MEMORANDUM

FOR

MARK A. VILLAR

Secretary

This has reference to the herein Memorandum dated 02 July 2019 of **DPWH Region IV-B OIC Director WILFREDO S. MALLARI**, requesting for the approval of the **Modification** of the project under FY 2019 general Appropriation Act (GAA), to wit:

As pe	r GAA/Origin	nal	and the same of th	As Modified	
			escription		Very later
UACS No. 310203 Project ID: P0030					
Organizational Outc Reliable National Ro		s Safe and	Organizational Outo Reliable National Ro		Safe and
Network Developme Roads	ent - Road Wid	ening - Tertiary	Network Developme Roads	ent - Road Wider	ning - Tertiary
F.B. Reyes (Busuan K0017+550	ga-Coron) Rd -	· K0015+550 -	F.B. Reyes (Busuand K0014+951.50 - K0 K0015+300.00 - K0 K0017+843.00 - K0	015+200.00, 016+029.00,	
Physical Target	Unit Cost	Allocation (+ '000)	Physical Target	Unit Cost (P '000)	Estimated Cost (+ '000)
CW1- Road Widening: 4 Lane Km	₱ 37,500 / Lane Km	₱ 144,750.00	CW1- Road Widening: 7.0015 Lane Km	₱ 20,674.14 / Lane Km	₱ 144,750.00
EAO		₱ 5,250.00	EAO		₱5,250.00
	Total:	₱ 150,000		Total:	₱ 150,000

- Modification is necessary due to increase in physical target from 4.000 to 7.0015 Lane Km to maximize the project allocation.
- Changes in station limits to avoid overlapping and gap.

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

ROBERTO R. BERNARDO, CESO I

Undersecretary

Regional Operations in Visayas, NCR and Region IV-B

APPROVED / DISAPPROVED

MARK A. VILLAR

Secretary

Department of Public Works and Highways Office of the Secretary

2. APJ/RRB

Form for Modification Request

		Α. (GENERAL		
1. REGION IV-B		2. DEO PALAWAN 1ST DISTRIC	T ENGINEERING OFFICE	3. LEGISLAT PALAWAN FIRS	IVE DISTRICT
B.	ORIGINAL PROJECT		C. PRO	POSED REVISED P	ROJECT
4. UACS (Unified Accou	nt Code Structure as defin	ed in GAA)	•		
5. Project Id P00303422LZ					
6. Project Category 001: Ensure Safe and	Reliable National Road	System			
7. Sub-Program (P/A	/P)				
Network Development	- Road Widening - Ter	tiary Roads			
8. Operating Unit Click here to enter text.			18. Operating Unit (Che Click here to enter text.	ange subject to DBM app	roval)
9. Type of Work (Ente	er Details for all Compone	nts below)	19. Type of Work (Ente	r Details for all Compone	nts below)
Component ID	Type of Work		Component ID	Type of Work	
CW-1	Road Widening		CW-1	Road Widening	
EAO	-		EAO	-	
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an item.	
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an item.	
	RIPTION (as recorded in ga-Coron) Rd - K0015+		20. PROJECT DESCRI F.B. Reyes (Busuanga K0014+951.50 - K0015 K0015+300.00 - K0016 K0017+843.00 - K0015	-Coron) Rd - +200.00, +029.00,	oject)
11. ALLOTMENT (P'C 150,000	000) (as recorded in GAA)		21. REVISED ESTIMAT (P'000) (Equal to, or lower allotment) 150,000		AF (To be obtained from al Management office)
12. PHYSICAL TARGE	T (Enter Details for all Co	mponents below)	23. PHYSICAL TARGET	(Enter Details for all Con	ponents below)
Component ID	Target	Target Unit	Component ID	Target	Target Unit
CW-1	4.000	Lane Km	CW-1	7.0015	Lane Km
EAO	-	-	EAO	4	-
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	Click here to enter tex	t. 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 tex	t. Choose an item.
13. UNIT COST (Enter	Details for all Component	s below)	24. UNIT COST (Enter D	etails for all Components	below)
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)
CW-1	144,750.00	37,500.00	CW-1	144,750.00	20,674.14
EAO	5,250.00	-	EAO	5,250.00	-
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter te	ct. Click here to enter tex
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter tex	ct. Click here to enter tex

