

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

Manila

October 14, 2021

MEMORANDUM

:

FOR

ROGER G. MERCADO

Acting Secretary This Department

This refers to the memorandum dated 30 September 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;

As per GAA/Original			As Modified		
		Project D	escription		
UACS No. 3001: Project ID : POC		/ /			
Local Program - Local Roads and Bridges - Local Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			Local Program - Local Roads and Bridges - Local Roads - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects		
Construction of Circumferential Road along Agusan Marsh Road, Bunawan Section (Phase 4), Agusan del Sur			Construction of Circumferential Road along Agusan Marsh Road, Bunawan Section (Phase 4), Agusan del Sur		
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 Gravel Road/	P68,096,508.97	₽125,297,576.51
12.151 lane km			1.84 lane km		
EAO	-	₽ 4,550,000.00	EAO	=	₽4,544,471.69
				Sub-Total	P129,842,048.20
		₽ 130,000,000.00		Excess	P157,951.80
 Change in Scope road opening wo The road section A decrease in ler massive earthwo cost of the project Inclusion of Remo of the base was o It also include dr headwall which c The project also metal beam end The difference or corrections and a (DUPA) as correct Based on ou 	of Work from "Constr rks of the section. Will traverse through A gth of physical target rk requirements of the C where Embankment considered in the desig ainage and slope prot ontributed 11.23% to s covers Miscellaneous S pieces; fish tail. an excess amount of F adjustments made by ted.	uction of Concrete Road Agusan River which is the from 12.151 lane km to 1 project since the area is a from borrow, Common Sc erial, and Boulder Fill since in, which constitute 6.54% ection structures, constru- the total cost of the proje- tructures such as installat P157,951.80 as reflected a BOC. Please see attached so constructures for the see submitted requestion mended to the Se	to "Construction of Grav largest river in Region XI .84 lane km due to high a flood prone and swamp bil contributes to 41.86%. to and 30.30% of the tota ction of box culverts, and ct. tion of meal guardrails (m bove (Allocation of P130, approved Program of V	vel Road" to prioritize t II. This section is consi unit cost per lane km t y area. Earthworks cove through marsh area, th I cost of the project res d installation of cross of netal beam including po 000,000.00 less P129,8 Vorks (POWs) and Dat of the said project	the early completion of dered as a marsh land, that is attributed to the ers 79.25% of the total spectively. Irain pipe culverts with ost, single W-beam and B42,048.20) is due to the ailed Unit Price Analysis
EUGENIO Undersecretar	PIPO, IR.	erations in Mindanao			
APPROVED	/ DISAPPROVE	D:			
M	Ulle				

ROGER G. MERCADO Acting Secretary

2.3 aap/LCA/AVS/DSS

