	Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIG CENTRAL OFFICE Manila	Ref No. <u>CAR - 123</u> GHWAYS
	gramming Division Evaluation Sheet	
Name of Project:		Project ID: P00561524LZ
Construction of Bolillising Plood G	ontrol Phase II, Sta. 27+000 - Sta. 27+500, Villa	aviciosa, Adra
Implementing Office: <u>Abra District</u>		ppropriation: 20,000,000 Date: 05/17/2021
A. TYPE OF REQUEST	non-	
A.1.1 Geogr A.1.2 Appro A.2 ✓ PROJECT MO	aphementing Office/Operating Unit due to aphical Jurisdiction val of Authority to Bid/Implement DIFICATION/ADJUSTMENTS	
A.2.2 Chang A.2.3 Chang A.2.4 Additi A.2.5 Chang	raphical Error/s le in Location (for <u>non-existent locations</u> only) le in Station Limits on/Deletion of Word/s le in Project Component/s Details	DPWH - OSEC RECEIVE JUN 1 1 2021
A.2.5.1 ✓ A.2.5.2	Change in <u>Targets ONLY</u> Change in <u>Scope of Work ONLY</u> Change in <u>Component Amount ONLY</u> Addition of Component ONLY (incl. EXC Compo Deletion of Component ONLY Movement of Funds bet. Components ONLY MULTIPLE changes in Component Details	ByTime: 2:0 Control No.: <u>21-6873</u> IDTS No.: <u>6968</u> onent)
	VED as per the GAA Provisions) as per the GAA Provisions	
c. <u>FUND SOURCE FY 2021 GA/</u> C.1	A, R.A. 11518 eased [✓] Unreleased)	Amount: 20,000,000
D. Remarks: Increase in phy	sical targets by 42.04% and decrease in unit co	st by 29.6%.
	L C. CANUEL Noted By:	LEONORA/C. GALANG Section Chief
	ACTION SLIP	Dof No. APD 100
Project ID: P00561524LZ FOR : USEC FOR OPERATIONS REMARKS: Reviewed by Pl Recommended Remarks:		Ref No. <u>CAR -123</u> Date: 05/17/2021 ERP, 1 5. EKS
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MARIA CATALINA E. CABRAL, PhD, CESO I Undersecretary for Information Management, Planning and PPP Services

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

FOR : MARK A. VILLAR Secretary

Respectfully forwarded is the Memorandum dated April 19, 2021 of OIC-Regional Director **KHADAFFY D. TANGGOL**, **DPWH-CAR**, endorsing the request of District Engineer **JOSELITO T. ARAO**, **Abra DEO**, requesting for the **modification** of project under the FY 2021 GAA, RA 11518, to wit:

As	per GAA/Origin	al	As Modified		
Project Descript	іоп				
UACS No. 300106200661000					
Project ID:	P00561524L	Z			
Local Program			Local Program		
Structures / Fac Rehabilitation / Im including Local Pro	ilities - Construct provement of Vari ojects Sililising Flood Con	e - Flood Control tion / Repair / ous Infrastructure trol Phase II, Sta.	Local - Flood Cor Structures / Fac Rehabilitation / Im including Local Pro Construction of Bc 27+000 - Sta. 27+	ilities - Construc provement of Vari jects Ililising Flood Cont	tion / Repair ous Infrastructur trol Phase II, Sta
24+000 - Sta. 27+	-500, villaviciosa, i	ADId	27+000 - 518. 27+		
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Allocation (P)
CW-1 Construction of Flood Mitigation Structure 339 Lineal Meters	₽ 57,817 / Lineal Meters	₽ 19,600,000	CW-1 Construction of Flood Mitigation Structure 481-5 Lineal Meters	₽ 40,706 / Lineal-Meters	₽ 19,600,000
EAO	-	₽ 400,000	EAO	-	₽ 400,000
Total; # 20,000,000			Total:		₽ 20,000,000
since it i	s more than enou	gh complete the ori	the decrease in unit		

Based on our evaluation, the submitted request for modification of the said project is in order; hence, approval hereof is recommended.

