

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

September 2, 2021

MEMORANDUM

TO

: OIC - Regional Director KHADAFFY D. TANGGOL

Cordillera Administrative Region

ATTENTION: District Engineer JOSELITO T. ARAO

Abra District Engineering Office

Transmitted herewith are the duly approved Request for Modification for the projects under FY 2021 General Appropriation Act (GAA), RA 11518, viz:

Date	As per GAA/0	Original	As Modifi	ied
Approved		Project De	escription	
	1. Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra		Construction of Mausoc - Labaan Flood Contro Structure, Sta. 0+000 - Sta. 0+500, Sa Quintin, Abra	
September 2, 2021	CW-1 Construction of Flood Mitigation Structure 500 Lineal Meters	₽ 49,000,000	CW-1 Construction of Flood Mitigation Structure 420 Lineal Meters	₽ 49,000,000
	EAO	₽ 1,000,000	EAO	₽ 1,000,000
	Total	2 50,000,000	Total	₽ 50,000,000

In this regard, please be reminded that a **project can only be modified once** as prescribed under the FY 2021 GAA, and all approved modifications shall be posted in the DPWH website within five (5) days from receipt thereof. Failure to comply with this requirement shall be meted with appropriate sanctions.

Please be guided accordingly.

RAFAEL YABUT

Senior Undersecretary

Undersecretary for Regional Operations

Regions I, II, III, IV-A, V and CAR

cc: Undersecretary MARIA CATALINA E. CABRAL, Ph.D., Information Management, Planning and PPP Services Assistant Secretary WILFREDO S. MALLARI., Regional Operations in Regions I, II, III, IV-A, V and CAR

2.1 RMYR/LSDR

Ref No. __CAR - 127



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **CENTRAL OFFICE**

Manila

			Programming Division Evaluation Sheet		
Name of Pro	ject:			Project ID: P	00561500LZ
Constr	ruction of M	lausoc - La	baan Flood Control Structure, Sta. 0+000 - Sta. 0+50	0. San Quintin	
Abra		10000 20	Sault 1100a Sollid State actains, State 1100 State 1100	of San Gameny	
				appropriation:	50,000,000
Transacati	Office:	Alous Di			
			strict Engineering Office	Date:	05/17/2021
	PE OF REC	-	1		
A.1			in Implementing Office/Operating Unit due to		
	A.1.1		Geographical Jurisdiction		
	A.1.2		Approval of Authority to Bid/Implement		
A.2	✓	PROJEC	T MODIFICATION/ADJUSTMENTS		
	A.2.1		Typographical Error/s		H-OSEC
	A.2.2		Change in Location (for <u>non-existent locations</u> only)	Dinan	TITE
	A.2.3		Change in Station Limits	BR T.C	E.L. W.
	A.2.4		Addition/Deletion of Word/s	S. Manage	0021
	A.2.5		Change in Project Component/s Details	IU'	N 1 6 2021
		A.2.5.1	✓ Change in Targets ONLY		14 Time: >
		A.2.5.2	Change in Scope of Work ONLY		Th 7/38
		A.2.5.3	Change in Component Amount ONLY	Contro! No.	9/1/22
		A.2.5.4	Addition of Component ONLY (incl. EXC Comp	onentints No.: -	407
		A.2.5.5	Deletion of Component ONLY	51161142	
		A.2.5.6	Movement of Funds bet. Components ONLY		
		A.2.5.7	MULTIPLE changes in Component Details		
B. EV	ALUATION				
B.1	V	7	ALLOWED as per the GAA Provisions		
B.2		-	OWED as per the GAA Provisions		
	ND SOLIDO	_	L GAA, R.A. 11518		
C. <u>FOI</u>	J	7		Amazonto	F0 000 000
		-1 '	[] Released [✓] Unreleased)	Amount: _	50,000,000
C.2		FCR			
D. Re	marks:	Decrease	in physical targets by 19.05% and increase in unit co	st by 19.05%.	
		/	N. S	M	
		- 1		Jung	
Evalu	ated By:		TYBEL C. CANUEL Noted By:	LEONORA C.	
		Regi	onal Coordinator	Section	Chief
			ACTION SLIP		
				Ref No.	CAR -127
Project ID:	P0056150	0017	1	Date:	05/17/2021
					05/17/2021
FOR: USEC	FOR OPE	KATIONS	RCY RBB	ERP, Jr.	EKS
REMARKS:	V/	Reviewed	by Planning Service		
	V		nded for Approval		
		Remarks:			-
			Occali		

