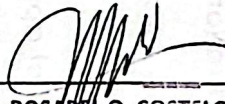


REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMES)
KEY LESSONS LEARNED FROM ISSUES RESOLVED AND BEST PRACTICES
In SEPTEMBER 2026

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 Health Station	Brgy. San Juan, Talalora, Samar	LGU Talalora	Site Condition/Availability	limited site accessibility caused delays in the delivery of construction materials to the project site, affecting the timely implementation of project activities.	The Municipal Engineering Office evaluated the delay caused by limited site accessibility and coordinated with the contractor regarding the delivery of construction materials and adjustment of the project schedule. A 30-day time extension was recommended to compensate for the affected implementation period, subject to applicable rules and regulations, and was subsequently approved by the LCE.	LPMC- Monitored and validated the project implementation issue particularly the limited site accessibility and its effect on the delivery of construction materials; MEO- Evaluated the issue and recommended a 30-day time extension; LCE- Revised and approved the extension.	During the project planning and implementation/ construction stages, site accessibility constraints should be properly considered in project scheduling and delivery planning. Early assessment of site accessibility can help anticipate potential delays in the delivery of construction materials and support timely project implementation.

Submitted by:	 CESAR ARVIN O. BUCATCAT	Approved by:	 HON. ROSABEL O. COSTELO
Designation/Office:	Talalora PMO Chairperson/MDRRMO		Municipal Mayor
Date:	September, 2026	Date:	September, 2026