

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

Manila



April 19, 2024

#### **MEMORANDUM**

TO

KHADAFFY D. TANGGOL

Regional Director DPWH-CAR

Engineer's Hill, Baguio City

ATTENTION :

DIOSDADO C. LOMIBAO

**OIC-District Engineer** 

Ifugao First District Engineering Office

Lagawe, Ifugao

Transmitted herewith are the **APPROVED** requests for the **modification** of hereunder stated projects:

- OO2: Protect Lives and properties Against Major Floods- Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Tinoc River, Sta 98+350 - Sta 98+940 (Manaan Section), Tinoc, Ifugao - - -P40,000,000.00
- OO2: Protect Lives and Properties Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Lagawe River, Sta. 0+650 - Sta. 1+445, Poblacion South, Lagawe, Ifugao - - - P50,000,000.00
- OO2: Protect Lives and properties Against Major Floods- Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers Construction of Flood Control Structure along Lamut River, Sta. 10+690 - Sta. 10+970, Lamut, Ifugao -- P20,000,000.00
- OO2: Protect Lives and properties Against Major Floods Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers Construction of Flood Control Structure along Ibulao River, Sta. 342+125 - Sta. 342+424 Caba, Lagawe, Ifugao - - - P20,000,000.00
- 5. OO2: Protect Lives and properties Against Major Floods- Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems Construction of Flood Control Structure along Lagawe River, Sta. 5+350.50- Sta. 5+800, Boliwong, Lagawe, Ifugao - P30,000,000.00

Please be reminded that all approved modifications **shall be posted in the DPWH website within five (5) days** from its approval. Failure to comply with this requirement shall be dealt with accordingly.

REY PEYER B. GILLE, D.M.

Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

2.3 mksa/AVS/RPBG/ERP

SOCOTEC ISO 9001

04/04/2024

MIC

#### Project Modification of Allotment under the GAA Request Evaluation Form

Date of Evaluation:

P/A/P1 (001, 002, CSSP, LP):					Appropriation Source:	FY	2024 GAA				
ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods				UACS:	320101111732000 P00820741LZ						
P/A/P 2 (Program):								Project ID:			
Flood Management Program						Cordillera Administrative Region					
P/A/P 3 (Sub-Program):						Ifugao 1st District Engineering Office					
Constru	iction/	Maintenance of Flood Miti	gation Structures and [	Orainage Systems	Appropriation (Php):	4	10,000,000				
Project	per GA	A:									
onstruc	ction o	f Flood Control Structu	re along Tinoc River,	Sta. 98+400 - St	a. 98+940 (Ma	naan Sectio	on), Tinoc, Ifugao				
Implem A Justifica Modific		conssidering the less	W1 Component Cost from ser volume that was ascert t was made to synchronize	ained through actual f	ield survey		t of earthworks				
A.1	1	Certificate of Reasonableness	of Cost Estimate approve	ed by: <u>DE Diosdado C.</u>	Lomibao   Noted by	: RD Khadaffy	Tanggol dated: 26 Feb				
. PER PI	LANNIN	IG SERVICE EVALUATION									
B.1	V	PROJECT MODIFICATION	ON PROJECT DESCRIP	TION							
					to Charles ( batter						
	B.1.1	Typographical Error/	for non-existent locations		e in Station Limits	24					
	B.1.2	only)	TOT HOTT-EXISTENC TOCATIONS	B.1.4 Additio	n/ Deletion of Word	i/s					
B.2	1	PROJECT MODIFICATION	JECT MODIFICATION/ADJUSTMENTS ON PROJECT COMPONENTS								
-	B.2.1	✓ Change in Targets									
	B.2.2	Change in Scope of	Change In Scope of Work B.2.3.1 Addition of Component (including excess amount)								
			B.2.3.2	Deletion of Co	omponent						
			B.2.3.3	Movement of	Funds between Cor	nponents					
. RESUL	TANT	AFTER MODIFICATION									
C.1		Additional Project Componer	t/s								
C.2	Compon			_		INCRE	ASE/				
	COMP	SCOPE O		TARG		DECREA	SE (%)				
-	6111	FROM Construction of Flood Mitigation	TO Construction of Flood	FROM 540 lm	TO 590 lm	Unit Cost	Target				
-	CW1	Structure	Mitigation Structure		290 IIII	-8.47%	9.26%				
-	CW2		(8)		n						
	CW3	*									
	CW4	)#I	(*)								
. AS EV	ALUATE	ED									
D.1	1	ALLOWED as per the GAA Pr	ovisions								
D.2		NOT ALLOWED as per the G	AA Provisions								
D.3	Remark	s (to be filled-up by Planning	Service):								
		Change in Station Limits of     Increase in Targets, Decre     No change in PDM		mediately preceeding	and within original	limits	$\sim$				
	Evaluate	ed By:	ALEX CLEBIE Director, Playming Service	Noted By:	CONSTAN	TE A. LLANES nt Secretary, Plan	JR CESO ITI				
. Appro	ving Au	thority as per latest Appr	oved Guidelines on Mod	lification of Allotme	nt under the GAA		12				
E.1		Secretary									
. [	<i>3</i>		ne:								
E.2	*	Undersecretary for Operation	15.								
				Recommended for Ap Remarks:	oprovai	0					

