

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

October 29, 2021

MEMORANDUM

DPWH-CAR Idmin-RMS RECEIVED NOV 2 5 2021 Date CAR. 6- 86-Ref. No. 20

TO : 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/C	Original	As Modifi	ied
Approved		Project De	Description	
	1. Construction of Pagala Abra	Flood Control, Bucay,	Construction of Pagala Flo Abra	od Control, Bucay,
October 29, 2021	CW-1 Construction of Flood Mitigation Structure 720 Lineal Meters	₽ 96,500,000	CW-1 Construction of Flood Mitigation Structure 536 Lineal Meters	₽ 98,000,000
	EAO	₽ 3,500,000	EAO	₽ 2,000,000
	Total	₽ 100,000,000	Total	₽ 100,000,000

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.

RAFAR

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

· · · · · · · · · · · · · · · · · · ·		
	i z	
	Republic of the Philippine DEPARTMENT OF PUBLIC WORKS A CENTRAL OFFICE Manila	
	Programming Division Evaluation Shee	et
Name of Project:		Project ID: P00561502LZ
	ruction of Pagala Flood Control, Bucay, Abra	Appropriation: 100,000,000
A. <u>TYPE OF F</u>	e: Abra District Engineering Office	Date: 05/11/2021
A.1	Change in Implementing Office/Operating Unit of 1 Geographical Jurisdiction	due to
A.2 A.2. A.2.		
A.2. A.2. A.2. A.2.	3 Change in Station Limits 4 Addition/Deletion of Word/s	JUN 1 6 2021
	A.2.5.1 ✓ Change in Targets ONLY A.2.5.2 Change in Scope of Work ONLY A.2.5.3 ✓ A.2.5.4 Addition of Component ONLY (incl. EXC A.2.5.5 Deletion of Component ONLY A.2.5.6 Movement of Funds bet. Component Details A.2.5.7 MULTIPLE changes in Component Details	ONLY DECEIVE
B. <u>EVALUATI</u> B.1	MAY BE ALLOWED as per the GAA Provisions NOT ALLOWED as per the GAA Provisions	By:Time:
c. <u>FUND SOU</u> C.1 C.2	RCE FY 2021 GAA, R.A. 11518 FLR ([] Released [√] Unreleased) FCR	IDTS No.: 10863 Amount: 100,000,000
D. Remarks:	Decrease in physical targets by 25.56% and increase in	
	component amount by 1.55% (P1.5M). EAO was reduce approved Authority in Exemption to DO No 20, series of	
Evaluated By	Regional Coordinator	By: <u>LEONORA C. GALANG</u> Section Chief
	ACTION SLIP	Ref No CAR -115
Project ID: P0056 FOR : USEC FOR O		Date: 05/11/2021 ERP, Jr. EKS
REMARKS:	Reviewed by Planning Service Recommended for Approval Remarks:	
DPWH-C ECEI OCT 162	VEN Cla	CABRAL, PhD, CESO I
By: Control No.: 2/-// IDTS No.:	Time: 52 7 0 0	agement, Planning and PPP Serrvices
	<	



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

FOR **ROGER G. MERCADO** 5

Acting 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				
UACS No. 3	001062006390	00			
Project ID:	P00561502LZ				
Local Program			Local Program		
Local - Flood Cor Structures / Fac Rehabilitation / Im including Local Pro	ilities - Construc provement of Vari	tion / Repair /	Local - Flood Cor Structures / Fac Rehabilitation / Im including Local Pro	ilities - Construct provement of Vari	tion / Repair /
Construction of Pa	gala Flood Contro	l, Bucay, Abra	Construction of Pa	gala Flood Contro	l, Bucay, Abra
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Allocation
CW-1 Construction of Flood Mitigation Structure 720 Lineal Meters	₽ 134,028 / Lineal Meters	₽ 96,500,000	CW-1 Construction of Flood Mitigation Structure 536 Lineal Meters	₽ 182,835 / Lineal Meters	₽ 98,000,000
EAO	-	₽ 3,500,000	EAO	-	₽ 2,000,000
Tota	al:	₽ 100,000,000	Tota	al:	₽ 100,000,000
Justification:		1			

