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PARTMENT OF PUBLIC WORKS AND HIGHW **OFFICE OF THE SECRETARY** Republic of the Philippines

Project ID:

DO0255048WN

Reference Number:

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April 12, 2021

## MEMORANDUM

FOR A. --Secretary This Department MARK A. VILLAR

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A	As per GAA/Original	Tinal		As Modified	
			Project Description		
UACS No. 320101106247000 Project ID: P00522048MN	1106247000 522048MN				
OO2: Protect Lives and Properties - Construction/ Mai of Flood Mitigation Structures and Drainage Systems	nd Properties - Cor tructures and Drai	002: Protect Lives and Properties - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems	002: Protect Lives and Properties - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems	nd Properties - Const ructures and Drainago	ruction/ Maintenance Systems
Construction of Uppe Tungawan River (Ph	r Tungawan Flood ase III) Tungawar	Construction of Upper Tungawan Flood Control Structure along Tungawan River (Phase III) Tungawan, Zamboanga Sibugay	Construction of Upper Tungawan Flood Control Structure along Tungawan River (Phase III) Tungawan, Zamboanga Sibugay	r Tungawan Flood Co se III) Tungawan, Za	ntrol Structure along mboanga Sibugay
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Censtruction of Hood Mitigation Structure 641.0	₱ 165,600.62 / Ln. m	₽ 106,150,000.00	CW1- Construction of Flood Mitigation Structure 641.0 In.m	9465,319.75 / Ln.m	<sup>\$</sup> 105,969,958.66
			ROW Acquisition / 600.1378 square meters	P 300.00 Laquare meters	₽ 180,041.34
EAU	- Total:	<b>2,850,000.00</b>	EAO	Total	P3,850,000.00
Justification: • The Proj	lect modificatio	The Project modification is requested due to the added ROW component and adjustment of the	the added ROW	component and a	adjustment of the
actual Cuthe phys	omponent Cost sical target ren	actual Component Cost of Civil Work (CW1) as per approved Program of Work (POW). However, the physical target remains the same.	) as per approved I	<sup>o</sup> rogram of Work	(POW). However,
<ul> <li>Minimal only of t</li> </ul>	cost of Bank a he total projec	Minimal cost of Bank and Slope Protection Structures which constitutes 1.89% (₱ 2,001,702.26) only of the total project cost, thus, contributed to the decrease in cost per kilometer of the flood	Structures which on ted to the decreas	onstitutes 1.89% ie in cost per kilor	(₱ 2,001,702.26) neter of the flood
control project	project.	addad DOW acquiciti	on component will	he checifically ut	ilized for the
compensities and the widt	compensation of affected property the width and limits of the project.	compensation of affected property owners of the structures/ improvements and trees within the width and limits of the project.	of the structures/	improvements ar	nd trees within
Based on our evaluation, the submitted hence, approval hereof is recommended.	valuation, the hereof is rec	Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.	t for modificatio	of the said p	oject is in order;
SUCENTO ROP	RAPUPO JR.	Undersectedary for Regional Operations in Mindanao	anao		

MARK A. VILLAR Secretary

APPROVED/DISAPPROVED:

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