

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

Manila

10 April 2017

MEMORANDUM

FOR : HONORABLE MARK A. VILLAR Secretary This Department

Respectfully submitted is the Memorandum dated 24 March 2017 of **OIC** - **Regional Director Allan S. Borromeo, CESO IV** of DPWH-XI, requesting for approval of the Modification of Project to be implemented by Compostela Valley District Engineering Office under the FY 2017 GAA in the prescribed form (2017, version 2.1), to wit:

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MFO 1 – National Road Network Services		MFO 1 – National Road Network Services
Construction and along National Road Bridges to more than 2	Is - Widening of Permane	(하거요~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	- Maitum Br. (B00061M ng Daang Maharlika (MN	
Allocation Widening of Bridge ROW Acquisition	: Php 28.225 Million = 27.725 Million = .500 Million	Allocation:Php 28.225 MillionWidening of Bridge=28.225 Million
Physical Target Widening of Bridge ROW Acquisition	= 172.08 sq. m. = 434.783 sq. m.	Physical Target Widening of Bridge= 144.00 sq. m.
Unit Cost Widening of Bridge	= Php 161,116.92/ s	
ROW Acquisition	= Php 1,150.00/ sq.	sq. m.

JUSTIFICATION:

There is no need of Acquisition of Right of Way in this project. Hence the allocated amount for RROW Acquisition was utilized for the widening of bridge approaches from 2 into 4 lanes. Also, the decrease in the physical target is due to the change in the bridge design width from 9.65 Im to 8.00 Im based on the approved plans.

Attached are the required documents, such as Evaluation Form (2017 version 2.1), BP 202, Certificate of Availability of Funds (CAF), Approved Program of Work, Straight Line Diagram and Geotagged photographs.

In view of the above, the request for Modification of the Project is respectfully recommended for consideration and approval.

RAFAEL C. YABUT Senior Undersecretary Visayas and Mindanao Operations

DIMAS \$. DGUILON ASSISTANT/SECRETARY

APPROVED/DISAPPROVED:

ROMEO S. MOMO, CESO I Undersecretary Officer-In-Charge - DPWH

3.5IMM/LCA/DSS

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