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

Project	Reference Number:
P00501697MN	IX-157
7MN	

June 15, 2021

MEMORANDUM

FOR A. --Secretary This Department MARK A. VILLAR

This refers to the memorandum dated 01 June 2021 of DPWH Region IX Director

Asp	As per GAA/Original			As Modified	
		Project Description	escription		
UACS No. 310101100496000 Project ID: P00501697MN	496000 97MN				
001: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Primary Roads	Reliable National Road Maintenance - Prim	d System - Asset ary Roads	001: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Primary Roads	و Reliable National Ro Maintenance - Prir	ad System - Asset mary Roads
Lanao-Pagadian-Zamboanga City Rd - K1822 + 000 - K1824 + 674, K1826 + 000 - K1827 + 532	anga City Rd - K1822 1827 + 532	2 + 000 - K1824	Lapao-Pagadian-Zamboanga City Rd - K1822 + 000K1824 + 674, K1826 + 000 - K1826 + 822.06	anga City Rd - K18; (1826 + 822.06	22 + 000 - K1824
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Preventive Maintenance of Road:			CW1- Preventive Maintenarice of Road:	# N.21	Nr.
8.522 lane-km	lane-km	P 40,180,000	Concrete Reblocking / 0.2025 lane-km	lane-km	P 1,952,903.11
		1	CW2- Preventive	10.6 m	
			Road: Asphalt Overlay / 7.10812 lane-km	\$5,377,947.60/ lane-km	A 38,227,096.89
EAO		₱ 820,000 🖌	EAO		₽ 820,000
	Total:	₱ 41,000,000≪		Total:	P 41,000,000
 Decrease in ph inclusion of (bhysical target from 8.522 Civil Work Component,	522 lane kilometers ent, CW2 – 7.1	Ition: Decrease in physical target from 8.522 lane kilometers to 0.2025 lane kilometers for the Road Reblocking due to the inclusion of Civil Work Component, CW2 – 7.10812 lane kilometers of Asphalt Overlay, amounting to	ane kilometers for the Road Reblocking due to kilometers of Asphalt Overlay, amounting	locking due to the y, amounting to
 P38,227,096.89. CW1 – Concrete concrete reblock 	P38,227,096.89. CW1 – Concrete Reblocking – Based on RoCond, the concrete reblocking with a length of 0.2025 lane km.	d on RoCond, the a 0.2025 lane km.	P38,227,096.89. CW1 – Concrete Reblocking – Based on RoCond, the actual condition in the station limits requires only 45 blocks for concrete reblocking with a length of 0.2025 lane km.	ation limits requires	only 45 blocks for
 CW2 - Asphalt station limits w 	Overlay is deemed n ere adjusted to reflec ht line diagram and ro	ecessary for the re t the correct static	CW2 - Asphalt Overlay is deemed necessary for the remaining existing pavement for road safety purposes. Thus, the station limits were adjusted to reflect the correct station for preventive maintenance of road based on the actual site condition survey	nt for road safety plance of road based	urposes. Thus, the on the actual site
 The derived un and are within 	and are within the range of prevailing cost of the Department.	the approved Prog g cost of the Depa	and are within the range of prevailing cost of the Department.	d Detailed Unit Price	e Analysis (DUPA),
Based on our ev hence, approval	Based on our evaluation, the submitted hence, approval hereof is recommended	mitted request nended.	Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.	the said project	is in order;
0)				
Undersecretary	Undersecretary for Regional Operations in Mindanao	ations in Minda	inao		

Secretary 2.3 mksa/LCA/AVS/AGC/ERP

MARK A. VILLAR

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APPROVED/DISAPPROVED:

Department of Public Works and Highways Office of the Secretary WIN1G02991

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