



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

21 MAR 2018

MEMORANDUM

FOR : **MARK A. VILLAR**
Secretary
This Department

This refers to the memorandum dated 25 January 2018 of DPWH Region VIII Director **EDGAR B. TABACON, CESO IV**, 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. 31020110008000 Project ID: P00200508VS				
Organizational Outcome 1: Ensure Safe and Reliable National Road System		Organizational Outcome 1: Ensure Safe and Reliable National Road System		
Network Development – Road Widening – Primary Roads		Network Development – Road Widening – Primary Roads		
Daang Maharilika (SM) (Sn Isidro-Sn Juanico Br)- K0679+-056-K0680+133,K0680+163.60- K0680+572,K0680+596-K0680+879,K0680+901.60- K0682+330,K0682+345-K0684+389,K0684+423- K0685+000,K0690+000-K0690+565		Daang Maharilika (SM) (Sn Isidro-Sn Juanico Br)- K0690+000-K0690+565,K0679+(-056)- K0680+133,K0680+163.6-K0680+572,K0680+596- K0680+879,K0680+909-K0682+330,K0682+345- K0684+389,K0684+423-K0685+000		
Physical Target	Unit Cost (P'000)	Physical Target	Unit Cost (P'000)	Estimated Cost
Civil- Road Widening: 12.562 lane km	P 15,363.80 / lane km	Civil- Road Widening: 12.5468 lane km	P 15,382.41 / lane km	P 193.00M
EAO		EAO		P 7.00M
Total: P 200.00M		Total:		P 200.00M
Justification:				
1) K0680+879-K0680+901.60 is intended for Caaguil-tan Bridge I which is not included in road widening, hence, station limits will be moved to K0680+909 which still needs widening.				

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
in Visayas, NCR and Region IV-B

APPROVED/DISAPPROVED:

MARK A. VILLAR
Secretary

Department of Public Works and Highways
Office of the Secretary



3.4 APJ/RBB

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