MARIA CATALINA E. CABRAL, CESO I, Ph.D.

Undersecretary for Planning and PPP Services



## Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

### OFFICE OF THE SECRETARY

Manila



March 21, 2024

#### **MEMORANDUM**

:

**FOR** 

**EUGENIO R. PIPO, JR** 

Undersecretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

This refers to the memorandum dated 4 March 2024 of DPWH CAR Regional Director KHADAFFY D. TANGGOL, endorsing the request of Officer-in-Charge, Office of the District Engineer, DIOSDADO C. LOMIBAO, Ifugao First District Engineering Office, for the modification of the project under FY 2024 GAA, to wit;

As	per GAA/Origin	al		As Modified				
Project Description								
UACS No. 320101111 Project ID: P008207								
OO2: Protect Lives a Construction/ Maintena Drainage Systems Construction of Flood O	nce of Flood Mitig	ation Structures and	OO2: Protect Lives and properties Against Major Floods- Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems  Construction of Flood Control Structure along Tinoc River, Sta					
98+ <b>400</b> - Sta. 98+940,			98+350 - Sta 98+940 (Manaan Section), Tinoc, Ifugao					
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost			
CW1- Construction of Flood Mitigation Structure/ <b>540.00</b> Lineal Meter	₱ 72,592.593/ Lineal Meter	₱ 39,200,000.00	CW1- Construction of Flood Mitigation Structure / <b>590.00</b> Lineal Meter	₱ 66,440.678/ Lineal Meter	<b>7</b> ₱ 39,200,000.00			
EAO	=	₱ 800,000.00	EAO	-	₱ 800,000.00			
	Total:	40,000,000,00	0-1	Total:	<b>P</b> 40,000,000.00			
Justification: Co The project is to be n	nodified in view o	f the following:	21 10   pm	per conf.				

.

- The decrease in the unit cost target from 72,592.593/ln.m to 66,440.678/ln.m is due to the adapted structure design which is the gabion flood mitigating structure. It is necessary to suit the actual field condition.
- The change in the project limit was made to synchronize with the change in the physical target.
- The derived unit cost is based on the validated and Approved Program of Work (POW) and the Detailed Unit Price Analysis (DUPA).

Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, GIS Map and Certification of No overlapping (Certified by the District Engineer, Planning & Design, Construction and Maintenance Division Chief).

46-00-202403-17786

Page 2 of 2

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

REY PETER B. GILLE, D.M.

Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

**RECOMMENDING APPROVAL:** 

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and Public-Private Partnership Services

APPROVED/<del>DISAPPROVED.</del>

EUGENIO R PIPO, JR.

Undersecretary for Regional Operations

in CAR, Regions I, II, IX, X, XI, XII, and XIII

2.3 mksa/MLS/AVS/RPBG/ERP



# Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CORDILLERA ADMINISTRATIVE REGION

KDILLERA ADMINISTRATIVE R

Engineer's Hill, Baguio City



March 4, 2024

#### **MEMORANDUM**

FOR

: MANUEL M. BONOAN

Secretary

THRU

: EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations CAR, Regions I, II, IX, X, XI, XII, and XIII

SUBJECT

: Request for Modification of the Project: ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure along Tinoc River, Sta. 98+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao

We are respectfully forwarding the Memorandum dated February 27, 2024 from OIC - District Engineer Diosdado C. Lomibao, Ifugao 1st District Engineering Office, regarding the modification of the above project in the amount of **Forty Million Pesos (Php 40, 000,000.00)** as indicated below:

	FROM	то		
Project ID	P6082741LZ-=			
Project Title	ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure along Tinoc River, Sta. 98+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao	ORGANIZATIONAL OUTCOME 2: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure along Tinoc River, Sta. 98+350 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao		
Type of Work Construction of Flood Mitigation Structure		Construction of Flood Mitigation Structure		
Physical Target	540.00 Lineal Meters (Im)	590.00 Lineal Meters (Im)		
Allocation Php 40,000,000.00		Php 40,000,000.00		

The supporting documents based on D.O No. 23, series of 2023 are attached for your ready reference.

