



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

April 13, 2021

MEMORANDUM

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

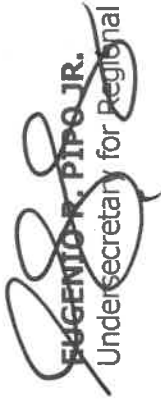
This refers to the memorandum dated 08 April 2021 of **DPWH Region IX Director CAYAMOMBAO D. DIA**, requesting for the **modification** of the project under FY 2021 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 320101106246000 Project ID: P00522047MN					
OO2: Protect Lives and Properties - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems – Construction of Revetment, Kumalarang River, Isabela City			OO2: Protect Lives and Properties - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Revetment, Kumalarang River, Isabela City		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Flood Mitigation Structure 1,705.951 lineal meters	₱ 84,850.03379/ lineal meters	₱144,750,000.00	CW1- Construction of Flood Mitigation Structure 888.40 ln.m	₱ 162,716.5296 / lineal meters	₱144,557,364.94
EAO	-	₱ 5,250,000.00	ROW Acquisition / 1,277.09 square meters	₱ 300.00 / Square meters	₱ 383,127.29
			EAO		₱ 5,059,507.77
Total: ₱150,000,000.00			Total: ₱ 150,000,000.00		
Justification: 47% decrease in target; use of structural concrete/steel sheet piling					
• Increase in the unit cost based on the approved POW and DUPA since the scope of work includes the furnishing and driving of structural steel sheet pile of 4.5 meters and reinforced concrete slope on hand-laid rock embankment which constituted 27.63% of the total project cost. • This project is located in an Island where materials cost is extremely high due to double/triple handling cost. Aggregate subbase and surface courses are being taken from Zamboanga City since the source at Municipality of Isabela City, Basilan Province is limited. • The amount allotted for the acquisition of Right-of-Way will be specifically utilized for the compensation of affected structures/improvements, and trees/vegetations. • The unit cost of ROW is based on the conducted field validation and prevailing market values.					

AD City Engineer in Civil Engineering & Structural

Pty. ID P005 22047MN

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

2.3 mksa/LCA/AVS/ERP

Department of Public Works and Highways
Office of the Secretary



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