China, People's Republic of: Supporting Climate Resilience and Ecological Sustainability Projects

Project Name	Supporting Climate Resilience and Ecological Sustainability Projects	
Project Number	56194-001	
Country / Economy	China, People's Republic of	
Project Status	Approved	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount	TA 10018-PRC: Promoting Climate Change Resilience and Ecological Protection	
	Technical Assistance Special Fund	US\$ 1.60 million
	Regional Cooperation and Integration Fund	US\$ 400,000.00
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
Drivers of Change	Gender Equity and Mainstreaming Governance and capacity development Knowledge solutions Partnerships Private sector development	
Sector / Subsector	Agriculture, natural resources and rural development / Land-based natural resources management Finance / Finance sector development	
Gender Equity and Mainstreaming	Effective gender mainstreaming	
Description	The transaction technical assistance (TA) facility will provide comprehensive project preparation and implem project due diligence, capacity development, policy advice, and other relevant assistance to a series of ensu Development Bank (ADB) 2024-2025 People's Republic of China (PRC) project pipeline that addresses enviro challenges. The project proposals comprise (i) Hainan Disaster Risk Financing and Resilience Project, (ii) Ind (iii) Shandong Qixia Ecological Conservation Demonstration Project, and (iv) South Dongting Lake Wetland E Development Project. The four project proposals are aligned with the ADB's PRC Country Partnership Strateg environmentally sustainable development and climate change adaptation and mitigation. They contribute to commitments under the PRC's 14th Five-Year Plan (2021-2025) to achieve a higher quality growth	ing projects under the Asian nmental and climate change ustrial Park Decarbonization Project, cological Restoration and Sustainable IV (CPS) 2021-2025 to address
Project Rationale and Linkage to Country/Regional Strategy	The PRC's economic development process over the past four decades has been unprecedented in its history country in 1980 to an upper middle-income country by 2015. During the same period, the real gross domest However, the relentless industrialization, along with the rapid infrastructure development and urbanization, costs. In 2022, Yale University's Environmental Performance Index ranked the PRC 160th out of 180 countrie including the state of air, water, soil, oceans, and biodiversity. Furthermore, partly due to the use of coal as has been the world's largest carbon emitter since 2006. As the annual average temperature in some parts or Celsius above the pre-industrial level, the effect of global warming has led to climate change impacts includ and intensive flooding and drought, wildfire and other extreme weather patterns. To address the environmental and climate change challenges, the PRC has been shifting its development st GDP and physical outputs) to quality (e.g., based on long-term environment and climate impact sustainabili working with the PRC government to design and develop projects to scale up the country's environmental a investments. Aligned with the PRC's current development phase as an upper middle-income country, the pr enhanced green development and climate change adaptation and mitigation in the PRC; (ii) model approact financing structure for improved demonstration and replication; (iii) knowledge development, institutional st private sector development; and (iv) creation of regional and global public goods through facilitations of cro sharing.	ic product (GDP) grew twenty-six-fold. have led to significant environmental es on 55 environmental categories, its primary energy source, the PRC f the world has surpassed 1.5 degrees ing rising sea levels, more frequent rategy from quantity (e.g., based on y). In this context, ADB has been d climate change finance and oposed projects will support (i) tes for innovative project design and rengthening, good governance, and
Impact		
Project Outcome		
Description of Outcome		
Progress Toward Outcome		
Implementation Progress		
Description of Project Outputs		
Status of Implementation Prog	ress (Outputs, Activities, and Issues)	
Geographical Location		Nation-wide
Summary of Environmental an	ad Social Association	
	lu social Aspects	
	IU SOLIAI ASPECIS	
Environmental Aspects Involuntary Resettlement		

During Project Design

During Project Implementation

Business Opportunities				
Consulting Services	instructions and/or staff instructions. EAP evaluation, and selection of the TA consul delivered for the respective ensuing proje engaged on a firm and/or individual consu cost and requisite fields of expertise are in counterparts during the reconnaissance m implementation period. Firms and/or individual consultants will be quality- and cost-based selection method, qualification selection, as appropriate. An consultants will be selected using the indi	the ADB Procurement Policy (2017, as amended from time to time) and its associated project administration F and EAER, based on the roles of the project processing allocation (see Table 2), will lead the identification, tants for each ensuing project. EAPF and EAER will also supervise and monitor the consultants' outputs to be cts. The TA activities for each ensuing project will require a team of international and/or national consultants to be litant basis, subject to the project specific requirement, ongoing market conditions, and consultant availability. The ndicative, and estimates will be finalized prior to approval of each TA project in consultation with the PRC governmen nission. ADB will also engage individual consultants for TA implementation support and resource persons during the erecruited based on the requirements of each TA subproject. Consulting firms will be engaged following either the with a quality-cost ratio of 90:10 using full, simplified, or bio-data technical proposal procedures; or consultant's open framework agreement will be considered for the quality- and cost-based selection package. Individual vidual consultant's selection method and will be engaged to provide specialized technical and administrative inputs. be considered for consulting services under the TA facility to reduce administrative burden and improve the economy		
Procurement		services such as for printing and publication, will follow the ADB Procurement Policy (2017, as amended from time to B Borrowers (2017, as amended from time to time).		
Responsible ADE	Officer	Huang, Angian		
Responsible ADI		Fact Asia Dapartment		

East Asia Department	
Public Mgt, Financial Sector and Regional Coop Division, EARD	
Asian Development Bank	
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07 Dec 2022	
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08 Dec 2022	

TA 10018-PRC

Financing Plan/TA Utilization								Cumulative	e Disbursements
ADB	Cofinancing	Counterpa	Counterpart				Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor		Others			
2,000,000.00	0.00	0.00	0.00		0.00	0.00	2,000,000.00	-	0.00

Project Page	https://www.adb.org/projects/56194-001/main					
Request for Information	http://www.adb.org/forms/request-information-form?subject=56194-001					
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