

## MEMORANDUM

FOR

## : Secretary MARK A. VILLAR

This Department

This refers to the Memorandum dated 7 May 2018 of **DPWH NCR Regional Director MELVIN B. NAVARRO**, endorsing the request for approval of **Modification** of District Engineer Medel F. Chua, North Manila District Engineering Office of the project under FY 2018 General Appropriation Act (GAA), to wit;

As per GAA/Original			As Modified		
		Project [	Description		
UACS No.300116200391000 Project ID: P00240687LZ					
Construction / Repair / Rehabilitation / Improvements of Various Infrastructure including Local Projects – National Roads and Bridges			Construction / Repair / Rehabilitation / Improvements of Various Infrastructure including Local Projects – National Roads and Bridges		
National Roads and Bridges –Local Roads			National Roads and Bridges –Local Roads		
Rehabilitation of Road with Drainage Improvement at Zone 58 and 59, Manila City			Rehabilitation of Road with Drainage Improvement at Zone 58 and 59, Manila City City		
Physical Target	Unit Cost(P'000)	Allocation	Physical Target	Unit Cost(P'000)	Allocation
CW1 - Rehabilitation of Paved Road L = 0.40 lane km	P49,000.00/lane km.	P19,600,000.00	CW1 - Rehabilitation of Paved Road L = 3.2586 lane km	P6,014.85/lane km	P19,600,000.00
EAO	_	P 400,000.00	EAO	-	P 400,000.00
LAU	Total :	P 20,000,000.00		Total :	P 20,000,000.00
width and	different location a	nd pavement thick	different scope of wo kness including drainag ice in the actual surve	le improvement	

 Modification of physical target is requested since in the actual survey the total length of the roads within Zone 58 and 59 is only 1.6293 km, hence the physical target increase

Based on our evaluation, the submitted request for modification of the said project is found in order. Hence, the said request is hereby recommended for the Secretary's consideration and approval.

ROBERTO R. BERNARDO Undersecretary for Operations

Undersecretary for Operations in Visayas, NCR and Region IV-B

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

