Works (Sanitary and Water Line ) hire and wiring -Panel Board and Cabine's Lighting Fixtures





11 0 APR 2018

## MEMORANDUM

FOR

Secretary MARK A. VILLAR

Secretary This Department

This refers to the Memorandum dated 23 March 2018 of DPWH Region XI Regional Director ALLAN S. BORROMEO, CESO IV, requesting for the approval of the Modification of the hereunder project for FY 2018 General Appropriation Act (GAA), to wit:

		Droine	Description		The second secon
UACS No. 310204	100191000	Project	Description		
Project ID: P00200	413MM				
					10
OO1: Ensure Safe and	Reliable National Roa	ad System	OO1: Ensure Safe and	d Reliable National Road	System
/ N. b	_				
Network Development Program			Network Development Program		
Construction of Duncas	and Discusion Donds		6	a and Diversion Boads	
Construction of Bypass and Diversion Roads			Construction of Bypass and Diversion Roads		
Maragusan-Pantukan Road (Pantukan Section), Package A,			Maragusan-Pantukan Road (Pantukan Section), Package A, incl.		
incl. ROW, Compostela	Valley		ROW, Compostela Val	ley	
Disseries I Townsh	Unit Cost	Allocation	Manager Transport	Unit Cost	<b>Estimated Cost</b>
Physical Target	(P'000)	(P'000)	Physical Target	(P'000)	(P'000)
CW-1	P 14,476.01/	P 275,507.50	¢W-1	P 14,416.13/	P 275,507.50
Const. of gravel	lane km	The Control of the Co	Cohst. of	lane km	
road:			concrete road:		
19.032 lane km			19.11106 lane km		
ROW:	₱ 0.09/	P 13,992.50	ROW:	₱ 0.09/	P 13,992.50
147,959.184 sq.m.	sq.m.		147,959.184 sq.m.	sq.m.	
EAO	-	P 10,500	EAO	•	₱ 10,500
		P 300,000		Total:	P 300,000

Change in type of work (from graveling to concreting) and physical target due to the following:

- The road has already an existing gravel carriageway of which some sections have wide width of about 5 meters instead of the anticipated narrow carriageway/trail which needs opening;
- The road also runs on a combination of flat to rolling terrain instead of the anticipated mountainous terrain;
- The alignment of the road along the flat sections has minimal vertical and horizontal corrections; and
- The road design based on actual terrain requires lesser volume of excavation as against the anticipated voluminous excavation, hence, could cover not only the improvement of the road but also concreting.

Based on our evaluation, the herein request is found in order, hence approval is hereby recommended.

RAFADI C. TABUT Senior Undersecretary

Undersecretary for Regional Mindanao Operations

(APPROVED) DISAPPROVED:

MARK A. VILLAR Secretary

2.1 MSQ/ACF/RCY

ecretary OFFICE. IN CHARGE

Department of Public Works and Highways
Office of the Secretary

