



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

Project ID: #004000161495

June 25, 2020

MEMORANDUM

FOR : MARK A. VILLAR
Secretary
This Department.

This refers to the memorandum dated May 20, 2020 of DPWH Region XI Assistant Director ARTURO P. LONGYAPON, for and in the absence of the Regional Director, 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				
IACS No. 210108100333000 Project ID: P00400051HN				
OOI: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Secondary Roads			OOI: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Secondary Roads	
Benigno S. Aquino Jr. National Highway - K1585+300 - K1585+450, K1588+350 - K1588+375, K1588+800 - K1588+845, K1593+440 - K1594+220, K1600+360 - K1600+650, K1601+873 - K1601+905, K1602+680 - K1602+835			Benigno S. Aquino Jr. National Highway - K1585+300 - K1585+430, K1588+350 - K1588+375, K1588+877 - K1588+909, K1593+500 - K1593+650, K1600+360 - K1600+860, K1601+873 - K1601+905, K1602+680 - K1602+835	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost
OII: Construction of Road Slope Protection Structure/ 7,275.00 sq.m.	# 18,213.75/ sq.m.	# 74,305,000	OII: Construction of Road Slope Protection Structure/ 4,562.00 sq.m.	# 16,287.81/ sq.m.
EAO		# 2,695,000	EAO	-
Total:	# 77,000,000		Total:	# 77,000,000

Justification:

Decrease in physical target from 7,275.00 sq.m. to 4,562.00 sq.m. and with modification in project limits were due to the following:

- 1st section (K1585+300 - K1585+450 to K1585+300 - K1585+430): As per final design, change in design from construction of retaining wall only to construction of retaining wall with riprap (2-3 berms) to stabilize the soil due to steep slope, hence, decrease in physical target.
- 3rd section (K1588+900 - K1588+845 to K1588+877 - K1588+909): Change in station limits to prioritize sections with urgent need of slope protection structure. Additional scopes of work is needed which includes paving of concrete shoulder and installation of metal guardrails including post since it is a cliff area.
- 4th section (K1593+440 - K1594+220 to K1593+500 - K1593+650): As per final design, change in design from construction of retaining wall to installation of safety roller barriers and change in station limits to give priority and address the safety issues of vehicles.
- 5th section (K1600+360 - K1600+860 to K1600+360 - K1600+860): Change in station limit to consider section with urgent need for slope protection works.

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended. *Subject to RD Certification on reasonableness of unit cost which is higher than the POC-referenced unit cost*

MM
DIMAS S. SOGUION, CESO I
Undersecretary for Regional Operations in Mindanao

APPROVED/DISAPPROVED:

MV
MARK A. VILLAR
Secretary

Department of Public Works and Highways
Office of the Secretary



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