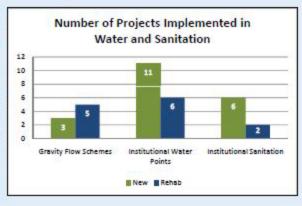
# Learning and Challenges of the Project:

- 1. The program plan must be flexible to change with ground reality and community demand.
- to active Due participation of the community since plannina phase. community took ownership of the project during crisis and actively participated in problem solving. This feeling of ownership was the

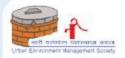


greatest contribution of the community towards success of the project.

- The proper coordination should be assured with the local aovernance agencies, communities and relevant stakeholders in every phase of a project, to ensure support and cooperation when in need.
- The WASH organizations must establish their own laboratory to ensure the reliable study of parameters of water quality.



- 5. The high amount of lime mixed with the soil and thus with the water makes water purification tough in Triyuga Municipality and surrounding area. In such situations, proper filtration should be the basic means of water purification, followed by other methods.
- Micro entrepreneurship opportunities should be incorporated in every project for sustainability and social upliftment of the poor and marginalized.



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Supported By: WaterAid

# **Triyuga Integrated WASH Improvement Project** Infogram

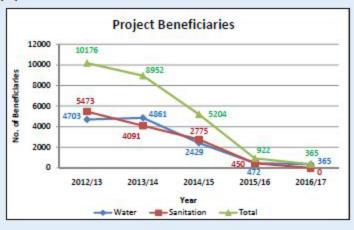
Location: Trivuga Municipality ward no. 6, 7, 9 and 11

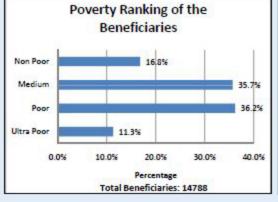
Project Duration: April 2010 - March 2015

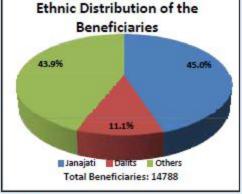
Post-project Monitoring & Evaluation (PME): April 2015 - March 2017

#### **Local Partners:**

- Trivuga Municipality
- Udayapur District WASH Coordination Committee (D-WASH-CC)
- Citizen's Forum Udayapur
- District Water Supply and Sanitation Division Office (DWSSDO) Udayapur
- District Health Office Udayapur
- Water & Sanitation **Users Committees** (WSUCs)
- Tole Lane **Organisations** (TLOs)
- Schools



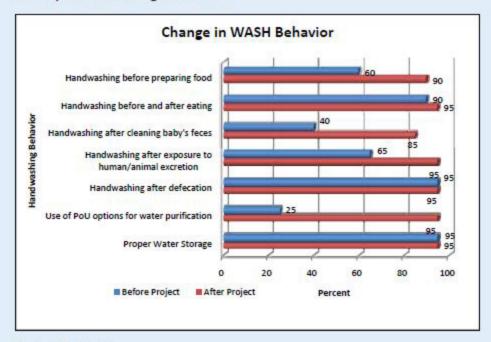




**Demographics:** According to the Nepal Population Census 2011, the project area of Triyuga Integrated WASH Improvement Project, ward no 6, 7, 9 and 11 of Triyuga Municipality had total population of 20,553, including 9,743 male and 10,810 female population. The total number of households was 4,461. The average household size was 4.6.

### **Project Purpose:**

To enhance access and rights to WASH services of poor and marginalized people of at least 15 communities from 3 wards of Triyuga Municipality through service delivery and influencing intervention



# **Project Objectives:**

- To enhance access and rights to WASH services of poor and marginalized communities of ward no. 6, 7, 9 and 11 including no. 8, 15 and 16 of Triyuga Municipality through service delivery
- To ensure sustained function and operation of the WASH services delivered in 31 past intervened communities of ward no. 6, 7, 9 and 11 of Triyuga Municipality through post monitoring and follow up support
- To support all targeted TLOs and WSUCs to mobilize trained water volunteers, pump volunteers, WSP team, etc. for sustainable functionality of water and sanitation facilities
- To develop the M&E tools for monitoring effectiveness of WSUCs, UCs and formed groups such as child, adolescent and women groups, etc. in future

- To empower the WSUCs with organizational capacity building activities
- To develop water entrepreneurship and promotion of water services in the community level

## Project Approaches: Water

- Community based water resource management (CBWRM)
- Water Safety Plan (WSP)
- Cost Sharing and Recovery

#### Sanitation

- Community Led Total Sanitation (CLTS)
- Post ODF and total sanitation working modality

# Hygiene

- Hygiene education and promotion with sustained behavioral practices
- Hygiene behavior monitoring on school WASH
- Integration of Hygiene Promotion in the program

# Cross Sector

- Capacity building of community stakeholders
- Gender Equity and Social Inclusion (GESI)
- Learning sharing
- · Participatory monitoring and evaluation
- Post-project monitoring and evaluation, follow up and support
- Planning for Phase-II with DRR and solid waste management