Form for Modification Request

			(Must be de	fined in strict					in strict accordance with
Click here to	with DO 65 S enter text.	eries 2014)				eries 2014. Also ts under OO-	Company of the Compan	"ANNEX A" for	ivational Koaq
						NNEX A			
Start X	N/A		End X	N/A	Start X	N/A		End X	N/A
Start Y	N/A		End Y	N/A	Start Y	N/A		End Y	N/A
15. ROAD Tertiary	CLASSIFIC	ATION (if ap	plicable)		26. RO	AD CLASSIFI	CATION (if a	applicable)	
16. IMPLE original proj	ject)	OFFICE (Red	cord the Imp	lementing Office of the	propose	PLEMENTING of revised project NAL OFFICE		ecord the Impleme	nting Office of the
17. PROJE	CT IMPLE	MENTATION	N PLAN (P	IP)	28. PR	OJECT IMPLE	MENTATIO	ON PLAN (PIP)	
Planned S July 15, 20			Planned May 13, 2	End Date	Planne July 15	ed Start Date		Planned End I May 13, 2020	Date
					29. OV ⊠ NO	'ERLAP? □ YES	S	30. UNDER W ⊠ NO	ARRANTY? □ YES
				D. ATTACHMEN	ITS & JU	JSTIFICATIO	INS		
□ NO 32. TECHN 1. I 2. 0	NICAL JUST	YES TIFICATION In is necessare station limits	⊠ N/A (Explain in c	ED? (For Flood Control P A letail in Bullet point form crease in physical targ overlapping and gap.	nat; minim			to maximize the p	project allocation.
34. A MA			PROJECT \	WORK LOCATION SU	IBMITTI	D			
□NO	⊠\	/ES						Water and the same of the same	
				35. PF	REPARE	D BY:			
Name:		NEIL PHILIP C	. VELASCO		Positio	n: ENGINE	ER II, PLANNII	NG AND PROGRAM	MING SECTION
Office:		DPWH REGIO	ON IV-B, REG	IONAL OFFICE	Date:				
36. I	REVIEWE	BY DISTR	RICT OFFI	CE (If Required)		38. R	EVIEWED	BY REGIONAL	OFFICE
Name:		N/A			Name:	RENATO	L. ESCUADA	Rui	
Position:		N/A			Positio	n: AHIEF, F	LANNING AN	D DESIGN DIVISION	I
Date:		N/A			Date:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
37. REC	COMMEN	DED BY DI	STRICT O	FFICE (If Required)		39. REC	OMMEND	ED BY REGION	AL OFFICE
Name:		N/A			Name:	WILFRE	DU MALLAI	RI	
Position:		N/A			Positio	n: OIC-REG	GIONAL DIREC	TOR	
Date:		N/A			Date:				

Form for Modification Request

UACS (Unified Account 310203100155000	Code Structure as	s defined in GAA)				
Project Id						
	40. DPV	VH OFFICE OF TI	HE UNDERSI	ECRETARIES	FOR OPERATIONS US	E ONLY
Category of Modifica (choose one)		□ Category C - □ Category D - □ Adjustment □ Modification □ Augmentation	- Change in S - Change in L - Change in C - Send to PS- does not com	tation Limits, ocation Operating Unit PD to amend oply with DBM	1 Categories	
					Category D	Adjustment
Category A	Category B C		Category C		Category D	(Must be no change to target or GAA line item)
☐ Typographical error on Project Description☐ Project Description needs items removed due to typo error	Work ⊠ Change n due to i	ping Sections of in station limits, ncrease or e in budget in Physical	□ No such □ No such City/Mu		☐ 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 Change of Itemized Project Component: □ Various □ Description □ Location □ Amount □ Target
	Rev	viewed by Off	ice of the	Undersed	cretary for Operati	ions
Name:	AGNES P. JACIN	TO / MANNY B. BUL	SAN			
Signature		- Com				
Position:	/	V				
Date:	7/4/2)19		***************************************		
		41. DPWI	H PLANNING	SERVICE O	FFICE USE ONLY	
Category of Modification (choose one)	ation	☐ Category C	 Change in S Change in C Change in C Send to PS does not con 	Station Limits, ocation Operating Uni -PD to amend		
		Re	viewed by	Planning	y Service	
Name:	GERARD M. LON	IGORIA		Name:	MILAGROS C. MANAYSA	Y A COM
Signature		Hours		Signature:	memas	ay any
Position:	Regional Co	ordinator		Position:	Chief of Programmi	ing Division
Date:	7/4/	12017		Date:	7/4/19	~γγ

Annex A to Form for Modification Request

6.024	Lane - Km Lane - Km	3 to 4 lanes 2 to 4 lanes	Road Widening (R/S) Road Widening	729	5416	4687	K00 16+029.00 K00 20+855.00	K00 15+300.00 K00 17+843.00	S00002CR S00002CR
0.2485	Lane - Km	3 to 4 lanes	Road Widening (R/S)	248.5	4587	4338.5	K00 15+200.00	K00 14+951.50	S00002CR
Physical Target	Target Unit	Detail Scope of Work	Type of Work	Length (m)	End Chainage	Start Chainage	End Limit LRP + Disp	Start Limit LRP + Disp	Section ID