

Pakistan: Greater Thal Canal Irrigation Project

Project Name	Greater Thal Canal Irrigation Project
Project Number	49372-002
Country	Pakistan
Project Status	Proposed
Project Type / Modality of Assist	ance Loan
Source of Funding / Amount	Loan: Greater Thal Canal Irrigation Project
	Ordinary capital resources US\$ 200.00 million
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth
Drivers of Change	Governance and capacity development Partnerships
Sector / Subsector	Agriculture, natural resources and rural development - Irrigation
Gender Equity and Mainstream	ng Some gender elements
Description	The proposed project will support the construction of the Choubara branch of the Greater Thal Canal irrigation scheme covering around 119,000 hectares, along with support for on-farm command area development (CAD) for the Main Canal, Mankera and Choubara area and capacity development of the government entities and water users for efficient water uses and management, improved agricultural practices and sustainability of infrastructure. The Main Canal and the Mankera branch covering about 144,000 hectares of command areas have been constructed by the Government in 2009. The proposed project is designed as the first project of potential phased-support for sequentially completing the development of the entire GTC scheme.
Project Rationale and Linkage t Country/Regional Strategy	The project will contribute to enhancing food security and rural economic growth in Punjab Province. It will increase the agricultural production of the project area by developing a new irrigation system. The Greater Thal Canal (GTC) irrigation scheme will convert about 704,000 hectares of arid or semi-arid lands in Bhkkar, Jhang, Muzaffargarh, Khushab and Layyab districts of Punjab to irrigated productive lands.
Impact	Food security enhanced and rural poverty in Punjab reduced.
Outcome	Agricultural production in the project area increased.
Outputs	Irrigation system infrastructure developed On-farm command area developed in the Main Canal, Mankera and Choubara branch areas with enhanced capacity stakeholders including the PAD and beneficiaries PID's institutional system for irrigation scheme and water resource management strengthened
Geographical Location	Punjab
Safeguard Categories	
Environment	A
Involuntary Resettlement	A
Indigenous Peoples	С
Summary of Environmental and	l Social Aspects
Environmental Aspects	The project is likely to be categorized A for environment. The categorization, potential impacts and mitigation measures will be assessed, and EIA including the EMP will be prepared during the project preparation.
Involuntary Resettlement	The project is likely to be categorized A for involuntary resettlement. Necessary due diligence and documentation will be conducted during project preparation.
Indigenous Peoples	The project is likely to be categorized C for indigenous peoples. The categorization will be assessed during the project preparation.
Stakeholder Communication, Pa	articipation, and Consultation
During Project Design	Stakeholders will be duly consulted during the project preparation.
During Project Implementation	Stakeholders will be duly consulted during the project implementation.
Business Opportunities	
Consulting Services	To be determined
Procurement	To be determined
Posnonsible ADP Officer	Nateuka Tateuka
Responsible ADB Officer	Natsuko Totsuka Control and Wort Asia Department
Responsible ADB Department	Central and West Asia Department
Responsible ADB Division	Environment, Natural Resources & Agriculture Division, CWRD

Irrigation Department of the Government of Punjab c/o Superintending Engineer Link Canal Circle, Canal Bank Mughalpur, Lahore, Pakistan

Timetable	
Concept Clearance	11 Dec 2017
Fact Finding	05 Feb 2020 to 19 Feb 2020
MRM	11 May 2020
Approval	-
Last Review Mission	-
Last PDS Update	28 Feb 2020

Project Page	https://www.adb.org/projects/49372-002/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=49372-002
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