For the consideration of the Secretary.

KHADAFTY D. TANGGOL

Regional Director

CAR.1 LMC/EFD/JWC/ABM





# Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS IFUGAO 1st DISTRICT ENGINEERING OFFICE



Lagawe, Ifugao, Cordillera Administrative Region

February 27, 2024

#### **MEMORANDUM:**

FOR

: KHADAFFY D. TANGGOL

Regional Director

ATTENTION: PLANNING AND DESIGN DIVISION

SUBJECT : Modification Documents

This is to submit for review and signature the modification documents of the project-Construction of Flood Control Structure along Tinoc River, Sta 98+350 - Sta 98+940 (Manaan Section), Tinoc, Ifugao.

We look forward to your kind consideration regarding this matter.

Thank you and more power.

DIOSDADO C. LOMIBAO

OIC-District Engineer

CAR. 12.1 APP/JNT

Website: https://www.dpwh.gov.ph
Email address: dpwh\_ifugao@yahoo.com

SOCOTEC TECT TODAY

rype of Work (Enter Details for all Components below)  Type of Work (Enter Details for all Components below)  Type of Work  Type of Work  Co  00820741LZ -EAO  00820741LZ -CW1  Construction of Flood Mitigation Structure  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.	e Systems  Operating Unit ao 1st District Engin	Change subject to	ll Components below)	
UACS (Unified Account Code Structure as defined in GAA)  D101111732000  Project Id  D820741LZ  Project Category  D2: Protect Lives and Properties  Sub-Program (P/A/P)  Instruction/ Maintenance of Flood Mitigation Structures and Drainag  Operating Unit  Igao 1st District Engineering Office  Type of Work (Enter Details for all Components below)  D10820741LZ -EAO  D10820741LZ -EAO  D10820741LZ -CW1  Construction of Flood Mitigation  Structure  D1. PROJECT DESCRIPTION (as recorded in GAA)  D1. Sta. 98+940 (Manaan Section), Tinoc, Ifugao  D1. ALLOTMENT (P'000) (as recorded in GAA)  D1. O000.0000	e Systems  Operating Unit ao 1st District Engin  Type of Work (E  mponent ID  820741LZ -EAO	(Change subject t eering Office nter Details for al	to DBM approval)	
Project Id  D820741LZ  Project Category  D2: Protect Lives and Properties  Sub-Program (P/A/P)  Instruction/ Maintenance of Flood Mitigation Structures and Drainage  Operating Unit  Igao 1st District Engineering Office  Type of Work (Enter Details for all Components below)  D820741LZ -EAO  D820741LZ -EAO  D820741LZ -CW1  Construction of Flood Mitigation Structure  D. PROJECT DESCRIPTION (as recorded in GAA)  D910811 ALLOTMENT (P'000) (as recorded in GAA)  D91081 ALLOTMENT (P'000) (as recorded in GAA)  D91081 ALLOTMENT (P'000) (as recorded in GAA)  (P'allo Allo Allotment (P'000) (as recorded in GAA)  (P'allo Allotment (P'000) (as recorded in GAA)	Operating Unit ao 1st District Engin Type of Work (E mponent ID 820741LZ -EAO	eering Office	ll Components below)	
Project Category  22: Protect Lives and Properties  Sub-Program (P/A/P)  Instruction/ Maintenance of Flood Mitigation Structures and Drainag  Operating Unit  Igao 1st District Engineering Office  Type of Work (Enter Details for all Components below)  Igaponent ID  Type of Work  Component ID  Type of Work  Component ID  Construction of Flood Mitigation Structure  D. PROJECT DESCRIPTION (as recorded in GAA)  Construction of Flood Control Structure along Tinoc River, Sta.  SH400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  (P'allo 1)  1. ALLOTMENT (P'000) (as recorded in GAA)  (P'allo 2)  1. ALLOTMENT (P'000) (as recorded in GAA)	Operating Unit ao 1st District Engin Type of Work (E mponent ID 820741LZ -EAO	eering Office	ll Components below)	
