenous people's communities urashavas to be included under additional financing. The beneficiaries' avas is completely urban. The Indigenous People Planning Framework is I towns. The framework is to provide guidance in mitigating the IP impacts and as stipulated in ADB SPS, 2009, SR3.
Stakeholder Comn	nunication,	Participation, and C	Consultation
During Project Design	level coord Improvem will open a project fur supported promote g the poor a	dination committee (TL ent Standing Committe a critical window of opp nd to slum improvemer and directly benefit th reater mobility for won nd vulnerable by provi	poor and women in pourashavas decision-making forums, such as the town- CC), ward-level coordination committee (WLCC), Poverty Reduction and Slum ee (PR&SI), Women and Children (W&C) Affairs Standing Committee, the project portunities for the poor and women to raise their voices. Through a provision of the (SI) activities, footpaths, streetlights, toilets, tube wells, and dustbins will be e poor and women in the project area. Women friendly infrastructure will nen. Project generated infrastructure work including construction will benefit ding short-term employment opportunities. Improved municipal services, e.g., ivities, and water supply, will benefit poor and women.
During Project Implementation	decision-n TLCCs, WL	naking. Adequate partio	ng units of the project and TLCC is a consultative forum of pourashava cipation of civil society in project implementation will be ensured through ther committees. Focus Group Discussions and courtyard meetings will be
Business Opportu	nities		
Consulting Services			d selection 3,636 person-months \$6.80 million selection 510 person-months \$2.0 0million
Procurement			tive bidding, 7 contracts, \$2.2 million bidding, 220 contracts, \$189.0 million ,, \$0.04 million
Responsible ADB Off	ïcer		Vogl, Alexandra
· · ·	Responsible ADB Department		South Asia Department
Responsible ADB Div	vision		Urban Development and Water Division, SARD
Executing Agencies			Department of Public Health Engineering DPHE Bhaban, 14 Shaheed Captain Mansur Ali Sarani, Kakrail Dhaka, Bangladesh Local Government Engineering Department LGED Bhaban (Level 6), Agargaon Sher-e-Bangla Nagar, Dhaka 1207, Bangladesh
Timetable			
Concept Clearance			
Fact Finding			16 Oct 2016 to 27 Oct 2016
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MRM	26 Apr 2017
Approval	08 Aug 2017
Last Review Mission	-
Last PDS Update	10 Aug 2017

Project Page	https://www.adb.org/projects/39295-038/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=39295-038
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