- There is a decrease in physical target by 25.56% due to the increase design height of the gabion type flood mitigation structure. The modified 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.
- Movement of funds between components to accommodate the need to prioritize civil works component. Decrease in the amount of EAO from 3,500,000 to 2,000,000 to accommodate the changes in CW1.
- The adjustments made are still compliant to D.O. No. 9 Series of 2021 "for locally-funded projects released to Central Office, DPWH is authorized to deduct, but not to exceed 3.5% of the project cost to be used for EAO expenses".
- The change in physical target and unit cost were based on approved plans, POW and DUPA which is within the range of the prevailing CMPD of the Department and Certificate of Reasonableness of Cost.

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

APPROVED/DISAPPROVED:

ROGER G. MERCADO Acting 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

RECEIVED
DATE 427 21 TIME 7102AM
DPWH
OFFICE OF THE SENIOR UNDERSECRETARY

- 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 Pagala Flood Control, Bucay, 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 **One Hundred Million Pesos (Php 100,000,000.00)**, as indicated below:

FROM Project Title: Construction of Pagala Flood Control, Bucay, Abra

> Physical Target: 720 Lineal Meters

Component Cost: EAO: **3,500,000** CW 1: **96,500,000** **TO** Project Title: Construction of Pagala Flood Control, Bucay, Abra

> Physical Target: 536 Lineal Meters

Component Cost: EAO: 2,000,000 / CW 1: 98,000,000

FLR

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

For the consideration of the Secretary.

KHADA TANGGOL OIC Director

CAR.1 TPIL/ED/AOD/ABM

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

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 Pagala Flood Control, Bucay, Abra

We are respectfully submitting for review and evaluation the above mentioned subject for Modification, amounting to One Hundred Million Pesos (Php 100,000,000.00), as indicated below:

FROM TO Project Title: Project Title: Construction of Pagala Flood Control, Bucay, Construction of Pagala Flood Control, Bucay, Abra Abra

