Project ID:	
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POULITIO

1.12

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWATS

OFFICE OF THE SECRETARY

Manila

July 29, 2020

MEMORANDUM

FOR	:

MARK A. VILLAR

Secretary This Department

This refers to the memorandum dated 29 June 2020 of DPWH Region XI Director ALLAN S. BORROMEO, endorsing the request of District Engineer RICHARD A. RAGASA of Davao City District Engineering Office for the modification of the project under FY 2020 GAA, to wit;

As	per GAA/Original	The Harrison	Photoma and a second of the second seco	As Modified	
		Project D	escription		
UACS No. 30011120 Project ID: P004447 Local Program - Nation - Construction / Repa Various Infrastructure I Road Widening along D Digos Sect) - K1521+0	35MN al Roads and Bridges ir / Rehabilitation / ncluding Local Projec Davao - Cotabato Rd.	Improvement of cts	Local Program - National - Construction / Repair Various Infrastructure inc Road Widening along Da Digos Sect) - K1519+9 K1520+183, K1520+2 K1520+950, K1523+33	 / Rehabilitation / cluding Local Project wao - Cotabato Rd. 20 - K1519+110 4 - K1520+334 	(Davao City - Jct 0, K1520+048 -
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Road Widening/ 0.280 lane-km	P 37,296.00 / lane-km	₽ 10,442,880	CW1- Road Widening/ 0.230 lane-km	P 21,052.96/	P 4,842,180
			CW2- Reconstruction to Concrete Pavement/ 0.430 lane-km	P 7,076.51 /	₽ 3,042,900
			CW-3 Off-Carriageway Improvement: Construction of Nedian/Center Island: B04.85 sq.m.	P 3,177.98 / sq.m.	P 2,557,800
EAO	Total:	P 213,120 P 10,656,000	EAO	Total:	P 213,120
funded under F Decrease in ph remaining secti Change in com Additional com national highwi it can no longe	Y 2020 GAA ((P0040 sysical target for CW1 ion in need of widenin ponent cost for CW1 (sponent CW2 (Recon ays needs the reconst r contain the volume of	0426MN- Off-Carriag (Road Widening) fro g including construct (Road Widening) since struction to Concrete pruction to concrete p of run-off water duri	1+200 to K1519+920 – K1 K1523+310 is made since jeway Improvement: Should om 0.280 lane kilometers to tion of drainage and road pr tion of drainage and road p tion of drainage and to tion of drainage	part of the original er Paving/Constructio 0.230 lane kilomete otection structures; idditional component l since the adjacent of existing drainage	limits was already on); rs to cover only the s: CW2 and CW3; t section along the system to outfall as
DIMAS S. SO	evaluation, the s al hereof is recon GUILON, CESO For Regional Op DISAPPROVED:	I erations in Mind	st for modification of lanao	the said project	is in order;

2.3 mksa/LCA/AVS/DSS

Secretary

