MODULES EEPR

1. Key Concepts and Terminologies of Disaster Management (Disaster types, causes and impacts)

     o Key Terminologies

     o Risk Equation

     o Disaster Management Cycle

     o Hazards – causes and impacts

2. Principles and Codes in Disaster Management

     o Humanitarian Principles

     o Code of Conduct of Red Cross and Red Crescent and International NGOs in Disaster Relief

     o Core Humanitarian Standards

3. Initial Rapid Assessment (Assessment Tools and Techniques)

     o Balancing Speed Vs Accuracy

     o Looking for and Looking At principle

     o Using 5 Senses effectively

     o Pros and Cons of Assessment Tools

     o Triangulation

     o Assessment Data Analysis Lab

4. Minimum Standards and Indicators in Humanitarian Response

     o 4 Key Sectors - Food and Nutrition, Water Sanitation and Hygiene (WASH), Health, Site and Shelter

     o Practical Learning Lab (in the In-Person Training)

5. Humanitarian Coordination

     o Needs, Resources, Gap/Overlap Analysis

     o Humanitarian Sectors and Clusters

     o Myanmar Government Coordination Structures

6. Humanitarian Accountability

     o Accountability Framework

     o Humanitarian Accountability Partnership

7. Disaster Management System (Intro to the Incident Command System)

     o Features and Principles

     o Structure and Functions

o Designing a response team structure

8. Emergency Preparedness Plan

    o Planning for flood season – preparing to respond in the first two weeks / first month

    o Generic Components of a Preparedness Plan

9. Emerging Issues in Humanitarian Action

    o Localisation

    o Cash programming in emergencies

    o Protection from Sexual Exploitation and Abuse (PSEA)

10. Field Safety and Security

    o Preparing for a road trip

    o Mines, Unexploded Ordinance (UXO), Improvised Explosive Device (IED)

    o Safety advisory for active shooting

11. General Response Protocols

    o General steps that an organization should be followed at different stages (early warning,

within 24 hours and within 1 week)

    o Basic knowledge of SitRep, capacity assessment, response decisions and response strategy.

12. Do No Harm

    o Background and usage

    o Do No Harm Framework

    o Analysing context, dividers & connectors, program details and program options.

13. Simulation

    o Preparing for a disaster

    o Initial two weeks response action

    o Evaluation of the simulation - what went well, what need to improve and how.

14. Facilitation Concepts and Techniques (for ToT)

    o Facilitation Vs Traditional Teaching

    o Role of a Facilitator

    o Content, Process, and Context

    o CSP (Comfort, Stretch, Panic)

    o Tempo & Energy

    o SPOT (Space, Process, Output, Time)

o Essential skills of a facilitator

o Facilitator's Attitude

o 6 Types of Question

o Working with Co-Facilitator

o Flip-Chart Management

o Handling Different People