

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY Bonifacio Drive, Port Area, Manila



MAY 2 6 2025

MEMORANDUM

FOR

Secretary MANUEL M. BONOAN This Department

This refers to the memorandum dated April 30, 2025 of **DPWH Region III Assistant Regional Director MELQUIADES H. STO. DOMINGO**, endorsing the request of **District Engineer Neil C. Farala, Tarlac 1st District Engineering Office**, for the approval of **Modification** of the project under FY 2025 General Appropriations Act (GAA), to wit;

As per GAA/Original		As Modified			
		Project I	Description		
UACS No. : 310103 Project ID : P00900	101770000 393LZ	-			• •
001: Ensure Safe and Reliable National Road System			OO1: Ensure Safe and Reliable National Road System		
Asset Preservation - Pr Roads	reventive Maintena	ance - Tertiary	Asset Preservation - Pi	reventive Maintenand	ce - Tertiary Road
Tarlac City - San Jose vi 755 - K0132 + 046, K	(0132 + 610 - K0 Unit Cost	Allocation	Tarlac City - San Jose - K0138 + 517, K01 Physical Target	.39 + 000 - K0139 Unit Cost	9 + 736 Estimated Cos
Tarlac City - San Jose vi 755 - K0132 + 046, K Physical Target CW1- Preventive	(0132 + 610 - KO	132 + 773	- K0138 + 517, K01	.39 + 000 - K0139	9 + 736 Estimated Cost (P '000) 96,500.00
Tarlac City - San Jose vi 755 - K0132 + 046, K Physical Target CW1- Preventive Maintenance of Road: Asphalt Overlay /	(0132 + 610 - K0 Unit Cost (P`000) 16,512.66/	132 + 773 Allocation (P`000)	- K0138 + 517, K03 Physical Target CW1- Preventive Maintenance of Road: Asphalt Overlay / 5.332	Unit Cost (P '000) 18,098.27/ Lane Km	9 + 736 Estimated Cost (P`000)

- Change of station limits from K0130 + 755 K0132 + 046, K0132 + 610 K0132 + 773 to K0137 + 921 - K0138 + 517, K0139 + 000 - K0139 + 736 was due to the following reasons:
 - Actual needs of the proposed sections considering the latest approved Unit Costs in DUPA based on the revised costs of construction materials on the updated canvassed prices.
 - To extend the service life of the proposed sections and to prevent further damage/deterioration of the pavement structure.
 - The variability on the pavement condition was considered as the original limits have lower deterioration on defects on wearing surface and cracks resulting to lower VCI based on RoCond 2024 Data where the former having a VCI range of 82.30 – 87.0 while the latter having 68.30 – 69.20. The former also having a good condition while the latter in fair condition. These determinations have been factors to modify the stations in order to meet the criteria of asphalt overlay on fair conditions and other variables on pavement surfaces for prioritization of road infrastructure project.

Attached are the following supporting documents: Annual Infrastructure Program (AIP 2025), Form for Evaluation of Modification Request (DPWH-QMSP-03-01 Rev 01), Certificate of Availability of Funds (CAF), Geotagged Photos, Location Map, Certificate of Reasonableness of Cost Estimate, Approved Program of Works (POW), Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED) Plan, and Straight Line Diagram (SLD).

Having complied with all the documentary requirements under Department Order No. 23, Series of 2023 and other supplemental guidelines, we are respectfully requesting that the above-mentioned project under FY 2025 GAA be modified.

For the Secretary's favorable consideration

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NERIE D. BUENO, CESO III Assistant Secretary for Regional Operations in NIR, Region III, IV-A, IV-B, V, VI, VII and VIII

RECOMMENDING APPROVAL:

CABRAL, Ph.D., CESO I MARIA CAT

Undersecretary for Planning and Public-Private Partnership Service

ROBERTO R. BERNARDO, CESO I Undersecretary for Regional Operations in NCR, NIR, Regions III, IV-A, IV-B, V, VI, VII and VIII

APPROVED/ DISAPPROVED:

MANUEL M. BONOAN Secretary

3.3 JSM/KCS/NDB/RRB Project ID: P00900393LZ

Department of Public Works and Highways Office of the Sacretary WIN5XY00475