

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

Manila

XI-176

Project P00537449MN

Reference

Number:

ID:

April 29, 2021

MEMORANDUM

MARK A. VILLAR FOR : Secretary This Department

This refers to the memorandum dated 16 April 2021 of DPWH Region XI OIC-Director REY PETER B. GILLE endorsing the request of District Engineer DANIEL A. JARAVATA, Compostela Valley District Engineering Office, for the approval of Modification of the hereunder project covered by CY 2021 General Appropriation Act (GAA), to wit;

	As per GAA/Original			As Modified		
		Project De	escription			
UACS No. 300203101908000 Project ID : P00537449MN						
Convergence and Special Support Program - Construction/ Improvement of Access Roads leading to Declared Tourism Destinations Andap Road leading to Kalamokan Whitewater Rafting Site, Brgy. Andap, New Bataan, Compostela Valley			Convergence and Special Support Program - Construction/ Improvement of Access Roads leading to Declared Tourism Destinations Andap Road leading to Kalamokan Whitewater Rafting Site, Brgy. Andap, New Bataan, Compostela Valley			
						Type of Work/ Physical Target
CW1 – Construction of Concrete Road/	₽ 10,085,071.35/ lane km	₽ 18,375,000.00	CW1 – Construction of Concrete Road/	lane km	P 18,375,000.00	
1.822 lane km		/	0.812 lane km	\$45.2h	n/h.	
EAO	-	₽ 375,000.00	EAO	1	₽ 375,000.00	
 Road trave mountainor The design cuts of up t and Road V The Portlan 2-lane road Project incl masonry (8) 	rses on a mountainou us terrain; of road requires sub to 20.6 meters) to con Width). As such, higher of Cement Concrete I d with 6.7m width; ludes construction of 8 cu.m.); and	stantial excavation wo form with the DPWH D er unit cost; Pavement (PCCP) used drainage structures w	o 0.812 lane km due to section instead of the orks (mostly soft rock) esign Guidelines and St l is 14-day concrete in: ith pipe culvert (Class thermoplastic paveme	anticipated rolling ter with a total volume of andards (Horizontal and stead of the usual 28- 'V, RCPC) - 910 mm	of 33,277 cu.m. (side nd Vertical Alignmen day concrete for the	
recommend	led to the Secreta	ry for his consider.	for modification is in ation and approval	n order, hence, it is	s respectfully	

MARK A. VILLAR Secretary

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