ABUT RAFAEL

Senior Undersecretary Undersecretary for Operations Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

Department of Public Works and Highways Office of the Secretary



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CORDILLERA ADMINISTRATIVE REGION Engineer's Hill, Baguio City

April 19, 2021

MEMORANDUM

FOR : MARK A. VILLAR Secretary



- THRU : RAFAEL C. YABUT Senior Undersecretary Undersecretary for Regional Operations Regions I, II, III, IV-A, V & CAR
- SUBJECT : Request for the Modification of the Project: LOCAL PROGRAM: Flood Control and Drainage - Flood Control Structures / Facilities -Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects - Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, Villaviciosa, Abra

We are respectfully forwarding Memorandum dated March 29, 2021 from District Engineer Joselito T. Arao, Abra District Engineering Office, regarding the above subject amounting to **Twenty Million Pesos (Php 20,000,000.00)**, as indicated below:

FROM Project Title: Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, Villaviciosa, Abra

> Physical Target: 339 Lineal Meters

TO Project Title: Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, Villaviciosa, Abra

> Physical Target: 481.50 Lineal Meters

The supporting documents based on D.O. No. 37, series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

TANGGOL κήδι OIC Director



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **ABRA DISTRICT ENGINEERING OFFICE** CORDILLERA ADMINISTRATIVE REGION Bangued, Abra

March 29, 2021

MEMORANDUM

FOR : KHADAFFY D. TANGGOL OIC, Regional Director

- THRU : ANGELITA B. MABITAZAN Chief, Planning and Design Division
- SUBJECT : Request for the Modification of the Project: LOCAL PROGRAM, Flood Control and Drainage, Flood Control Structures / Facilities, Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects, Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, Villaviciosa, Abra

We are respectfully submitting for review and evaluation the above mentioned subject for Modification, amounting to **Twenty Million Pesos (Php 20,000,000.00)**, as indicated below:

FROM

P/A/P: LOCAL PROGRAM, Flood Control and Drainage, Flood Control Structures / Facilities, Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects

Project Title: Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, Villaviciosa, Abra

> Physical Target: 339 Lineal meters

то

P/A/P: LOCAL PROGRAM, Flood Control and Drainage, Flood Control Structures / Facilities, Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects

Project Title: Construction of Bollilising Flood Control Phase II, Sta. 27+000 - Sta. 27+500, ~ Villaviciosa, Abra

> Physical Target: 481.50 Lineal meters

The supporting documents based on D.O. No. 37, series of 2018 are attached for your ready reference.

JOSELITO T. ARAO District Engineer

CAR.8.1 MJDJ/CLAR/JTA

Telefax: (074) 752-7734 Email Address: dpwh.abra@yahoo.com

← Form for Modification Request

		Α.	GENERAL			
1. REGION Cordillera Adm Region	inistrative	2. DEO Abra District	Engineering Office Abra Lone District			
B. OR	IGINAL PRO	JECT	C. PROPOSED REVISED PROJECT			
4. UACS (Unified 300106200661		tructure as defined	in GAA)			
5. Project Id P00561524LZ	/					
6. Project Cate Local Program	Jory					
	trol and Drain		ol Structures / Facilit acture including Loca		ion / Repair /	
8. Operating Ur Abra District Engi			18. Operating Un Abra District Engine		ect to DBM approval)	
9. Type of Worł Components below		for all	19. Type of Work (Enter Details for all Components below			
Component ID	Type of We	ork	Component ID	Type of Wo	rk	
EAO			EAO			
CW 1	Construction Mitigation S		CW 1	Construction Structure	of Flood Mitigation	
10. PROJECT D	ESCRIPTION	(as recorded in			f the revised project)	
GAA) Construction of B II, Sta. 27+000 - Abra			Construction of Bol 27+000 - Sta. 27+		ontrol Phase II, Sta. a, Abra	
11. ALLOTMEN 20,000	T (P'000) (as	recorded in GAA)	21. REVISED EST COST (P'000) (Eq lower than GAA allot 20,000	ual to, or from ment) offi	. CAF (To be obtained m Financial Managemer ce) (ES	
12. PHYSICAL		r Details for all	23. PHYSICAL TAbelow)	ARGET (Enter D	etails for all Componen	
Component ID	Target		Component ID	Target	Target Unit	
EAO			EAO	/		
CW 1	339	Lineal Meters (Im)	CW 1	481.5	Lineal Meters (In	

