

Department of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**OFFICE OF THE SECRETARY**  
MANILA

25 MAR 2023

**MEMORANDUM**

**FOR :** Secretary **MANUEL M. BONOAN**  
This Department

This refers to the Memorandum dated February 22, 2023, of **Regional Director VIRGILIO C. EDUARTE, CESO III, DPWH Regional Office V**, endorsing the request of **OIC-District Engineer GERRYLIN M. CANTILLEP**, Masbate 3rd District Engineering Office for the approval of the **Modification** of the project under FY 2023 General Appropriation Act (GAA), to wit:

As per GAA /Original			As Modified		
Project Description					
UACS No. 320101110059000 Project ID: P00726309LZ  OO2: Protect Lives and Properties Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Pinangapugan Flood Control, Sta. 0+000.00 - Sta. 0+250.00, Upstream Right Side, Barangay Pingapugan, Uson, Masbate			OO2: Protect Lives and Properties Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Pinangapugan Flood Control, Sta. 0+146.00 - Sta. 0+286.00, Upstream Right Side, Barangay Quezon, Uson, Masbate		
Physical Target	Unit Cost (P'000)	Allocation (P'000)	Physical Target	Unit Cost (P'000)	Estimated Cost (P'000)
CW1 – Construction of Flood Mitigation Structure – 236.841 lineal meter	128.27 / lineal meter	30,380.00	CW1 – Construction of Flood Mitigation Structure – 140 lineal meter	217.00 / lineal meter	30,380.00
EAO	-	620.00	EAO	-	620.00
Total:		31,000.00	Total:		31,000.00

**Justification:**

- Unit cost on high side*
- Change in Project Name and Station Limits from Construction of Pinangapugan Flood Control, Sta. 0+000.00 - Sta. 0+250.00, Upstream Right Side, Barangay Pingapugan, Uson, Masbate to Construction of Pinangapugan Flood Control, Sta. 0+146.00 - Sta. 0+286.00, Upstream Right Side, Barangay Quezon, Uson, Masbate.
  - Pingapugan River is located at Barangay Quezon, Uson Masbate and there is no Barangay Pingapugan in the Municipality of Uson .
  - The decrease in Physical Target was because of the footing foundation using Structural Steel Sheet Piles with Pile Caps to support the Flood Control Structure as needed based on the actual field condition and due to the increase of prices of some materials in the 3rd Quarter 2022 CMPD and the latest canvass of materials not included in the said CMPD which resulted to insufficient amount to cover the entire length.

Attached are the following approved supporting documents:

- Certification as to Availability of Funds, Certificate of Reasonableness of Cost Estimate, Location Map, Geotagged Photos, Program of Works, Detailed Unit Price Analysis and Detailed Engineering Design Plan

Based on our evaluation, the submitted request for modification of the said project is in order. Hence, the said request is hereby recommended for the Secretary'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: *See HAN*

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

Undersecretary for Planning and  
Public-Private Partnership Services

  
**ROBERTO R. BERNARDO, CESO I**

Undersecretary for Regional Operations  
in NCR, Regions III, IV-A, IV-B, V, VI, VII and VIII

APPROVED/~~DISAPPROVED~~:

*Subject to further  
ground validation*

  
**MANUEL M. BONOAN**  
Secretary

Department of Public Works and Highways  
Office of the Secretary



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