



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



JUL 01 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 2nd DEO**, for the approval of **Modification** of the project under the FY 2024 General Appropriations Act (GAA), to wit;

| As per GAA/Original | | | As Modified | | |
|---|---|--------------------|--|--|------------------------|
| Project Description | | | | | |
| UACS No. 320101110567000 Project ID: P00823371LZ 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 C, Capas, Tarlac, Sta. (-)1+364 to Sta. (-)2+628 | | | 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 C, Capas, Tarlac, Sta. 0+736.80 to Sta. 1+104.00 | | |
| Type of Work / Physical Target | Unit Cost (P'000) | Allocation (P'000) | Type of Work / Physical Target | Unit Cost (P'000) | Estimated Cost (P'000) |
| CW-1- Rehabilitation/ Major Repair of Flood Control Structure/ 1264 Lineal meters | ₱76.3449 367/ Lineal meter | ₱ 96,500.00 | CW-1- Rehabilitation/ Major Repair of Flood Control Structure/ 367.20 Lineal meters | ₱262.799 5643/ Lineal meter | ₱ 96,500.00 |
| EAO | | ₱ 3,500.00 | EAO | | ₱ 3,500.00 |
| Total | | ₱100,000.00 | Total | | ₱100,000.00 |

Justification:

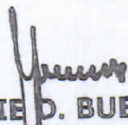
The modification is hereby sought due to the following reasons;

- For continuity of concrete slope protection structure adjustment to the station limit is essentials. 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 a 200 mm thick concrete slope protection with the adoption of 12.0 meters steel sheet pile (see attached POW and approved Plan).
- Also, the provision of spur dikes and rock works were considered in the project to address the degradation of sediments and scouring in the area. Similarly, to divert the river flow from the riverbank (see attached POW and approved Plan)


Attached are the following supporting documents.


- 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

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.

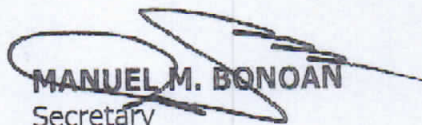

NERIE D. BUENO, CESO III
Assistant Secretary for Operations in NCR,
Regions III, IV-A, IV-B, V, VI, VII and VIII

Recommending Approval:

NOTED!
subject to cost validation
axl

MARIA CATALINA E. CABRAL, Ph.D., CESO I
Undersecretary for Planning and
Public-Private Partnership Service


ROBERTO R. BERNARDO, CESO I
Undersecretary for Operations in NCR,
Regions III, IV-A, IV-B, V, VI, VII and VIII

APPROVED/~~DISAPPROVED~~:


MANUEL M. BONOAN
Secretary

3.3 GJAN/NDB

Project ID: **P00823371L2**

Department of Public Works and Highways
Office of the Secretary



WIN4XY00312