

Climate Smart Management of Grassland Ecosystems (P166853)

EAST ASIA AND PACIFIC | China | Agriculture and Food Global Practice | Global Environment Project | Investment Project Financing | FY 2020 | Seq No: 2 | ARCHIVED on 12-Jan-2021 | ISR45151 |

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Implementing Agencies: People's Republic of China, Ministry of Agriculture and Rural Affairs

Key Dates

Key Project Dates

Bank Approval Date: **19-Nov-2019** Planned Mid Term Review Date: **31-Jul-2022** Original Closing Date: **31-Dec-2024**

Effectiveness Date: 26-Feb-2020 Actual Mid-Term Review Date: Revised Closing Date: 31-Dec-2024

Project Development Objective (PDO)

Project Development Objective (from Project Appraisal Document)

To pilot climate smart grassland management practices in Qilian County of Qinghai Province.

Has the Project Development Objective been changed since Board Approval of the Project Objective? No

Components Table

Name

Grassland Management Pilots:(Cost \$2.72 M) Policy and Strategy Development:(Cost \$0.45 M) Knowledge Management:(Cost \$0.42 M) Project Management:(Cost \$0.18 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of PDO	Satisfactory	Satisfactory
Overall Implementation Progress (IP)	Satisfactory	Satisfactory
Overall Risk Rating	Moderate	□Moderate

Implementation Status and Key Decisions

The project (USD 3.77 million) was approved by the World Bank on November 19, 2019. The Grant Agreement was countersigned by MOF on Jan 22, 2020. The project was formally launched virtually on May 22, 2020. The project implementation structure at township, county, provincial and national levels is set up with key staff in place. DA account was opened and first disbursement of US\$0.4 million applied. The Project Implementation Manual was discussed and agreed. The workplan and procurement plan for 2020 were approved. The TORs of selection of key consultants were developed and agreed. The selection progress starts. Local level awareness raising and knowledge management activities as well as some training workshops at county, provincial and national levels have been conducted. Due to the impact of COVID-19, the pilot activities related to grassland management practices were delayed to 2021.

1/12/2021



The project's field launching and first implementation support mission will be carried out in May 2021.

Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Low	Low	Low
Macroeconomic	Low	Low	Low
Sector Strategies and Policies	Low	Low	Low
Technical Design of Project or Program	Moderate	Moderate	Moderate
Institutional Capacity for Implementation and Sustainability	□Moderate	Moderate	Moderate
Fiduciary	Moderate	Moderate	Moderate
Environment and Social	Low	Moderate	Moderate
Stakeholders	Low	Low	Low
Other			Moderate
Overall Overate		Moderate	Moderate

Results

PDO Indicators by Objectives / Outcomes

Natural Grassland Produc	ctivity								
► Increase of natural gra	assland productivity in project a	ireas (Percentage, Custom)							
	Baseline	Baseline Actual (Previous) Actual (Current) End Target							
Value	0.00	0.00	0.00	30.00					
Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024					
Net primary productivity of natural grasslands in project areas, comparing data from the treatment and comments:Comments:Comments:									
Grassland Carbon Storag	je								
► Increase in soil carbon	n at project sites (Metric ton, Cu	ustom)							
► Increase in soil carbor	n at project sites (Metric ton, Cu Baseline	u stom) Actual (Previous)	Actual (Current)	End Target					
Increase in soil carbon Value		,	Actual (Current) 0.00	End Target 160,000.00					
	Baseline	Actual (Previous)		Ū.					



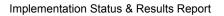
Herding Income								
► Net increase of herdin	ng incomes in project area (Pero	centage, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	10.00				
Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024				
Comments: Net herding income of project herders, comparing data from the treatment and control groups.								

Overall Comments

No field activities has started yet.

Intermediate Results Indicators by Components

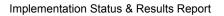
	adapting improved greeoland m	anagement prestiess (Number (Custom)			
	adopting improved grassland ma	anagement practices (Number, C	Justom			
	Baseline	Actual (Current)) End Target			
Value	0.00	0.00	0.00 0.00 160.00			
Date	30-Jun-2019	31-Jan-2020 22-Dec-2020 31-Dec-2024				
Comments:	Actual adoption of group.	project promoted grassland mar	nagement practices by targe	eted herders in the treatme		
Herders supported	with improved grassland manage	ement practices (Number, Custo	om)			
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value	0.00	0.00	300.00			
Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024		
Comments:	Herders received p	roject support to adopt climate s	smart grassland manageme	nt practices.		
Female herders s	upported with climate smart gras	sland management practices (N	umber Custom Breakdown)		
□Female herders s	supported with climate smart gras					
	Baseline	Actual (Previous)	Actual (Current)	End Target		
□Female herders s						
	Baseline	Actual (Previous)	Actual (Current)	End Target		
Value Date	Baseline 0.00	Actual (Previous) 0.00 31-Jan-2020	Actual (Current) 0.00	End Target 130.00		
Value Date	Baseline 0.00 30-Jun-2019	Actual (Previous) 0.00 31-Jan-2020	Actual (Current) 0.00	End Target 130.00		





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Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024				
Comments:	Percentage of herd	Percentage of herders in the treatment group satisfied with project interventions.						
► Grassland areas wit	h improved management practic	es (Hectare(Ha), Custom)						
	Baseline	Baseline Actual (Previous) Actual (Current)						
Value	0.00	0.00	50,000.00					
Date	30-Jun-2019	31-Jan-2020	31-Dec-2024					
Comments:	Areas of grassland	adopted climate smart grasslan	nd management practices.					
► Plant biodiversity of	project grasslands (Number, Cu	stom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.89	0.89	0.89	0.92				
Date	30-Jun-2019	31-Jan-2020 22-Dec-2020 31-De						
Comments:	Alpha diversity mea	sured by Simpson's diversity in	dex					
Policy and Strategy De	velopment							
	Developed (Number, Custom)							
,	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00						
Date	30-Jun-2019	31-Jan-2020	-2020 22-Dec-2020 3					
Comments:	Policy and strategie	s developed under the project						
Knowledge Manageme	ent							
Herders trained with	project promoted grassland ma	nagement practices (Number, C	Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	300.00	7,500.00				
Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024				
Comments:	Cumulative person	days of herders participating in	technical training of the pro	ject.				
	since with project proposited		lumber, Queters Drockster					
□remale nerders tra	ained with project promoted gras	č , , , ,		,				
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	100.00	2,500.00				
Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024				
► Participation in Prog	ram coordination events (Numbe	er, Custom)						



5.00



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Value 0.00 0.00 1.00

Date	30-Jun-2019	31-Jan-2020	22-Dec-2020	31-Dec-2024
Comments:	Cumulative number of pa Program for Sustainable	rticipation in the annual revie Agricultural Development	w meetings of the parent F	PRC/GEF Partnership

Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P166853	TF-B1658	Effective	USD	3.77	3.77	0.00	0.40	3.37	11%
Key Dates	Key Dates (by loan)								
Project	Loan/Credit/TF	Status	Approval Date	e Signi	ng Date	Effectiveness D	ate Orig.	Closing Date	Rev. Closing Date
P166853	TF-B1658	Effective	19-Nov-2019	22-Ja	an-2020	26-Feb-2020	31-De	ec-2024	31-Dec-2024

Cumulative Disbursements





Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.