

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

63 . 5

MEMORANDUM

FOR MARK A. VILLAR 1 Secretary

This refers to the memorandum dated July 18, 2019 of OIC-Regional Director WILFREDO S. MALLARI, DPWH Region IV-B, endorsing the request for approval of Modification of District Engineer NAPOLEON S. FAMADICO, Romblon District Engineering Office, the project under FY-2019 General Appropriation Act (GAA), to wit;

As po	er GAA/Original		As Modified							
		Project D	escription							
UACS No. 300106200 Project ID: P003402										
Local Program			Local Program							
Flood Control and Drain Facilities - Construction Improvement of Various Projects Construction of Seawall KM 33 + 520 – Km 34	/ Repair / Rehabilit s Infrastructure incl along Tablas Circu	ation / uding Local	Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects Construction of Seawall along Tablas Circumferential Road, K0033 + 520 - K0033 + 898.70							
Physical Target	Unit Cost (P'000)	Allocation (P'000)	Unvcical larger		Estimated Cost (P'000)					
CW1- Construction of Flood Mitigation Structure: 378.70 linear meters	₽ 129.39 / linear meters	₽ 49,000.00	CW1- Construction of Flood Mitigation Structure: 378.70 linear meters	₽ 129.39 / linear meters	₽ 49,000.00					
EAO	-	₽ 1,000.00	EAO	-	₽ 1,000.00					
	Total:	₽ 50,000.00		Total:	₽ 50,000.00					
Justification:		L								
 Modification is necessary to correct the station limit from Km 33 + 520 - Km 34 + 450 to K0033 + 520 - K0033 + 898.70 which is equivalent to the given physical target of 378.70 linear meters. A fane, for the former of the forme										
Based on our dvaluatio	n the submitted re	O aquest for modific	ation of the said project	is found in order	Hence, the said					

for modific on of the said ject is found in order. He :qu request is hereby recommended for the Secretary's consideration and approval.

ROBERTO R. BERNARDO, CESO I Undersecretary for Operations In Visayas, NCR and Region IV-B

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

2.6 APJ/RRB



		A. (GENERAL		WCL S						
1. REGION IV-B		2. DEO ROMBLON			3. LEGISLATIVE DISTRICT LONE DISTRICT						
В.	ORIGINAL PROJECT		C. PROPOSED REVISED PROJECT								
4. UACS (Unified Accourt 300106200213000	t Code Structure as define	ed in GAA)									
5. Project Id P00340235LZ											
6. Project Category Local Program											
7. Sub-Program (P/A Flood Control and Drai Infrastructure including	nage - Flood Control St	ructures / Facilities - (Construction / Repair / Reh	abilitation / Ir	nprovemer	nt of Various					
8. Operating Unit Romblon District Enginee	ing Office		18. Operating Unit (Chan Romblon District Engineering		BM approva	1)					
9. Type of Work (Ente		nts below)	19. Type of Work (Enter	Details for all Co		below)					
Component ID	Type of Work	d Mitigation	Component ID			Aitigation Structure					
CW1	Construction of Floo Structure	od wiitigation	CWI	Construction		inigation Structure					
Click here to enter text.	Choose an item. Choose an item.		Click here to enter text.	Choose an ite	m.						
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an ite	m.						
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an item.							
10. PROJECT DESCRI	PTION (as recorded in G	AA)	20. PROJECT DESCRIPT	ION (of the rev	ised project)						
Construction of Seawa 33+520 – Km 34+450),		erential Road, (Km	Construction of Seawall a - K0033+898.70)	long Tablas Ci	rcumferent	ial Road (K0033+520					
11. ALLOTMENT (P'0 50,000	00) (as recorded in GAA)		21. REVISED ESTIMATED COST 22. CAF (To be obtained Financial Management off So,000 21. REVISED ESTIMATED COST 22. CAF (To be obtained Financial Management off So,000 21. REVISED ESTIMATED COST 22. CAF (To be obtained Financial Management off So,000								
12. PHYSICAL TARGE	T (Enter Details for all Co	mponents below)	23. PHYSICAL TARGET	Enter Details fo	r all Compor	ents below)					
Component ID	Target	Target Unit	Component ID	Target		Target Unit					
CW1	378.70	Lineal Meters (Im)	CW1	378.70 /		Lineal Meters (Im)					
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	vall along Tablas Circum IATED COST ower than GAA SET (Enter Details for all C Target 378.70 . Click here to enter		Choose an item.					
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	Click here to	enter text.	Choose an item.					
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	Click here to	enter text.	Choose an item.					
13. UNIT COST (Enter	Details for all Component	s below)	24. UNIT COST (Enter Details for all Components below)								
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Componer (P'000)	t Cost	Target Unit Cost (P'000/Target Unit)					
CW1	49,000	129.39/ln.m	CW1	49,000 /		129.39/ln.m					
EAO	1,000	Click here to enter text.	EAO	1,000		Click here to enter text.					
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to		Click here to enter text.					
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to	enter text.	Click here to enter text.					

