

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
- 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

11/14

Project Modification of Allotment under	er the GAA Request Evaluation Form	
2, 4	Date of Evaluation:	04/04/2
/4/E / (004 003 CCCD LE)	Appropriation	DV 202

		1 1		D	ate of Evaluation:		04/04/2024	
P/A/P (OO), OO2, CSSP, LP1:					Appropriation Source:	F	Y 2024 GAA	
ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods					UACS:	3201	101111729000	
P/A/P 2 (Program): Flood Management Program					Project ID:	PO	00820738LZ	
					Region:	Cordillera	Administrative Region	
		P/A/P 3 (Sul	b-Program):		Implementing Office:	Ifugao 1st Di	strict Engineering Office	
Constr	uction/	Maintenance of Flood Mitig	gation Structures and D	Orainage Systems	Appropriation (Php):	3	30,000,000	
Project	per GA	A:						
Cons	tructio	n of Flood Control Struc	ture along Lagawe F	River, Sta. 5+400) - Sta. 5+800,	Boliwong, L	agawe, Ifugao	
	menting (cation for cation:	ascertained through a	V1 Component Cost is attri actual field survey was made to synchronize				lesser volume that was	
A.1	·	Certificate of Reasonableness	of Cost Estimate approve	d by: <u>DE Diosdado C</u>	Lomibao Noted by:	RD Khadaffy	Tanggol dated: 26 Fel	
DED D	LANNITA	NC SERVICE EVALUATION						
B.1	∠ ✓	PROJECT MODIFICATION	ON PROJECT DESCRIPT	TION				
					We will be a second			
	B.1.1	Typographical Error/s	for <u>non-existent locations</u>		ge in Station Limits			
	B.1.2	only)	OI HOIT EXISTENT TOCATIONS	B.1.4 Additi	on/ Deletion of Word	d/s		
B.2	✓	PROJECT MODIFICATION/	ADJUSTMENTS ON PRO	DJECT COMPONENT	rs			
	D 2 1	✓ Change in Targets						
	B.2.1	✓ Change in Targets	B.2.3	Change in Compone	nt Amount			
	B.2.2					excess amou	nt)	
				Addition of C	omponent (including	excess amou	nt)	
			Vork B.2.3.1	Addition of C	omponent (including		nt)	
. RESU	B.2.2		Vork B.2.3.1 B.2.3.2	Addition of C	omponent (including omponent		nt)	
. RESU	B.2.2	Change in Scope of V	Nork B.2.3.1 B.2.3.2 B.2.3.3	Addition of C	omponent (including omponent		nt)	
C.1	B.2.2	Change in Scope of V AFTER MODIFICATION Additional Project Component	Nork B.2.3.1 B.2.3.2 B.2.3.3	Addition of C	omponent (including omponent	nponents		
C.1	LTANT /	Change in Scope of V AFTER MODIFICATION Additional Project Component	B.2.3.1 B.2.3.2 B.2.3.3	Addition of C	omponent (including omponent Funds between Cor		ASE/	
C.1	B.2.2	Change in Scope of V AFTER MODIFICATION Additional Project Component sent/s: SCOPE OF FROM	Work B.2.3.1 B.2.3.2 B.2.3.3 WORK	Addition of C Deletion of C Movement of	omponent (including omponent Funds between Cor	nponents	ASE/	
C.1	LTANT /	Change in Scope of V AFTER MODIFICATION Additional Project Component hent/s: SCOPE OF	B.2.3.1 B.2.3.2 B.2.3.3	Addition of C Deletion of C Movement of	omponent (including omponent Funds between Cor GET	nponents INCRE DECREA	ASE/ SE (%)	
