



MEMORANDUM

FOR

: MANUEL M. BONOAN Secretary This Department

This has reference to the herein Memorandum dated September 5, 2023 of **DPWH Regional Director EDGAR B. TABACON, CESO IV, DPWH Region VIII** endorsing the request for the approval of the **Modification** of **ADELFA A. BONIFACIO, District Engineer, Leyte 1**<sup>st</sup> **District Engineering Office,** Pawing, Palo, Leyte, of the project under FY 2023 General Appropriation Act (GAA), to wit:

As per GAA/Original			As Modified		
A Station		Project	Description		
	3102041015750 D: P00705397VS				
OO1: Ensure Safe and Reliable National Road System			OO1: Ensure Safe and Reliable National Road System		
Network Development - Construction of Bypass and Diversion Roads			Network Development - Construction of Bypass and Diversion Roads		
Palo West	Bypass Road, Ley	vte	Palo West By	vpass Road, Leyte	
Physical			Physical		
	Unit Cost	Allocation		Unit Cost	Estimated Cost
CW1- Widening	Unit Cost P 527,322.404 / square meters	Allocation	Target CW1- Widening of Bridge, 209.88 square meters	Unit Cost ₽ 185,798.129/ square meters	Estimated Cost
Target CW1- Widening of Bridge, 146.40 square	₽ 527,322.404		Target CW1- Widening of Bridge, 209.88 square	₽ 185,798.129/	₽ 38,995,311.36
Target CW1- Widening of Bridge, 146.40 square	₽ 527,322.404		Target CW1- Widening of Bridge, 209.88 square meters CW2- Road Widening 0.69 lane	₽ 185,798.129/ square meters ₽ 55,369,113.971/	₽ 38,995,311.36

### Justifications:

Modification is requested due to these following reasons, to wit;

1. Change in Physical target due to actual site condition as per actual length of the bridge. As per site validation conducted, the actual length of the bridge is 22.00 meters. To get the physical target of the bridge thru the area, it is length of the bridge multiplied by the width of the widening 4.77 meters then multiplied by the number of lanes.

Palo West Bypass Road, Leyte Palo West Bypass Road, Leyte P 80,000,000.00 Page 2 of 2

2. Inclusion of Road Widening with complete features like road rehabilitation (reblocking), drainage w/ sidewalk, curb & gutter, road slope protection, pavement markings and solar LED light to accommodate the gaps that were not included in the previous funding of this project and to properly complete the road features as per design in our standard highways. As per MYPS, this shall be separately defined as New Component to be justified properly as per general rule in the MYPS Operation Guide.

3. Attached are the following supporting documents: POW, DED, CAF, BP 202, Geotagged Photos, GIS Map and Certificate of Reasonableness.

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.

# NERIE D. BUENO, CESO III

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

## **RECOMMENDING APPROVAL:**

E. CABRAL, Ph.D., CESO I

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

## **ROBERTO R. BERNARDO, CESO I**

Undersecretary for Regional Operations in NCR Region III, IV-A, IV-B, VI, VII, and VIII

### APPROVED/DISAPPROVED:



2.6 ACC/BCL/NDB/RRB

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