

As per GAA/Original			As Modified		
Project Descript	tion		ALL DATE OF LEASE	and the second second	and the second se
UACS No. Project ID:	31010310060 P00505446L2				
OO1: Ensure Safe and Reliable National Road System			OO1: Ensure Safe and Reliable National Road System		
Asset Preservation – Preventive Maintenance – Tertiary Roads NCR/Bulacan Bdry – Bigte – Ipo Dam Rd – K0031 + 000 – K0031 + 061, K0034 + 000 – K0034 + 287 ,			Asset Preservation – Preventive Maintenance – Tertiary Roads NCR/Bulacan Bdry – Bigte – Ipo Dam Rd – K0034 + 000 – K0034 + 302 , K0035 + 000 – K0035 + 165		
000 - K0031 + (061, K0034 + 000	m Rd - K0031 + 0 - K0034 + 287 ,			
000 - K0031 + 0 K0035 + 100 - K0	061, K0034 + 000 035 + 683	0 - K0034 + 287 ,			
000 - K0031 + K K0035 + 100 - K0 Physical Target CW-1 - Preventive Maintenance of Road: Asphalt Overlay /	061, K0034 + 000 035 + 683	m Rd - K0031 + 0 - K0034 + 287 , Allocation (P) P 9,765,700	000 - K0034 + 30	2, K0035 + 000 -	- K0035 + 165
000 - K0031 + K K0035 + 100 - K0 Physical Target CW-1 - Preventive Maintenance of Road: Asphalt	061, K0034 + 000 035 + 683 Unit Cost	0 - K0034 + 287, Allocation (P)	000 - K0034 + 30 Physical Target CW-1 - Preventive Maintenance of Road: Asphalt Overlay /	2, K0035 + 000 Unit Cost 7,901,052 /	- K0035 + 165 Estimated Cost P 9765,700

Decreased in physical target from 2.271 lane km to 1.236 lane km (i.e., 45.57%) per approved

 Decreased in physical target from 2.271 lane kin to 1.256 lane kin (i.e., 45.57.6) per approved POW/DUPA and DED consolidated on the 4th quarter of CY 2020 – Consolidated Materials Price Data (CMPD).

 Corresponding increased in unit cost was due to the usage of Bituminous Concrete Surface Wearing Course, Stone Mastic Asphalt (thickness = 50mm). This type of wearing course is more expensive than the typical dense-graded hot mix asphalt but it is more durable and better resistance when it comes to road defects. Also, it is more suitable for heavy traffic loads.

 Deleted station limits from K0031+000 to K0031+061 to prioritize the stations from K0034+287 – K0034+302 to acquire continuity of road sections in good condition.

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

RAFAEL

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

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary



epartment of Public Works and Highway Office of the Secretary

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NABLENESS OF UNIT