C.1	LTANT A	Change in Scope of V AFTER MODIFICATION Additional Project Component nent/s: SCOPE OF FROM Construction of Flood Mitigation	WORK TO Construction of Flood	Addition of C Deletion of C Movement of TAR FROM	omponent (including omponent Funds between Cor GET TO	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1	B.2.2 LTANT / Compon COMP CW1	Change in Scope of V AFTER MODIFICATION Additional Project Component Nent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1	B.2.2 LTANT / Compon COMP CW1 CW2	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1 C.2	E.2.2 LTANT / Compon COMP CW1 CW2 CW3 CW4	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1 C.2	COMP CW1 CW2 CW3	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	Work B.2.3.1 B.2.3.2 B.2.3.3 WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1 C.2	LTANT / Compon COMP CW1 CW2 CW3 CW4	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure ED	Work B.2.3.1 B.2.3.2 B.2.3.3 WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1 C.2 AS EV D.1 D.2	COMPONIC CW1 CW2 CW3 CW4 ALUATE	Change in Scope of V AFTER MODIFICATION Additional Project Component, sent/s: SCOPE OF FROM Construction of Flood Mitigation Structure ED ALLOWED as per the GAA Pro	WORK TO Construction of Flood Mitigation Structure - - visions A Provisions	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost	ASE/ SE (%) Target	
C.1 C.2 AS EV D.1 D.2	COMPONIC CW1 CW2 CW3 CW4 ALUATE	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	Work B.2.3.1 B.2.3.2 B.2.3.3 WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost -11.01%	ASE/ SE (%) Target	
C.1 C.2 AS EV D.1 D.2	COMPONIC CW1 CW2 CW3 CW4 ALUATE	Change in Scope of V AFTER MODIFICATION Additional Project Component tent/s: SCOPE OF FROM Construction of Flood Mitigation Structure	Work B.2.3.1 B.2.3.2 B.2.3.3 WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cor GET TO 449.5 Im	INCRE DECREA Unit Cost -11.01%	ASE/ SE (%) Target	
C.1 C.2 AS EV D.1 D.2	COMPONIC CW1 CW2 CW3 CW4 ALUATE	Change in Scope of V AFTER MODIFICATION Additional Project Component Scope OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure - wisions A Provisions Gervice): Flood Control Project - imm se in Unit Cost	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent funds between Corference for TO 449.5 lm funds and within original funds for the constant funds funds for the constant funds fu	INCRE DECREA Unit Cost -11.01%	Target 12.38%	
C.1 C.2 AS EVV D.1 D.2 D.3	Evaluate	Change in Scope of V AFTER MODIFICATION Additional Project Component Scope OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cordinated Funds Fu	INCRE DECREA Unit Cost -11.01%	Target 12.38%	
C.1 C.2 AS EVV D.1 D.2 D.3	Evaluate	Change in Scope of V AFTER MODIFICATION Additional Project Component inent/s: SCOPE OF FROM Construction of Flood Mitigation Structure - ALLOWED as per the GAA Pro NOT ALLOWED as per the GA s (to be filled-up by Planning S Change in Station Limits of Increase in Targets, Decrease No change in PDM	WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cordinated Funds Fu	INCRE DECREA Unit Cost -11.01%	Target 12.38%	
C.1 C.2 AS EV D.1 D.2 D.3	Evaluate	Change in Scope of V AFTER MODIFICATION Additional Project Component Scope OF FROM Construction of Flood Mitigation Structure	WORK TO Construction of Flood Mitigation Structure	Addition of C Deletion of C Movement of TAR FROM 400 Im	omponent (including omponent Funds between Cordinated Funds Fu	INCRE DECREA Unit Cost -11.01%	Target 12.38%	

