



# Water, Sanitation & Hygiene Promotion in Emergencies

Training for Trainers [TOT]

**Khammoune Province, Lao PDR**

27 Feb-01 March, 2017



# Objectives of training

## General Objective

To develop knowledge, attitude, and skills in managing emergency WASH program response and implementation in disaster affected areas.

## Specific Objectives for Training

At the end of this training program, the participant should be able to:-

- Understand principles and approaches to water, sanitation and hygiene (WASH) in emergencies;
- prepare an assessment report based on the basic principles of performing assessment during emergencies; and
- formulate a WASH preparedness, response plan to address WASH related concerns



# Training Modules

**The training consists of five (5) major modules namely:**

**Module 1: Introduction to WASH in Emergencies**

**Module 2: Water Supply in Emergencies**

**Module 3: Sanitation in Emergencies**

**Module 4: Hygiene Promotion in Emergencies**

**Module 5: WASH Planning**



# Module Details

## Module -1 WASH in Emergencies

Module contents	Theoretical Session	Practical Session
Health Risks in emergency- (type of disease can spread.) Transmission Route	√	√
Disease surveillance	√	
WASH Essentials-Water, Excreta Disposal, Vector Control, Disaster Waste)	√	

## Module Two: Water Supply in Emergencies

Module contents	Theoretical Session	Practical Session
a) Needs Assessment for water in emergency	√	
b) Water requirement in emergency	√	
c) Sphere Standards for Water Supply, indicators and standards	√	
d) Water quality testing and monitoring in emergency	√	√
e) HHs water treatment and safe storage options in emergency	√	√
f) Water source identification in emergency	√	
g) Water pumping in emergency	√	
h) Water distribution systems in emergency	√	√
l) Water trucking operations in emergency	√	

## Module 3: Excreta, Solid Waste Disposal and drainage in Emergencies

Module contents	Theoretical Session	Practical Session
Sanitation needs in emergency	√	
Sphere standards for Excreta Disposal- indicators and standards	√	
Sanitation Solutions and options –country context.	√	√
Operation and Maintenance regards to short & Long term	√	
High Water Table Sanitation Solution	√	
Waste Water Drainage, Design and Solution regards to Site Context	√	√
Solid Waste Management, Design and Guidelines	√	√



# Module Details

<b>Day-1</b>	<b>Focus on emergency health and water supply</b>
<b>Day-2</b>	<b>Emergency Sanitation</b>
<b>Day-3</b>	<b>Emergency Hygiene promotion and wash planning</b>

## Module 4: Hygiene Promotion in Emergencies

Module contents	theoretical Session	Practical Session
Theory of Behaviour Change	√	
What is Hygiene Promotion	√	
Selection and Distribution of Hygiene kits	√	
Hygiene promotion Box Utilization	√	√
Sphere indicators for Hygiene Promotion	√	
Vector Control	√	

## Module 5: WASH Planning and simulation exercise

Module contents	theoretical Session	Practical Session
IFRC-WASH tools ERU, FACT, WASH Kits	√	
Assessment and site selection for Response	√	√
Development of Wash Response Strategy/Programme	√	√
WASH Preparedness. CRC- Cambodia - Context	√	
Simulation Exercise Methods	√	

# Questions