

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

04-02107

JUN 20 2023

**MEMORANDUM**

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

This has reference to the herein memorandum dated 20 March 2023 of **DPWH Regional Director EDGAR B. TABACON, CESO IV, DPWH Region VIII**, endorsing the request for the approval of the **Modification of Eduardo V. Santos, District Engineer, Southern Leyte Sub-District Engineering Office, Maasin City, Southern Leyte**, of the project under FY 2023 General Appropriation Act (GAA), to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No.: 320101109245000 Project ID: P00721909VS  002: Protect Lives and Properties  Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems  Construction of Subang Daku Flood Control (Zone 5 Section), Sogod, Southern Leyte			002: Protect Lives and Properties  Flood Management - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems  Construction of Subang Daku Flood Control (Zone 5 Section), Sogod, Southern Leyte		
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Estimated Cost
CW1 - Construction of Flood Mitigation Structure: 356.317 Lineal Meters	P135,413.1293/ Lineal Meters	P 48,250,000	CW1 - Construction of Flood Mitigation Structure: 120 Lineal Meters	P 402,083.3333/ Lineal Meters	P 48,250,000
EAO		P 1,750,000	EAO		P 1,750,000
Total:		P 50,000,000	Total:		P 50,000,000
<b>Justifications:</b> Modification is requested due to the following reasons: <ul style="list-style-type: none"><li>The change in physical target from 356.317 Lineal meters based on AIP to 120.00 Lineal meters was due to the design requirement of the project. The construction of the flood control structure consists of Stone Masonry on Steel Sheet Pile (MHZ12-1 hot rolled z type sheet pile in front and in both ends of the project on the entire length) Foundation with Concrete Facing which is necessary to prevent scouring &amp; to maintain stability of the structure.</li><li>The project covers only 120 lineal meters of the entire length that will start at Sta. 0+600 and end at Sta. 0+720. The estimated unit cost of 402,083.33 per lineal meter is based on the design, which requires significant volume of embankment with an average height of 4 meter and method of construction it may entail.</li><li>Attached are the following sporting documents: Form for Evaluation of Modification Request (2023, V1.0), BP 202, Certificate of Availability of Funds, Approved Program of Works, Detailed Engineering Design Plans, Certificate of Reasonableness of Cost Estimate, Geotagged Photos, Location Map</li></ul>					

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 Secretary's consideration and approval.

**ERIC A. AYAPANA**  
Assistant Secretary for Regional Operations  
In NCR, Region 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, Regions III, IV-A, IV-B, V, VI, VIII and VIII

**APPROVED/DISAPPROVED:**

**MANUEL M. BONOAN**  
Secretary

Department of Public Works and Highways  
Office of the Secretary



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