

WASH SDG in Nepal

Status: Ongoing

Project Partner: WASH Alliance International (WAI)

Consortium partner for Phase I: Local Municipalities, LUMANTI, BSP Nepal, FSCN,

FEDWASUN, Biruwa Advisors, Sahakarmi Samaj, AKVO

Nepal

Technical Assistant: RUAF, RAIN/Hivos, WASTE, AKVO, Eco Concern, Smart

Paani, HELVETAS, NFCC, Local private agencies/

entrepreneurs, local finance institutions

Project Areas: All wards of Bheriganga Municipality & Barahatal Rural

Municipality of Surkhet District, Karnali Province.

Project Duration: July 2018 to July 2020 (Phase I)

September 2020- Sept 2022 (Phase II)

Aim:

The aim of WASH SDG Project is to contribute Nepal Government in achieving WASH SDG targets.

Project Description:

WASH SDG Nepal is a four years, comprehensive community focused project dedicated to meet the overall of "Sustainable and equitable use of WASH by all". The project aims to contribute to the government's target on SDG goal of Water, Sanitation and Hygiene. With the support of WASH Alliance International (WAI), ENPHO in collaboration with WAI consortium partner organizations have completed the first phase of the project implementation from 1st July 2018 to 30th June 2020. Where, demand generation from the community and ensuring an enabling environment by local



government and promoting female led WASH entrepreneurs are the major achievements.

The second phase of the project has been planned for July 2020- September 2022 including 3 months reporting period, where demand from community and local stakeholders would be ensure through coordination and collaboration with private entrepreneurs and cooperatives, focusing the public pathways of project intervention.

The project overall focuses on:

 Improving behavior change interventions leading to increased demand for improved WASH facilities and practices,



- WASH service provision leading to increased availability and affordability of WASH products and services which contributes to sustainable and equitable access to WASH and
- Strengthening of the WASH governance and institutional framework leading to governments enabling efficient and effective delivery of inclusive and sustainable WASH services, which contributes to sustainable and equitable access to WASH.

Project Outputs:

- 18 Improved latrines have been constructed as for demonstration at both the municipalities;
- Business plan for registered BSF entrepreneur has been developed for the sustainability support for private sector;
- Under WASH SDG project, ENPHO in collaboration with local government, schools and Private Sector "Smart Paani" have installed water purifying system in selected five schools of Bheriganga Municipality (2) and Barahatal Rural Municipality (3);
- Biogas plant connecting the latrine, contributing to safe kitchen management along with productive reuse of by-product have been installed at 88 HHs including 10 Dalit HHs;
- Supported 10 quarantine designated places at both the municipalities with Pedal Operated Handwashing Station, temporary toilets and Chlorine solutions during COVID-19 Pandemic;
- Training on Leadership Development focused on women empowerment have been organized;
- Orientation on COVID-19 and WASH have been organized for awareness raising.

Hardware:

Supported Bio-sand Filters	Stockpiling of Chlorine	Demonstration of Improved
at Quarantine Centers	Solution for monsoon	Latrines
Quantity: 24	Quantity:100 Liters	Quantity: 18
Beneficiaries: 896 people	Beneficiaries: 896 people	Beneficiaries: 99 people
Construction of Household	Supported Toilet Pans at	Supported Emergency
Level Bio-gas	Quarantine Center	Latrines
Quantity: 163	Quantity: 8	Quantity: 10
Beneficiaries: 897 people	Beneficiaries: 200 people	Beneficiaries: 300 people
Installed Pedel Operated	Installed Filters at school	Demonstration of Improved
Handwashing Station	Quantity: 6	Latrines at health post
Quantity: 10	Beneficiaries: 399 students	Quantity: 1
Beneficiaries: 896 people		



Software:

Software:		
Orientation on Climate	Training on Construction of	Awareness raising on MHM
Resilient Water Safety Plan	Bio Sand Filter	through Local NEWS papers
(CRWSP)		and FM Stations
4 event	1 event	2 events
Beneficiaries: 39 people	Beneficiaries: 8 people	
	Community Awareness on	Street drama on SRHR and
Orientation on Household	Productive Use of Waste	WASH
level Bio-gas Promotion		
12 avanta	2 events	17 events
13 events	Beneficiaries: 50 people	Beneficiaries: Around 5000
Beneficiaries: 398 people		people
Training on SRHR and WASH	Orientation on SRHR and	Orientation on Hygiene
Training on Skink and Wilsi	WASH	Awareness
1 event	38 event	7 6.1. 6.1.
Beneficiaries: 30 staffs and	Beneficiaries: 10923	23 event
WASH volunteer	community women	Beneficiaries: 805 students
Orientation on WASH in	•	
School	Orientation on WASH load	Training on WASH rights
	and WASH market	focusing on GESI
9 events	2 events	2 events
Beneficiaries: 360 WASH-CO	Beneficiaries: 39 people	Quantity: 22 people
members	beneficiaries. 33 people	Quantity. 22 people
Training on Homemade	Orientation on Menstrual	Training on Leadership
Sanitary Pad Making	Health	Development for women
1 event	2 events	4 events
Beneficiaries: 35 people	Beneficiaries: 68 teachers	Beneficiaries: 130 people
Lobby and Advocacy	Orientation on WASH for	Orientation on COVID-19
workshop	women group	and WASH
1 cuant	22anda	1 000004
1 event Beneficiaries: 20 people	23 wards	1 event
beneficiaries: 20 people	Beneficiaries: 8920 people	Beneficiaries: 13 people
	Exposure Visit	
	1 event	
	Beneficiaries: 30 people	



Major Achievements:

- Altogether three WASH entrepreneurs have been registered at Bheriganga and Barahataal Municipality. Out of three entrepreneurs, two of them are Female. One of which is producing bio-sand filter and another is operating WASH Mart business.
- Vulnerability assessment reports, a draft WASH plan has been developed. Also, 9
 draft WASH improvement plans of schools and 4 draft Climate Resilient Water Safety
 Plan of Water Supply Schemes (WSS) have also been developed.
- After the continuous advocacy at both the municipalities, budget for WASH Bheriganga Municipality has been increased by 14% whereas Barahataal Rural Municipality hiked the budget by 58% compared to the first year of the project implementation.
- Improved latrine designs have been included in visibility copy to ease people willing to upgrade and improve their existing latrines.
- WASH improvements at five selected schools from both the municipalities have been completed
- 88 including 10 Dalit HHs have installed Biogas plant connecting the latrine, contributing to safe kitchen management along with productive reuse of by-product.
 Urine applications have also been adopted for model community.
- Linkage created of a Dalit female entrepreneur with Rural Municipality for homemade sanitary pad and also coordinated for pad distribution at schools with discounted rates.

Beneficiaries:

68209 people reached
(36078 female and 32131 male)