

REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMES)
TRAINING/WORKSHOP CONDUCTED/FACILITATED/ATTENDED BY THE RPMC
In 2026

Title of Training/Workshop	Objective of the Training/Workshop	Date	Conducted/ Facilitated/ Attended	Lead Office/ Unit	Participating Offices/ Agencies/ Organizations	Total No. of Participants			Results and Feedback
						M	F	Total	
Local Project Monitoring Committee Skills Enhancement Training	To orient the LPMC-Catarman members and representatives on their mandates and functions. To enhance the skills and capacity of LPMC members in monitoring local government projects. To discuss the definition, composition, scope, roles and responsibilities, and funding of the LPMC. To introduce and apply the LPMC Functionality Assessment Tool as prescribed by the DILG.	February 10, 2026	A	DILG NSPO	LPMC Members	8	5	13	The training enhanced the understanding of LPMC members regarding their mandates, roles, and responsibilities in project monitoring and reinforced compliance with DILG-prescribed monitoring guidelines. Participants were oriented on the proper application of the LPMC Functionality Assessment Tool, resulting in improved confidence and capacity to perform monitoring functions. Attendees found the activity relevant and beneficial and recommended periodic refresher trainings and continued technical assistance to further strengthen monitoring effectiveness.
Construction Occupational Safety and Health (COSH) Program	To provide knowledge on Construction Occupational Safety and Health standards. Promote hazard identification and risk control measures. Ensure compliance with national safety regulations. Enhanced the capability of workers in maintaining a safe working environment	February 1, 2026	A	MEO	LPMC Member, MEO	45	6	51	The activity successfully increased participants' awareness and understanding of occupational safety and health standards in construction. Participants were able to identify common workplace hazards and apply appropriate risk control measures. There was improved knowledge on the proper use of Personal Protective Equipment (PPE) and compliance with safety regulations. Overall, the training strengthened the capacity of LPMC Members to promote and implement safe construction practices.

Orientation on Strengthening the Functionality of LPMC's	To enhance the understanding on the roles, responsibilities and functions of the Local Project Monitoring Committee(LPMC). To strengthen coordination among LPMC members and stakeholders. To improve skills in project monitoring , evalutaion and reporting. To promote transparency, accountability, and efficiency in the implementation of local development projects, and To familiarize members with updated guidelines, tools, and standards related to project monitoring.	February 18, 2026	A	DILG R8	LPMC Members, MPDO Staff	4	4	8	Participants demonstrated improved knowledge of LPMC functions and responsibilities. Enhanced capacity of members in conducting monitoring activities and preparing reports. Strengthened teamwork and communication among committee members. Increased awareness of the importance of compliance with monitoring standards and procedures. Participants were able to apply learned concepts through workshop and practical exercises.
Local Project Monitoring Committee Training on " Engineering for Non-Engineer: Interpretation and Application of Detailed Engineering Design "	To enhance the understanding of LPMC Members and representatives on the interpretation of Detailed Engineering Designs (DED). To strengthen the capability of the LPMC in monitoring and evaluation local infrastructure projects. To familiarize participants with engineering plans, drawings, specifications, and project estimates. To improve the effectiveness of project monitoring through proper application of engineering concepts by non-engineering personnels.	April 16, 2026	A	DILG NSPO	LPMC Members	11	5	16	The training strengthened the capacity of LPMC members and representatives in understanding and interpreting Detailed Engineering Design (DED), including plans, drawings, specifications, program of works, and project cost estimates. Participants gained practical knowledge of basic engineering concepts necessary for monitoring local infrastructure projects and verifying that project implementation aligns with approved plans and specifications. The activity enhanced the ability of non-engineer members to identify construction observations, verify site works, and interpret technical documents. It also improved coordination between technical and non-technical members, providing a common reference for assessing progress, workmanship, materials, and compliance. Participants found the training relevant and recommended periodic refresher sessions and site-based mentoring to strengthen monitoring effectiveness.

Online Orientation and Training on the Local Project Monitoring Committee (LPMC) Functionality Assessment and Monitoring System (FAMS)	Orient LPMC members on the purpose and features of the LPMC Functionality Assessment and Monitoring System (FAMS) Strengthen the capacity of LPMC members in complying with DILG monitoring and reporting requirements. Demonstrate the procedures for uploading documentary requirements and monitoring submission status. Promote efficient, transparent and paperless monitoring and assessment processes.	May 28, 2026	A	DILG Region VIII	LPMC Members	4	5	9	The orientation effectively enhanced the LPMC members' understanding of the FAMS, including its purpose, features, and procedures for documentary submission and monitoring. It strengthened compliance with DILG reporting requirements and supported a more efficient, transparent, and paperless monitoring process. Further hands-on guidance is recommended for smoother system use.
 JAY-AR B. LLANERA  DIANNE P. ROSALES									
Submitted by:		Approved by:			DIANNE P. ROSALES				
Designation/Office:		Designation/Office:			Municipal Mayor				
Date:		Date:			August 04, 2026				