ADB

Regional: Support to Balanced and Sustainable Urban Operations in Central and West Asia

Project Name	Support to Balanced and Sustainable Urban Operations in Central and West Asia
Project Number	55165-001
Country	RegionalArmeniaAzerbaijanKazakhstanKyrgyz RepublicTajikistan
Project Status	Active
Project Type / Modality of Assistance	Technical Assistance
Source of Funding / Amount	TA 6850-REG: Support to Balanced and Sustainable Urban Operations in Central and West Asia
	Technical Assistance Special Fund US\$ 1.30 million
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships
Sector / Subsector	Water and other urban infrastructure and services - Urban policy, institutional and capacity development
Gender Equity and Mainstreaming	Some gender elements
Description	The knowledge and support technical assistance (TA) will increase engagement with national governments and sector agencies in selected development capacity. The TA will focus on the five DMCs that are not currently receiving benefits from ADB TA projects: Armenia, Azerbaijan, Kazakhstan, the Kyrgyz Republic, and Tajikistan. Engagement of national governments and other high-level decision-making bodies in urban development enables it to be resilient to anticipated negative climate change impacts. The TA will help DMCs establish inclusive and participatory mechanisms for integrated urban solutions. It will (I) drive the DMC governments' policy and strategic priorities for maximum impacts; (II) enhance ADB operations through proactive engagement with national governments and sector agencies. The TA will support integrated urban planning through (I) national urban assessments and capacity building of the DMCs; and (III) promotion of peer learning, knowledge sharing, cooperation, and dialogue among DMCs for sustainable urban development. The TA will have the following outcome: engagement of national governments and services in the five selected DMCs in Central and West Asia improved. The TA will have the following outcome: engagement of national governments carry out national urban assessments (NUAS), which will be referenced by ADB in preparing country partnership strategies. NUAs will provide information about urban consultation with DMCs and resident missions. Each NUA will form the basis to help national governments and their agencies gin a better understanding of alge-acie, interrelated, and complex national urban assessments ((WLAS), weisdue undue, urban mobility, tourism development challenges and opportunities. The NUAs will (I) obtain sector data and analytics, including on spatial land use, urban mobility, tourism development challenges and opportunities. The NUAs will (I) obtain sector data and analytics, including on spatial land use, urban mobility, tourism development challenges and oppor

Project Rationale and Linkage to Country/Regional Strategy COVID-19 cases are predominantly in urban areas. The impacts of the COVID-19 pandemic differ across the world, including within countries. The urban areas in DMCs in Central and West Asia, which contribute to about 80% of economic growth, have 90% of all reported COVID-19 cases. The population in urban areas is vulnerable to the spread of COVID-19 as well as to climate change impacts. The five DMCs' combined population exceeds 47.3 million, with 48.8% living in urban areas. The COVID-19 pandemic has caused a significant decline in economic activities, leaving many national and local governments fiscally challenged. The lockdowns and other restrictions that have been implemented to slow down the pandemic have restrained economic activity to a near standstill. ADB projected that the Central and West Asia region as a whole would record a negative gross domestic product growth rate of -0.5% in 2020. The region, home to about 351 million people, faces an unprecedented health crisis. The pandemic has have been involve the urban poor. Unsanitary living conditions increase exposure to COVID-19 and other diseases. Poor access to essential urban services has not only hindered an effective COVID-19 response but also risks the lives and well-being of urban residents. The long-term effectiveness of enabling frameworks such as government policy and intervention will help determine the shape and pace of the post-pandemic recovery and economic growth.

