



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			
Construction of 2-Storey Multi-purpose Building/Evacuation Center at Brgy. Concepcion, Paranas, Samar	Brgy. Concepcion, Paranas, Samar	LGU-Paranas	Others	No major implementation issues encountered. Minor technical and safety observations were noted, particularly on some stirrup hooks in the beam reinforcement and the non-use of PPE by some workers.	Stirrup hooks were referred to the Engineering and Planning Offices for verification and correction. Contractor was reminded to ensure proper use of PPE.	Engineering Office, Planning Office, DILG, and Contractor/Foreman – conducted technical verification, corrective action, and safety monitoring.	Immediate reporting of technical observations to the project foreman and coordination with the Engineering and Planning Offices help ensure timely corrective action. Regular monitoring of PPE compliance should be maintained throughout project implementation.
Construction of Climate Resilient Eco-bricks Learning Hub with Provision of Renewable Energy at Brgy. Concepcion, Paranas, Samar	Brgy. Concepcion, Paranas, Samar	LGU-Paranas	Others	No major implementation issues encountered. An observation was raised regarding the relatively small comfort room door, which was clarified to have been designed based on the facility's original intended use as a makeshift classroom for daycare children	Tree planting along the riverbank was recommended. Coordination with the Municipal Agriculture Office and Barangay officials was agreed upon for seedlings and implementation through Pintakasi.	Municipal Agriculture Office, Barangay Concepcion, and MPMC – provide seedlings, coordinate implementation, and monitor the activity.	Project monitoring should consider not only the physical structure but also the sustainability and protection of the surrounding area. Coordination with the Municipal Agriculture Office and Barangay officials can encourage community participation in environmental protection and maintenance of the project site.
Construction of Multi-Purpose Civic Center at Sitio Cantipon, Brgy. Casandig II, Paranas, Samar	Brgy. Casandig II, Paranas, Samar	LGU-Paranas	Others	Minor observations were noted, including rust on some roof trusses and one angle bar that was not properly welded.	Rusted roof trusses to be treated with rust converter/anti-rust paint; improperly welded angle bar to be checked and secured.	Engineering Office, DILG, and Contractor – provide technical assessment and undertake necessary corrective measures.	Regular inspection of structural components helps identify minor defects such as corrosion and improper connections before they become more serious concerns. Prompt documentation, referral, and monitoring of corrective actions are good practices for project monitoring committees.

Improvement of Multi-Purpose Civic Center at Brgy. Cantao-an, Paranas, Samar	Brgy. Cantao-an, Paranas, Samar	LGU-Paranas	Others	No major implementation issues encountered. Visible cracks were observed on the floor of the basketball court.	Floor cracks to be checked and treated with concrete epoxy to prevent further damage.	Engineering Office, DILG, and Contractor – provide technical guidance and undertake proper repair.	Early identification of minor structural or surface defects allows corrective measures to be undertaken before further deterioration. Proper repair and follow-up inspection are important to ensure the safety and continued functionality of public facilities.
 MR. ANTONIO D. SALAZAR  HON. ELVIRA U. BABALCON							
Submitted by:	MR. ANTONIO D. SALAZAR			Approved by:	HON. ELVIRA U. BABALCON		
Designation/Office:	Paranas PMC Chairperson				Municipal Mayor		
Date:	September 16, 2026			Date:	September 16, 2026		