



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
OFFICE OF THE SECRETARY
Manila

07 MAY 2018

MEMORANDUM

FOR : MARK A. VILLAR
Secretary
This Department

This refers to the memorandum dated 16 April 2018 **DPWH Region VIII District Engineer Arnaldo R. Bonifacio, Tacloban City District Engineering Office**, requesting for the approval of the **Modification** of the project under FY 2018 General Appropriation Act (GAA), to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No. 310110100039000 Project ID: P00201279VS					
Organizational Outcome 1: Ensure Safe and Reliable National Road System		Organizational Outcome 1: Ensure Safe and Reliable National Road System			
Asset preservation - Construction/Upgrading/Rehabilitation of Drainage along national Roads – Primary Roads		Asset preservation - Construction/Upgrading/Rehabilitation of Drainage along national Roads – Primary Roads			
Daang Maharlika (LT) - K0901+1026-K0902+929		Daang Maharlika (LT)-K0901+1026-K0902+933			
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Estimated Cost
CW1- Upgrading of Drainage Structure along Road 944 lineal meters	P50,557.20/ 1m	P47.726M	CW1- Upgrading of Drainage Structure along Road 2,690 lineal meters	P17,742.00/ 1m	P47.726M
EAO	-	P 0.974M	EAO	-	P 0.974M
Total:		P 48.700M	Total:		48.700M

Justification:

1. Modification is necessary due to change in station limit to include section which is priority for the construction of drainage.
2. Increase in physical target from 944 lineal meters to 2,690 lineal meters due to construction of additional box culvert to provide drainage outfall that can accommodate the excessive volume of water, resulting to a decrease in unit cost.

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

ROBERTO R. BERNARDO
Undersecretary for Operations
In Visayas, NCR and Region IV-B

APPROVED/DISAPPROVED:

MARK A. VILLAR
Secretary