> Physical Target: 720 Lineal meters

Component Cost: EAO: 3,500,000 CW 1: 96,500,000

Physical Target: 536 Lineal meters

Component Cost: EAO: 2,000,000 CW 1: 98,000,000

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

1. REGION Cordillera Administrative Region 2. DEO Abra District Engineering Office 3. LEGISLATIVE DISTRU Abra Lone District B. ORIGINAL PROJECT C. PROPOSED REVISED PROJECT 4. UACS (Unified Account Code Structure as defined in GAA) 300106200639000 5. Project Id P00561502LZ 5. Project Id P00561502LZ 6. Project Category Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 18. Operating Unit Central Office 7. Sub-Program (P/A/P) Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 18. Operating Unit Central Office 18. Operating Unit Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID GAA Type of Work (Enter Details for all Construction of Flood Mitigation A Mitigation Structure 20. PROJECT DESCRIPTION (as recorded in GAA) 21. REVISED ESTIMATED COST (PO00) (Equal to, or lower than GAA allotment) 100,000 22. CAF (To be obtained from Financia Manageme office) 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Top Target (Im)			A. (GENERAL		
4. UACS (Unified Account Code Structure as defined in GAA) 300106200639000 5. Project Id P00561502LZ 6. Project Category Local Program 7. Sub-Program (P/A/P) Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 8. Operating Unit Central Office 18. Operating Unit (Change subject to DBM approval Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Type of Work Component ID Type of Work EAO EAO CW 1 Construction of Flood Mitigation Structure 10. PROJECT DESCRIPTION (as recorded in GAA) Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA alloment) 22. CAF (To be obtained from Financial Manageme office) 12. PHYSICAL TARGET (Enter Details for all Component Target 23. PHYSICAL TARGET (Enter Details for all Components below) Component To Target Unit Component ID Target Target Unit CAO EAO CM CAN EAO Component ID Target <t< th=""><th>Cordillera Ad</th><th>ministrative</th><th></th><th>ngineering Office</th><th></th><th></th></t<>	Cordillera Ad	ministrative		ngineering Office		
300106200639000 5. Project Id P00561502LZ 6. Project Category Local Program 7. Sub-Program (P/A/P) Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 8. Operating Unit Central Office 18. Operating Unit (Change subject to DBM approval Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Type of Work EAO Construction of Flood Mitigation Structure 10. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA Allothment) 100,000 22. CAF (To be obtained from Financial Manageme office) 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) Component To Target Unit Component ID Target Unit GAO EAO Component ID Target Unit	В. С	RIGINAL PR	OJECT	C. PROP	OSED REV	ISED PROJECT
P00561502LZ 6. Project Category Local Program 7. Sub-Program (P/A/P) Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 8. Operating Unit Central Office 18. Operating Unit (Change subject to DBM approval Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Value of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) CW 1 Construction of Flood Mitigation Structure CW 1 Construction of Flood Mitigation Structure 10. PROJECT DESCRIPTION (as recorded in GAA) CON FOJECT DESCRIPTION (other revised project Construction of Pagala Flood Control, Bucay, Abra 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 100,000 22. CAF (To be obtained office) □YES 12. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Target Unit CAO EAO Component ID Target Target Unit GAO EAO Component ID Target Target Unit			tructure as defined ir	GAA)		
Local Program 7. Sub-Program (P/A/P) Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 8. Operating Unit Central Office 18. Operating Unit (Change subject to DBM approval Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Type of Work Component ID Type of Work CAO EAO CW 1 Construction of Flood Mitigation Structure CW 1 10. PROJECT DESCRIPTION (as recorded in GAA) Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 22. CAF (To be obtained office) 100,000 Component Target Component ID Components below) Component ID Components below) Component ID D Target Unit Component ID Components below) Target Unit	-	2 /				
Local - Flood Control and Drainage - Flood Control Structures / Facilities - Construction / Repair / Rehabilitation / Improvement of Various Infrastructure including Local Projects 8. Operating Unit Central Office 18. Operating Unit (Change subject to DBM approval Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Component ID Type of Work (Enter Details for all Component ID Type of Work Component ID Type of Work CAO EAO CW 1 Construction of Flood Mitigation Structure 10. PROJECT DESCRIPTION (as recorded in GAA) Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 100,000 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Component ID Target Target Unit EAO EAO EAO Components below) Construction of Pagala Flood Control, Bucay, Abra	0.7					
Central Office Central Office 9. Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Type of Work EAO EAO CW 1 Construction of Flood Mitigation Structure CW 1 10. PROJECT DESCRIPTION (as recorded in GAA) Construction of Pagala Flood Control, Bucay, Abra Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 22. CAF (To be obtained from Financial Manageme office) 100,000 Image: Component Target Components below) Components below) Components below) Component Target EAO EAO EAO EAO 12. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Target Unit CAO EAO EAO EAO CM Target Unit Component ID Target Target Unit	Local - Flood Co	ontrol and Draina				tion / Repair /
below) below) Component ID Type of Work Component ID Type of Work EAO EAO EAO CW 1 Construction of Flood Mitigation Structure CW 1 Construction of Flood Mitigation - Structure 10. PROJECT DESCRIPTION (as recorded in GAA) Construction of Pagala Flood Control, Bucay, Abra 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 22. CAF (To be obtained from Financial Manageme office) 12. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Component ID Target Camponent ID Target Unit AO EAO Component ID Target Unit CM Component ID Target Unit Component ID CW 1 720 Lineal Meters CW 1 536 Lineal Meters (I		Jnit			Init (Change s	ubject to DBM approval
EAO EAO CW 1 Construction of Flood Mitigation Structure CW 1 Construction of Flood Mitigation - Structure 10. PROJECT DESCRIPTION (as recorded in GAA) CO. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 100,000 22. CAF (To be obtained from Financial Manageme office) UYES 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Target Unit AO EAO EAO EAO EAO CW 1 720 Lineal Meters CW 1 536 Lineal Meters (I		rk (Enter Details	for all Components		'k (Enter Detai	ls for all Components
CW 1 Construction of Flood Mitigation Structure CW 1 Construction of Flood Mitigation - Structure 10. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 100,000 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 100,000 22. CAF (To be obtained from Financial Manageme office) 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Component ID Component ID Target Target Unit EAO EAO CW 1 536 Lineal Meters (I	Component II	D Type of Wo	ork	Component ID	Type of Wo	ork
Mitigation Structure Structure 10. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (of the revised project Construction of Pagala Flood Control, Bucay, Abra Construction of Pagala Flood Control, Bucay, Abra 21. REVISED 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED 100,000 ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) Diver than GAA allotment) 100,000 Image: Target 23. PHYSICAL TARGET (Enter Details for all Components below) Component Target Component ID Target EAO EAO CW 1 720 Lineal Meters CW 1	EAO			EAO		
GAA) Construction of Pagala Flood Control, Bucay, Abra Construction of Pagala Flood Control, Bucay, Abra 11. ALLOTMENT (P'000) (as recorded in GAA) 21. REVISED 22. CAF (To be obtained from Financial Manageme office) 100,000 Image: String Construction of Pagala Flood Control, Bucay, Abra 23. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Component below) Component ID Target Target Unit EAO EAO EAO EAO EAO EAO	CW 1			CW 1		of Flood Mitigation -
100,000 ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) from Financial Manageme office) 12. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) 23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Component ID EAO Target Target Unit EAO EAO EAO EAO Lineal Meters CW 1 536 Lineal Meters (I	GAA)					
Components below) Component selow) Component ID Target Target Unit EAO EAO CW 1 720 Lineal Meters CW 1 536 Lineal Meters (I	/	NT (P'000) (as r	recorded in GAA)	ESTIMATED CO (P'000) (Equal to than GAA allotment	ST fro , or lower off	m Financial Manageme ice)
ID EAO EAO CW 1 720 Lineal Meters CW 1 536 Lineal Meters (I			Details for all			r Details for all
CW 1 720 Lineal Meters CW 1 536 Lineal Meters (I		Target		Component ID	Target	Target Unit
	EAO	/		EAO		
	CW 1	720		CW 1	536 /	Lineal Meters (I

