No.	no secondo	
	Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND H CENTRAL OFFICE Manila	Ref No. <u>CAR - 028</u> IIGHWAYS
Name of Project:	Programming Division Evaluation Sheet	Project ID: P00448870LZ
Con	struction of Luba-Sabnangan Flood Control, Luba, Abra	
A. TYPE O	fice: Regional Office - Cordillera Administrative Region (CAR)	Appropriation: <u>100,000,000</u> Date: <u>06/16/2020</u>
	Change in Implementing Office/Operating Unit due to 1.1 Geographical Jurisdiction 1.2 Approval of Authority to Bid/Implement	
A. A. A. A.		JUN 2 3 2020 POFFICE OF THE SECRETARY
B.1 B.2 c. FUND S C.1 C.2	 ✓ MAY BE ALLOWED as per the GAA Provisions NOT ALLOWED as per the GAA Provisions OURCE FY 2020 GAA, R.A. 11465 ✓ FLR ([] Released [✓] Unreleased) FCR 	Amount: 100,000,000
D. Remark		ugh actual survey.
Evaluated	By: <u>CHRIST/BEL C. CANUEL</u> Regional Coordinator	LEONORA G. GALANG Section Chief
	ACTION SLIP	Ref No. <u>CAR - 028</u>
Project ID: POO	0448870LZ	Date: 06/16/2020
FOR : USEC FOR REMARKS:	Reviewed by Planning Service	DSS EKS
		E. CABRAL, PhD, CESO I for Planning and PPP

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JUL 3 0 2020 MEMORANDUM

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 May 20, 2020 of Regional Director **TIBURCIO L. CANLAS, DPWH-CAR,** requesting for the **modification** of project under the FY 2020 GAA, to wit:

As	per GAA/Origi	nal	As Modified			
Project Description	on					
UACS No. 300106 Project ID: P0044						
Local Program			Local Program			
Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects Construction of Luba-Sabnangan Flood Control, Luba Abra			Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			
Physical Target	Unit Cost	Allocation (₱)	Physical Target	Unit Cost	Estimated Cost	
CW-1 Construction of Flood Mitigation structure 0 Lineal Meters	_	₽ 96,500,000	CW-1 Construction of Flood Mitigation structure 1,121 Lineal Meters	P 86,084 / . / Lineal Meters	₽ 96,500,000	
EAO	-	₽ 3,500,000 /	EAO	-	₽ 3,500,000	
Total: P 100,000,000			Total: ₱ 100,000,000			
EAO	-		EAO	- al:		

Justification:

• Inclusion of physical target from 0 to 1,121 Lineal Meter. The target was established through actual survey and programming of the project.

- The scope of work includes excavation, construction of reinforced concrete revetment with embankment and installation of steel sheet pile.
- Unit cost of items of work involved are within the range of the prevailing cost of the Department per approved POW and DUPA.

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

RAFAEL C. YABUT Senior Undersecretary Undersecretary for Operations in Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary

EMILK. SAL AIN, CESO I Ludersecretary for UPMO Operations and Technical Services

Officer-In-Charge

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

May 20, 2020

MEMORANDUM

FOR

: MARK A. VILLAR Secretary

THRU

: RAFAEL C. YABUT Senior Undersecretary Undersecretary for Regional Operations Regions I, II, III, IV-A, V & CAR

BATE 5/22/20 TIME 1:05Pm
CAR - 31 DPWH
OFFICE OF THE SENIOR UNDERSECRETARY

SUBJECT : Request for the Modification of the Project: Local Program -Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects - Flood Control and Drainage - Flood Control Structures / Facilities - Construction of Flood Mitigation Structure - Construction of Luba-Sabnangan Flood Control, Luba, Abra

We are respectfully submitting the modification of the above project in the amount of One Hundred Million Pesos (Php 100,000,000.00), as indicated below:

FROM Construction of Flood Mitigation Structure -Construction of Luba-Sabnangan Flood Control, Luba, Abra

ТО

Construction of Flood Mitigation Structure -Construction of Luba-Sabnangan Flood Control, Luba, Abra

Physical Target = **0** Lineal meters

Physical Target = 1,121 Lineal meters

The supporting documents in accordance with D.O. #37, Series of 2018 are attached for your perusal.

For the consideration of the Secretary.

ANLAS

Regional Director

CAR.1 DLBC/EFD/EGE/ABM

Form for Modification Request

		A. (GENERAL				
1. REGION Cordillera Administr	ative Region	a. LEGISLATIVE DISTRIC neering Office ABRA (LONE DISTRICT)					
В.	ORIGINAL PROJEC	Т	C. PF	ROPOSED REV	ISED PRO	IECT	
4. UACS (Unified Accou 300106200264000	nt Code Structure as defir	ned in GAA)	- A the following of a field and an investigation of the second second second second second second second second	, traine in district and a dom			
5. Project Id P00448870LZ							
6. Project Category Local Program							
7. Sub-Program (P/A Local - Flood Control Various Infrastructur	and Drainage - Flood		/ Facilities - Construct	ion / Repair / R	ehabilitatio	on / Improvement of	
8. Operating Unit Central Office			18. Operating Unit (Change subject to DBM approval) Central Office				
9. Type of Work (Ente	er Details for all Compone	nts below)	19. Type of Work (Enter Details for all Components below)				
Component ID	Type of Work		Component ID	Type of We	Type of Work		
CW1	Construction of Flood Mitigation Structure		CW1	Construction of Flood Mitigation / Structure			
EAO			EAO				
	PTION (as recorded in G a-Sabnangan Flood Co		20. PROJECT DESCRIPTION (of the revised project) Construction of Luba-Sabnangan Flood Control, Luba, Abra				
11. ALLOTMENT (P'000) (as recorded in GAA) 100,000			21. REVISED ESTIMATED COST 22. CAF (To be obtained from Financial Management office) (P'000) (Equal to, or lower than GAA aflotment) Image: Carrier of the carrier of				
12. PHYSICAL TARGE	ET (Enter Details for all Co	omponents below)	23. PHYSICAL TARGET (Enter Details for all Components below)				
Component ID	Target	Target Unit	Component ID	Target	(Target Unit	
CW1	0 /	Lineal meters	CW1	1,121		Lineal meters	
EAO			EAO				
13. UNIT COST (Enter Details for all Components below)			24. UNIT COST (Enter Details for all Components below)			ow)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Componer (P'000)	nt Cost	Target Unit Cost (P'000/Target Unit)	
CW1	96,500	-	CW1	96,500 /		86.08	
EAO	3,500		EAO	3,500			

