Reference Number:	III - 005
Project ID:	P0030281212



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

MARK A. VILLAR FOR : Secretary

Respectfully forwarded is the memorandum dated July 03, 2019 of Regional Director ROSELLER A. TOLENTINO, DPWH-REGION III, endorsing the request of District Engineer RICARDO M. PUNO, Nueva Ecija 2nd DEO for the modification of project under the FY 2019 GAA, to wit:

As per GAA/Original			As Modified		
Project Description					
UACS No. 31	01041001290 00302812LZ	000			
001: Ensure Safe and Reliable National Road System			001: Ensure Safe and Reliable National Road System		
Asset Preservation – Rehabilitation / Reconstruction / Upgrading of Damaged Paved Roads – Primary Roads			Asset Preservation – Rehabilitation / Reconstruction / Upgrading of Damaged Paved Roads – Primary Roads		
Daang Maharlika (LZ) - K0105+671 – K010		K0105+840,	Daang Maharlika (LZ) - K0105+386.00, K01	- K0104+979.3 20+560.00 - K	0 - (0121+355.00
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost
CW-1 – Reconstruction to Concrete Pavement 7 0.688 Lane Km	₱ 14,972,063 /Lane Km	P 10,300,780	CW-1 – Reconstruction to Coperete Pavement – 2.1482 Lane Km	₱ 6,445,488 /Lane Km	₱ 13,846,199
CW-2 – Construction of Drainage Structure along Road 1,302 l.m.	₱ 9,626 /l.m.	₱ 12,533,220	CW-2 – Construction of Drainage Structure along Road – 800 I.m.	₱ 11,234/ I.m.	₽ 8,987,801
EAO	-	₽ 466,000	EAO	-	₱ 466,000
Total:		P 23,300,000	Total:		₱ 23,300,000

Justification:

- · On-going construction on the location being implemented by the UPMO and the Regional Office. Thus,
- change of station limit to avoid overlapping is deemed necessary.
 Increase in physical of CW1 reconstruction to concrete payement from 0.688 Lane Km to 2.1482 Lane Km due to reconstruction of severely damaged carriageway (inner and outer lane) and concrete shoulder which also resulted to the decrease in unit cost.
- This modification also resulted to the decrease in the construction of drainage structure from 1,302 L.M. to 800 L.M. to be able to prioritize the reconstruction of carriageway pavement with base failure.

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 Regions I, II, III, IV-A, V and CAR

APPROVED /DISAPPROVED:

MARK A. VILLAR Secretary

2.1 ETP/LTR

JR. Assistant Secreta y for Regional Operations **OIC- Undersecretary**

t of Public Works and Highways MIN9C03476