



Sustainable Livelihoods and Adaptation to Climate Change (P132623)

SOUTH ASIA | India | Agriculture Global Practice |
Global Environment Project | Investment Project Financing | FY 2015 | Seq No: 3 | ARCHIVED on 23-Mar-2016 | ISR22926 |

Implementing Agencies: Ministry of Rural Development

Key Dates

Key Project Dates

Bank Approval Date:09-Dec-2014

Effectiveness Date:13-Feb-2015

Planned Mid Term Review Date:15-Nov-2016

Actual Mid-Term Review Date:--

Original Closing Date:30-Jun-2018

Revised Closing Date:30-Jun-2018

Global Environmental Objectives

Global Environmental Objective (from Project Appraisal Document)

The Project Development Objective (PDO) is to improve adaptive capacity of the rural poor engaged in farm-based livelihoods to cope with climate variability and change.

Has the Global Environmental Objective been changed since Board Approval of the Project Objective?

No

Components

Name

Component 1 – Community-based Climate Change Adaptation:(Cost \$6.20 M)

Component 2 – Scaling and Mainstreaming Community Based Climate Adaptation:(Cost \$1.48 M)

Component 3 – Project Management and Impact Evaluation:(Cost \$0.42 M)

Overall Ratings

Name	Previous Rating	Current Rating
Progress towards achievement of GEO	● Satisfactory	● Satisfactory
Overall Implementation Progress (IP)	● Satisfactory	● Moderately Satisfactory
Overall Risk Rating	● Moderate	● Moderate

Implementation Status and Key Decisions



The Sustainable Livelihoods and Adaptation to Climate Change Project (SLACC) was approved by the World Bank's Board of Directors on December 9, 2014. This US\$ 8.0 million project financed with grant funds from the Special Climate Change Fund intends to incorporate climate resiliency in the Government of India (GoI's) National Rural Livelihood Mission (NRLM) and will cover about 10,000 farmer households and 200 villages in two states: Bihar and Madhya Pradesh. SLACC will establish a large scale proof-of-concept in these two states and develop strategies for scaling up lessons and best practices to other states in NRLM. It will specifically focus on multiple, locale-specific interventions on production, ecological, knowledge and financial systems that address the specific climate related vulnerabilities identified in livelihoods. Indicative examples include: drought-/flood-tolerant varieties and crops, community seed/grain/fodder/fuel banks, on-farm water harvesting and soil moisture conservation, maintenance of drains and embankments, rehabilitation of natural drainage systems, low-cost micro-irrigation, climate-resilient livestock, weather based agro-advisories and weather index insurance. SLACC will strengthen collaboration and partnerships with other GoI initiatives, such as those focused on wage employment and agriculture. SLACC will forge financing linkages and partnerships with research institutions and thematic resource organizations for providing enabling services and technical support for strategic agricultural investments. The project management is under the National Rural livelihoods Promotion Society (NRLPS) in the Ministry of Rural Development at the national level and the State Rural Livelihoods Missions (SRLM) at the state levels. The second implementation support mission was carried out by the World Bank team from January 11-22, 2016. The National Mission Management Unit in the Ministry of Rural Development, Bihar Rural Livelihoods Promotion Society and the Madhya Pradesh Rajya Ajeevika Forum are proactively engaged in the transfer of funds to the Village Organizations, roll-out of climate change adaptation interventions and recruitment of technical resource and partner agencies.





Risks

Systematic Operations Risk-rating Tool

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

Results

Global Environmental Objective Indicators



► Indicator One: At least 50% of the targeted households adopt livelihoods with enhanced climate resilience (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	50.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

► Indicator Two: At least 50% of the targeted households demonstrate strengthened awareness and ownership of adaptation and climate change risk reduction processes/measures. (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	50.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

Overall Comments

Intermediate Results Indicators

► Indicator One: At least 8000 farmers demonstrate climate resilient agricultural practices (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	8000.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

► Indicator Two: At least 30% of the community institutions access technical and/or financial support for climate adaptation plans through convergence with Government programs. (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	30.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018



► Indicator One: At least 800 VO/self-help groups and community resource persons are trained in adaptation-related technologies. (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	800.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

Comments

(Component 2) Build core operational capacity and relevant knowledge base/networks for broader scaling and mainstreaming of climate adaption interventions.

