



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

Reference  
Number:

VIII-083

Project ID:

P00620057VS

MEMORANDUM

FOR : Secretary ROGER G. MERCADO  
This Department

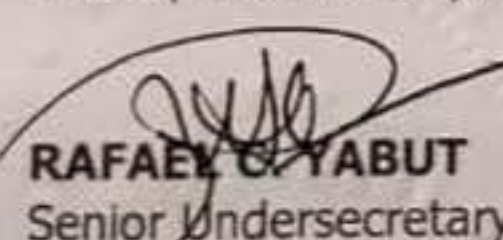
This refers to the Memorandum dated May 05, 2022 of DPWH Region VIII Director ALLAN S. BORRAMEO, CESO III, requesting for the approval of the Modification of the project under FY 2022 General Appropriation Act (GAA), to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 320101107660000 Project ID: P00620057VS					
ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods			ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods		
Flood Management - Construction / Maintenance of Flood Mitigation Structures and Drainage Systems			Flood Management - Construction / Maintenance of Flood Mitigation Structures and Drainage Systems		
Construction (Completion) of Storm Surge Protection: Tide Embankment, Subsection 4.6, Brgy. Baras, Palo, Leyte			Construction (Completion) of Storm Surge Protection: Tide Embankment, Subsection 4.6, Brgy. Baras, Palo, Leyte		
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Estimated Cost
CW1 – Construction of Flood Mitigation Structure: 565.550 Lineal meters	P 116,028.64/ Lineal meters	P 65,620,000.00	CW1 – Construction of Flood Mitigation Structure: 640 Lineal meters	P 58,781.25/ Lineal meters	P 37,620,000.00
EAO		P 2,380,000.00	EAO		P 2,380,000.00
			EXCESS		P 28,000,000.00
Total:		P68,000,000.00	Total:		P68,000,000.00

Justifications:

1. To change the physical target from 565.55 Lineal meters (based on AIP) to 640 Lineal meters, which is the actual length of the project, to cover the areas that needs the completion of tide embankment structures that will address the needs of protection from the possible occurrence of storm surge especially those residing near the coastal areas.
2. Based on the plan and the actual site condition, the project involves the completion of storm surge protection: tide embankment structures, which includes the installation of articulated concrete blocks, solar LED Street light and various regulatory signs which are necessary for the safety of the pedestrians. In addition, a total of six (6) sets of rectangular flap gates will be installed on the exiting 2-barrel RCBC's three (3) sets to prevent the back flow of sea water during high tides, in which a unit cost of P 58,781.25/lineal meter was arrived with the corresponding physical target of 640 lineal meters, in view of the essential items of work for the completion of the project, copy attached is Certificate of Reasonableness of Cost Estimate for your reference and guidance.

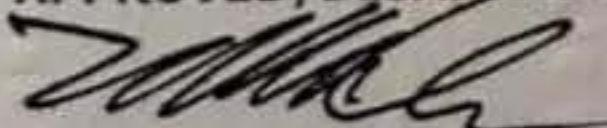
Based on our evaluation, the submitted request for modification of the said project is found in order. Hence, the said request is hereby recommended for the Secretary's consideration and approval.

  
RAFAEL C. YABUT

Senior Undersecretary

Undersecretary for Operations in Region VIII and NCR

APPROVED/DISAPPROVED:



ROGER G. MERCADO

Acting Secretary

2.1 BKEU/ETP/MLS

Department of Public Works and Highways  
Office of the Secretary



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