



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

April 25, 2023

MEMORANDUM

FOR : **EUGENIO R. PIPO, JR.**
Undersecretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII
This Department

This refers to the memorandum dated 20 April 2023 of **DPWH Region IX Director CAYAMOMBAO D. DIA, CESO III**, requesting for the **modification** of the project under FY 2023 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 310204102124000 Project ID: P00705498MN OO1: Ensure Safe and Reliable National Road System – Network Development - Construction of Bypass and Diversion Roads Zamboanga City By-Pass Road, (West Coast Section) Package 1, Zamboanga City			OO1: Ensure Safe and Reliable National Road System – Network Development - Construction of Bypass and Diversion Roads Zamboanga City By-Pass Road, (West Coast Section) Package 1, Zamboanga City		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Road Slope Protection Structure/ 2,000.00 Square Meters	₱ 53,075.00/ Square Meters	₱ 106,150,000.00	CW1- Construction of Road Slope Protection Structure/ 17,974.49 Square Meters	₱ 5,905.59/ Square Meters	₱ 106,150,000.00
EAO	–	₱ 3,850,000.00	EAO	–	₱ 3,850,000.00
Total:		₱ 110,000,000.00	Total:		₱ 110,000,000.00
Justification: <i>Use of Localized Unit</i> <ul style="list-style-type: none">• The increase in physical target/decrease in unit cost is due to;<ul style="list-style-type: none">✓ The scope of work includes the construction of 17,009.05 square meters of concrete slope protection with design thickness of 200mm, reinforced with 16mm dia. vertical bars and 12mm dia. horizontal bars spaced at 300mm respectively with a beam as base (1000mm x 400mm) reinforced with 6-16mm dia. horizontal bars and 12mm dia. stirrups spaced at 300mm for road slip.✓ The project includes 965 square meters of High-Tensile Wire Mesh including components; lateral and bottom boundary ropes, wire rope anchor, spiral ropes, U-Bolts, connection clips and press claws and additional layer of hydroseeding (Grass Seeds and Enzyme) for slope collapse.✓ The project also includes Miscellaneous Structure such as Metal Guardrail (including post) and Metal Beam End Piece.• The derived unit cost is based on the approved Program of Works (POW) and Detailed Unit Price Analysis (DUPA).					

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.



ADOR G. CANLAS

Assistant Secretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

RECOMMENDING APPROVAL:



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

Undersecretary for Planning and Public-Private Partnership Services

APPROVED/~~DISAPPROVED:~~



EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations
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EAO	–	₱ 3,850,000.00	EAO	–	₱ 3,850,000.00
Total:		₱ 110,000,000.00	Total:		₱ 110,000,000.00

Justification:

- The increase in physical target/decrease in unit cost is due to;
 - ✓ The scope of work includes the construction of 17,009.05 square meters of concrete slope protection with design thickness of 200mm, reinforced with 16mm dia. vertical bars and 12mm dia. horizontal bars spaced at 300mm respectively with a beam as base (1000mm x 400mm) reinforced with 6-16mm dia. horizontal bars and 12mm dia. stirrups spaced at 300mm for road slip.
 - ✓ The project includes 965 square meters of High-Tensile Wire Mesh including components; lateral and bottom boundary ropes, wire rope anchor, spiral ropes, U-Bolts, connection clips and press claws and additional layer of hydroseeding (Grass Seeds and Enzyme) for slope collapse.
 - ✓ The project also includes Miscellaneous Structure such as Metal Guardrail (including post) and Metal Beam End Piece.
- The derived unit cost is based on the approved Program of Works (POW) and Detailed Unit Price Analysis (DUPA).

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2.3 aap/OAL/AVS/AGC/ERP