► Indicator Two: At least 300 staff of state and district offices as well as extension and rural services providers trained on technical adaptation themes. (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	300.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

► Indicator Three: Climate change adaptation guidelines developed for NRLM implementation Framework and disseminated to all SRLMs (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	1.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

► Indicator One: Established Climate Adaptation Units staffed with full-time professionals within the NMMU and the SRLMs of the participating states (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	--	0.00	3.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018



► Indicator Two: State Level resource agencies and /or technical services providers for providing field level technical support appointed and operational (Number, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	--	--	--	2.00
Date	01-Jul-2014	--	09-Mar-2016	30-Jun-2018

Overall Comments

Data on Financial Performance

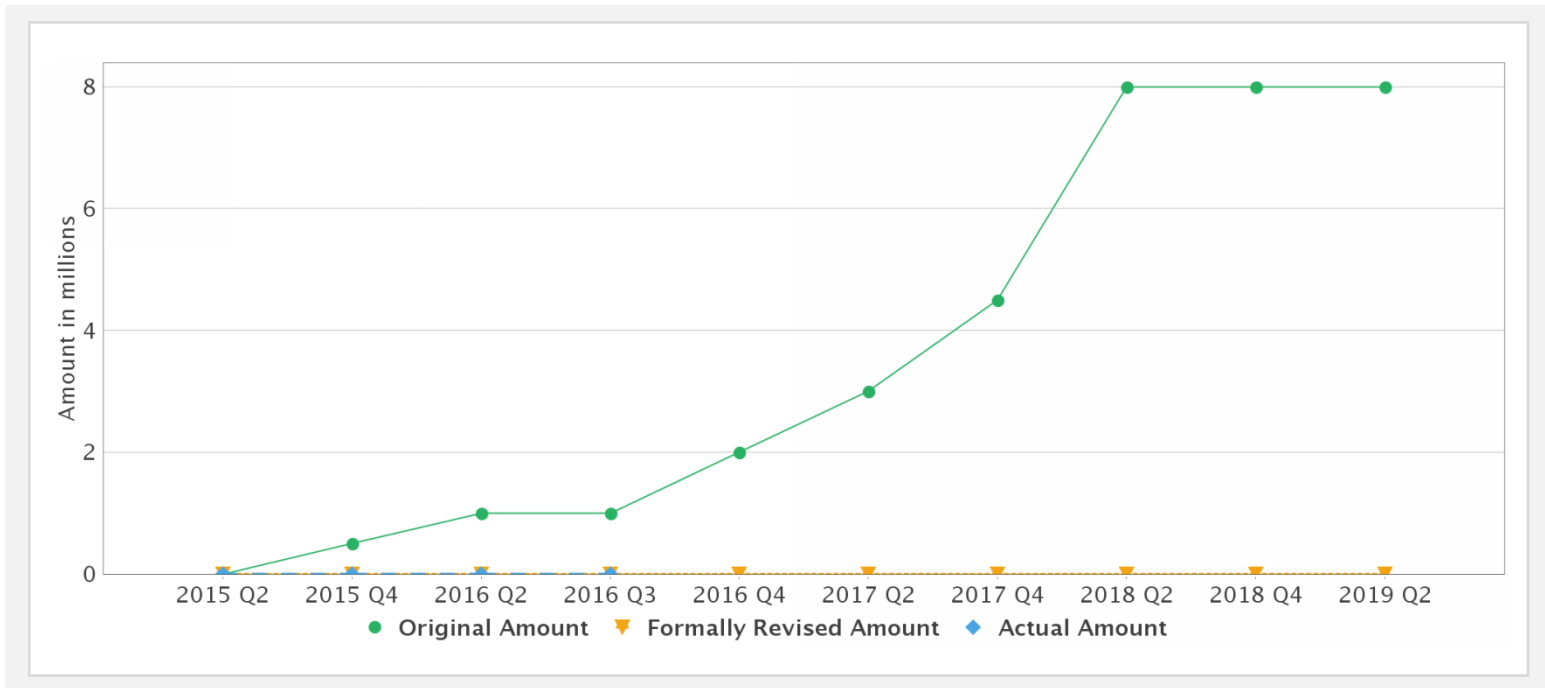
Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	Disbursed
P132623	TF-18700	Effective	USD	8.00	8.00	0.00	0.00	8.00	0%

Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P132623	TF-18700	Effective	13-Feb-2015	13-Feb-2015	13-Feb-2015	30-Jun-2018	30-Jun-2018

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.

Related Project(s)

There are no related projects.