## JUL U 7 LULD MEMORANDUM

FOR

: Secretary MANUEL M. BONOAN

This Department

This refers to the memorandum dated May 11, 2023 of Regional Director ROSELLER A. TOLENTINO - DPWH Regional Office III, requesting for the approval of Modification of the project under the FY 2023 General Appropriations Act (GAA), to wit;

As per GAA/Original			As Modified		
		Project D	Description	- TOWNING	
UACS No. 3002	17100009000				
Project ID: P007	35899LZ				
CONVERGENCE AI PROGRAM - Sustai Alleviating Gaps (S Roads and/or Brid multiple LGU juriso Construction of Din Road, Aurora	nable Infrastructur IPAG) - Interjurisc ges (or, roads that dictions)	re Projects dictional traverse	CONVERGENCE AND PROGRAM - Sustaina Alleviating Gaps (SIP Boads and/of Bridge multiple LGU jurisdic Construction of Dinga	able Infrastruct (AG) - Interjuri s (or, roads the tions)	ure Projects sdictional at traverse
			Road, Aurora		
Type of Work / Physical Target	('000)	Allocation ('000)	Type of Work / Physical Target	Unit Cost	Estimated
CW-1-	(323)	(000)		(,000)	Cost ('000)
Construction of Gravel Road / 2.89 Lane Km	<b>P29,050.173/</b> Lane Km	₽83,955.00	CW-1- Construction of Gravel Road / 0.674 Lane Km	₽124,562. 3145/ Lane Km	P83,955.00
EAO		₽3,045.00	EAO	P248	MIL
Tot	al	P82 000.00	Total		₽3,045.00 ₽87,000.00
section that     The corresp     consist of si     excavation	n physical target freentails the construct passes through the onding increase in urplus common exc where in fact the sa	tion of gravel re e mountainous unit cost was di avation, surplus ild items of wor	n to 0.674 lane km. This pad with road opening for area of Dingalan, Auror use to the huge volume is soft rock excavation as k are necessary in order to their road features significant.	for the 337 lines a. of excavation was a surplus hard of the attain the control of the surplus hard	ne derived unit

RC lined canal), slope protection structure (i.e., Stone Masonry) and miscellaneous structures (i.e.,

coco net and coco logs) are included in the scope of the project.

The total estimated cost to complete the entire alignment amounts to 30.952 Billion based on the Feasibility Study. Therefore, this Office prioritized the road opening of the entire alignment prior to concreting in order to prevent the pavement from being damaged while heavy equipments are being utilized.

Attacked are the following supporting documents.

Certificate of Reasonableness of Cost Estimate, Certificate of Availability of Funds, Program of Works, Detailed Unit Price Analysis, Geotagged Photos, GIS Map, and Detailed Engineering Design

06-030 20

Based on our evaluation, the submitted request for modification of the said project is in order. Hence, the said request is hereby recommended for the Secretary's consideration and approval.

ERIC A AYAPANA

Recommending Approval: For screening and local for validation and local for pure in a local for pure in a

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and Public-Private Partnership Services

ROBERTO R. BERNARDO, CESO I

Undersecretary for Operations in NCR, Regions III, IV-A, IV-B, V, VI, VII and VIII

APPROVED/DISAPPROVED:

MANUEL M. BONOAN Secretary

2.6 BCL/RRB

Project 10: P00735899LZ

Department of Public Works and Highways Office of the Secretary

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