

REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM
KEY LESSONS LEARNED FROM ISSUES RESOLVED AT THE LPMC LEVEL
2nd Quarter 2026

Program/ Project Title	Project Location	Proponent/ Implementing Agency	Problem/Issue		Strategies/Actions Taken to Resolve the Problem/Issue	Responsible Entities/Key Actors and their Specific Assistance	Lessons Learned and Good Practices that could be Shared to the NPMC/Other PMCs**
			Nature	Details			
Construction of Intergated bus Terminal	Brgy. Ponod	Municipal Government of Pintuyan / Municipal Engineering Office	Housekeeping / Site Safety	Construction debris and aggregates were observed scattered within the project site, posing safety hazards and affecting site cleanliness.	The contractor was directed to immediately clear and dispose of construction debris and stockpile aggregates in designated areas. The Municipal Engineering Office conducted a follow-up inspection to ensure compliance before the next monitoring schedule.	LPMC – Identified and documented the observations during project monitoring. Municipal Engineering Office – Issued instructions and verified compliance. Contractor – Cleared the site and properly organized construction materials.	Maintaining a clean and organized construction site promotes worker and public safety and reflects good construction management. Regular monitoring and immediate corrective actions help ensure compliance with project standards throughout implementation.

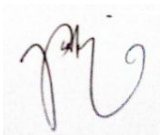
Repair Rehab brgy Road Brgy. Nueva Estrella Norte	Brgy. Nueva Estrella Norte, Pintuyan, Southern Leyte	Municipal Government of Pintuyan / Municipal Engineering Office	Compliance with Project Standards	During project monitoring, no required project signages were installed. Dog footprints were observed on the newly finished concrete pavement, and minor alignment issues were noted in some portions of the road.	The contractor was instructed to install the required project signages, repair the affected pavement sections with visible dog footprints, and correct the road alignment where necessary. Follow-up inspections were conducted to verify that all deficiencies had been addressed before project acceptance.	LPMC – Conducted project monitoring and documented deficiencies. Municipal Engineering Office – Validated findings and recommended corrective actions. Contractor – Installed the required signages and rectified the identified defects and alignment issues.	Regular monitoring during project implementation enables deficiencies to be identified and corrected before project completion. Compliance with project standards—including proper signages, quality workmanship, and alignment specifications—helps ensure the safety, quality, and sustainability of government infrastructure projects.

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