MARIA CATALINA E. CABRAL, PhD, CESO I

Undersecretary for Information Management, Planning and PPP Serrvices



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	nal		As Modified		
	Project Descript	ion				4-10-10-10-10-10-10-10-10-10-10-10-10-10-	
1	UACS No. 300106200637000						
	Project ID: P00561500LZ						
	Local Program			Local Program			
	Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects			
-	Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra			Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra			
	Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Allocation (₱)	
	CW-1 Construction of Flood Mitigation Structure 500 Lineal Meters	₽ 98,000 / Lineal Meters	₽ 49,000,000	CW-1 Construction of Flood Mitigation Structure 420 Lineal Meters	₽ 116,667 / Lineal Meters	₽ 49,000,000	
	EAO	-	₽ 1,000,000	EAO	-	₽ 1,000,000	
	Tota	alao a	₽ 50,000,000	/ Tota	al:	₽ 50,000,000	
	Justification:	MOC	une	in trapel	· use of	gabins	
- 1	Degrees in physical target by 160/ due to the increase in this contattributed by the infrared in decign						

 Decrease in physical target by 16% due to the increase in thit cost attributed by the increase in design height of the gabion type flood mitigation structure. The change in physical target is the most economical design length for the critical section that needs immediate flood control mitigation structure to prevent

flooding and bank collapse of the both side of the river.

The derived unit cost and physical target were based on the approved plans, POW, DUPA, CMPD and

le Certificate of Cost Reasonableness 1 10 to pully Fift unit of

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

RAFAEL L, YABUT 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

WIN1C04508



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

CORDILLERA ADMINISTRATIVE REGION

Engineer's Hill, Baquio 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 Mausoc -

RECEIVED

DATE 4/27/21 TIME 7:02AM

DPWH

OFFICE OF THE SENIOR UNDERSECRETARY

NEMS

Infrastructure including Local Projects - Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San

Quintin, 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 **Fifty Million Pesos (Php 50,000,000.00)**, as indicated below:

FROM

Project Title:

Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra

Physical Target:

528.40 Lineal Meters

TO

Project Title:

Construction of Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500,

San Quintin, Abra

420

Physical Target: 72.80 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.

KHADAFF TANGGOL

DIC - Regional Director

CAR.1 TBIL/EFD/AOD/ABM

Telefax: (074) 444-6460/(074) 444-8838

E-mail address: dpwh_car@dpwh.gov.ph



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 Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San

Quintin, Abra

We are respectfully submitting for review and evaluation the above mentioned subject for Modification, amounting to **Fifty Million Pesos (Php 50,000,000.00)**, 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 Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra

Physical Target: **500** Lineal meters

TO

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 Mausoc - Labaan Flood Control Structure, Sta. 0+000 - Sta. 0+500, San Quintin, Abra

> Physical Target: 420 Lineal meters

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

JOSELITO T. ARA

District Engineer

CAR.8.1 MJDJ/CLAR/JTA

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

Form for Modification Request

		A.	GENERAL				
1. REGION Cordillera Ad Region	ministrative	2. DEO Abra District	3. LEGISLATIVE DISTRIC Abra Lone District				
В. О	RIGINAL PRO	DJECT	C. PROPOSED REVISED PROJECT				
4. UACS (Unified 30010620063		tructure as defined	in GAA)				
5. Project Id P00561500L2	2 /						
6. Project Cat Local Progran							
	ontrol and Drain		ol Structures / Facili		on / Repair /		
B. Operating Abra District En	Unit Igineering Office		18. Operating Unit (Change subject to DBM approval) Abra District Engineering Office				
9. Type of Work (Enter Details for all Components below)			19. Type of Work (Enter Details for all Components below				
Component II	D Type of Wo	ork	Component ID	Type of Work			
EAO			EAO				
CW 1 Construction of Flood Mitigation Structure		CW 1	Construction of Structure	of Flood Mitigation			
GAA) Construction of	DESCRIPTION Mausoc - Labaa 0+000 - Sta. 0+	n Flood Control		usoc - Labaan F	the revised project) flood Control Structure ntin, Abra		
11. ALLOTME 50,000	NT (P'000) (as	recorded in GAA)	21. REVISED EST COST (P'000) (Eq lower than GAA allot 50,000	ual to, or from			
12. PHYSICAL Components belo	L TARGET (Ente	r Details for all	23. PHYSICAL TA	ARGET (Enter De	etails for all Components		
Component ID	Target		Component ID	Target	Target Unit		
AO	/		EAO				
CW 1	500	Lineal Meters (lm)	CW 1	420	Lineal Meters (Im		

