

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

FOR : MARK A. VILLAR Secretary

WIN1C04435

Respectfully forwarded is the memorandum dated May 27, 2021 of Regional Director **VIRGILIO C. EDUARTE, DPWH-REGION V,** endorsing the request of District Engineer **EDWIN A. BERMAL**, **Camarines Norte DEO**, for the **modification** of project under the FY 2021 GAA, RA 11518, to wit:

A Project Descrip	s per GAA/Origin tion	nai		As Modified	
UACS No. Project ID:	300107201211 P00561827LZ	000			
Local Program	ž		Local Program		
Flood Control and Drainage - Flood Control Structures / Facilities - Local Infrastructure Program Construction/Improvement of Flood Control River (Phase 2) in Barangay Dalas, Labo, Camarines Norte		Flood Control and Drainage - Flood Control Structures / Facilities - Local Infrastructure Program Construction/Improvement of Flood Control River (Phase 2) in Barangay Dalas, Labo, Camarines Norte			
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost
CW-1 Construction of Flood Mitigation Structure – <b>126.766 Lineal</b> neters	₽ 78,097 / lineal meter	₽ 9,900,000	CW-1 Construction of Flood Mitigation Structure – 43:0 Lineal meters	₽ 230,233 / lineal meter	₽ 9,900,000
EAO	-	₽ 100,000	EAO	-	₽ 100,000
Total: Justification:		₱ 10,000,000	Total:		₽ 10,000,000
sq.km. Furthe	physical target due elevated to provid er, the design adop	e enough freeboard ated the use of steel	cost attributed by th since the catchme sheet piles for the for	ent area of the rive	er is almost 6 500
• The derived Certificate of ased on our eval	bhysical target due elevated to provide er, the design adop to massive discha unit cost and phy Reasonableness o	to increase in unit of e enough freeboard oted the use of steel rge and vast velocit vsical target ware b f Cost (copy attache	since the catchme sheet piles for the for y of the river stream based on the appro ed).	ent area of the rive adindation to secur n. ved plans, POW,	er is almost 6,500 e the bank against DUPA, CPMD and
• The derived • The derived • Certificate of 201 U ased on our eval proval hereof is AFAEL C. YABU	bhysical target due elevated to provide er, the design adop to massive discha unit cost and phy Reasonableness o divide the sub- recommended.	to increase in unit of e enough freeboard oted the use of steel rge and vast velocit vsical target ware b f Cost (copy attache nitted request for	since the catchme sheet piles for the for y of the river stream based on the appro ed).	ent area of the rive adindation to secur n. ved plans, POW,	er is almost 6,500 e the bank against DUPA, CPMD and
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