Modification Form Version 01-2019

14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014) CONSTRUCTION OF SEAWALL ALONG TABLAS CIRCUMFERENTIAL ROAD (S00013TL), (KM33+520 – KM34+450)		25. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014. Also complete "ANNEX A" for National Road projects under OO-1 and LP) CONSTRUCTION OF SEAWALL ALONG TABLAS CIRCUMFERENTIAL ROAD (S00013TL), (K0033+520 – K0033+898.70)							
Start X	Click here to enter text.	End X	Click here to enter text.	Start X	Click here to enter text.	End X	Click here to enter text.		
Start Y	Click here to enter text.	End Y	Click here to enter text.	Start Y	Click here to enter text.	End Y	Click here to enter text.		
15. ROAD Secondary	CLASSIFICATION (if ap	oplicable)		26. RC Second	AD CLASSIFICATION	if applicable)			
original pro	EMENTING OFFICE (Re ject) I DISTRICT ENGINEERING		plementing Office of the	propose	PLEMENTING OFFICE d revised project) .ON DISTRICT ENGINEER		ementing Office of the		
17. PROJI	ECT IMPLEMENTATIO	N PLAN (I	PIP)	28. PR	OJECT IMPLEMENTAT	TION PLAN (PI	Р)		
	Start Date		l End Date		ed Start Date	Planned E			
June 06, 2	019	Dec. 29,	2019	June 0		Dec. 29, 20			
				29. UV	ERLAP?		R WARRANTY?		
			D. ATTACHMEN	NTS & JU	JSTIFICATIONS	1			
 NO 32. TECHI Mo 	ECT IMPACT ANALYSIS YES NICAL JUSTIFICATION odification is necessar hich is equivalent to th	⊠ N/ (Explain in y to corre	A detail in Bullet point form ect the station limit	nat; minim from KIV	1 33 + 520 – KM, 34 +	450 to K0033	8 + 520 – K 0033 + 898.70		
33. PHOT □NO	OS SUBMITTED								
	P OF THE PROPOSED I	PROJECT							
Name:	JENNOELYN T	ANIDRES	35. P	REPARE					
Office:			neering Office	Position	1: Engineer II 7/15/2019				
	REVIEWED BY DISTR				38. REVIEWEI	BY REGION			
Name:	faling	DEROGAY		Name:	RENATO L. ESCUAD	INN			
Position:	Chief of Pla) nning and	Design Section	Positio	n: Chief of Planning	and Design Div	vision		
Date:	7/15/2019			Date:	7/17/2019				
NUMBER OF STREET, STRE	NAMES OF A DESCRIPTION OF A		TE MEN DE MONT DE L'ANDRE DE LE MONT DE LE DELLE DE LE DETENDE DE LE	and the second	a foreign and the contrast care of a post and Analytic sport over a rate	una anton menterala antonen			

Modification Form Version 01-2019

, er jo

S.

37. RECOMMEN	DED BY DIST	RICT OFFICE (If	Required)		39. RECOMMENDE	BY REGIONAL OFFICE					
Name:	NAPOLEON S.	FAMADICO		Name:	WILFREDOS. MALLA	RI					
Position:	District Engine	eer		Position:	OIC-Regional Director)r					
Date:	7/15/2019			Date:	7/17/2019						
UACS (Unified Account 300106200213000	Code Structure a	as defined in GAA)									
Project Id P00340235LZ											
	40. DP\	WH OFFICE OF T	HE UNDERS	ECRETARIE	S FOR OPERATIONS U	SE ONLY					
Category of Modific (choose one)	ation	 Category C Category E Adjustmen 	3 – Change ii C – Change ii D – Change i D – Change i ht – Send to l on does not c	n Station Li n Location n Operatin <u>c</u> PS-PD to ar	mits, due to increase c 9 Unit (requires DBM aj	-					
Primary Reason for I	Request (base	d on Category o	of Modificati	on): (choos	e one)						
Category A	Category I	6	Category (0004.0009.0009.004.004.004.009.009 C	Category D	Adjustment (Must be no change to target or GAA line item)					
 Typographical error on Project Description Project Description needs items removed due to typo error 	of Wor Change limits, o or decr Change	e in station due to increase rease in budget e in Physical	🗆 No suc	arangay	Change in (IO), requiring a change in the (OU)	 Typographical error on Project Component Description Typographical error on other fields not included in, or not consistent with GAA Move funds between Project Components Add/delete Project Components Add/delete Project Components Change of Itemized Project Component: Various Description Location Amount Target 					
	name mean act of groot entertaining	antikaan mananan salatina salatina manana tating baryanyan	nan yana yang yang yang dan sang yang ga	Underse	cretary for Operat	ions					
	MANNY B. BUL	USAN/AGNES P.	JACINTO								
Signature	fent		M -	>							
Position:	Technical Staff		v								
Date:	l echnical Statt	· \									

		41. DPWH	PLANNING SERVICE O	FFICE USE ONLY
Category of Mod (choose one)	lification	Category B Category C Category D Adjustment	 Change in Location Change in Operating Send to PS-PD to am does not comply with 	nits, due to increase or decrease in budget Unit (requires DBM approval) nend MYPS
		Rev	iewed by Planning	Service
Name:	FROILAN B. MA	FROILAN B. MABINI, JR.		MILAGROS C. MANAYNAY
Signature	Auce		Signature:	me manaypay
Position:	Regional Coordinator		Position:	Chief of Programming Division
Date:	7/19	/19	Date:	7/19/19 832

i.

Request
Modification
for
Form
A to
Annex /

, * , * *

`` .

÷

Physical Target	378.70	378.70							
Target Unit	Linear meters	Linear meters					2		
Detail Scope of Work		Earthworks/ Construction of Seawall using Structural Concrete including Rubble Concrete							
Type of Work		Construction of Flood Mitigation Structure							
Length (m)		378.70							
End Chainage		33856.7							
Start Chainage		33478							
End Limit LRP + Disp		K0033+898.70							
Start Limit LRP + Disp		K0033+520							
Section ID		S00013TL							
Component ID		CW1							