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

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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 1st 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:P0082073						
OO2: Protect Lives a Construction/ Maintena Drainage Systems Construction of Flood Sta. 5+400 - Sta. 5+8 0	nce of Flood Mitig	ation Structures and along Lagawe River,	OO2: Protect Lives a Construction/ Maintena Drainage Systems Construction of Flood Sta. 5+350.50- Sta. 5+	nce of Flood Mitiga Control Structure a	tion Structures and long Lagawe River,	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost	
CW1- Construction of Flood Mitigation Structure/ 400.00Lineal Meter	₱ 73,500.00/ Lineal Meter	₱ 29,400,000.00	CW1- Construction of Flood Mitigation Structure / 449.50Lineal Meter	≯ 65,406.01/ Lineal Meter	₱ 29,400,000.00	
EAO	-	₱600,000.00	EAO	-:	₱ 600,000.00	
	Total:	P30,000,000.0	orho	Total:	P30,000,000.0	

The project is to be modified in view of the following:

- The decrease in CW1-Component Cost is attributed to the lesser cost of earthworks considering the lesser volume that was ascertained through actual field survey.
- 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).



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 PPP Services

APPROVED/BISAPPROVED:

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

ORDILLERA ADMINISTRATIVE

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 Lagawe

River, Sta. 5+400 - Sta. 5+800, Boliwong, Lagawe, 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 **Thirty Million Pesos (Php 30, 000,000.00)** as indicated below:

Herizali Plane Primiri	FROM	то			
Project ID	P00820738LZ				
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 Lagawe River, Sta. 5+400 - Sta. 5+800, Boliwong, Lagawe, Ifugao	ORGANIZATIONAL OUTCOME 2: Prote Lives and Properties Against Major Floods Flood Management Program - Constructio Maintenance of Flood Mitigation Structur and Drainage Systems - Construction Flood Control Structure along Lagawe Rives Sta. 5+350.50 - Sta. 5+800, Boliwon Lagawe, Ifugao			
Type of Work Construction of Flood Mitigation Structure		Construction of Flood Mitigation Structure			
Physical Target 400.00 Lineal Meters (Im)		4-9.50 Lineal Meters (lm)			
Allocation Php 30,000,000.00		Php 30,000,000.00			

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

For the consideration of the Secretary.

KHADAFHYD. TANGGOL Regional Director

CAR.1 LMC/EFD/JWC/ABM

Website: https://www.dpwh.gov.phTel. Nos.: (074) 444-8838 / 444-6460





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 Lagawe River, Sta. 5+350.50 - Sta. 5+800, Boliwong, lagawe, 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/JNP

SOCOYEC DIGITAL SOCOYEC

		A. (GENERAL			
1. REGION	4 . P		3. LEGISLATIVE DISTRICT			
	rdillera Administrative Region Ifugao First District Eng			Engineering Office Ifugao Lone District		
В.	ORIGINAL PROJE	СТ	C. PRO	POSED REVISED P	ROJECT	
4. UACS (Unified Ac	count Code Structure	as defined in GAA)				
320101111729000						
5. Project Id						
P00820738LZ						
6. Project Catego	ry					
DO2: Protect Lives a	nd Properties					
7. Sub-Program (
	enance of Flood Mitigat	ion Structures and Dra	ainage Systems			
8. Operating Unit				(Change subject to DBM ap	oproval)	
fugao First District Ei			Ifugao First District Eng	ineering Office		
7. Type of Work	Enter Details for all Comp	oonents below)	19. Type of Work	Enter Details for all Compor	nents below)	
Component ID	Type of Work		Component ID	Type of Work		
P00820738LZ -EAO			P00820738LZ -EAO			
P00820738LZ -CW1	Construction of FI Structure	ood Mitigation	P00820738LZ -CW1	Construction of Floor	d Mitigation Structure	
LO. PROJECT DES	CRIPTION (as record	ed in GAA)	20. PROJECT DESCR	RIPTION (of the revised	l project)	
	l Control Structure alor oliwong, Lagawe, Ifuga			Control Structure along La Boliwong, lagawe, Ifugao		
11. ALLOTMENT ((P'000) (as recorded in	GAA)	21. REVISED ESTIM	IATED COST 22. CA	F (To be obtained from	
30,000.000			(P'000) (Equal to, or low allotment)		Management office)	
,			30,000.000	⊠YES		
12. PHYSICAL TAI	RGET (Enter Details fo	er all Components	23. PHYSICAL TARG	GET (Enter Details for all	Components below)	
Component ID	Target	Target Unit	Component ID	Target	Target Unit	
200820738LZ -EAO			P00820738LZ -EAO		ranger offit	
P00820738LZ -CW1	400.000	Lineal Meters (lm)	P00820738LZ -CW1	449.500	Lineal Meters (Im)	
L3. UNIT COST (Er	nter Details for all Com	and the second of the second o		er Details for all Compon		
Component ID	Component Cost	Target Unit Cost	Component ID	Component Cost	Target Unit Cost	
Accessor ■o territoria (Tito)	(P'000)	(P'000/Target Unit)		(P'000)	(P'000/Target Unit)	
P00820738LZ -EAO	600.000		P00820738LZ -EAO	600.000		
200820738LZ -CW1	29,400.000	73.500	P00820738LZ -CW1	29,400.000	65.406	

