

## Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

## **CENTRAL OFFICE**

Manila

## **MEMORANDUM**

**FOR** 

MANUEL M. BONOAN

Secretary

This Department

This refers to the memorandum dated March 2, 2023 of **DPWH Region VIII Regional Director EDGAR B. TABACON, CESO IV,** requesting for the approval of the **Modification** of the project under FY 2023 General Appropriations Act (GAA), to wit;

As per GAA/Original			As Modified		
		Project	Description		
UACS No.: 310: Project ID: P00:	109101217000 706111VS				
ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System			ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliabl National Road System		
Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads			Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertian Roads		
	n-Sta Cruz-Barugo- ge 1640 - Chainage 1		(S00066LT) K0927 K0927+502, K09	n-Sta Cruz-Barugo 7+132 - K0927+10 27+813 - K0927+8 28+153-K0928+23	68, K0927+414 330, K0927+889
			(S00066LT) K0927 K0927+502, K09	7+132 - K0927+10 27+813 - K0927+8	68, K0927+414 330, K0927+889
(S00066LT) Chainag	ge 1640 - Chainage 1	723	(\$00066LT) K0927 K0927+502, K09 K0927+923, K09	7+132 - K0927+10 27+813 - K0927+8 28+153-K0928+23	68, K0927+414 330, K0927+889 36
Physical Target CW1- Construction of Road Slope Protection Structure: 3888.89	Unit Cost  ₽17,369.99783	Allocation	(S00066LT) K0927 K0927+502, K09 K0927+923, K09 Physical Target CW1- Construction of Road Slope Protection Structure: 6,259.37	7+132 - K0927+10 27+813 - K0927+8 28+153-K0928+23 Unit Cost ₽24,667.01920	68, K0927+414 330, K0927+889 36 Estimated Cost

- 1. To change the description of the project from chainage to station limits based on the updated RBIA database. The identified station limits will address the need for slope protection of the sections susceptible to landslide in order to stabilize the slope and prevent erosion.
- 2. The use of Active Wire Mesh System as slope protection increases the unit cost and consequently decreases the physical target, attached is the Certificate of Reasonableness of Cost Estimate for reference and guidance.
- 3. Attached are the following supporting documents: Approved Program of Works (POW), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), Geotagged Photos, GIS Map and Certificate of Reasonableness of Cost Estimate.

Based on our evaluation, the submitted request for modification of the said project is found in order. Hence, the said request is hereby recommended for the Secretary's consideration and approval.

ANTONIO V. MOLANO, JR.

Assistant Secretary for Regional Operations in NCR, Region III, IV-A, IV-B, V, VI, VII and VIII

RECOMMENDING APPROVAL:

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and Public-Private Partnership Service

ROBERTO R. BERNARDO, CESO I

Undersecretary for Regional Operations in NCR Region III, IV-A, IV-B, V, VI, VII and VIII

NTONIO V. MOLANO, JR., CESO II Undersecretary

APPROVED/<del>DISAPPROVED:</del>

MANUEL M BONOAN Secretary

2.6 ACC/BCL/AVM/RRB

Department of Public Works and Highways