Compon			Target Unit	Compon	ent ID	Com	ponent	Target Unit Cost
ID	Cost (F	2'000)	Cost (P'000/Target Unit)				t (P'000)	(P'000/Target Unit)
EAO	3,500	/		EAO		2,00	0	
CW 1	96,500	/	134.0277778	EW 1		98,0	000	182.83582
14. PRO	JECT WORK L	OCATIO	Ν	strict acco	rdance w A″ for l	ith DO	65 Series 2	N (Must be defined in 014. Also complete projects under OO-
Start X	<u>120.7141983</u>	End X	<u>120.7120733</u>	Start X	<u>120.7</u> 983	<u>7141</u>	End X	120.7120733
Start Y	17.55793167	End Y	17.56164333	Start Y	<u>17.5</u> <u>167</u>	5793	End Y	17.56164333
15. ROA Choose an it	D CLASSIFICA em.	TION (i	f applicable)	26. ROAL		SIFIC	CATION (if	applicable)
Implemen	EMENTING O ting Office of the ra Administrat	original p	roject)	Implement	ting Offic	e of th	OFFICE (R e proposed ering Offic	revised project)
17. PRO	JECT IMPLEM	ENTATI	ON PLAN (PIP)	28. PRO	JECT IN	IPLEN	IENTATIC	ON PLAN (PIP)
Planned April 5, 2	Start Date 2021		ed End Date ber 31, 2021	Planned Start Date Planned End D June 1, 2021 February 28, 2				
				29. OVER NO	RLAP?	S	30. UND I NO	ER WARRANTY?
		D	ATTACHMENT	S 8. 11157	TETCA	TTON	IC	

□ NO □ YES ⊠ N/A

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

• There is a decrease in physical target by 25.56% from 720 lineal meters to 536 lineal meters due to the change in design height of the gabion type flood mitigation structure. The increase in design height of the structure caused the increase in the unit cost. The modified physical target is nonetheless the most economical design length for the critical section that needs immediate flood control mitigation structure to prevent flooding and bank collapse.

• Increase in the amount of CW1 from 96,500,000 to 98,000,000. The increase in amount is due to the need to address priority items of work to complete the project.

