# **Monitoring and Evaluation** in Disaster Risk Reduction

Training Course in 2019

# **01.** Schedule

2-6 September 2019 | Bangkok, Thailand







# 02.

#### Course Overview

Monitoring and Evaluation (M&E) is an essential management process and tool that allow project/program managers to track progress of project activities and capture results and value addition of the program to development agenda. In other words, it can help an organization, including managers to verify whether the objectives and intended outcomes are being achieved, whether project activities are happening as planned and whether resources are being used in a correct and efficient manner.

The Sendai Framework Monitoring under the Sendai Framework for disaster risk reduction (SFDRR) (2015-2030) functions as a management tool to help countries develop disaster risk reduction strategies, make risk-informed policy decisions and allocate resources to prevent new disaster risks. This monitoring framework consists of 38 indicators which are used to track the progress in the implementation of seven global targets of the SFDRR. As a result, countries also need to track or monitor the progress of the implementation of SFDRR at the national and sub-national levels

In the context of Disaster Risk Reduction, M&E enables disaster management professionals to assess the progress and outcomes of the implementation of specific risk reduction measures and also for evaluating the risk reduction outcomes for other types of development and humanitarian assistance programmes.

The course aims to raise the knowledge and skills of participants on M&E in DRR particularly in the design of monitoring systems and evaluation frameworks and processes in order to effectively manage results and learning of DRR programs and projects.

#### 03.

# Course Objectives

Upon completion of this course, participants should be able to:

- Explain basic DRR related concepts, frameworks, and needs for  $\ensuremath{\mathsf{M\&E}}$ 

- Describe the process for designing an M&E framework for development programs & projects
- Explain process for measuring the progress of DRR
- Share knowledge and experience amongst different agencies and partners in the region who conduct M&E in DRR

### 04.

#### Course Content

In order to achieve the objectives, the course will have the following modules:

#### Module: Overview of DRR concepts and Needs for M&E

This module orients participants about the disaster related basic concepts and terminologies, disaster risk trends, climate change and disaster, major frameworks, approaches, tools, and methods for disaster risk reduction and climate change adaptation. It also discusses the needs for M&E in DRR.

#### Module: Global and Regional M&E Frameworks for DRR

This module orients participants about the global M&E frameworks for DRR, including global and custom targets and indicators, as well as input, output and outcome level targets and indicators.

#### Module: M&E Concepts, Frameworks, Approaches and Methods

This module familiarizes participants with the M&E framework concepts, indicators, targets, basic processes and procedures in designing workable M&E mechanism.

#### Module: Developing M&E process in DRR

This module discusses approaches and tools for developing indicators for measuring progress of DRR. It will also familiarize participants with risk and resilience indicators, underlying risk drivers indicators, disaster risk management policy indicators, dater losses and damage indicators, etc.

#### Module: Good Practices of M&E in DRR

This module shares initiatives and good practices in M&E for DRR that are sustainable and replicable to other areas and countries.

#### 05.

## Methodologies

Various trainee-centered methodologies shall be employed:

- Lectures
- Presentations
- Role-Plays
- Group Exercises
- Field visit

The course shall be conducted in English.

# 06.

## **Target Participants**

The course is tailored for participants from aid agencies, donor governments, UN agencies, INGOs, NGOs, consultancies and academia. The participants who will benefit the most from this course are senior and middle level

# adpc Asian Disaster Preparedness Center

979/69, SM Tower, 24<sup>th</sup> Floor, Paholyothin Road, Samsen Nai, Phayathai, Bangkok 10400, Thailand managers, monitoring & evaluation officers and policy makers who implement and/or monitor programs in DRR.

# 07.

## Registration

Interested individuals and organizations can register online at www.adpc.net/apply.

For more information about the course, you may also contact Thanyaphat Sirasakpureekul at thanyaphat@adpc.net and telephone numbers +66 22980681 to 92 Ext. 134.

Due to limited slots for this course, interested parties must register on or before August 5, 2019 while payment must be made by August 19, 2019.

#### 08.

#### Course Fee

Investment for the course is USD1,675. This is inclusive of cost of instruction; morning and afternoon snacks including lunch for five (5) days; and training kits which include e-tablets that the participants can keep after the course. Special discount rates and packages may apply:

- 10% discount for women participants
- 10% discount for self-paying participants (over and above the 10% discount for women)
- 10% discount for each participant sent by an organization (minimum of three participants)

# 09.

#### Contact Information

Dr. Sunil Prashar ADPC Academy

Email: academy@adpc.net or sunil@adpc.net

URL: www.apdc.net/academy

# **10.** ADPC Academy Team



Aslam Perwaiz



Thanyaphat Sirasakpureekul
Training Officer



Avelino Jr. Filio Capacity Development Specialist



Apibarl Bunchongraksa Training Officer (Technical)



Dr. Sunil Prashar Curriculum Development Specialist



Elisa Schmidt Training Management Coordinator