

During Project Design

During Project Implementation

Uzbekistan: Preparing Road Modernization Projects

Project Name	Preparing Road Modernization Projects	
Project Number	55157-001	
Country	Uzbekistan	
Project Status	Active	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount	TA 6804-UZB: Preparing Road Modernization Project	
	Technical Assistance Special Fund	US\$ 700,000.00
	Republic of Korea e-Asia and Knowledge Partnership Fund	US\$ 1.00 million
Strategic Agendas	Inclusive economic growth Regional integration	
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships	
Sector / Subsector	Transport - Road transport (non-urban)	
Gender Equity and Mainstreaming	Some gender elements	
Description	The transaction technical assistance (TA) facility will provide project preparation and capacity building sup focus on the improvement of the remaining sections of the Guzar Bukhara Nukus Beyneu (A380) highway. Reconstruction Project 1 comprises (i) upgrading an existing 25 kilometers (km) section of the A380 (673-transport system (ITS) in sections of the A380 upgraded under the previous Asian Development Bank (ADE two weigh-in-motion (WIM) systems in adjacent sections of the A380 (228-766 km). The Guzar-Bukhara-Nucomprises (i) replacing the existing 92 km alignment of the A380 (581-673 km) by approximately 86 km o (ii) construction of a service area; (iii) strengthening quality control through the provision of laboratory tes (iv) repair of 40 km of local roads and 10 bridges along the A380. Both ensuing projects will be in the road are listed in ADB's country operations business plan for Uzbekistan, 2021 2023 and prepared at the reque to prioritize the 25 km section in January 2020. The TA facility will conduct the relevant due diligence, imp building activities for the concerned executing and implementing agencies.	The Guzar-Bukhara-Nukus-Beyneu Road 698 km), (ii) installing an intelligent 3) projects (228-581 km), and (iii) installing ukus-Beyneu Road Reconstruction Project 2 f a new alignment (named Turtkul Bypass); ting equipment and training in its use; and sector. The two projects and the TA facility st of the government, which asked the ADB
Project Rationale and Linkage to Country/Regional Strategy	The Government of Uzbekistan, through the Committee for Roads, has the capacity to prepare technical fedetailed design has already been prepared for the 25 km upgrading section, and a second detailed design bypass. The TA facility will carry out due diligence for these designs, assessing the technical design stand, adaptation and road safety features are properly incorporated, assessing any social and environmental im identifying feasible gender design features, and verifying the economic and financial viability of the conce Attention will also be given to institutional strengthening in the preparation and implementation of the sel support the government in these areas, ensuring that the project activities are properly designed and prej capacities, through on the job training in the Committee for Roads and underlying entities, to carry out the been selected in light of the fact that the two ensuing projects involve adjacent road sections located in similar function of addressing the last remaining gap in the A380 and providing connectivity to the Republi Kazakhstan. As such it is considered more efficient to pool TA resources for both projects and to combine such as technical due diligence, socioeconomic impact assessment, and environmental and climate chang	is under preparation for the new Turtkul ards, ensuring that climate change ipacts and related mitigation measures, irned projects and their respective outputs. ected project activities. The TA facility will pared, and creating the necessary e two projects. The TA facility modality has milar geographical settings, both fulfilling a ic of Karakalpakstan and the border with the different project preparatory activities
Impact		
Project Outcome		
Description of Outcome		
Progress Toward Outcome		
Implementation Progress		
Description of Project Outpu	ts	
Status of Implementation Pr	ogress (Outputs, Activities, and Issues)	
Geographical Location		Nation-wide
Summary of Environmental	and Social Aspects	
Environmental Aspects		
Involuntary Resettlement		

Business Opportunit	ties					
Consulting Services	ADB will engage the consultants following the ADB Procurement Policy (2017, as amended from time to time) and its associated staff instructions. The consultants will procure goods necessary for contract execution, such as office and surveying equipment. Approximately 58 person-months of international consultants and 48 person-months of national consultants will be required under the TA facility. The consultants will provide expertise in engineering, social and environmental safeguards, climate change, road safety, WIM, ITS, procurement, and economic and financial assessments.					
Procurement	The project will follow ADB Procurement Policy for Goods, Works, Nonconsulting and Consulting Services (2017, as amended from time to time).					
Responsible ADB Of	ficer	Karki, Pawan				
Responsible ADB De	epartment	Central and West Asia Department				
Responsible ADB Division		Transport and Communications Division, CWRD				
Executing Agencies		State Committee for Roads Mr. Obid Chorievich Adilov, First Deputy Chairman/Chief Engineer Mustakillik Ave, 68, 100000 Tashkent City Tashkent, Republic of Uzbekistan				
Timetable						
Concept Clearance		-				
Fact Finding		-				
MRM		-				
Approval		13 Oct 2021				
Last Review Mission		-				
Last PDS Update		13 Oct 2021				

TA 6804-UZB

Milestones					
Approval	Signing Date	Effectivity Date	Closing		
Approval			Original	Revised	Actual
13 Oct 2021	-	-	30 Jun 2023	-	-

Financing Plan/TA Utilization								Cumulative Disb	ursements	
ADB	Cofinancing	Counterpa	ounterpart				Total	Date	Amount	
		Gov	Beneficiaries	Project Sponsor		Others				
700,000.00	1,000,000.00	0.00	0.00		0.00	0.00	1,700,000.00	02 Nov 2021		0.00

Project Page	https://www.adb.org/projects/55157-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=55157-001
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