



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



**JUN 28 2024**  
**MEMORANDUM**

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

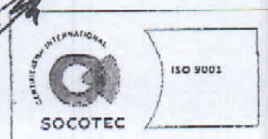
This refers to the Memorandum dated February 23, 2024 of **ROSELLER A. TOLENTINO, Regional Director – DPWH Regional Office III**, endorsing the request of District Engineer **EDWARD RICARDO G. RAMOS – DPWH Tarlac 2<sup>nd</sup> DEO**, for the approval of **Modification** of the project under the FY 2024 General Appropriations Act (GAA), to wit;

<i>As per GAA/Original</i>			<i>As Modified</i>		
Project Description					
<b>UACS No. 320101110565000</b> <b>Project ID: P00823369LZ</b>					
ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems			ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems		
Rehabilitation of Existing Dike along Bangut River Upstream of Bangot Bridge, Right side, Package A, Capas Tarlac, <b>Sta. (-)0+100 to Sta. (-)0+730</b>			Rehabilitation of Existing Dike along Bangut River Upstream of Bangot Bridge, Right side, Package A, Capas Tarlac, <b>Sta. 0 + 000 to Sta. 0 + 382.80</b>		
Physical Target	Unit Cost (P'000)	Allocation (P'000)	Physical Target	Unit Cost (P'000)	Estimated Cost (P'000)
CW-1- Rehabilitation/ Major Repair of Flood Control Structure/ <b>630</b> Lineal meters	<b>₱153.174 6032/</b> Lineal meter	₱ 96,500.00	CW-1- Rehabilitation/ Major Repair of Flood Control Structure/ <b>382.80</b> Lineal meters	<b>₱252.089 8642/</b> Lineal meter	₱ 96,500.00
EAO	-	₱ 3,500.00	EAO	-	₱ 3,500.00
<b>Total:</b>		<b>₱100,000.00</b>	<b>Total:</b>		<b>₱100,000.00</b>

**Justification based on the attachment of the Implementing Office:**

- For continuity of Concrete Slope Protection Structure, adjustment to the station limit is essential. Similarly, to adopt the proper orientation and stationing of river system.
- The target is based on the actual PDE and the latest approved Construction Materials Price Data (CMPD). The project is 200mm thick concrete slope protection with the adoption of 12 meter steel sheet pile (see attached POW and approved Plan).
- Also, the provision of spurdikes and rock works were considered in the project to address the degradation of sediments and scouring in the area. Likewise, to divert the river flow from the river bank (see attached POW and approved Plan).

*Handwritten signature*





Attached are the following supporting documents.

- Unit Cost Evaluation from Bureau of Construction dated May 21, 2024 by Director Allan S. Borromeo, CESO III, Certificate of Reasonableness of Cost Estimate, Certificate of Availability of Funds, Program of Works, Detailed Unit Price Analysis, Geotagged Photos, GIS Map and Detailed Engineering Design


Having complied with all the documentary requirements under Department Order No. 23, Series of 2023 and other supplemental guidelines, we are respectfully requesting that the abovementioned project under FY 2024 GAA be modified.

For the Secretary's favorable consideration.

  
**NERIE D. BUENO, CESO III**

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

**RECOMMENDING APPROVAL:**

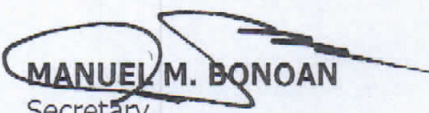
  
**MARIA CATALINA E. CABRAL, Ph.D., CESO I**

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, VII and VIII

**APPROVED/~~DISAPPROVED~~:**

  
**MANUEL M. BONOAN**  
Secretary

3.3 CAVM/NDB  
Project ID: P00823369LZ

Department of Public Works and Highways  
Office of the Secretary



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