Sub-Program (P/A/P) Instruction/ Maintenance of Flood Mitigation Structures and Drainage Operating Unit Igao 1st District Engineering Office Type of Work (Enter Details for all Components below) Igaponent ID Type of Work O0820741LZ -EAO O0820741LZ -CW1 Construction of Flood Mitigation Structure O. PROJECT DESCRIPTION (as recorded in GAA) Onstruction of Flood Control Structure along Tinoc River, Sta. Onstruction of Flood (Manaan Section), Tinoc, Ifugao Onstruction Office On ALLOTMENT (P'000) (as recorded in GAA) Onstruction Office On ALLOTMENT (P'000) (as recorded in GAA) Onstruction Office On Onstruction Office Onstruction Onstruction Office Onstruction Onstru	Operating Unit ao 1st District Engin Type of Work (E mponent ID 820741LZ -EAO	eering Office	ll Components below)	
Operating Unit  Igao 1st District Engineering Office  Type of Work (Enter Details for all Components below)  Omponent ID  Type of Work  Co  O820741LZ -EAO  O820741LZ -CW1  Construction of Flood Mitigation Structure  O. PROJECT DESCRIPTION (as recorded in GAA)  Onstruction of Flood Control Structure along Tinoc River, Sta.  S+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  O,000.000	Operating Unit ao 1st District Engin Type of Work (E mponent ID 820741LZ -EAO	eering Office	ll Components below)	
rype of Work (Enter Details for all Components below)  Type of Work (Enter Details for all Components below)  Type of Work  Type of Work  Co  00820741LZ -EAO  00820741LZ -CW1  Construction of Flood Mitigation Structure  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.  Construction of Flood Control Structure along Tinoc River, Sta.	ao 1st District Engin  Type of Work (E  mponent ID  820741LZ -EAO	eering Office	ll Components below)	
Omponent ID  Type of Work  Co  0820741LZ -EAO  0820741LZ -CW1  Construction of Flood Mitigation Structure  O. PROJECT DESCRIPTION (as recorded in GAA)  onstruction of Flood Control Structure along Tinoc River, Sta.  8+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  (P'0,000.000	mponent ID 820741LZ -EAO			
200820741LZ -EAO  200820741LZ -CW1  Construction of Flood Mitigation Structure  20. PROJECT DESCRIPTION (as recorded in GAA) 20. Instruction of Flood Control Structure along Tinoc River, Sta. 24. Sta. 98+940 (Manaan Section), Tinoc, Ifugao  21. ALLOTMENT (P'000) (as recorded in GAA)  22. (P'0,000.000)	820741LZ -EAO	Type of Wo	ork	
20. PROJECT DESCRIPTION (as recorded in GAA) 20. Onstruction of Flood Control Structure along Tinoc River, Sta. 3. 4400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao 21. ALLOTMENT (P'000) (as recorded in GAA) 3. (P'0,000.000)				
Structure  D. PROJECT DESCRIPTION (as recorded in GAA)  Construction of Flood Control Structure along Tinoc River, Sta.  3:4400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  21  20  20  20  21  21  21  22  23  24  26  27  28  29  20  20  20  20  20  20  20  20  20	82074117-CW1			
onstruction of Flood Control Structure along Tinoc River, Sta.  3+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  21  22  (P'  23  24	OZO1 4167-011	Construction of Flood Mitigation Structure		
3+400 - Sta. 98+940 (Manaan Section), Tinoc, Ifugao  1. ALLOTMENT (P'000) (as recorded in GAA)  2.0,000.000  (P'000)	PROJECT DESCR			
0,000.000 (P	struction of Flood C 98+940 (Manaan Se		e along Tinoc River, Sta 98+ <b>350</b> ugao	
40	21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment)  22. CAF (To be obtained from Financial Management office)  □ YES			
	000.000			
2. PHYSICAL TARGET (Enter Details for all Components elow)	. PHYSICAL TARG	GET (Enter Deta	ails for all Components below	
omponent ID Target Target Unit Co	mponent ID	Target	Target Unit	
00820741LZ -EAO PO	0820741LZ -EAO			
00820741LZ -CW1 <b>540.000</b> Lineal Meters (lm) PO	0820741LZ -CW1	590.000	Lineal Meters (Im)	
3. UNIT COST (Enter Details for all Components below) 24	. UNIT COST (Ent	er Details for al	l Components below)	
Component ID Component Cost Target Unit Cost (P'000) (P'000/Target Unit)	mponent ID	Componer (P'000)	nt Cost Target Unit Cost (P'000/Target Unit)	
00820741LZ -EAO 800.000 PC	0820741LZ -EAO	800.000		

