Reference Number:

XII-031

Project ID:

P00800493MN



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

OFFICE OF THE SECRETARY

Manila



April 04, 2024

MEMORANDUM

FOR

EUGENIO R. PIPO, JR.

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

This refers to the memorandum dated 12 March 2024 of **DPWH Region XII Director BASIR M. IBRAHIM**, endorsing the request of **District Engineer ELISEO L. OTOC**, **MPA**, **Cotabato 2**nd **District Engineering Office**, for the **modification** of the project under FY 2024 GAA, to wit;

As per GAA/Original			As Modified		
7		Project De	scription		
UACS No. 3101 Project ID: Po	.08101962000 / .00800493MN /				
Asset Preserva National Roads Secondary Road Paco - Roxas -	tion - Rehabilitatio with Slips, Slope Col Is-	tional Road System – n/ Reconstruction of lapse, and Landslide - lavao - Bukidnon Rd –	Asset Preserval National Roads Secondary Road Paco – Roxas - /	afe and Reliable Nation - Rehabilitation, with Slips, Slope Colla s. Arakan Valley - Jct Daver - K1666+620	Reconstruction of pse, and Landslide
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW-1-			CW-1- Construction		
Construction of Road Slope ' Protection Structure: 2,259.04 Square ' Meters	P 19,521.57/ Square Meters,	P44,100,000.00	of Road Slope Protection Structure: 2,259.04 Square Meters	P 19,521.57/ Square Meters	P44,100,000.00
of Road Slope / Protection Structure: 2,259.04 Square /		P44,100,000.00	Slope Protection Structure: 2,259.04 Square		

 Change in the station limits to cover the areas requiring slope protection based on validation survey.



Tel. No(s).: 5304 - 3000 / (02) 165-02 A&- CO- 202404- \$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texititt{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\t



UACS No. 310108101962000 Project ID: P00800493MN

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The slope protection will utilize Mechanically Stabilized Earth (MSE) Retaining Walls, Gabions, Steel Sheet Piles, Lined Canal, and Reflectorized Thermoplastic Pavement Markings.

- The physical target and the unit cost remain the same.
- The derive unit cost is based on Price Monitoring Canvass and approved DUPA & POW.

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.

REY PETER B. GILLE, D.M.

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

RECOMMENDING APPROVAL:

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

Undersecretary for Planning

and Public-Private Partnership Services

APPROVED/DISAPPROVED:

Undersecretary for Regional Operations

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

2.3 LDAM/OAL/AVS/RPBG/ERP