This is not an ADB material. The views expressed in this document are the views of the author/s and/or their organizations and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy and/or completeness of the material's contents, and accepts no responsibility for any direct or indirect consequence of their use or reliance, whether wholly or partially. Please feel free to contact the authors directly should you have queries.

ADB Business Opportunities Seminar

16-17 October 2025, Dushanbe

BOS aims to generate interest among contractors, suppliers, and consultants to explore opportunities in ADB-funded projects

This is not an ADB material. The views expressed in this document are the views of the author/s and/or their organizations and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy and/or completeness of the material's contents, and accepts no responsibility for any direct or indirect consequence of their use or reliance, whether wholly or partially. Please feel free to contact the authors directly should you have queries.

Managing Glacier Loss and Water Security Project

Project Number: 59079-001

- **Executing Agency**: Agency for Hydrometeorology, address: 373 Bobojon Gafurov Street, Dushanbe, Republic of Tajikistan

The Government of Tajikistan will receive a $3.00 million grant from the Japan Fund for Prosperous and Resilient Asia and the Pacific (JFPR) for the implementation of the Managing Glacier Loss and Water Security Project to be administered by ADB. The project is aligned with the following impacts: hazard impacts reduced and prevented through strengthening of the national capacity in disaster risk management (aligned with the National Disaster Risk Reduction Strategy of the Republic of Tajikistan for 2019–2030). The project will have the following outcome: unified system for monitoring and early warning of cryosphere-related hazards adopted by Hydromet.

The project will have three outputs:

1. Digital systems for cryosphere and hazard warning established;
2. Cryosphere-related staff upskilled to operate and to enhance the end-to-end unified data observation, management, and analytical system; and
3. Community-focused early warning system for cryosphere hazards improved.

The project will be implemented by the Agency for Hydrometeorology of the Committee on Environmental Protection under the Government of the Republic of Tajikistan (Hydromet).

The estimated implementation period of the project will be 3 years from January 2026 to January 2029.

All OCB (Open competitive bidding) packages will be advertised on the ADB website, regardless of whether national or international advertisement is used. Advertisements will also be posted on the EA and/or SCISPM websites, as well as other widely accessible and relevant platforms (websites, newspapers, technical magazines for complex or specialized contracts, etc.) in accordance with ADB's Procurement Regulations and the Borrower's established practices. For goods and nonconsulting services to be procured through OCB with national or international advertisement, the bidding documents shall provide a minimum of 4 weeks for nationally advertised packages and 6 weeks for internationally advertised packages for bidders to prepare and submit bids.

All consulting assignments (international and national, firms and individuals) will be advertised in ADB's Consultant Management System using the Consulting Services Recruitment Notice (CSRN), as well as on untj.org for nationally advertised packages, as it is a widely used platform among potential bidders and consultants in Tajikistan to increase visibility, enhance competition, and ensure broader outreach to qualified local firms and individuals.

All RFQ packages will also be publicly advertised in accordance with the government's established practices, ensuring that qualified and reputable vendors are reached.

Advance action will be taken for the recruitment of six individual consultants to support project implementation, as well as for the procurement of three goods package (advertisement time: Q4/2025). All advance contracting activities will be undertaken in accordance with the ADB's Procurement Policy (2017, as amended from time to time) and Procurement Regulations for ADB Borrowers (2017, as amended from time to time).

Upcoming procurement and consultancy opportunities under the Managing Glacier Loss and Water Security Project are listed below.

List of goods packages for 2025-2026

Package Number	General Description	Estimated Value (US$)	Procurement Method	Advertisement Date	Advertisement Type
GDS-01	Survey and measuring equipment	100,000	OCB	Q4 / 2025	International
GDS-02	AWS O&M facility in Dushanbe	50,000	RFQ	Q4 / 2025	National
GDS-03	Equipment for field safety and operations	30,000	RFQ	Q4 / 2025	National
GDS-04	IT equipment for PIG	25,000	RFQ	Q1 / 2026	National
GDS-05	Office Furniture for PIG	10,000	RFQ	Q1 / 2026	National
GDS-06	Field Service Vehicle	75,000	RFQ	Q1 / 2026	National
GDS-07	Upgrading of Navobod Snow and Avalanche Research Station	120,000	OCB	Q3 / 2026	National
GDS-08	Avalanche and glacier monitoring and EWS equipment Lot 1: Automatic weather stations for snow and avalanche monitoring posts (four in Navobod) Lot 2: EWS equipment for avalanche warning for Navobod Lot 3: Glacier monitoring stations Lot 4: Hydrometeorological equipment - spare parts	510,000 300,000 75,000 75,000 60,000	OCB	Q4 / 2026	International
GDS-09	Manual observation instruments	35,000	RFQ	Q3 / 2026	National

Nonconsulting Services Packages for 2025-2026

Package Number	General Description	Estimated Value ($)	Procurement Method	Advertisement Date	Advertisement Type
NCS-01	Digitalization of Hydromet paper based historical records	50,000	RFQ	Q2/ 2026	National
NCS-02	DMIS for ICT Data Centre in Dushanbe	300,000	OCB	Q4 / 2026	International

Consulting Services Packages for 2025-2026

Package Number	General Description	Estimated Value ($)	Selection Method	Advertisement Date	Assignment / Type
ICS-01	Glaciologist/Team Leader	70,000	ICS	Q4 2025	International / Individual
ICS-02	International Procurement Specialist	25,000	ICS	Q4 2025	International / Individual
ICS-03	Financial Management Specialist	25,000	ICS	Q4 2025	International / Individual
ICS-04	Hydrometeorological Monitoring Equipment Integrator Specialist	60,000	ICS	Q4 2025	National / Individual
ICS-05	National Procurement Specialist	20,000	ICS	Q4 2025	National / Individual
ICS-06	Safeguards and OHS Specialist	20,000	ICS	Q4 2025	National / Individual
CS-01	Institutional Development and Capacity Building Consultants	250,000	QCBS	Q3/2026	International / Firm

Thank you for your attention