

# Experiences in piloting a LAPA on WASH in Nepal

Nepal Water for Health (NEWAH) November 7, 2012



### **Presentation Outline**

- NEWAH Introduction
- ☐ Pilot program locations
- Interventions
- □ Tools applied
- □ Community feelings
- Learning
- □ Challenges
- □ The way forward

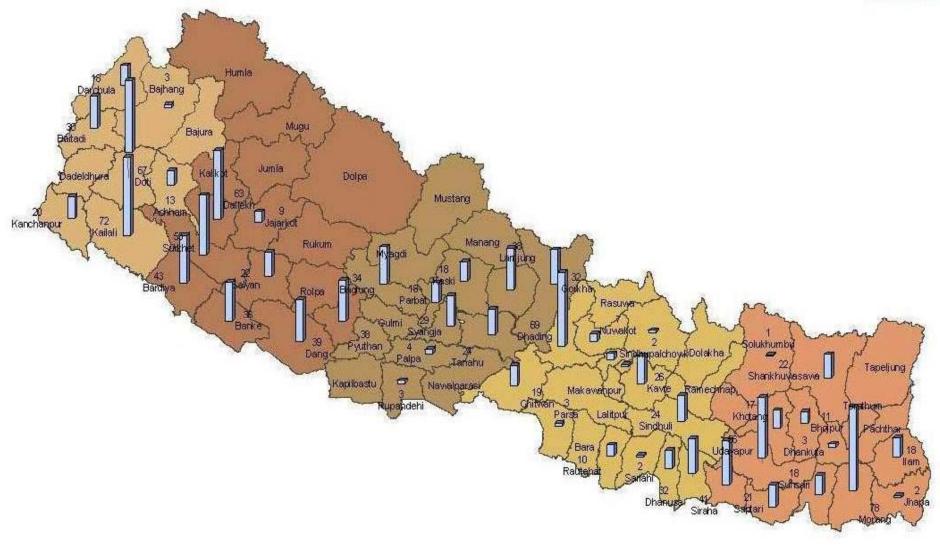


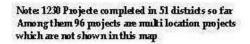
### Introduction/Intervention

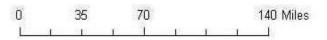
- □ National NGO specializes in WASH (1992)
- ☐ Partnership with INGOs, Bilateral funding agencies, local NGOs, CBOs & other sectors
- □ Served in 51 districts serving over one million people (estimated to be 4% of the national population through 1,570 WASH projects
- □ HQ, 4 ROs, 2 DOs with around 220 professional staff

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## Served Districts







Source: NEWAH MIS, M & E Division Updated on: 11 August 2010





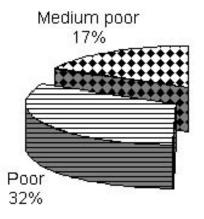
# Program/Approach

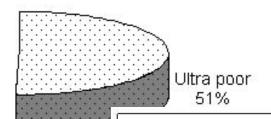
- WASH Services
- Capacity Building
- ☐ Research, Advocacy and Good Governance
- □ Emergency Support
- ☐ CLTS Approach
- □ GeSI Approach
- ☐ Right Based Approach/CR in WASH
- □ Community Based Monitoring System
- Multiple Use of Service
- WASH + (Nutrition, WASH in HIV/AIDS and etc.)
- **CCA**