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	121.134272	End X	121.13297	Start X 121.08755 End X 121.13297				
Start Y	16.814137	End Y	16.816522	Start Y	16.77016	End Y	16.816522	
15. ROA N/A	15. ROAD CLASSIFICATION (if applicable) N/A			26. ROA N/A	D CLASSIFICATI	ON (if applicable	2)	
Office of	16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) Ifugao First District Engineering Office			the propo	LEMENTING OF esed revised project st District Engineeri	t)	Implementing Office of	
17. PRC	JECT IMPLEMEN	TATION PL	AN (PIP)	28. PRO	JECT IMPLEMEN	NTATION PLAN	I (PIP)	
	Planned Start Date 5/19/2024 Planned End Date 10/5/2024			Planned Start Date 5/19/2024		Planned En 10/5/2024	Planned End Date 10/5/2024	
				29. OVE	RLAP?	30. UNDER	WARRANTY?	
				⊠ NO	☐ YES	⊠ NO	☐ YES	
			D. ATTACHME	NTS & JUS	TIFICATIONS			
31. PRC	JECT IMPACT AN	ALYSIS AT	TACHED? (For Floor	d Control Pro	jects)			
□ NO		□N	/A					
 TECHNICAL JUSTIFICATION (Explain in detail in Bullet point format; minimum of 2 points) The decrease in CW1-Component Cost is attributed to the lesser cost of earthworks considering the lesser volume that was ascertained through actual field survey. The change in the project limit was made to synchronize with the change in the physical target. 								
					_			
33. PHC					_		e Detailed Unit Price	
□NO	The derived unit control Analysis (DUPA). OTOS SUBMITTED	•		nd Approved	d Program of Wor			

35. PREPARED	BY:		
Name:	ANGELIQUÉ P. PATAWEG	Position:	Engineer II
Office:	Ifugao First District Engineering Office	Date:	
36. REVIE	WED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	JANICE MAE C. PULAO	Name:	ANGELITA B. MABITAZAN
Position:	OIC Chief of Planning Section	Position:	Chief of Planning Division
Date:	1	Date:	all collection
37. RECOMN	MENDED BY DISTRICT OFFICE (If Required)	3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	DIOSDADO C. LOMIBAO	Name:	KHADAFFIYD. ANGGOL
Position:	OIC-District Engineer	Position:	Regional Director
Date:		Date:	

UACS (Unified Accord	unt Code Structure as defined in GA	A)				
320101111729000						
Project Id P00820738LZ						
P00820738LZ	40. DPWH OFFICE	OF THE UNDERSEC	RETAR	IES FOR OPERA	ATIONS	
Primary Reason	for Request (based on Categ					
Category A	Category B	Category C		gory D	Impact	
☐ Typographical error on Project Description	□ Overlapping Sections □ Change in Station Limits □ Change in Physical Target	□ No such Barangay □ No such City or Municipality	re	nange in (IO), quiring a change the (OU)	 □ No change or decrease in unit cost □ 20% or less increase in unit cost □ > 20% increase in unit cost 	
	Reviewed b	y Office of the Under	secreta	ry for Operation	S	
Name:	Engr. MANUEL L. SINGSON	ı	Er	Engr. ANTONIO V. SOBREVIÑAS JR.		
Signature				Ma	14	
Position:	Project Manager I		Pi	roject Manager	n t	
Date:	3/21/24			3	21/24	
		41. DPWH PLANNI	NG SER	RVICE		
Category of Mo (please check the a	codification Category ppropriate) Category Category	ory A – Typographical ory B – Change in Stat ory C – Change in Loca ory D – Change in Ope cation does not compl	ion Limi ation, du rating U	ie to non-existing Init (requires DBN		
		Reviewed by Plan	ning Ser	vice		
Name:	e: ANNA ANDREA M. NOCHE		e: f	PETER PAUL R. C	ORTEZ	
Signature	Andem	Signa	ture:	Saul	4/	
Position:	CAR-Regional Coordina	tor Posit	ion:	OIC-Chief of Prog	gramming Division	
Date:	04-04-24	Date				