Form for Modification Request

accordance with DO 65 Series 2014) Click here to enter text.			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) Click here to enter text.					
Start X	120.6938	End X	120.6957	Start X	120.6938	(End X	120.6957
Start Y	17.30836	End Y	17.30736	Start Y	17.30836		End Y	17.30736
15. ROAD CLASSIFICATION (if applicable) N/A			26. ROAD CLASSIFICATION (if applicable) N/A					
16. IMPLEMENTING OFFICE (Record the implementing Office of the original project) Regional Office CAR			27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Regional Office CAR					
17. PROJECT IMPLEMENTATION PLAN (PIP)			28. PROJECT IMPLEMENTATION PLAN (PIP)					
Planned Start Date 05/14/2020		Planned End Date 05/18/2021		Planned Start Date 06/28/2020		Planned End Date 07/02/2021		
				29. 0\ ⊠ NO	/ERLAP?	ES	30. UNDER 1	WARRANTY?
			D. ATTACHMEN	ITS & J	USTIFICAT	IONS		
31. PRO	DJECT IMPACT ANALY	SIS ATTACHI		'rojects)				
32. TEC • •	The scope of work i of steel sheet pile. The decrease in uni	was establish ncludes exca t cost of the l	ned through actual s vation, construction	urvey a of reint is consid	nd program forced conc dered rease	nming of the crete revetme	ent with emba	nkment and installation ems of work involved
33. PH0 □NO	DTOS SUBMITTED							
34. A M □NO	IAP OF THE PROPOSE	D PROJECT N	WORK LOCATION SU	BMITT	ED			



	35. P	REPARED BY	:
Name: Office:	ERLINDAR DOLIENTE Cordillera Anministrative Region	Name: Office:	Chief, Planning Section
36. REVI	EWED BY DISTRICT OFFICE (If Required)	36	6. REVIEWED BY DISTRICT OFFICE (If Required)
Name:		Name:	ANGELITA B.MABITAZAN
Position:		Position:	Chief, Planning and Design Division
Date:		Date:	
37. RECOM	MENDED BY DISTRICT OFFICE (If Required)	37. R	ECOMMENDED BY DISTRICT OFFICE (If Required)
Name:		Name:	TBURCLOADLAS
Position:		Position:	Regional Director
Date:		Date:	

Form for Modification Request

UACS (Unified Account Code Structure as defined in GAA) 320102101008000

Project Id					
P00422082LZ					
	40. DPWH OFFICE OF	THE UNDERSECRETARI	ES FOR OPERATIONS U	SEONLY	
Category of Modificat (choose one)	ion Category B Category C Category D Adjustment	 Typographical Errors Change in Station Limits, de Change in Location Change in Operating Unit (The Send to PS-PD to amend N Non does not comply with DBM ion 	requires DBM approval) 4YPS	budget	
Primary Reason for Re	equest (based on Category	of Modification): (choo	se one}		
Category A	Category B	Category 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 	 Overlapping Sections of Work Change in station limits, due to increase or decrease in budget Change in Physical Target 	 No such Barangay No such City/Municipality 	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 	
	Reviewed by	Office of the Undersed	retary for Operations		
Name: Signature Position: Date:	prosta fra	<126500 R. 1			
	41. DPW	H PLANNING SERVICE	OFFICE USE ONLY		
Category of Modificat i (choose one)	ion Category B Category C Category D Category D Adjustment	 Typographical Errors Change in Station Limits, du Change in Location Change in Operating Unit (it) Send to PS-PD to amend M n does not comply with DBM ion 	requires DBM approval) IYPS	budget	
		Reviewed by Planning	Service		
Name: C	HRISTYBEL C/CANUEL	Name:	Name: PETER PAUL N. ONTER Signature: Imla		
Signature	IK	Signature	1 Am	la	
Position: F	Regional Coordinator	Position:	Position: October 1 4 9 4		
Date:	6/14/202	Date:	Date: 6/18/2020		
Modification Form Version	01-2019				



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

CERTIFICATION

THIS IS TO CERTIFY that the project listed below has **NO CASE OF OVERLAPPING** with proposed or on-going projects of District Engineering Office.

LOCAL PROGRAM - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects - Flood Control and Drainage -Flood Control Structures / Facilities - Construction of Luba-Sabnangan Flood Control, Luba, Abra

This CERTIFICATION is issued as a requirement for the modification of the above-mentioned project.

Issued this 18th day of May, 2020 at DPWH Abra District Engineering Office, Bangued, Abra for any legal intent it may serve.

EDWIN T. BRINGAS OIC-Assistant District Engineer "For and the absence of the District Engineer"