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China, People's Republic of: Shandong Green Development Fund Project

Project Name	Shandong Green Development Fund Project	
Project Number	51194-001	
Country	China, People's Republic of	
Project Status	Proposed	
Project Type / Modality of Assistance	Loan	
Source of Funding / Amount	Loan: Shandong Green Development Fund Project	
	Ordinary capital resources	US\$ 100.00 million
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration	
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships Private sector development	
Sector / Subsector	Finance - Infrastructure finance and investment funds	
Gender Equity and Mainstreaming	Effective gender mainstreaming	
Description	The Financial Intermediary Loan will finance a pool of green projects sponsored by through ring fenced and special purpose vehicles with mandatory green (e.g. card land, water, and air pollution indicators) and financial bankability (e.g. financial in return, debt service coverage ratio) indicators; conditional on PIC leverage ratios; (i) water and sanitation, including drainage and sponge cities; (ii) urban transport vehicles and public transport; (iii) waste management, including waste to energy waste; (iv) environment, including forestry and land remediation. The program co ADB PRC flagship programs, particularly "Yangtze River Economic Belt Framework City," and the "Belt and Road" initiative by leveraging sovereign funding.	oon reduction plus ternal rate of and cross-sector: , including electric and hazardous uld also support
Project Rationale and Linkage to Country/Regional Strategy	The Financial Intermediary Loan aims to integrate an explicit leveraging of concest bankability development and direct catalysis of private, institutional and commer- into green projects, defined by two pillars, financial bankability and environmenta Facility funds will be linked to, (i) achieving project bankability, (ii) creating power (iii) ushering high-end technology, construction and operational efficiencies, (iv) r innovative financing structures aligned with risk mitigating periods, and (v) access markets. The Facility will be designed to attract PIC funds to a pooled de-risked st	cial (PIC) finance I sustainability. ful green impacts, evolving and sing capital
Impact	Peaking of carbon dioxide emissions by 2030 or earlier on best efforts achieved Share of non-fossil fuels in primary energy consumption increased.	
Outcome	Climate resilience increased in Shandong Province.	
Outputs	Shandong Green Development Fund established Knowledge and skills of local governments to prepare climate resilient projects er	hanced.
Geographical Location		
Summary of Environmental and Social Aspects		
Environmental Aspects		
Involuntary Resettlement		
Indigenous Peoples		
Stakeholder Communication, Participation, and Consultation		

During Project Design

During Project Implementation

Responsible ADB Officer	Jenny, Hubert M.
Responsible ADB Department	East Asia Department
Responsible ADB Division	Public Mgt, Financial Sector and Regional Coop Division, EARD
Executing Agencies	Ministry of Finance Sanlihe, Xicheng District Beijing,100820 People's Republic of China
Timetable	
Concept Clearance	03 Oct 2017
Fact Finding	30 Jul 2018 to 17 Aug 2018
MRM	23 Nov 2018
Approval	-
Last Review Mission	-
Last PDS Update	01 Oct 2018

Project Page	https://www.adb.org/projects/51194-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=51194-001
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