



July 26, 2021

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

Project ID: P00550450MN

MEMORANDUM

FOR : **MARK A. VILLAR**
Secretary
This Department

This refers to the memorandum dated July 22, 2021 of **DPWH Region XIII Director POL M. DELOS SANTOS**, endorsing the request of **District Engineer MARCELINO M. OPERARIO**, Surigao del Norte 2nd DEO, for the **modification** of the project under FY 2021 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 300108200288000 Project ID: P00550450MN					
Local Program - Flood Control and Drainage - Drainage / Protection Works - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			Local Program - Flood Control and Drainage - Drainage / Protection Works - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects		
Construction of Road Slope Protection Structure along Surigao-Agusan West Coastal Road Sta. 36+430 - Sta. 36+748, Malimono, Surigao del Norte			Construction of Road Slope Protection Structure along Surigao-Agusan West Coastal Road Sta. 36+430 - Sta. 36+685.8, Malimono, Surigao del Norte		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Slope Protection Structure: 0 sq. m	P 0.00/ sq. m	P 96,500,000.00	CW1- Construction of Slope Protection Structure: 4,040.11 sq. m	P 23,885.49/ sq. m	P 96,500,000.00
EAO	-	P 3,500,000.00	EAO	-	P 3,500,000.00
Total:		P 100,000,000.00	Total:		P 100,000,000.00
Justification:					
<ul style="list-style-type: none">Quantified physical target based on the approved Program of Works (POW) and Design Plans, since no target was specified in the FY 2021 GAA.Revised Station limits from Sta. 36+430 - Sta. 36+748 to Sta. 36+430 - Sta. 36+685.8 to compensate allocation and prioritize section that is prone to failure.The scope of works involve drilling, installation & grouting of permanent ground anchors, installation of erosion control mat, installation of active wire mesh system and application of hydroseeding for vegetation, considering that these are the major work items of the project.The derived unit cost is due to the design requirements as reflected in the approved design plans and relative to the attached evaluations/recommendations of Bureau of Construction (BOC).					

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

EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

MARK A. VILLAR
Secretary

Department of Public Works and Highways
Office of the Secretary



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