

Pakistan: Punjab Water Resources Management Projects

Project Name	Punjab Water Resources Management Projects					
Project Number	51359-001					
Country	Pakistan					
Project Status	Approved					
Project Type / Modality of Assistance	Loan					
Source of Funding / Amount	Loan 6027-PAK: Project Readiness Financing for Punjab Water Resources Management Projects					
	concessional ordinary capital resources lending / Asian Development Fund	US\$ 8.32 million				
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth					
Drivers of Change	Governance and capacity development					
Sector / Subsector	Agriculture, natural resources and rural development - Agricultural production - Irrigation					
Gender Equity and Mainstreaming	Some gender elements					
Description	project readiness financing will help review the government's priority projects and develop project pipelines for ADB financing. It will note the readiness of water resources management priority projects by (i) completing the detailed design, and procurement and puards documents met with ADB requirements and procedures of the five priority projects; and (ii) improving the capacity of executing mplementing agencies for project implementation readiness. Thus, the project will contribute to the improvement of the irrigation structure that will enhance water availability and increase productivity of the agriculture sector in the Punjab, and subsequently iating rural poverty, and improving food security and economic growth.					
Project Rationale and Linkage to Country/Regional Strategy	hectares (ha) of land, of which about 60% lies in Punjab. The IBIS is the lifeline of the Punjab agriculture se old structures and inefficient water management within irrigation schemes and/or on-farm resulted to the u delivery in the IBIS. Some cultivable lands in Punjab remain outside of the IBIS and rely on unpredictable sc may lower the water table. Although the Government of Punjab has placed a high priority on improving irri	Iture production in Punjab has benefitted from the Indus Basin Irrigation System (IBIS) that provides irrigation water to 15 million res (ha) of land, of which about 60% lies in Punjab. The IBIS is the lifeline of the Punjab agriculture sector. However, deteriorated century uctures and inefficient water management within irrigation schemes and/or on-farm resulted to the unreliable surface irrigation water ry in the IBIS. Some cultivable lands in Punjab remain outside of the IBIS and rely on unpredictable scarce rainfall or ground water that ower the water table. Although the Government of Punjab has placed a high priority on improving irrigation infrastructure and its next, additional efforts are required for improved agriculture productivity and water-use efficiency to achieve economic growth target an equired for improved agriculture productivity and water-use efficiency to achieve economic growth target an equired for improved agriculture productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the productivity and water-use efficiency to achieve economic growth target and experience in the efficiency and experience in the experience in the experience in the efficience in the experience in the				
Impact						
Project Outcome						
Description of Outcome						
Progress Toward Outcome						
Implementation Progress						
Description of Project Outputs						
Status of Implementation Progress	Outputs, Activities, and Issues)					
Geographical Location		Punjab				
Summary of Environmental and So	ial Aspects					
Environmental Aspects						
Involuntary Resettlement						
Indigenous Peoples						
Stakeholder Communication, Partic	pation, and Consultation					
During Project Design						
During Project Implementation						
Responsible ADB Officer	Noriko Sato					
Responsible ADB Department	Central and West Asia Department					
Responsible ADB Division	Environment, Natural Resources & Agriculture Division, CWRD					
Executing Agencies	Irrigation Department of the Government of Punjab Mr. Amjad Saeed, Head / Project Director pmoipd@yahoo.com c/o Superintending Engineer Link Canal Circle, Canal Bank Mughalpur, Lahore, Pakistan					

Timetable	
Concept Clearance	-
Fact Finding	03 Sep 2018 to 10 Sep 2018
MRM	11 Oct 2019
Approval	06 Dec 2019
Last Review Mission	
Last PDS Update	13 Dec 2019

Loan 6027-PAK

Financing Plan		Loan Utilization			
	Total (Amount in US\$ million)	Date	ADB	Others	Net Percentage
Project Cost	8.62	Cumulative Contract Awards			
ADB	8.32	-	0.00	0.00	%
Counterpart	0.30	Cumulative Disbursements			
Cofinancing	0.00	-	0.00	0.00	%

Project Page	https://www.adb.org/projects/51359-001/main	
Request for Information http://www.adb.org/forms/request-information-form?subject=51359-001		
Date Generated	17 December 2019	

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