

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY Manila



April 23, 2025

MEMORANDUM

FOR

: EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

This Department

Respectfully submitted is the Memorandum dated April 10, 2025 of DPWH Region IX Director CAYAMOMBAO D. DIA, CESO III favorably endorsing the request of District Engineer PABLO L. ESCUADRO, Zamboanga del Sur 1st District Engineering Office, for the modification of the project under FY 2025 GAA, to wit:

As per GAA/Original			As Modified		
		Project De	escription		
UACS No. 31010 Project ID: P00	Section 19 Control of the Control of				
OO1: Ensure Safe and Reliable National Road System Asset Preservation-Rehabilitation/Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Primary Roads		OO1: Ensure Safe and Reliable National Road System Asset Preservation-Rehabilitation/Reconstruction of National Roads with Slips, Slope Collapse, and Landslide- Primary Roads			
Lanao-Pagadian-		kd - K1636 + 200 37 + 630, K1638			Rd - K1638 + 800 - K1640 + 160,
The state of the s	860, K1640 + 100	0 - K1640 + 200,	K1642 + 118 - K	1642 + 180	
+ 800 - K1638 +	860, K1640 + 100	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost(Php)
+ 800 - K1638 + K1642 + 156 - K Type of Work/	860, K1640 + 100 1642 + 176 Unit Cost		Type of Work/		Estimated Cost(Php) P23,694,440.00
+ 800 - K1638 + K1642 + 156 - K Type of Work/ Physical Target CW-1 - Construction of Road Slope Protection Structure 1,560.00	860, K1640 + 100 1642 + 176 Unit Cost (Php)	Allocation (Php)	Type of Work/ Physical Target CW-1 — Construction of Road Slope Protection Structure 2,155.55	Unit Cost (Php)	Cost(Php)

Change in station limit from K1636+200-K1636+340, K1637+500-K1637+630, K1638 +800-K1638+860, K1640+100-K1640+200, K1642+156-K1642+176 to K1638+800 - K1638+862.86, K1640+100-K1640+160, K1642+118- K1642+180 due to the following:

Removal of 2 sections to cover the large quantity of area in the last road sections to address the soil slope failure where it dominantly occurs.

Increase in the physical target/decrease in the unit cost based on the validated and approved plans, Detailed Unit Price Analysis (DUPA) and Approved Program of Works (POW).

The project involved the usage of (0.30m thick) grouted riprap slope protection, (0.20m thick) concrete lining, (L=12.0M) structural steel sheet pile, stone masonry retaining wall with hand laid rock embankment and concrete line canal with 12mm diameter reinforcing steel bars.

Attached are the following supporting documents: Approved Program of Works (POW), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAP), BP 202, Geotagged photos and GIS Map.

Based on our evaluation, the submitted request for modification of the said project is in order; hence, it is respectfully recommended to the Undersecretary for his consideration and approval.

Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, XIII and NCR

RECOMMENDING APPROVAL:

CABRAL, Ph.D., CESO I

Undersecretary for Planning and Public-Private Partnership Services

APPROVED/DISAPPROVED:

EDGENIOR. PLPO, JR. Undersecretary for Regional Operations

in CAR, Regions I, II, IX, X, XI, XII, and XIII

2.3 aap/AVS/LMM/ERP