

REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMS)
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 Box Culvert and Reinforced Concrete Drainage Canal	So. Bagacay, Barangay 5, Capul, Northern Samar	LGU		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring.	Regular monitoring and maintenance help sustain the functionality of completed infrastructure projects.
Construction of Two-Storey Barangay Hall Extension with Day Care Center	Barangay 2, Capul, Northern Samar	BLGU		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring.	Proper project supervision contributes to the successful completion and utilization of public facilities.
Construction of Roads & Improvement of Structural Concrete Box Culvert	So. Cattasan, Barangay 1, Capul Northern Samar	LGU		Minor construction defects and potential slope stability concerns.	Conduct corrective works on honeycombed portions and monitor slope stability.	LPMC – Conducted monitoring; MEO – To assess and implement corrective measures.	Early identification of construction defects allows timely corrective action and improves project quality.
Construction of Multi-Purpose Building	Barangay San Luis, Capul Northern Samar	LGU		Unauthorized parking within the facility.	Install appropriate signage and enforce proper use of the facility.	LPMC – Conducted monitoring; Barangay Officials – To enforce facility rules and regulations.	Clear facility management policies help protect public infrastructure and promote proper utilization.
Construction of Multi-Purpose Building	So. Cantil, Barangay San Luis, Capul Northern Samar	LGU		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring.	Community cooperation supports the proper maintenance of completed facilities.
Construction of Perimeter Fence	Barangay San Luis, Capul Northern Samar	LGU		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring.	Regular inspection ensures the continued integrity and functionality of completed structures.
Construction of Perimeter Fence of Multi-Purpose Building	So. Cantil, Barangay San Luis, Capul Northern Samar	LGU		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring.	Proper construction practices contribute to the long-term durability of infrastructure projects.
Construction/Improvement of CapulCircumferential Road	Barangay Oson, Capul, Northern Samar	DPWH		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted project inspection and monitoring; DPWH – Project implementation and maintenance.	Effective coordination among implementing agencies contributes to successful project delivery.
Construction of Multi-Purpose Building (Tourism Building Phase 1)	Barangay 5, Poblacion, Capul, Northern Samar	DPWH		None observed during inspection.	Continue regular monitoring and maintenance.	LPMC – Conducted monitoring; DPWH – Oversees project implementation and compliance with plans.	Continuous monitoring helps ensure project quality, compliance, and timely completion.
Construction/ Expansion of Water System	Barangay Sawang, Capul, Northern Samar	LGU		None observed during inspection.	Continue regular monitoring and maintenance of the water system.	LPMC – Conducted project inspection and monitoring.	Sustainable operation and maintenance are essential to ensure reliable water services.
Construction/ Expansion/ Improvement of Irrigation System	So. Diraya, Barangay 5, Capul, Northern Samar	LGU		None observed during inspection.	Continue implementation and ensure quality control measures are observed.	LPMC – Conducted monitoring; MEO – Provides technical supervision and quality control.	Continuous monitoring helps ensure project quality, compliance, and timely completion.
Construction of Reinforced Concrete Drainage Canal	So. Abtay, Barangay 5, Capul, Northern Samar	LGU		Inadequate drainage outlet resulting in water stagnation.	Evaluate and propose a Phase II extension to improve water flow and drainage efficiency.	LPMC – Conducted monitoring; MEO – To evaluate and recommend technical solutions.	Adequate drainage outlets should be incorporated during project planning and design to prevent water stagnation.
Construction of Slope Protection & Reinforced Concrete Drainage Canal	So. Pal-og, Barangay 5, Poblacion, Capul, Northern Samar	LGU		Abrupt canal alignment transition may affect hydraulic efficiency and water flow.	Review the canal alignment and consider providing a smoother curve transition in accordance with engineering standards and site conditions.	LPMC – Conducted monitoring; MEO – To review canal alignment and recommend design improvements.	Proper alignment and hydraulic design are important to ensure efficient water flow and reduce future maintenance requirements.

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