ASIAN DEVELOPMENT BANK

China, People's Republic of: Strategic Research on Environmentally Sustainable Development of Paper Mulberry Ecological Agriculture and Pasturage in the Yellow River Basin

Project Name	Strategic Research on Environmentally Sustainable Development of Paper Mulberry Ecological Agriculture and Pasturage in the Yellow River Basin					
Project Number	54026-010					
Country	China, People's Republic of					
Project Status	Active					
Project Type / Modality of Assistance	Technical Assistance					
Source of Funding / Amount	TA 6777-PRC: Strategic Research on Environmentally Sustainable Development of Paper Mulberry Ecological Agriculture and Pasturage in the Yellow River Basin					
	Technical Assistance Special Fund US\$ 300,000.00					
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth					
Drivers of Change	Governance and capacity development Knowledge solutions Private sector development					
Sector / Subsector	Agriculture, natural resources and rural development - Agricultural policy, institutional and capacity development - Land-based natural resources management					
Gender Equity and Mainstreaming	Some gender elements					
Description	The TA will have the following outcome: high-quality green agricultural development opportunities through paper mulberry production in the Yellow River basin enhanced. The subproject will support the overall TA cluster outputs by (i) providing policy advice on supporting institutional, policy, and governance reforms to support paper mulberry production that has a potential to address sustainable and high-quality development issues in Yellow River basin (cluster output 1); (ii) developing innovative and nature-positive solution of promoting paper mulberry production the will address development constraints in the Yellow River basin (cluster output 2); and (iii) promoting knowledge generation and dissemination to build capacity of local government, farmers, private sector, and stakeholders to enable the nature-positive approach to be adopted and scaled-u (cluster output 3). When these elements are combined, it will support the preparation of a comprehensive strategy and action plan of promoting paper mulberry production to support environmentally sustainable development in the Yellow River basin.					
Project Rationale and Linkage to Country/Regional Strategy	Promotion of paper mulberry production can be a new technical model to promote environmentally sustainable development in the Yellow River basin. In fact, the potential of scaling up paper mulberry production to achieve ecological civilization has been highlighted by the government's strategic documents. Paper mulberry can be cultivated in different forms; multiple uses of leaf foliage and its positive impact on environment su as restoration of degraded lands, bioremediation of polluted sites, conservation of water, prevention of soil erosion, and improvement of air que by carbon sequestration. It is also used to prepare various products in pharmaceutical, food, cosmetic, and health care industries. The promotio of paper mulberry production can provide nature-positive solutions to address development constraints in Yellow River basin.					
Impact	Resilient ecological protection and security in the Yellow River basin achieved					
Project Outcome						
Description of Outcome	High-quality green agricultural development opportunities through paper mulberry production in the Yellow River basin enhanced					
Progress Toward Outcome						
Implementation Progress						
Description of Project Outputs	Opportunities and strategies to promote environmentally sustainable development through paper mulberry production identified Pilot models and an action plan to scale up environmentally sustainable development through paper mulberry production prepared Knowledge and skills on environmentally sustainable development through paper mulberry production enhanced					
Status of Implementation Progr	ess (Outputs, Activities, and Issues)					
Cooperation	Nation-wide					
Geographical Location						
Summary of Environmental and	i Social Aspects					
	d Social Aspects					
Summary of Environmental and	d Social Aspects					

Stakeholder Communication, Participation, and Consultation		
During Project Design		
During Project Implementation		

Business Opportunit	ies				
Consulting Services	A consulting firm will be recruited using the quality- and cost-based selection method, using a quality cost ratio of 90:10 and biodata technical proposal according to the Asian Development Bank"s (ADB) Procurement Policy (2017, as amended from time to time and Procurement Regulations for ADB Borrower (2017, as amended from time to time).				
Procurement	Procurement will follow the ADB Procurement Policy (2017, as amended from time to time) and the Procurement Regulations for ADB Borrowers (2017, as amended from time to time).				
Responsible ADB Off	icer	Kimura, Shingo			
Responsible ADB De	partment	East Asia Department			
Responsible ADB Division		Environment, Natural Resources & Agriculture Division, EARD			
Executing Agencies		National Rural Revitalization Administration 17th Flr,Gongji Bldg, No.1 Taiyanggong, North Street, Chaoyang District, Beijing 100028 Poverty Alleviation and Development Center of IMAR No. 82, Wulanchabudongjie, Shaihan Dist. Hohhot, IMAR, China			
Timetable					
Concept Clearance					
Fact Finding		31 May 2021 to 31 May 2021			
MRM		- · · · · · · · · · · · · · · · · · · ·			
Approval		06 Oct 2021			
Last Review Mission		· · · · · · · · · · · · · · · · · · ·			
Last PDS Update		21 Sep 2021			

TA 6777-PRC

Milestones					
Approval	Signing Date	Effectivity Date	Closing		
			Original	Revised	Actual
15 Sep 2021	-	-	30 Sep 2023	-	-

Financing Plan/TA Utilization							Cumulative Disbursements	
ADB	Cofinancing	Counterpa	Counterpart				Date	Amount
		Gov	Beneficiaries	Project Sponsor	Others			
300,000.00	0.00	0.00	0.00	0.00	0.00	300,000.00	27 Oct 2021	0.00

Project Page	https://www.adb.org/projects/54026-010/main				
Request for Information http://www.adb.org/forms/request-information-form?subject=54026-010					
Date Generated	03 November 2021				
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