P00820741LZ -CW1

72.593

39,200.000

66.441

P00820741LZ -CW1 39,200.000

14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)			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)					
Start X	art X 120.969774 End X 120.96959			Start X	120.76957	End X	120.96959	
Start Y	16.638381	End Y	16.63769	Start Y	16.63764	End Y	16.63769	
<b>15. RO</b> N/A	AD CLASSIFICATIO	ON (if applica	ble)	<b>26. ROA</b> N/A	D CLASSIFICAT	ION (if applicable	2)	
Office of	PLEMENTING OFF the original project) rst District Engineerin		he Implementing	the propo	LEMENTING OF osed revised project st District Engineer	t)	e Implementing Office of	
17. PRO	DJECT IMPLEMEN	TATION PL	AN (PIP)	28. PRO	JECT IMPLEME	NTATION PLAN	N (PIP)	
Planned 5/19/202	Start Date	Planned 11/24/20	I End Date	Planned Start Date 5/19/2024			Planned End Date 11/24/2025	
				29. OVE	RLAP?		R WARRANTY?	
				⊠ NO	☐ YES	⊠ NO	☐ YES	
			D. ATTACHMEN	NTS & JUS	TIFICATIONS			
31. PRO	DJECT IMPACT AN	IALYSIS AT	ACHED? (For Flood	Control Pro	ojects)			
□ NO	⊠ YES		/A					
32. TEC	The decrease in the which is the gabio	ne unit cost t n flood mitig	ating structure. It is	593/In.m to s necessary	o 66,440.678/In.n to suit the actua	n is due to the a I field condition		
			was made to synch				et. I the Detailed Unit Price	
33. PH	OTOS SUBMITTED	)						
□NO	⊠YES							
34. A N	MAP OF THE PROP	OSED PRO	IECT WORK LOCA	TION SUB	MITTED			
□NO	⊠YES							

35. PREPARED	D BY:		
Name:	ANGELIQUE P PATAWEG	Position:	Engineer II
Office:	Ifugao First District Engineering Office	Date:	
36. REVIE	EWED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	JANICE MAE C. PULAO	Name:	ANGELITA B. MABUTAZAN
Position:	OIC-Chief of Planning Section	Position:	Chief of Planning Division
Date:	V.	Date:	
37. RECOMN	MENDED BY DISTRICT OFFICE (If Required)	3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	DIOSDADO C. LOMIBAO	- Name:	KHADAFFI TANGGOL
Position:	OIC-District Engineer	Position:	Regional Director
Date:		Date:	

- (*)						
-	unt Code Structure as	defined in GA	A)			
320101111732000						
Project Id P00820741LZ						
	40. DPV	VH OFFICE	OF THE UNDERSEC	CRETARIES FOR OPE	RATIONS	
Primary Reason	for Request (base	d on Catego	ory of Modification):	(choose one)		
Category A			Category C	Category D	Impact	
☐ Typographical ☐ Overlapp error on Project ☐ Change i Limits ☐ Change i Target		Station	□ No such Barangay □ No such City or Municipality	☐ Change in (IO), requiring a change in the (OU)	□ No change or decrease in unit cost □ 20% or less increase in unit cost □ > 20% increase in unit cost	
	1	Reviewed b	y Office of the Under	rsecretary for Operati	ons	
Name:	Engr. MANUEL	LSINGSON	ı	Engr. ANTONIO	V. SOBREVIÑAS JR.	
Name.	LIIGI. WANGE			11	M	
Signature				/00	15	
				Project Manage	er IH	
Position:	Project Manag	eri ('			Julia	
Date:		3/4/	rf		3/11/4	
		midely	41. DPWH PLANN	ING SERVICE		
Category of Modification  (please check the appropriate)  Category  Category  Category		ory D – Change in Ope		DBM approval)		
			Reviewed by Plan	ning Service		
Name:	ANNA ANDREA M. NOCHE		IE Nam	e: PETER PAUL R	. CORTEZ	
Signature	Signature Andem		Sign	ature:	ls/	
Position:	osition: CAR-Regional Coordinator		tor Posi	tion: OIC-Chief of P	rogramming Division	
Date:	Pate: 04-04-24		Date	::		