Form for Modification Request

13. UNIT COST (Enter Details for all Components **24. UNIT COST** (Enter Details for all Components below) below)

Component ID	Compo Cost (F		Target Unit Cost (P'000/Target Unit)	Compone		omponent ost (P'000)	Target Unit Cosl (P'000/Target Unit)
EAO	400			EAO	4	00	
CW 1	19,600		57.817109 14	CW 1	19	9,600	40.70612669
14. PROJECT WORK LOCATION			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)				
Start X <u>120</u> <u>3</u>	.598293	End X	<u>120.598245</u>	Start X	<u>120.59829</u> <u>3</u>	03 End X	<u>120.598245</u> /
Start Y <u>17.</u> <u>8</u>	<u>3514902</u>	End Y	17.35065167	Start Y	<u>17.35149</u> <u>8</u>	02 End Y	17.35065167
15. ROAD CL Choose an item.	ASSIFIC/	ATION (if applicable)	26. ROA Choose an it		CATION (if a	pplicable)
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) Abra District Engineering Office			27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Abra District Engineering Office				
17. PROJECT (PIP)	IMPLEM	ENTATI	ON PLAN	28. PRO	JECT IMPLE	MENTATION	I PLAN (PIP)
		ed End Date 26, 2021	Planned June 1,	Start Date		End Date 6, 2021	
				29. OVE 🛛 NO	RLAP?	30. UND 🖾 NO	ER WARRANTY?
		D	ATTACHME	NTS & TI	STIFICAT	IONS	

🗆 NO 🛛 YES 🗆 N/A

32. TECHNICAL JUSTIFICATION (Explain in detail in Bullet point format; minimum of 2 points)

• There is an increase of 42.03%/in physical target. The revised physical target from 339 lineal meters to 481.50 lineal meters is the most economical design length for the critical section that needs immediate flood control mitigation structure to prevent flooding and bank collapse. The flood control structure used is stone masonry type.

• The change in physical target and unit cost were based on approved POW/DUPA and within the range of the prevailing CMPD of the department.

33. PHOTOS SUBMITTED

34. A MAP OF THE PROPOSED PROJECT WORK LOCATION SUBMITTED

DNO ØYES

Form for Modification Request 🦳

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35. I	REPARED	BY:
MELGIE JONES D. JAVIER	Position:	ENGINEER II
Abra District Engineering Office	Date:	
ED BY DISTRICT OFFICE (If Required)	38,	REVIEWED BY REGIONAL OFFICE
CHONA LUISA A. RAMOS	Name:	
Chief, Planning and Design Section	Position:	Quief, Planning and Design Division
	Date:	
OMMENDED BY DISTRICT OFFICE (If Required)	39. RE	COMMENDED BY REGIONAL OFFICE
JOSELITOT. ARAO	Name:	KHADAFO Q. TANGGOL
District Engineer	Position:	OIC-Regional Director
	Date:	
	MELGIE JONES D. JAVIER Abra District Engineering Office /ED BY DISTRICT OFFICE (If Required) CHONA LUISA A. RAMOS Chief, Planning and Design Section ////////////////////////////////////	MELGIE JONES D. JAVIER Position: Abra District Engineering Office Date: JOSELITO I. ARAO Name: District Engineer Position: Date:

Form for Modification Request

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UACS 30010620066	51000					
Project Id P00561524LZ	<u>r</u>					
40. 1	OPWH OFF	ICE OF THE	UNDERSECRET	ARIES FOR OPER	ATIONS USE ONLY	
Category of Modification (choose one)		 Category Category Category Category Adjustment 	 / A – Typographical Errors / B – Change in Station Limits, due to increase or decrease in budget / C – Change in Location / D – Change in Operating Unit (requires DBM approval) ent – Send to PS-PD to amend MYPS tion does not comply with DBM Categories tation 			
Primary Reaso	n for Requ	est (based	on Category of	Modification): (cl	noose one)	
Category A	Category	B	Category C	Category D	Adjustment (Must be no change to target or GAA line item)	
error on Project of W Description Chan Project limits Description incre needs items in bu		Inge in station I No such ts, due to City/Municipal rease or decrease y oudget y		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 	
	Revi	ewed by Of	fice of the Unde	rsecretary for Op	perations	
Name:	RHOFEL	MARIE	. REGALADO			
Signature	-					
Position:	ENGINEER	N N				
	4			CE OFFICE USE	ONLY	
Category of Modification (choose one)		 Category Category Category Category Adjustment Modificati Augmenta 	C – Change in Location D – Change in Operation nt – Send to PS-PD to on does not comply within ation	Limits, due to increase n ng Unit (requires DBM a amend MYPS th DBM Categories	-	
Mamo	CUDICTOR	Re EL.C. CANU	viewed by Plan		D CODTEZ	
Name:		THE CANU		PETER PAUL		
Signature Position:	Regional	Coordinato	Signatu or Position		of Programming Division	
Date:		5/12/11	Date:		5/19/22	
		. Ila I	Pate.		מיזןדרוי	