ADB

Mongolia: Community Vegetable Farming for Livelihood Improvement - Additional Financing

Project Name		
	Community Vegetable Farming for Livelihood Improvement - Additional Financing	
Project Number	50278-002	
Country	Mongolia	
Project Status	Proposed	
Project Type / Modality of Assistance	Grant	
Source of Funding / Amount	Grant: Community Vegetable Farming for Livelihood Improvement	
	High Level Technology Fund	US\$ 500,000.00
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships	
Sector / Subsector	Agriculture, natural resources and rural development - Agricultural policy, institutional and capacity development - Agricultural production	
Gender Equity and Mainstreaming	Gender equity	
Description	The Asian Development Bank approved the provision of assistance on a grant basis from the Japan Fund for Poverty Reduction (JFPR) to the Government of Mongolia in an amount not exceeding the equivalent of \$3.0 million for G9192-MON: Community Vegetable Farming for Livelihood Improvement Project on 4 December 2017. The original project became effective on 28 March 2018 and the current project closing date is 30 June 2022. The overall project will take an inclusive value chain approach to the vegetable farming sub-sector and implement a community farming model. The project is a pilot initiative aiming to improve the livelihood of smallholders involved in vegetable production in four Mongolian aimags. The project will introduce a community farming model, applying improved climate-resilient farming practices and high-level greenhouse technology, strengthening farm-to-market linkages, and integrating farming groups into inclusive agriculture value chains. The additional financing will add value by promoting the integration of greenhouse agriculture high-level technology and innovative solutions into the current project.	
Project Rationale and Linkage to Country/Regional Strategy	The proposed additional financing is requested for the design, testing, and rolling out of winter greenhouses. The additional funds are envisioned to be utilized for (a) consulting advisory for (i) a rapid assessment and technical viability study of the different types of winter greenhouse models suitable for the weather in Mongolia, (ii) design and implementation of a number of different models of winter greenhouses, and (iii) a brief feasibility study for future scale-up and investment and project development; (b) provision of required equipment and systems needed for piloting the winter greenhouses including HLT systems for irrigation, heating, ventilation, and waste management; and (c) conduct of required consultation workshops and training for technology and approaches being introduced and piloted within the project. Use of HLT funds for the subject grant presents a strong demonstration opportunity for replication in the country and region, in places with similar climate and has opportunities for scale-up.	
Impact		
Impact Outcome Outputs		
Outcome		
Outcome Outputs Geographical Location	region, in places with similar climate and has opportunities for scale-up.	
Outcome Outputs Geographical Location Safeguard Categories	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soc Environmental Aspects	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soo Environmental Aspects Involuntary Resettlement	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soo Environmental Aspects Involuntary Resettlement	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soc Environmental Aspects Involuntary Resettlement Indigenous Peoples	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soc Environmental Aspects Involuntary Resettlement Indigenous Peoples Stakeholder Communication, Partic	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soc Environmental Aspects Involuntary Resettlement Indigenous Peoples Stakeholder Communication, Partic During Project Design During Project Implementation	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and
Outcome Outputs Geographical Location Safeguard Categories Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental and Soc Environmental Aspects Involuntary Resettlement Indigenous Peoples Stakeholder Communication, Partic During Project Design	region, in places with similar climate and has opportunities for scale-up.	ty for replication in the country and C C

Executing Agencies

Ministry of Food, Agriculture, and Light Industry (MOFALI) Strategic Planning and Policy Department MOFALI, Peace Avenue, Ulaanbaatar, Mongolia

Timetable	
Concept Clearance	16 May 2021
Fact Finding	27 Jun 2019 to 27 Jun 2019
MRM	09 Aug 2019
Approval	·
Last Review Mission	·
Last PDS Update	26 Sep 2019

Project Page	https://www.adb.org/projects/50278-002/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=50278-002
Date Generated	28 September 2019

ADB provides the information contained in this project data sheet (PDS) solely as a resource for its users without any form of assurance. Whilst ADB tries to provide high quality content, the information are provided "as is" without warranty of any kind, either express or implied, including without limitation warranties of merchantability, fitness for a particular purpose, and non-infringement. ADB specifically does not make any warranties or representations as to the accuracy or completeness of any such information.