Georgia: Preparing the East-West Highway (Shorapani-Argveta Section) Improvement Project

Project Name	Preparing the East-West Highway (Shorapani-Argveta Section) Improvement Project						
Project Number	53178-002						
Country	Georgia						
Project Status	Active						
Project Type / Modality of Assistance	Technical Assistance						
Source of Funding / Amount	TA 9755-GEO: Preparing the East-West Highway (Shorapani-Argveta Section) Improvement Project						
	Technical Assistance Special Fund	US\$ 200,000.00					
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration						
Drivers of Change	Governance and capacity development						
Sector / Subsector	Transport - Road transport (non-urban)						
Gender Equity and Mainstreaming	Some gender elements						
Description	The Government of Georgia, through the Roads Department (RD) of the Ministry of Regional Development expansion of the current 2-lane mountainous section of the East West Highway (Highway E60) between Ch Georgia, a distance of about 53 km, through mountainous terrain. The Government has requested the Asia other development partners to finance this expansion program.	umateleti and Argveta in central					
Project Rationale and Linkage to Country/Regional Strategy	The Government of Georgia is committed to developing the country as a regional transport and logistics hu. Asia and even East Asia. The East West Highway (EWH), stretching 410 km from Sarpi on the Black Sea, at center of the country to the capital Tbilisi and on to the border with Azerbaijan, is the main inter-regional a and eastern Georgia, as well as its neighboring countries. The EWH represents about 2% of Georgia's road international road network and carries over 60% of the country's foreign trade. The EWH serves 13,000 vel traffic growth rate of over 10% per annum since 2005. After Georgia's admission to CAREC in 2016, the EW six key CAREC corridors providing the shortest transit link connecting Central Asia with Europe and East As A feasibility study financed under a World Bank project for the Chumateleti Argveta section (comprising fou was completed in 2015. The World Bank and EIB are cofinancing section F1 of about 11km from Chumatele is on-going. Detailed design of the approximate 42 km section, sections F2, F3, and F4 between Khevi and ongoing ADB loan (Loan 2843-GEO). L3715-GEO: East-West Highway (Khevi Ubisa Section) Improvement Pr September 2018, the civil works contract was awarded on 20 November 2018 with mobilization advance di Contractor mobilization is expected in May 2019. The E-60 Ubisa Shorapani Section F3 (FL 20160404) was: 2018, the civil works contract was awarded on 21 November 2018 with mobilization advance discurse mobilization is expected in June 2019. F4 Shorapani Argveta Road Section (E60 Highway) was prepared for However, the bidding process which took place in 2018 was not successful. The Government is now considi section improvement requires the construction of 12 tunnels (6 double tubes), 12 briages (10 long span, 2 deep cuttings and high embankments with a total length of 14.8 km. While there are some similarities betwee the proposed project will be aligned with the following impacts: (i) economic growth and regional countistion way verified, the due diligence is not expected	the border with Turkey, through the nd international route between western network length, one fourth of its nicles per day (vpd) on average, with a H has been an integral part of one of the ia. I'r sections F1 through F4) of the EWH ti to Khevi. Procurement for civil works Argveta, have been finalized under an oject (F2) was approved by ADB on 27 sbursed on 21 December 2018. approved by the EIB on 3 September d in December 2018. Contractor financing by JICA through a tied loan. ering ADB financing for this section. The short span), 4 interchanges and several ween the 2 institutions' requirements, to be adjusted to be in line with ADB's hich will need to be comprehensively itial project preparation. he project's focus on climate resilient cy and safety of road transport along the nectivity supported (Georgia 2020),2 lished (CAREC Program). The project is table technical, safeguards, and					
Impact							
Project Outcome							
Description of Outcome							
Progress Toward Outcome							
Implementation Progress							
Description of Project Outputs	ress (Outputs, Activities, and Issues)						

Environmental Aspects

Involuntary Resettler	ment						
Indigenous Peoples							
Stakeholder Commu	nication, Participation, and Consultation						
During Project Desig	n						
During Project Imple	mentation						
Business Opportunit	ies						
Consulting Services	consultants will be recruited in accordar instructions and/or staff instructions. Ot	ts to assist ADB and MRDI with preparing the project to the standard required for processing ADB financing. The nee with ADB Procurement Policy (2017, as amended from time to time) and its associated project administration her required position are as follows: (i) Climate Risks & Vulnerabilities Specialist, (ii) Financial Management Specialist, t Economist, (v) Social Development Specialist, (vi) Road Transport Specialist, (vii) Gender & Social Development					
Procurement	N/A						
Responsible ADB Off	icer	Valerie Lisack					
Responsible ADB De	partment	Central and West Asia Department					
Responsible ADB Div	vision	Transport and Communications Division, CWRD					
Executing Agencies		Ministry of Regional Development and Infrastructure of Georgia 12 Khazbegi Str. 0160 Tbilisi Georgia					
Timetable							
Concept Clearance		·					
Fact Finding							
MRM							
Approval		02 Jul 2019					
Last Review Mission		- -					
Last PDS Update		02 Jul 2019					

TA 9755-GEO

Milestones						
Approval	Signing Date	Effectivity Date	Closing			
			Original	Revised	Actual	
02 Jul 2019	-	02 Jul 2019	31 Dec 2025	-	-	

Financing Plan/TA Utilization						Cumulative Disbursements			
ADB	Cofinancing	Counterpar	Counterpart				Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor		Others			
200,000.00	0.00	0.00	0.00		0.00	0.00	200,000.00	02 Jul 2019	0.00

Project Page	https://www.adb.org/projects/53178-002/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=53178-002
Date Generated	09 July 2019

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