• Decrease in the amount of EAO from 3,500,000 to 2,000,000. The decrease in the amount is to accommodate the changes in CW1. The adjustments made are still compliant to D.O. 9 series 2021 wherein it states that for locally-funded projects released to Central Office, DPWH is authorized to deduct, but not to exceed 3.5% of the project cost to be used for EAO expenses. Moreover, adjustment made is beneficial to the government since EAO to be deducted was lessened.

• 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

□NO ⊠YES

34. A MAP OF THE PROPOSED PROJECT WORK LOCATION SUBMITTED

□NO ⊠YES

	35.	PREPARED	BY:
Name:	MELGIE JONES D. JAVIER	Position:	ENGINEER II
Office:	Abra District Engineering Office	Date:	
36. REVIE	WED BY DISTRICT OFFICE (I Required)	f 38.	REVIEWED BY REGIONAL OFFICE
Name:	CHONA LUISA A. RAMOS	Name:	ANGELITA B MABITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:		Date:	
	OMMENDED BY DISTRICT OFFICE (If Required)	39. RE	COMMENDED BY REGIONAL OFFIC
Name:	JOSELITOT. ARAO	Name:	KHADAFTY P. TANGGOL
Position:	District Engineer	Position:	OIC-Regional Director
Date:		Date:	

U	A	C	S

300106200639000

Project Id

P00561502LZ

40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS USE ONLY

	Category A – Typographical Errors
	□ Category B – Change in Station Limits, due to increase or decrease in budget
Category of	□ Category C – Change in Location
Modification	□ Category D – Change in Operating Unit (requires DBM approval)
(choose one)	Adjustment – Send to PS-PD to amend MYPS
	Modification does not comply with DBM Categories
	Augmentation

Primary Reason for Request (based on Category of Modification): (choose 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
	Reviewed by On	fice of the Under	secretary for Of	perations
Signature	RHOFEL MARIE	Y. RECALADD		
Signature	ENGINEER IV			
Name: Signature	ENGINEER IV 41. DPWH PI	LANNING SERVIO		ONLY
Signature Position: Category of Modification	ENGINEER IV 41. DPWH PI Category Category Category Category Category Adjustment	LANNING SERVIO A – Typographical Erro B – Change in Station Li C – Change in Location D – Change in Operation nt – Send to PS-PD to a on does not comply with	rs imits, due to increase g Unit (requires DBM mend MYPS	or decrease in budget
Signature Position: Category of Modification (choose one)	ENGINEER IV ENGINEER IV A1. DPWH PI Category Category Category Adjustmen Modification Augmenta References	LANNING SERVIO A – Typographical Erro B – Change in Station Li C – Change in Location D – Change in Operatin nt – Send to PS-PD to a on does not comply with ation viewed by Plann	rs mits, due to increase g Unit (requires DBM mend MYPS n DBM Categories	or decrease in budget
Signature Position: Category of Modification (choose one)	Adjustmet Modification Adjustmet Modification Rec	LANNING SERVIO A – Typographical Erro B – Change in Station Li C – Change in Location D – Change in Operatin nt – Send to PS-PD to a on does not comply with ation viewed by Plann	rs mits, due to increase g Unit (requires DBM mend MYPS n DBM Categories ing Service	or decrease in budget
Signature Position: Category of Modification (choose one)	ENGINEER IV ENGINEER IV A1. DPWH PI Category Category Category Adjustmen Modification Augmenta References	LANNING SERVIO A – Typographical Erro B – Change in Station Li C – Change in Location D – Change in Operatin nt – Send to PS-PD to a on does not comply with ation viewed by Plann	rs mits, due to increase g Unit (requires DBM mend MYPS n DBM Categories ing Service PETER PA	or decrease in budget approval)
Signature Position: Category of Modification (choose one) Name:	Adjustmet Modification Adjustmet Modification Rec	LANNING SERVIO A – Typographical Erro B – Change in Station Li C – Change in Location D – Change in Operating nt – Send to PS-PD to a on does not comply with ation viewed by Plann EL Name: Signat	rs imits, due to increase g Unit (requires DBM mend MYPS n DBM Categories ing Service PETER PA ure:	or decrease in budget approval) UL R. CORTEZ