

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

April 06, 2018

## MEMORANDUM

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FOR

## MARK A. VILLAR Secretary

This Department

This refers to the memorandum dated April 3, 2018 of Regional Director MELANIO C. BRIOSOS, DPWH-Region II, endorsing the request of District Engineer EDITHA R. BABARAN, Isabela 3<sup>rd</sup> DEO, for the modification of project under the FY2018 GAA, to wit:

As per GAA/Original		As Modified			
		Project D	escription		
UACS No. 3201021 Project ID: P0022 OO2: Protect Lives Floods – Flood Construction/ Reha Facilities within Maj Rivers Construction of Caga (Phase I), Sta. 0+0 Cauayan City, Isabela	22120LZ and Properties Management bilitation of F jor River Basin myan River Flood 200 - Sta. 0+2	Program Flood Mitigation is and Principal	QQ2: Protect Lives Floods – Flood Construction/ Rehat Facilities within Maj Rivers Construction of Caga (Phase I), Sta. 0+0 Cauayan City, Isabela	Management ollitation of Flo or River Basins yan River Flood 00 - <b>Sta. 0+1</b>	Program – ood Mitigation and Principal Control Project
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Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
Type of Work/ Physical Target CW1- Construction of Flood Mitigation Structure/ 474 Im	Unit Cost P62.03 T /im	Allocation P29.40 M		Unit Cost P168.97 T /Im	Contraction in the second second second
Physical Target CW1- Construction of Flood Mitigation Structure/	P62.03 T		Physical Target CW1- Construction of Flood Mitigation Structure/	P168.97 T	Cost

Justification:

Department of Public Works and Highways Office of the Secretary

WIN8G02106

Modification is sought due to the <u>decrease in the physical target</u>. The original physical target does not coincide with the station limits. In addition, project is shortened due to the increase in the inclined length (from L=12.50m to L=17.26m) of the revetment on steel sheet piles (L=9.00m) to totally cover the bank, thus, coverage area also

Increases (Maximum Experienced Flood Level = 15.84m), thus rendering the increase in unit cost per linear meter.

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



DIMAS S. SOGUILON, CESO II Undersecretary for Regional Operations Regions I, II, III, IV-A, V & CAR

APPROVED/DISAPPROVED:

MARKA. VILLAR Secretary

2.4 IMM/LCA/AVS/DSS