

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWA **OFFICE OF THE SECRETARY**

Manila

Project

ID: PO0550689MN

October 14, 2021

MEMORANDUM

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FOR

ROGER G. MERCADO

Acting Secretary This Department

This refers to the memorandum dated 04 October 2021 of DPWH Region XIII Director POL M. DELOS SANTOS requesting for the approval of the Modification of the hereunder project covered by CY 2021 General Appropriation Act (GAA), to wit;

A	s per GAA/Origin	a/	As Modified		
/		Project D	escription		
Roads - Constru	Local Roads and	d Bridges - Local / Rehabilitation / ructure including	Roads - Constru	iction / Repair	nd Bridges - Local / Rehabilitation / tructure including
-	unawan - Varuel	a Road (Phase 3),		unawan - Verue	la Boad (Phase 3),
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1 – Construction of Concrete Road/	₽10,324,253.15/ lane km	₽ 125,450,000.00	CW1 – Construction of Concrete Road/	50,719,698.73 lane km	₽99,714,927.71
12.151 lane km			1.966 lane km CW2 – Construction of Slope Protection Structure/	101.4 m P1,314.72/ sq.m.	₽25,439,174.59
EAO	-	₽ 4,550,000.00	19,349.57 sq.m. EAO		₽4,539,267.96
				Sub-Total	₽ 129,693,370.26
				Excess	
 Typographica Decrease in 1 to high volum The introduc slopes since The difference to the correct Analysis (DU 	the physical target of C ne of embankment, which the naximum height of the maximum height of the maximum height of the or an excess amount tions and adjustments PA) as corrected.	uela" in the project descr W1 - Construction of Cor erein earthworks covers it, CW2 - Construction of the embankment ranges of P306,629.74 as reflec made by BOC. Please se of Court of P306,629.74 as reflect made by BOC. Please se of Court of P306,629.74 as reflect made by BOC. Please se	ipton should be "Veruela- increte Road from 12.151 61.83% of the total project f Slope Protection Structus is from 3m to 5m at the britted above (Allocation of fle e attached approved Prog for modification is in attion and approval.	to 1.966 lane km, and ct cost. ure, is necessary in on idge approaches. 130,000,000.00 less P rram of Works (POWs) n order, hence, it	der to stabilize the road 129,693,370.26) is due and Detailed Upt The
	RIPO, R	Operations in Mind D:	anao partment of Public Works and High		
ROGER G.	MERCADO	_	WIN1E01916		

2.3 aap/LCA/AVS/AGC/ERP

Acting Secretary