

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

Programming Division Evaluation Sheet

| Name of Project: | ü | | Project ID: | P00727188LZ |
|--------------------------------|--------------------------|--|---------------------------|---|
| Construction (L20, Calapan | of Bucaya City, Orier | Construction of Bucayao River Control along Brgy. Managpi, Sta. 0 + 000 - Sta. 0 + 120, Calapan City, Oriental Mindoro | | |
| mplementing | Office: MI | mplementing Office: Mindoro Oriental District Engineering Office | Appropriation: Date: | March 2, 2023 |
| P | TYPE OF J | TYPE OF REQUEST | 1 | |
| A.1 | λ Ω | Change in Implementing Office/Operating Unit due to | | |
| | A.1.2 | Approval of Authority to Bid/Implement | | |
| A.2 | P | PROJECT MODIFICATION/ADJUSTMENTS | | |
| | A.2.1 | Typographical Error/s | | |
| | A.2.2 | Change in Location (for non-existent locations only) | | |
| | A.2.3 | Change in Station Limits | | |
| | A.2.4 | Addition/Deletion of Word/s | | |
| | A.2.5 | Change in Project Component/s Details | | |
| | | Change in Targets | | |
| | _ | A.2.5.2 Change in Scope of Work from | | |
| | | to | | |
| | | A.2.5.3 Change in Component Amount | | |
| | | A.2.5.5 Deletion of Component | | |
| | <i>_</i> | A.2.5.6 Movement of Funds between Components | | |
| ,p. | EVALUATION | NOI | | |
| B.1 | S | ALLOWED as per the GAA Provisions | | |
| , ,- | N. | NOT ALLOWED as per the GAA Provisions | | |
| | • for | for issuance of SARO Released Unreleased | Amount: | 40,000,000 |
| C.2 | Te. | released thru GAAAO | 1 1 | |
| D. | IMPACT: | | | |
| D.1 0 | Condition/s: | s: 30.43 % decrease in unit cost | | |
| | | | | |
| | | 43.73 % increase in physical target | | |
| D.2 | AC. | | | |
| 0.3 | Cert | erthis of Cost Reasonableness by RD | | |
| D,4 Remarks | marks | | | |
| E. App | roving A | E. Approving Authority as per D.O. 13, s. 2023, Guidelines on Modification of | 1 of | , |
| E | | Undersecretary for Operations | 7 | 2 |
| E.2 | Se | Secretary | 1 | (60/20) |
| Evaluated By: | } | Director IV Planning Service | CONSTANTE / Assistant Sec | ONSTANTE A. LLANES, Vr., CESO III Assistant Secretary, Planting Service |
| | | ACTION SLIP | | - |
| oroject ID: | POO | | Date: | |
| FOR: USEC FOR OVERALIONS | OR OFF | RAB ERP ERS | | |
| REMARKS: | 7 77 77 | Reviewed by Planning Service Recommended for Approval | | |
| | | Reliidiks | 0.0 | |
| | | | VIA | \ |



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

MEMORANDUM

FOR ROBERTO R. BERNARDO, CESO I

Undersecretary for Regional Operations in NCR, Regions III, IV-A, IV-B, V, and Visayas

of the project under FY 2023 General Appropriation Act (GAA), to wit; This refers to the memorandum dated January 25,2023 of **DPWH Region IV-B, Regional Director GERALD A. PACANAN**, endorsing the request for approval of **Modification** of **OIC- District Engineer ERWIN DG. UMALI**, Mindoro Oriental District Engineering Office,

