Number:

Project ID: P00505664LZ

Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHW
OFFICE OF THE SECRETARY
MANILA

MEMORANDUM

FOR : **MARK A. VILLAR**
Secretary

Respectfully forwarded is the memorandum dated March 23, 2021 of Regional Director **ROSELLER A. TOLENTINO, DPWH-REGION III,** endorsing the request of District Engineer **RODERICK A. ANDAL, Aurora DEO** for the **modification** of project under the FY 2021 GAA, to wit:

As per GAA/Original			***As Modified***		
Project Description **UACS No. 310102100652000** **Project ID: P00505664LZ** OO1: Ensure Safe and Reliable National Road System Asset Preservation – Preventive Maintenance – Secondary Roads Baler – Casiguran Rd, K0238+000 – **K0239+431**			OO1: Ensure Safe and Reliable National Road System Asset Preservation – Preventive Maintenance – Secondary Roads Baler – Casiguran Rd, K0238+000 – **K0238+767**		
Physical Target	**Unit Cost**	**Allocation (₱)**	**Physical Target**	**Unit Cost**	**Estimated Cost**
CW-1 – Preventive Maintenance of Road: Asphalt Overlay / **2.926** Lane Km	₱ 6,659,043 / Lane Km	₱ 19,484,360	CW-1 – Preventive Maintenance of Road: Asphalt Overlay / **1.534** Lane Km	₱ 12,701,669 / Lane Km ₱ 25.4 M/km.	₱ 19,484,360
EAO	-	₱ 397,640	EAO	-	₱ 397,640
	Total:	**₱ 19,882,000**		**Total:**	**₱ 19,882,000**

47% decrease in target

Justification:

- Change in end of station limits due to increase in thickness of asphalt overlay from 50mm to 80 mm, hence decrease in physical target from 2.926 lane km to 1.534 lane km is necessary.
- Increase in unit cost since the roadway width to be overlay varies from 6.10 meters to 9.10 meters to include shoulder paving.

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

RAFAEL C. YABUT
Senior Undersecretary
Undersecretary for Operations
in Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

MARK A. VILLAR
Secretary

2.1 ETP/MLS

Department of Public Works and Highways
Office of the Secretary
WIN1C03851