

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			
REHABILITATION OF WATER SYSTEM	BARANGAY BAYHO	LGU LOPE DE VEGA	Design, Scope, Technical Specifications	1. UNPROPERLY MAINTAINED EXISTING INTAKE BOX; 2. EXPOSED OR BURIED PIPELINES 3. OPEN AND OR NOT WATER TIGHT STRUCTURE 4. USING PIPE ON SOME TAP STAND USING IMPROVISED RUBBER TO STEAL PIPE LINE LEAK 5. INSTALLATION OF PIPELINES ON DRAINAGE SYSTEM	BLGU TO PROPERLY MAINTAIN EXISTING BOX QUARTERLY TO AVOID CONTAMINATION 2. BURY ALL EXPOSED PIPELINES 3. CONSTRUCT WINGWALL ON WATER SOURCE TO PREVENT DIVERSION OF SPRING WATER FLOW AND INSTALL NET TO AVOID WATER CONTAMINATION . 4. REMOVE AND REPLACE	N/A	Regular meetings and site visit and encourage the participation of CSOs.
IMPROVEMENT OF WATER SYSTEM	BARANGAY CURRY	LGU LOPE DE VEGA	Design, Scope, Technical Specifications	1.OPEN AND OR WATER TIGHT STRUCTURE AND PRONE CONTAMINATION 2. EXPOSED / UNBURRIED PIPELINES 3. CONSTRUCTED INTAKE OR COLLECTION BOX NOT PROPERLY MAINTAINED	CLEAN AND INSTALL NET /COVER THE WATER TO PREVENT CONTAMINATION 2. BURY ALL EXPOSED 3. CONDUCTED FACILITY SHOULD BE PROPERLY MAINTAINED QUARTERLY TO AVOID CONTAMINATION	N/A	
CANAL CONCRETING WITH COVER	BARANGAY SAN MIGUEL	LGU LOPE DE VEGA	Design, Scope, Technical Specifications	1. DRAINAGE CANAL - TOTALLY COVERED WITH CONCRETE EXTENSION OF PATHWAY LENGTH 64.7 METERS WIDTH 1 METER THICKNESS 150 MM 2, WITH 7 METERS CONCRETE EXTENSION TO EVACUATION CENTER . 3. PROJECT COMPLETED	N/A	N/A	

Submitted by:	MICHAEL ALMENDO	Approved by:	BOBBY S. CALUNDARIO
Designation/Office:	LPMC CHAIRMAN		MUNICIPAL MAYOR
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