orm	for	Modification	Request	(

	COST (EII	ter Details for	gr. ser a same a salar				
Compoi ID		omponent ost (P'000)	Target Unit Cost (P'000/Target Unit)	Compone	ent ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)
EAO	1,0	000		EAO		1,000	
CW 1	49	,000	98	CW 1		49,000	116.6666667
14. PROJECT WORK LOCATION			strict accor	dance with	DO 65 Series 201	Must be defined in 4. Also complete ojects under OO-1	
Start X	120.5121	196 End X	120.510539	Start X	120.512	196 End X	120.510539
Start Y	17.53780	D6 End Y	17.538518	Start Y	17.5378	806 End Y	17.538518
15. ROA		FICATION (if applicable)	26. ROAL		FICATION (if ap	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. PRO (PIP)	JECT IMP	LEMENTAT]	ON PLAN	28. PRO	ECT IMPL	EMENTATION	PLAN (PIP)
	i Start Dat 15, 2021		ed End Date mber 29, 2021	Planned Start Date June 1, 2021 Planned End Date December 16, 2021			
				29. OVE			ER WARRANTY?
		Control of		⊠ NO	□ YES	⊠ NO	□ YES
		D	. ATTACHMEN	NTS & JU	STIFICAT	TIONS	
31. PRC □ NO			SIS ATTACHEI ☑ N/A)? (For Floo	d Control Pr	ojects)	
	□ YI		A/N B				
	I I A OTIGII	IOTTETO ATT	ON				
	HNICAL JU	JSTIFICATI	ON (Explain in d	etail in Bulle	t point form	at; minimum of 2	points)
• There is change is structure economic	is a decreas n design he e caused the cal design le	e in physical eight of the ga increase in	target by 16% in abion type flood the unit cost. The critical section to	from 500 lin mitigation ne modified	neal meters structure. ' physical ta	s to 420 lineal m The increase in arget is nonethe	eters is due to the design height of the
• There is change is structure economic prevent.	is a decreas n design he e caused the cal design le flooding and nange in phy	e in physical light of the ga e increase in ength for the d bank collap	target by 16% tabion type flood the unit cost. The critical section to se. and unit cost we	from 500 lin mitigation ne modified that needs	neal meters structure. physical ta immediate	to 420 lineal m The increase in arget is nonethe flood control mi	eters is due to the design height of the less the most tigation structure to
• There is change is structure economi prevent • The change the prevent is the prevent in the prevent is the prevent in the pr	is a decreas n design he e caused the cal design le flooding and nange in phy	e in physical eight of the ga e increase in ength for the d bank collap ysical target a o of the depar	target by 16% tabion type flood the unit cost. The critical section to se. and unit cost we	from 500 lin mitigation ne modified that needs	neal meters structure. physical ta immediate	to 420 lineal m The increase in arget is nonethe flood control mi	eters is due to the design height of the less the most tigation structure to
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Form for Modification Request

Name:	MELGIE JONES D. JAVIER	Position:	ENGINEER II
Office:	Abra District Engineering Office	Date:	
36. REVIE	WED BY DISTRICT OFFICE (IN Required)	38.	REVIEWED BY REGIONAL OFFICE
Name:	CHONA LUIS A. RAMOS	Name:	ANGELITA B. MABITAZAN
Position:	Chief, Planning and Design Section	Position:	thief, Planning and Design Division
Date:		Date:	
	OMMENDED BY DISTRICT OFFICE (If Required)	39. RE	COMMENDED BY REGIONAL OFFICE
Name:	JOSELITO . ARAO	Name:	KHADAFIN D. TANGGOL
Position:	District Engineer	Position:	OIC-Regional Director
Date:		Date:	



UACS	000				
300106200637	000				
Project Id P00561500LZ					
40. DP	WH OFFICE OF THE	UNDERSECRETA	RIES FOR OPER	ATIONS USE ONLY	
Category of Modification (choose one)	☐ Category ☐ Category ☐ Category ☐ Adjustmen	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) nt – Send to PS-PD to amend MYPS on does not comply with DBM Categories			
Primary Reason	for Request (based	on Category of I	Modification): (cl	noose 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/Municipalit 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	
Name	1101101101101101	1100 01 0110 011001	occident, for op		
Signature	ENGINEER IV	Y. REGALADO LANNING SERVI	CE OFFICE USE (ONLY	
Category of Modification (choose one)	☐ Category ☐ Category ☐ Category ☐ Adjustmer ☐ Modificatio	C – Change in Location D – Change in Operatir nt – Send to PS-PD to a on does not comply wit ation	Limits, due to increase of ng Unit (requires DBM a amend MYPS th DBM Categories		
		viewed by Plann	ing Service		
Name: Cl Signature	HRISTYBEL C. CANU	EL Name: Signatu	PETER PAUL	R. CORTEZ	
Position:	Regional Coordinato	r Position	: OIC - Chief o	of Programming Division	
Date:	5/17/21	Date:	3	dislan	