

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

July 27, 2020

MEMORANDUM

FOR

MARK A. VILLAR Secretary This Department

This refers to the memorandum dated June 24, 2020 of DPWH Region XI Director ALLAN S. BORROMEO, endorsing the request of District Engineer RICHARD A. RAGASA, Davao City District Engineering Office, for the modification of the project under FY 2020 GAA, to wit;

	As per GAA/Original			As Modified		
Γ	Project Description					
	UACS No. 30011120 Project ID: P004447					
	Local Program – National Roads and Bridges - National Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects Road Widening along Davao City Div Rd – K1513+386 - K1513+520 (R/S), K1513+722 - K1513+775, K1513+ 875 - K1514+020			Local Program – National Roads and Bridges - National Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects		
				Road Widening along Davao City Div Rd – K1511+535 – K1513+700, K1514+100 – K1514+581, K1514+646 – K1515+000		
	Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
	CW1- Road Widening / 1.370 lane-km	₽ 29,867,109.49/ lane-km	₽ 40,917,940	CW1- Road Widening/ 2.741 lane-km	29.8 M 14,928,106.53 / lane-km	₽ 40,917,940
	EAO	-	₽ 835,060 🗸	EAO	107	₽ 835,060
		Total:	# 41,753,000		Total:	₽ 41,753,000
	Justification:					

Modification of station limits since the original limits are already included under FY 2020 Project for the same widening of roads at K1513+460 - K1513+520, K1513+722 - K1513+771, K1513+879 - K1514+020, K1514+581 - K1514+646 under OO1-P00400271MN...

Increase in physical target from 1.360 lane km to 2.741 lane km. The project includes sidewalk, curb and gutter, and road safety features – median/center island with Solar LED Street Lights to complement the 6-lane road for safety of pedestrians since area is prone to accidents.

This road widening project includes additional lane from 5 into 6 lanes to decongest traffic since it is identified as bottle neck area.

The allotted fund is sufficient to cover the increase in physical target.

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

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

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary



2.3 mksa/LCA/AVS/DSS