

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

Manila

June 22, 2020

## **MEMORANDUM**

**FOR** 

MARK A. VILLAR

Secretary

This Department

This refers to the memorandum dated May 26, 2020 of **DPWH Region XI Director ALLAN S. BORROMEO**, endorsing the request of OIC-District Engineer **DANIEL A. JARAVATA**, Compostela Valley DEO, for the **modification** of the project under FY 2020 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 310109100492000 Project ID: P00400054MN					
OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads  Montevista-DNAS Rd - K1420 + <b>446</b> - K1420 + <b>532</b> , K1431 + <b>060</b> - K1431 + 200			OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads  Montevista-DNAS Rd - K1420 + <b>442</b> - K1420 + <b>531</b> , K1431 + <b>070</b> - K1431 + 200		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Road Slope Protection Structure/ 904.00 sq.m.	₽ <b>10,840.71</b> / sq.m.	₽ 9,800,000 <	CW1 Construction of Road Slope Protection Structure/ 777.45 sq.m.	₽ <b>12,605.31</b> / sq.m.	₽ 9,800,000
EAO	-	₽ 200,000	EAO	-	₽ 200,000
	Total:	₽ 10,000,000		,Total:	₽/10,000,000
Decrease in physical target from 904.00 sq.m. to 777.45 sq.m. and with modification in project limits were due to the following:  • 1 <sup>st</sup> section (K1420 + <b>446</b> - K1420 + <b>532</b> to K1420 + <b>442</b> - K1420 + <b>531):</b> Change in start and end station					

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

limits to connect the gap between the adjacent existing retaining walls with urgent need of slope protection structure since this is a landslide prone area. Additional scopes of work is needed which includes construction

 $2^{\text{nd}}$  section (K1431 + **060** - K1431 + 200 to K1431 + **070** - K1431 + 200): Change in start limit due to considerable volume of earthworks (side cuts, ave. ht. = 13 meters), hence, decrease in physical target.

DIMAS S. SOGULLON, CESO I

Undersecretary for Regional Operations in Mindanao

of concrete lined canal to tap to the existing lined canal.

APPROVED DISAPPROVED:

MARK A. VILLAR

Secretary

Office of the Secretary

WIN0G03142

2.3 IMM/LCA/AVS/DSS