



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

FOR : **ROBERTO R. BERNARDO, CESO I**  
Undersecretary for Regional Operations in NCR  
Region III, IV-A, IV-B, V, VI, VII and VIII

This has reference to the herein Memorandum dated March 21, 2023 of **DPWH Region VIII Director EDGAR B. TABACON, CESO IV**, endorsing the request for the approval of the **Modification** of **ARNALDO R. BONIFACIO, District Engineer, Leyte 4<sup>th</sup> District Engineering Office**, Ormoc City, Leyte, of the project under FY 2023 general Appropriations Act (GAA), to wit:

As per GAA/Original			As Modified		
Project Description					
<b>UACS No. 310108101612000</b> <b>Project ID: P00706073VS</b>  OO1: Ensure Safe and Reliable National Road System  Asset Preservation – Rehabilitation/Reconstruction of National Roads with Slips, Slope Collapse and Landslide – Secondary  Palompon-Isabel-Merida-Ormoc Rd – K1072+035 – K1072+100			OO1: Ensure Safe and Reliable National Road System  Asset Preservation – Rehabilitation/Reconstruction of National Roads with Slips, Slope Collapse and Landslide – Secondary  Palompon-Isabel-Merida-Ormoc Rd – K1072+035 – K1072+100		
Physical Target	Unit Cost (P'000)	Allocation (P'000)	Physical Target	Unit Cost (P'000)	Allocation (P'000)
CW1- Construction of Road Slope Protection Structure: <b>1,831.500</b> Square Meters	₱ <b>26.754/</b> Square meter	₱ 49,000.00	CW1- Construction of Road Slope Protection Structure: <b>1,930.860</b> Square Meters	₱ <b>25.377/</b> Square meter	₱ 49,000.00
EAO		₱ 1,000.00	EAO		₱ 1,000.00
<b>Total:</b>		<b>₱ 50,000.00</b>	<b>Total:</b>		<b>₱ 50,000,000</b>
<b>JUSTIFICATIONS:</b> 1. To changes the physical target from 1,831.500 square meters (based on AIP) to 1,930.860 square meters based on the actual length/target and the design requirement of the project resulting to the decrease in unit cost.  2. Based on the plan and actual site condition, the project involves construction of slope protection structure using Active Wire Mesh System with Permanent Ground Anchor and Erosion Control Mat (Type 5), in order to stabilize the slope and prevent soil erosion, hence a unit cost of P25,377.29302 per square meters was arrive, with the corresponding physical target of 1,930.860 square meters, copy attached is Certificate of Reasonableness of Cost Estimate for your reference and guidance.  3. Attached are the following supporting documents: For Evaluation of Modification Request (2023, V1.0); BP 202; Certificate of Availability of Funds; Approved Program of Works; Plan; Geotagged Photos; Certificate of Reasonableness of Cost Estimate; and Location Map.					

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 Undersecretary's consideration and approval.

**ANTONIO V. MOLANO, JR.**  
Assistant Secretary for Regional Operations  
In NCR, Regions 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

2.6 ACC/BCL/AVM/RRB

Approved/ ~~Disapproved~~:  
**Manuel M. Bonbon**  
Secretary

Department of Public Works and Highways  
Office of the Secretary



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