

Extended Biogas Project (Scaling Up Renewable Energy Program in Low Income Countries -SREP)

Identification

Project Title:	Extended Biogas Project (Scaling Up Renewable Energy Program in Low Income Countries - SREP)
AMP ID:	872384729988
IATI Identifier:	
Gender Marker:	Directly Supportive
Climate Change	Neutral
Budget Head:	331
Status:	On-Going
Status Reason:	
Budget Type	On Budget
Input:	
Output:	<p>Quality biogas plants construction in rural areas scaled up and their proper operation ensures. Pro-poor orientation and outreach of the programme enhanced through applied research and studies for optimized designs, operation and benefits of the biogas technology.</p> <p>Gender mainstreaming and social inclusion practices are applied in the programme</p> <p>Systematic and sustainable progress made towards developing a commercially viable and market oriented biogas sector.</p> <p>Sectoral players strengthened for sustainable development of the biogas sector</p> <p>Mechanisms and capability strengthened for availability of micro credit facility to farmers for credit financing biogas plants in rural Nepal.</p> <p>Biogas CDM projects developed, promoted and implemented to meet fund gap in the phase IV and beyond.</p>
Outcome:	<p>Reduction of the workload mainly women and girls and use the saved time for education, income generation activities.</p> <p>Generation of district and indirect employment</p> <p>Improved agriculture yields and reduced use of chemical fertilizers.</p> <p>Improvement of rural sanitations</p> <p>Reduction of indoor air pollution due to kitchen smoke reduces incidence of illness and expenses on health.</p>
Impact:	Improved the socio-economic and environmental condition of rural people.
Treasury Type:	
Humanitarian Aid:	No

Location	
Location	Percentage
NEPAL	100.0%

National Plan	
Program	Percentage
[Alternative Energy] [Infrastructure Development Policy] [National Development Plan (NDP)]	100.0%

Sector	
Sector	Percentage
Nepal Sector Classification ENVIRONMENT,SCIENCE & TECHNOLOGY 0	50.0%
Nepal Sector Classification ALTERNATE ENERGY 0	50.0%

Implementing/Executing Agency	
Implementing Agency	
Alternative Energy promotion center	100.0%
Executing Agency	
Alternative Energy promotion center	100.0%
Responsible Organization	
Ministry of Science and Technology	100.0%
Donor	
World Bank Trust Funds	0.0%

Funding					
Transaction Date	Type of Assistance	Mode of Payment	Post Earthquake Assistance	Commitment	Disbursement
UNDISBURSED BALANCE				null	

Transaction Date	Type of Assistance	Mode of Payment	Post Earthquake Assistance	Commitment	Disbursement
World Bank Trust Funds					
Actual					
11/24/2014	Grant Aid	Direct Payment	No	7,900,000	0
7/14/2016	Grant Aid	Direct Payment	No	0	329,321
3/17/2017	Grant Aid	Direct Payment	No	0	220,907
6/30/2018	Grant Aid	Direct Payment	No	0	565,732
6/30/2019	Grant Aid	Direct Payment	No	0	760,887
4/10/2020	Grant Aid	Direct Payment	No	0	368,408
6/17/2021	Grant Aid	Direct Payment	No	0	1,106,669
6/10/2022	Grant Aid	Direct Payment	No	0	963,222
Total				7,900,000	4,315,146
Total (World Bank Trust Funds)				7,900,000	4,315,146
UNDISBURSED BALANCE				3,584,854	

Progress Achieved

Progress Achieved:

Key Problems:

Steps Taken to Solve Problems:

Funding Information

Total Actual Commitment	7,900,000
Total Planned Commitment	0
Total Actual Disbursement	4,315,146
Total Planned Disbursement	0

Sustainable Development Goals

SDG Topic:

SDG:

Additional Information

Project Created By:	bpradhan@mof.gov.np
Project Modified By:	worldbank@amp.org
Project Created On:	10/19/2021
Created in Workspace:	IECCD Workspace