Responses to COVID-19 call for integrated urban planning and development. The pandemic has made a significant impact on urban planning and operations. It will (i) drive the DMC governments' policy and strategic priorities for maximum impacts; (ii) enhance ADB's client orientation; (iii) improve ADB's responsiveness to provide context for the DMCs' diverse circumstances; and (iv) enhance ADB operations through proactive engagement with national governments and sector agencies. The spread of COVID-19 has (i) brought to light some critical urban development issues that require a paradigm shift from the current urban development model, and (ii) necessitated a rethinking of the role and transformation of urban areas after COVID-19. DMCs resort to infrastructure-focused measures that are short term, fragmented, uncoordinated, and counterproductive. Multisector and multi-thematic (pro-poor, gender responsiveness, urban environment sustainability, and climate change and disaster management) linked impacts have not been integrated into urban planning. DMCs have neglected the necessary institutional support to minimize pandemic impacts on urban service performance. A comprehensive assessment is required to examine underlying constraints and opportunities to encourage cross-sector collaboration and stronger stakeholder ownership and accountability for promoting investments. Bridging the gap between leading and lagging DMCs is required to improve the urban development inequality between these countries. DMCs need reliable and resilient integrated urban planning to support their economy and growth potential in a post-COVID-19 era.

Indequate urban growth potential in a post-COVID-19 era. Inadequate urban governance and institutional capacity and limited knowledge is a key constraint in the region. Developing urban governance skills and competencies of key sector agencies and municipalities is crucial to meet anticipated future needs and to achieve improvements in urban infrastructure and services. The urban services involve complex resource management and the delivery of services and different levels of government, as well as the private sector and community stakeholders. Cross-sector institutional capacity strengthening is required to address the urgent need for (i) integration of project components; (ii) responsiveness to client needs; (iii) sustainable provision of operation and maintenance; and (iv) close linkages among urban stakeholders, including government ministries and agencies. ADB's urban portfolio is concentrated in three DMCs in the region---Georgia, Pakistan, and Uzbekistan---while expanding to other DMCs in the region, including Azerbaijan, Kazakhstan, the Kyrgyz Republic, and Tajikistan. DMCs need ADB's continued support in sector capacity and knowledge development through TA.

Impact

Provision of planning for urban infrastructure and services in the five selected DMCs in Central and West Asia improved

Project Outcome							
Description of Outco	me	ngagement of national governments and other high-level decision-making bodies in five selected DMCs in entral and West Asia in urban development increased					
Progress Toward Out	tcome						
Implementation Prog	gress						
Description of Projec	t Outputs	Integrated national urban assessment developed Urban development capacity improved and knowledge shared					
Status of Implement Issues)	ation Progress (Outputs, Activities, and						
		Armenia - Nation-wide; Azerbaijan - Nation-wide; Kazakhstan - Nation-wide; Kyrgyz Republic - Nation-wide; Tajikistan - Nation-wide					
Summary of Environ	mental and Social Aspects						
Environmental Aspec	cts						
Involuntary Resettle	ment						
Indigenous Peoples							
Stakeholder Commu	inication, Participation, and Consultation						
During Project Desig	n						
During Project Imple	mentation						
Business Opportunit	ies						
Consulting Services	resident missions, sector and thematic grou will select, supervise, and evaluate consulta recruited using the quality- and-cost-based coordination, and other specialized expertis Consulting Services until travel restrictions : Indicative consulting service requirements a (i) Firm: QCBS - 4 international and 2 nation	are as follows: al experts (13 international and 7 national person-months) inclusive of expenses; ational consultants (13 person-months); and					
Procurement	Goods included in the consultant contracts will be procured by the consultants using RFQ.						
Responsible ADB Off	ïcer	Kim, Jung Ho					
		Kim, Jung Ho Central and West Asia Department					
Responsible ADB Off Responsible ADB De Responsible ADB Div	partment						
Responsible ADB De	partment	Central and West Asia Department					
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Responsible ADB De Responsible ADB Div Executing Agencies Timetable	partment	Central and West Asia Department Urban Development and Water Division, CWRD Asian Development Bank 6 ADB Avenue, Mandaluyong City 1550, Philippines					

Approval	06 Dec 2021
Last Review Mission	•
Last PDS Update	06 Dec 2021

TA 6850-REG

Financing Plan/TA Utilization								Cumulative	Disbursements
ADB	Cofinancing	Counterpa	Counterpart				Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor		Others			
1,300,000.00	0.00	0.00	0.00		0.00	0.00	1,300,000.00	-	0.00

Project Page	https://www.adb.org/projects/55165-001/main					
Request for Information	http://www.adb.org/forms/request-information-form?subject=55165-001					
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