



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

June 26, 2020

MEMORANDUM

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

This refers to the memorandum dated 15 June 2020 of **DPWH Region IX Regional Director, CAYAMOMBAO D. DIA**, endorsing the request of **District Engineer NAJIB D. DILANGALEN, CEO VI, Zamboanga Sibugay 2nd District Engineering Office**, for the **modification** of project under FY 2020 GAA, to wit;

As per GAA/ Original		As Modified			
Project Description					
UACS No. 300107200939000 Project ID: P00444672MN		Local Program - Flood Control and Drainage - Flood Control Structures / Facilities - Local Infrastructure Program			
Local Program - Flood Control and Drainage - Flood Control Structures / Facilities - Local Infrastructure Program		Construction of River Wall along the Sibuguey River from Brgy. Minsulao to Brgy. Paruk, Siay, Zamboanga Sibugay			
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1 Construction of Flood Mitigation Structure	-	₱ 1,980,000	CW1 Construction of Flood Mitigation Structure	₱33,846.15 / lm	₱ 1,980,000
EAO		₱ 20,000	EAO		₱ 20,000
Total: ₱ 2,000,000		Total: ₱ 2,000,000			
Justification:					
To reflect/quantify the Physical Target of 58.50 lineal meters as indicated in the approved plans and program of works.					

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended. *Based on the submitted request for modification of the said project, it is recommended that the project be approved for the use of rubble concrete for the construction of the flood mitigation structure. The use of rubble concrete is a very much higher cost than the use of concrete. The use of rubble concrete is a very much higher cost than the use of concrete.*

DIMAS S. SOQUILON, CESO I
Undersecretary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

[Signature]

MARK A. VILLAR
Secretary

