



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			
Concreting of Farm-to-Market Road at Brgy.Burabod, MacArthur, Leyte	Brgy.Burabod, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement. - Existing coconut trees are located within the designated shoulder area.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	The inspection of the seven (7) LGSF-SBDP Farm-to-Market Road projects highlighted the importance of early site validation, particularly in identifying potential obstructions such as coconut trees within the road shoulder areas. The involvement of technical personnel during monitoring activities improved the identification of construction deficiencies and compliance issues. Likewise, the conduct of joint inspections with stakeholders promoted transparency, facilitated immediate validation of findings, and enabled timely corrective actions. These practices contributed to more effective project monitoring and strengthened the quality of infrastructure implementation.
Concreting of Farm-to-Market Road at Brgy.Liwayway, MacArthur, Leyte	Brgy.Liwayway, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement. - Existing coconut trees are located within the designated shoulder area.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	
Concreting of Farm-to-Market Road at Brgy. Villa Imelda, MacArthur, Leyte	Brgy. Villa Imelda, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	
Concreting of Farm-to-Market Road at Brgy.San Antonio, MacArthur, Leyte	Brgy.San Antonio, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement. - Existing coconut trees are located within the designated shoulder area.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	
Concreting of Farm-to-Market Road at Brgy.Lanawan, MacArthur, Leyte	Brgy.Lanawan, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	
Concreting of Farm-to-Market Road at Brgy.Maya, MacArthur, Leyte	Brgy.Maya, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	
Concreting of Farm-to-Market Road at Brgy.Pongon, MacArthur, Leyte	Brgy.Pongon, MacArthur, Leyte	LGU	Others	- Inadequate road shoulder along both sides of the concrete pavement. - Existing coconut trees are located within the designated shoulder area.	- The Municipal Engineering Office to cause the contractor to comply and rectify the noted findings identified during the project inspection.	LPMC/MEO	

Submitted by:	EnP Jode L. Villacorte	Approved by:	Hon. Jonathan T. Barquin	Noted by:	Hon. Rudin T. Babante
Designation/Office:	LPMC Secretariat		LPMC Chairman		Municipal Mayor
Date:	June 5, 2026	Date:	June 5, 2026	Date:	June 05, 2026