

Indigenous Peoples

During Project Design

During Project Implementation

Stakeholder Communication, Participation, and Consultation

Mongolia: Sustainable Fodder Management

•	53035-001	
	55055 001	
Country	Mongolia	
Project Status	Proposed	
Project Type / Modality of Assistance	Technical Assistance	
Source of Funding / Amount		
strategic Agendas	Environmentally sustainable growth Inclusive economic growth	
-	Governance and capacity development Knowledge solutions Partnerships	
Sector / Subsector	Agriculture, natural resources and rural development - Livestock	
Gender Equity and Mainstreaming	Some gender elements	
·	The proposed knowledge and support technical assistance (TA) will support the Government of Mongolia to develop a sustainable and economically viable fodder industry. The TA will raise technical capacity and increase knowledge to address a range of issues including the fodder demand-supply gap, requirements for quality standards for production, processing, storage, and supply. The Government of Mongolia requested a TA from the Asian Development Bank (ADB) to support the sustainable development of its fodder industry. The TA is included in the country operations business plan, 2020-2021.	
Country/Regional Strategy	Mongolia heavily relies on its agriculture sector which contributes over 12% of its gross domestic product. The share of livestock in agriculture output is 84.2%, it provides employment to one third of Mongolia's economically active population and involves 230,800 herder households. Livestock numbers have reached 66. 46 million with meat and milk as the primary products he livestock industry remains low. Degraded pastureland and the lack of an adequate quantity and quality of feed resources are among the major factors in poor livestock productivity. As with increasing livestock numbers, it is important to ensure feed resources are sufficient with a stable supply, and the production itself do not cause a decline in pastureland quality. Livestock fodder is provided as unprocessed or processed forms of native hay, planted hay from annual and perennial grasses and legumes, fodder crops such as barley, oats, corn, beans and sunflowers as well as crop by-products such as bran. Since the transition from the planned to market economy in 1990, with an extended absence of management and investment, the livestock product market and services that supported it have been drastically decreased with lost capacity in infrastructure and services, its transportation and seasonal pasture management. Responsibility was passed to herders whom did not have the skills to take up activities and faced additional constraints due to unfavorable weather conditions, limited production areas with inadequate infrastructure, outdated technology and equipment, and limited market opportunities. Currently fodder supply is insufficient, of low quality and unreliable. In 2016, an estimated 1.4 million tons of fodder were domestically supplies with a market value of \$120 million (MNT321 billion), with an approximately similar amount imported (1.43 million tons worth \$128 million). With the intensified livestock farming (dairy, beef, pig and poultry farms) set to increase the demand for additional feed types, beyond basic roughage to high-quality fe	
·	Sustainable and economically viable fodder industry in Mongolia improved (Mongolian Sustainable Development Vision 2030) a	
Outcome	Sustainable fodder management practices (production, processing, storage, and supply) adopted	
Outputs	Fodder production, supply, and demand assessed	
Geographical Location	Nation-wide	
Summary of Environmental and Soc	cial Aspects	

Business Opportunities				
Consulting Services	ADB will engage the consultants following the ADB Procurement Policy (2017, as amended from time to time) and its associated project administration instructions and/or staff instructions.			
Procurement	ADB will carry out procurement following the ADB Procurement Policy (2017, as amended from time to time) and its associated project administration instructions and/or staff instructions.			
Responsible ADB Officer		Suzanne Robertson		
Responsible ADB Department		East Asia Department		
Responsible ADB Div	vision	Environment, Natural Resources & Agriculture Division, EARD		
Executing Agencies		Ministry of Food, Agriculture, and Light Industry (MOFALI) Strategic Planning and Policy Department MOFALI, Peace Avenue, Ulaanbaatar, Mongolia		

Timetable	
Concept Clearance	31 Jul 2019
Fact Finding	-
MRM	-
Approval	-
Last Review Mission	-
Last PDS Update	02 Sep 2019

Project Page	https://www.adb.org/projects/53035-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=53035-001
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