

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS 0 Manila V

MEMORANDUM

FOR : MARK A. VILLAR

This Department Secretary

for approval the Modification of Project to be implemented by the said region under FY2018 GAA, Regional Director JORGE U. SEBASTIAN, JR., CESO to wit: Respectfully submitted S the Memorandum III of DPWH - Region IX, requesting dated May 31, 2018 9

As per GAA/Original Project Description UACS No. 320101100142000 Project ID: P00223228MN Properties Against Major OO2: Protect Lives and Properties Against Major OO2: Protect Lives and Properties Against Major Floods- Flood Management - Construction/Maintenance of Flood Mitigation Construction/Maintenance of Flood Mitigation Construction/Maintenance of Flood Mitigation	Structures and Dr Construction of R Dicayo River, Bar Katipunan, Zamb Physical Target CW-1 - Construction of Flood Mitigation Structure: 492 In.m	Structures an Construction Dicayo River, Katipunan, Zi Physical Tarr CW-1 - Construction Flood Mitigat Structure: 492 In.m	Structures an Construction Dicayo River, Katipunan, Zi Physical Tary CW-1 - Construction Flood Mitigat Structure: 492 In.m	Structures an Construction Dicayo River, Katipunan, Zi Physical Tay CW-1 - Construction Flood Mitigat Structure:	Structures an Construction Dicayo River, Katipunan, Zi Physical Tary COnstruction Flood Mitigat	Structures an Construction Dicayo River, Katipunan, Z Physical Tar	Structures an Construction Dicayo River, Katipunan, Zi Physical Tar	Structures an Construction Dicayo River, Katipunan, Zi	Construction Dicayo River, Katipunan, Z	Structures an	Floods- Flood	002: Protect	UACS No. Project ID:		
As per GAA/Original Project Description UACS No. 320101100142000 Project ID: P00223228MN Properties Against Major OO2: Protect Lives and Properties Against Major OO2: Protect Lives and Properties Against Major Floods- Flood Management - Construction/Maintenance of Flood Mitigation Structures and Drainage Systems - Construction / Maintenance of Flood Control Project along Construction of River/Flood Control Project along Construction of River/Flood Control Project along	Construction of NVC1/ NOCOCONSTRUCTION of NVC1/ NOCOCOCOCOCO Physical Target Unit Cost Physical Target Unit Cost CON-1 - Construction of Flood Mitigation of 117,682.93 Structure: /ln.m 492 In.m -	amboanga del Noi get Unit Cost ion P 117,682.93 /In.m	amboangay Dr. Jos get Unit Cost of ion P 117,682.93 /In.m	Barangay Dr. Jos amboanga del Noi get Unit Cost of ion P 117,682.93 /In.m	amboanga del Nor get Unit Cost of ion P 117,682.93	Barangay Dr. Jos amboanga del Nor get Unit Cost	amboanga del Noi get Unit Cost	amboanga del Nor amboanga del Nor	Barangay Dr. Jos amboanga del Noi	of Diver/Elond Col	Floods- Flood Management - Construction/Maintenance of Flood Structures and Drainage Systems -	Lives and Propert	3201011001420 P00223228MN		ts per GAA/Orig
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	Katipunan, Zamboanga del NortePhysical TargetUnit CostCW-1 -Cw-1CW-1 -Construction ofFlood Mitigation182,244.04Flood Mitigation/ln.mStructure:/ln.m317.50 In.m9 300/sq.mROW9 300/sq.mEAO-	Katipunan, Zambo Physical Target CW-1 - Construction of Flood Mitigation Structure: 317.50 ln.m ROW A25.05 sq.m	Katipunan, Zambo Physical Target CW-1 - Construction of Flood Mitigation Structure: 317.50 ln.m ROW 125.05 sq.m	Katipunan, Zambo Physical Target CW-1 - Construction of Flood Mitigation Structure: 317.50 In.m	Katipunan, Zambo Physical Target CW-1 - Construction of Flood Mitigation	Katipunan, Zambo Physical Target CW-1 - Construction of	Katipunan, Zambo Physical Target CW-1 -	Katipunan, Zambo Physical Target	Katipunan, Zambo	Construction of River/Flood Control Pr Dicayo River, Barangay Dr. Jose Rizal,	Construction/Maintenance of Flood Mitigation Structures and Drainage Systems -	002: Protect Lives		Description	
	zal, Estimated Cost • P 57,862,482.05 • 37,517.95 • 2,100,000.00	Zal, Estimated Cost * P 57,862,482.05 P 37,517.95 P 37,517.95	Estimated Cost * P 57,862,482.05 P 37,517.95	Zal, Estimated Cost *	Estimated Cost * P 57,862,482.05	Estimated Cost	Estimated Cost	zaı, Estimated Cost	zal,	I Project along	Mitigation	Against Major			

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- . approved program of work in accordance with the design parameter for flood control, The scope of work includes the furnishing and driving of structural steel sheet pile of 5 meters and has a design of rubble concrete revetment, with 0.30m thick and with a height of 3.5 meters reinforced concrete slope on hand-laid rock embankment which constituted 31.88% of the total project cost.
- . Inclusion of Right Of Way Acquisition for smooth implementation of the project since not considered in the GAA. same was

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

RAFAELC. YABUT

Senior Undersecretary Undersecretary for Mindanao Regional Operations

APPROVED/DISAPPROVED:

Secretary MARK A. VILLAR

2.1 NDJC/ACF/RCY

ROBERTO R. BERNARDO OFFICER - IN - CHARGE

Depa WIN8C03289 tment of Public Works and Highways Office of the Secretary