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

Manila

Phillippini 7 1CT

## MEMORANDUM

FOR

.... MARK A. VILLAR

Secretary This Department

wit; This refers to the memorandum dated 12 April 2018 of **DPWH Region III Director ANTONIO V. MOLANO, JR.**, endorsing their request for approval of **Modification** of the project under FY 2018 General Appropriations Act (GAA), to

GAA/Origina

As Modifi

₽ 125.163M		Total	₽ 125.163M		Iotal	
<del>₽</del> 4.381M		EAO	₽ 4.381M		EAU	
₽ 5.157M	₽ 237.50 /sq.m.	ROW - ROW Acquisition / 21,715 sq.m.			1	~ <u>~</u>
₽23.644M	₽ 3.819T / sq.m.	CW-2- Off- Carriageway Improvement: Shoulder Paving / Construction/ 6,191 sq.m.				
₽91.981M	₽16.030M /ln. km.	CW-1- Road Widening / <b>5.738 In. km.</b>	₽ 120.782M	₽ 14.929M / In. km.	(Road Widening) / 8.090 In. km.	
Estimated Cost	Unit Cost	Type of Work / Physical Target	Allocation	Unit Cost	Type of Work / Physical Target	
054 -K0062 + ;4+980 - 28	a Ana Rd + 452, <b>K0062 +</b> 0064+160, K006 162 - K0067+4;	Baliwag Candaba Sta Ana Rd K0058 + (-555) - K0059 + 452, <b>K0062 + 054 -K0062 +</b> <b>681, K0063+963 K0064+160, K0064+980 -</b> <b>K0065+321, K0066+162 K0067+428</b>		4 Ana Rd + 452, <b>K0059+4</b> 9	Bałiwag – Candaba – Sta Ana Rd K0058 + (-555) - K0059 + 452, <b>K0059+494 –</b> <b>K0061+638</b>	
toad System	Reliable National R Yogram	OO-1: Ensure Safe and Reliable National Road System Network Development Program Road Widening Tertiary Roads	ad System	Reliable National Ro rogram	00-1: Ensure Safe and Reliable National Road System Network Development Program Road Widening Tertiary Roads	1
				006000 0LZ	UACS No. 310203100006000 Project ID: P00201410LZ	
		Project Description	Project D			

1 the District Engineering Office. within the specified limits are already constructed by

N Modified sections are based from actual ocular inspection and road condition inventory submitted by District

ω Increase in unit cost for CW-1 due to the inclusion of concrete slope protection and metal beam guardrails as safety Engineering Office.

features for motorists.

Addition of Components for paving of shoulder in order to protect from scouring during floods and heavy rains. Inclusion of ROW Acquisition to address affected properties.

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

DIMAS S. SOCUILON

Undersecretary for Regional Operations Regions I. JI, III, IV-A, V& CAR

APPROVED DISAPPROVED:

2.4 mksa/AVS/ERP/DSS Secretary

MARK A. VILLAR

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