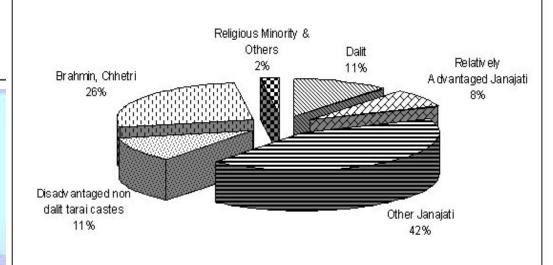
# Focus Group

#### Socio Economic Classification of Beneficiaries





#### Caste/Ethnic Classification of Beneficiaries



FY 209/010



### **Pilot locations**

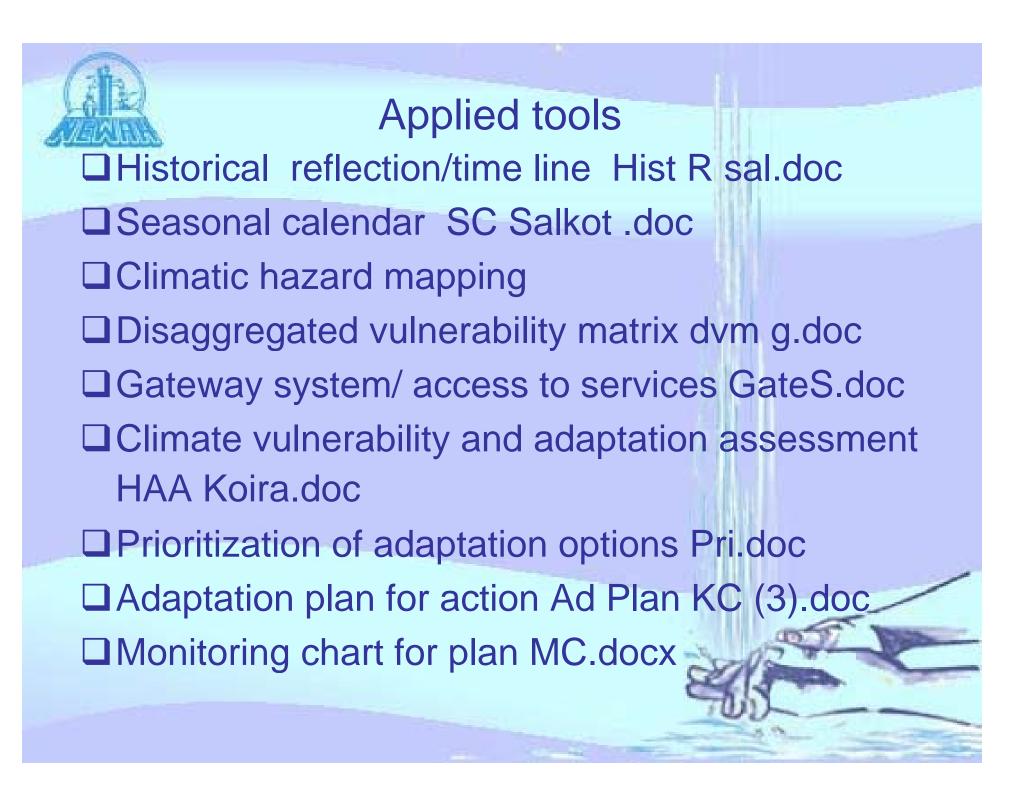
- □Gurase, Rauta VDC 9, Udayapur
  September December 2010
  With the support of CADP-N for LAPA preparation
- □ Kumikot, Kunathari VDC 9, Surkhet January – December 2012
- January December 2012

  With the support of AusAID and EWB Australia



### Interventions

- ☐ Staff sensitization orientation
- ☐ District level stakeholder sensitization workshop
- □ VDC level stakeholder sensitization workshop
- □ Community level sensitization workshop
- ☐ Community level climate change situation analysis and adaptation plan
- □ Support to include community level adaptation plan into VDC and District level plan
- □ Support to link adaptation plan with other agencies
- □ Support on adaptation plan on WASH part



# Welimate change effect/situation/feelings ☐ Increase temperature ☐ Change in precipitation ☐ Source depletion ☐ Increase disaster-land slide, flood, drought, fire ☐ High risk in water source, pipeline and structure ☐ Increase diseases - new diseases, diarrheal incidence, jaundice, typhoid etc ☐ Decrease agricultural product



# Learning

Climate change is a burning and concerned issue at local level also
Cross cutting issue
Multi sectoral issue and approach (forestry, energy, agriculture, health, WASH, cooperative)
Proper orientation need to be done at all level (sensitization, policies, procurers, manual and plan)
Community is interested for the adaptation work
Local resources are available for adaptation
Most of the adaptation work can perform by community themselves
Focus need to be given on hygiene and sanitation as well
Baseline data, sensitization workshop and adaptation plan should be done prior the program
Ultra poor the main Climate vulnerable Disvulnerab matrix Gu.dec
Some actions we are implementing need to be scale up (RWH,MUS, GeSI approach)



## Challenges

- Multi sectroal issue and approach
- ☐ Trained human resource
- Budget
- ☐ Timing
- Priorities
- ☐ Policies and procedures



# Photographs











## The way forward

- Complete the pilot program
- Conduct staff workshop
- ☐ Sharing outcomes and learning with the broader WASH and development sectors
- Update policy
- Mainstream

Thank you