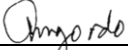


REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMES)
KEY LESSONS LEARNED FROM ISSUES RESOLVED AND BEST PRACTICES
In 2026

Program/Project Title	Location	Implementing Agency	Problem/ Issue		Strategies/Actions Taken to Resolve the Problem/Issue	Responsible Entity/Key Actors and their Specific Assistance	Lessons learned and Good Practices that could be shared to the NPMC/Other PMCs
			Nature	Details			
PROVISION OF RENEWABLE ENERGY-BASED ELECTRIFICATION AT BRGY. 1, SAN JOSE DE BUAN, SAMAR	Poblacion 1	LGU San Jose de Buan, Samar	Site Condition/Availability	structural cracks on plaster surface might due to Improper mix, inadequate curing	Repair the cracks with approved mortar mix and proper curing procedures implemented and enhance the quality control inspections.	Contractor – accelerated work during good weather. DILG- Provides oversight, technical guidance, and project monitoring. LGU – construction supervision and reporting.	• Early identification of site constraints enables timely corrective measures. • Coordination between LGU and contractor ensures both technical and financial issues are addressed promptly.
PROVISION OF RENEWABLE ENERGY-BASED ELECTRIFICATION AT BRGY. 2, SAN JOSE DE BUAN, SAMAR	Poblacion 2	LGU San Jose de Buan, Samar	Site Condition/Availability	structural cracks on plaster surface might due to Improper mix, inadequate curing	Repair the cracks with approved mortar mix and proper curing procedures implemented and enhance the quality control inspections.	Contractor – accelerated work during good weather. DILG- Provides oversight, technical guidance, and project monitoring. LGU – construction supervision and reporting.	• Monitoring weather conditions and adjusting work schedules can minimize delays. • Regular coordination meetings help maintain project momentum.
Construction of 2-Barrel Box Culvert at So. Manangday, Poblacion 1	Poblacion 1	LGU San Jose de Buan, Samar	Site Condition/Availability	Existing road right-of-way narrower than design requirements and There's a differential settlement of the culvert structure and scouring of soil around the project site.	Coordinated with affected property owner and local government unit for RROW clearance. Foundation/ground improvement and void remediation beneath affected sections. Restore eroded slopes and embankments with compacted fill.	Contractor – accelerated implementation during favorable weather. LGU-Funding Support	• Prioritizing key project phases and aligning them with favorable conditions ensures steady progress. • Continuous monitoring and early intervention prevent schedule slippage.

Submitted by:	 CONCEPCION M. GORDO	Approved by:	 HON. CHRISTAL JEAN R. ELIZALDE
Designation/Office:	San Jose de Buan PMC Chairperson		Municipal Mayor
Date:	16-Jun-26	Date:	16-Jun-26