| Total: | EAO | CW1- Construction of Flood Mitigation Structure: 120.000 Lineal meters | Physical Target | Construction along Brgy 0 + 120, Co | Flood Mana Maintenand Structures | 002: Prote | Project II | A |
|--------------|-------------------------|---|--|---|---|--|--|--|
| | • | ₽ 326,6667/ Linear meters | Unit Cost (P'000) | on of Bucaya . Managpi, Sta alapan City, O | agement - Con ce of Flood Mit and Drainage | ct Lives and F | | As per GAA/Original |
| ₱ 40,000.000 | ₱ 800.000 | ₱ 39,200.000 | Allocation (P'000) | o River Control 1. 0 + 000 - Sta. riental Mindoro | struction/ igation Systems | roperties | 37000 | |
| 1 | EAO | CW1- Construction of Flood Mitigation Structure: 172.480 Lineal meters | Physical Target | Construction of Brgy. Managpi, Calapan City, Or | Flood Managemon of Flood Mitigati Systems | 002: Protect Liv | | Project Description |
| Mee Tatal: | 8 | ₽ 227.2727/ Linear meters | Unit Cost (P'000) | f Bucayao Riv Sta. 0+000 iental Mindoro | ent - Construct on Structures a | | | As Modified |
| P 40,000.000 | ₱ 800.000 | ₱ 39,200.000 | Estimated Cost (P'000) | /er Control along - Sta. 0+172.48, | ion/ Maintenance ınd Drainage | ties | | |
| | P 40,000.000 T9tal: P | Total: 9 40,000.000 EAO - 9 40,0 | CW1- Construction of Flood Mitigation Structure: Linear meters 172.480 Lineal meters - \$800.000 EAO - \$40,000.000 Total: \$40,000.000 | Unit Cost (P'000) Allocation (P'000) Physical Co (P'000) Unit Cost Co (P'000) Estim Co (P'000) ⊕ 326.6667/ Inear meters ⇒ 39,200.000 Construction of Flood Mitigation Structure: Linear Inear meters ⇒ 227.2727/ Inear meters ⇒ 39,200.000 ⇒ 227.2727/ Inear meters ⇒ 39,200.000 □ 172.480 meters □ 172.480 meters | tion of Bucayao River Control y. Managpi, Sta. 0 + 000 - Sta. Calapan City, Oriental Mindoro Unit Cost (P'000) Dinate Cost (P'000) Dinate Cost (P'000) Dinate Cost (P'000) Dinate Cost (P'000) CW1- Construction of Bucayao River Control Brgy. Managpi, Sta. 0+000 - Sta. 0+ Calapan City, Oriental Mindoro CW1- Construction of Flood Mitigation Structure: 172.480 Linear Mitigation Structure: 172.480 Linear Meters P 800.000 EAO Total: P 40,000.000 Total: P 40,000.000 | Flood Management - Construction/ Maint of Flood Mitigation Structures and Draina Systems Construction of Bucayao River Controbres Construction of Bucayao River Controbres Controbres Construction of Bucayao River Controbres Controbres Controbres Construction of Flood Mitigation Structure: 172.480 Linear meters EAO Tetal: 9 40,0 | Flood Management - Construction/ Maint of Flood Mitigation Structures and Draina Systems Construction of Bucayao River Controbres Brgy. Managpi, Sta. 0+000 - Sta. 0+ Colapan City, Oriental Mindoro Physical Target (P'000) CW1- Construction of Flood Mitigation Structure: 172.480 Lineal meters EAO Tetal: 9 40,0 | OO2: Protect Lives and Properties Flood Management - Construction/ Maint of Flood Mitigation Structures and Draina Systems Construction of Bucayao River Controbres and Draina Systems Construction of Bucayao River Controbres and Draina Cont |

lineal meters to 172,480 due to the following:

Due to change in unit cost based on actual Program of Work by using updated materials price per validated CY 2022 3rd quarter Construction Materials Price Data (CPMD) and Detailed Unit Price Analysis (DUPA) in the estimates.

Attached is the certification of reasonableness of unit cost dated January 25, 2023



Attached are the following supporting documents: Approved Program of Works (POW), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, and GIS Map.

consideration and approval 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 Undersecretary's for

PINOLNY V. MOLANO, JR., CESO-HIL

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

Recommending Approval:

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

Undersecretary for Planning and Public-Private Partnership Services

APPROVED/DISAPPROVED:

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

3.3 MCMA/BCL/AVM/RRB