development academy of the philippines

2022 TRAINING CALENDAR

SUSTAINABLE HUMAN DEVELOPMENT PROGRAM

APRIL

TRAINING ON DISASTER WASTE MANAGEMENT BATCH 3

DESCRIPTION

The Public Offering on Disaster Waste Management is a 5-day training intended for Local Government Units, on the management of wastes generated or exposed by different natural hazards or disaster events. The training will be a mix of lectures, discussions, and activities focused on disaster waste management and its four phases. LGU participants will be given opportunity to draft their Standard Operation Procedures I(SOPs) on disaster waste management with the environmental context and resources of their respective localities.

DETAILS

TARGET PARTICIPANTS:

Personnel from
- DRRM
- MPDO
- SWMO
- Engineering

5-day training wil be from 25 to 29 April 2022

5S FOR TRANSPORT COOPERATIVES

DESCRIPTION

The Customer Service Orientation Course for Jeepney Drivers aims to provide basic customer service principles and standards among drivers of public conveyance in the light of the PUVMP consolidation component.
This is a 50-minute interactive and self-paced e-learning module covers Customer Service, Principles of 5S, Occupational Health, and Safety Protocols and Personal Hygiene.

DETAILS

- Face-to-face pilot course for transport cooperatives
- Training will be held from April - May 2022

MAY

CUSTOMER ORIENTATION COURSE FOR TRANSPORT COOPERATIVES

DESCRIPTION

The Customer Service Orientation Course for
Jeepney Drivers aims to provide basic
customer service principles and standards among
drivers of public conveyance in the light of the PUVMP
consolidation component.
This is a 50-minute interactive and self-paced
e-learning module covers Customer Service,
Principles of 5S, Occupational Health,
and Safety Protocols and Personal Hygiene.

DETAILS

- One pilot course for transport cooperatives
- Training will be held until May 2022

JUNE

GIS HAZARD MODELING TRAINING FOR IMPROVED DECISION-MAKING AND EARLY WARNING ACTION OF LOCAL GOVERNMENT UNITS BATCH 6

DESCRIPTION

The Training on GIS Hazard Modeling is a basic course on the Geographic Information System (GIS) and modeling for application in forecast-based early warning system. Participants will learn how to model different scenarios for hazard events and convert these into hazard maps.

DETAILS

TARGET PARTICIPANTS:

Personnel from
- DRRM
- MPDO
- SWMO
- Engineering

10-day training wil be from 13 to 24 June 2022

AUGUST

TRAINING ON DISASTER WASTE MANAGEMENT BATCH 4

DESCRIPTION

The Public Offering on Disaster Waste Management is a 5-day training intended for Local Government Units, on the management of wastes generated or exposed by different natural hazards or disaster events.
The training will be a mix of lectures, discussions, and activities focused on disaster waste management and its four phases. LGU participants will be given opportunity to draft their Standard Operation Procedures I(SOPs) on disaster waste management with the environmental context and resources of their respective localities.

DETAILS

TARGET PARTICIPANTS:
Personnel from
- DRRM
- MPDO
- SWMO
- Engineering

5-day training wil be from 22 to 26 August 2022

AUGUST

SOCIAL BEHAVIORAL COMMUNICATION COURSE FOR LGUs BATCH 1

DESCRIPTION

This online course is a technical assistance intended for LGU to affect behavior change in community health practices and in the availment of services in LGUs, based on current health situation needs. The thematic focus for the course revolves around health practices and observation of minimum health standard protocols of LGU constituents to control the spread of COVID-19 infection. Through the use of SBCC strategy and other communication concepts and use of multimedia, LGUs will be capacitated and guided in designing effective and science-based communication materials.

DETAILS

TARGET PARTICIPANTS:

Public Information Officers, Health Promotion Officers, etc. of LGUs

OCTOBER

NATURAL CAPITAL ACCOUNTING FOR LOCAL GOVERNMENT UNITS

DESCRIPTION

The Natural Capital Accounting for LGUs is a 5-day online course for LGUs with both synchronous and asynchronous sessions. It introduces the LGUs to the concept and practice of natural capital accounting to ensure that environmental products and services are measured and valued appropriately as to their contribution to the local economy and community welfare. In the process, LGUs are provided with a decision making tool or basis for the choice, consideration and approval of land uses, development projects as well as climate change adaptation and mitigation measures.

DETAILS

TARGET PARTICIPANTS:

Personnel from

- P/MENRO
- Finance
- Agriculture
- Engineering

5-day training wil be from 10 to 14 October 2022

OCTOBER

GIS HAZARD MODELING TRAINING FOR IMPROVED DECISION-MAKING AND EARLY WARNING ACTION OF LOCAL GOVERNMENT UNITS BATCH 7

DESCRIPTION

The Training on GIS Hazard Modeling is a basic course on the Geographic Information System (GIS) and modeling for application in forecast-based early warning system. Participants will learn how to model different scenarios for hazard events and convert these into hazard maps.

DETAILS

TARGET PARTICIPANTS:

Personnel from
- DRRM
- MPDO
- Engineering

10-day training wil be from 17 to 28 June 2022

NOVEMBER

SOCIAL BEHAVIORAL COMMUNICATION COURSE FOR LGUs BATCH 2

DESCRIPTION

This online course is a technical assistance intended for LGU to affect behavior change in community health practices and in the availment of services in LGUs, based on current health situation needs. The thematic focus for the course revolves around health practices and observation of minimum health standard protocols of LGU constituents to control the spread of COVID-19 infection. Through the use of SBCC strategy and other communication concepts and use of multimedia, LGUs will be capacitated and guided in designing effective and science-based communication materials.

DETAILS

TARGET PARTICIPANTS:

Public Information Officers, Health Promotion Officers, etc. of LGUs

TBD

GREEN PRODUCTIVITY COURSE - BASIC

DESCRIPTION

This five-day training is a basic training that will assist the LGUs in increasing their productivity with special consideration on the environment.
The LGUs will be introduced to various productivity tools and techniques, identify current operational problems and issues, and apply the productivity tools that will foster an improvement in its operations.

DETAILS

Public offering for the LGUs