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APPROVED DIS APPROVED DIS APPRO	 930. 573 Ln. m EAO The increase in cost p Detailed Unit Price Ar lineal meters The Flood Control an furnishing and driving on Handlaid Rock Emb Please see attached Ju Please see attached Ju Based on our evaluation, hence, approval hereof is 	As per GAA/O UACS No. 3201011062390000 Project ID: P00522040MN OO2: Protect Lives and Properties - C Flood Mitigation Structures and Drain: Construction of Flood Control \$ Zamboanga del Sur Type of Work/ Physical Target CW1- Construction of Flood Mitigation P 108, 884.526 Structure Lineal meters	April 12, 2021 MEMORANDUM FOR : This refers to the CAYAMOMBAO wit;	
APPROVED/DISAPPROVED: MARK A. VILLAR Secretary	The increase in cost per lineal r Detailed Unit Price Analysis (Du lineal meters The Flood Control and Drainag furnishing and driving of 6.00 m on Handlaid Rock Embankment. Please see attached Justification Please see attached Justification please see attached Justification the Plood Control and Drainag	As per GAA/Original UACS No. 320101106239000 Project ID: P00522040MN OO2: Protect Lives and Properties - Construction/ Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure at Zamboanga del Sur Type of Work/ Physical Target CW1- Construction of Flood Mitigation Plood Mitigation Plood Mitigation Physical Target Unit Cost Al CW1- Construction Plood Mitigation Pload Mitigation	M MARK A. VILLA Secretary This Department the memorandum da o D. DIA, requesting fo	R DEPARTMENT OF OFFICE
APPROVED FUSIC APPROVED: APPROVED FOISAPPROVED: MARK A. VILLAR Secretary Secretary Department of Public Works and Highways Office of the Secretary MINING Secretary	Im. m - P 3,675,000.00 EAO Ation: - P 105,000,000 EAO The increase in cost per lineal meter of the flood control project is based on the a Detailed Unit Price Analysis (DUPA), thus, resulting to decrease in physical targe lineal meters The Flood Control and Drainage Works constitutes 45.26% (P 45,842,585.35) or furnishing and driving of 6.00 meters Structural Steel Sheet Pile and 2,428.00 cub on Handlaid Rock Embankment. Please see attached Justification for Modification signed by the Regional Director. Image Output of the Submitted request for modification of the piproval hereof is recommended.	Mainte	ent dated 08 g for the mc	Republic of the Philipp F OF PUBLIC WORKS I CE OF THE SECR Manila
	550.50 Ln. m EAO EAO EAO EAO EAO EAO EAO EAO EAO EAO	Project Description nance of 002: Protect Lives rolarang, Construction of Flood Mitigation Struction of Flood Mitigation of Flood Mitigation on Type of Work/ Physical Target CM1- Construction of Flood Mitigation of Flood Mitigation Structure	April 2021 of D dification of the	
	Total: Total:	As Modified and Properties - Con Ictures and Drainage S d Control Structure at Unit Cost	DPWH Region e project under FY	HW
	Ln. m Former and a state of the state of the flood control project is based on the approved Program of Works (POW) and Detailed Unit Price Analysis (DUPA), thus, resulting to decrease in physical target from 930.573 lineal meters to 550.50 Former and From 930.573 lineal meters to 550.50 The Flood Control and Drainage Works constitutes 45.26% (P 45,842,585.35) of the total project cost which includes furnishing and driving of 6.00 meters Structural Steel Sheet Pile and 2,428.00 cubic meters of Reinforced Concrete Slope on Handlaid Rock Embankment. Plos works constitutes 45.26% (P 45,842,585.35) of the stal project cost which includes furnishing and driving of 6.00 meters Structural Steel Sheet Pile and 2,428.00 cubic meters of Reinforced Concrete Slope on Handlaid Rock Embankment. Please see attached Justification for Modification signed by the Regional Director. Image: Control of the state of the st	As Modified escription Iteration I work of Properties - Construction/ Maintenance of Plood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure at Kumalarang, Zamboanga del Sur Type of Work/ Physical Target Unit Cost Estimated Cost CM1- Construction of Flood Mitigation Structure P 101,449,275.36	IX Director 2021 GAA, to	Reference Number: 1X - 038 Project ID: PD05 22046MN
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