

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



Manila

March 19, 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 March 13, 2024 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, endorsing the request of **District Engineer RONALYN P. UBIÑA**, **Apayao 2nd District Engineering Office**, for the **modification** of the project under FY 2024 GAA, to wit;

As per GAA/Original			As Modified		
	Project D				
UACS No. 310109101512000 Project ID: P00800967LZ					
OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286		Asset Preservati National Roads w Tertiary Roads	on - Rehabilitatior	tional Road System - n/ Reconstruction of lapse, and Landslide - L20- K0647 + 320	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Construction of Road Slope Protection Structure/ 2,064 Square meters	₱ 16,618.217 / Square meters	₱ 34,300,000.00	CW1- Construction of Road Slope Protection Structure / 2,341.58 Square meters	₱ 14,648.229 / Square meters	₱ 34,300,000.00
EAO	-	₱ 700,000.00	EAO	_	₱ 700,000.00
Justification	Total:	₱ 35,000,000.00		Total:	₱ 35,000,000.00

Justification:

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

- Decrease in the unit cost / increase in the physical target based on validated and approved DUPA and POW.
- The project includes drainage structures, reconstruction to damage PCCP, improvement of drainage structure and provision of concrete barrier to fully improve this road section.
- The change in the project limits was made to synchronize to the increase in the physical target.

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).



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





March 19, 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

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As per GAA/Original		As Modified			
	Project D		escription		
UACS No. 310109101512000 Project ID: P00800967LZ			n.		
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EAO	—	₱ 700,000.00	EAO	_	₱ 700,000.00
	Total:	₱ 35,000,000.00		Total:	₱ 35,000,000.00

Justification:

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

- Decrease in the unit cost / increase in the physical target based on validated and approved DUPA and POW.
- The project includes drainage structures, reconstruction to damage PCCP, improvement of drainage structure and provision of concrete barrier to fully improve this road section.
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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).

16-00-202403-00750

Control No: CAR-012

Project Modification of Allotment	under the	GAA Request Evaluation Form

MIUS

-1 . F	Date of Evaluation:	04/17/2024
P/A/P 1 (001, 002, CSSP, LP):	Appropriation Source:	FY 2024 GAA
ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System	UACS:	310109101512000
P/A/P 2 (Program):	Project ID:	P00800967LZ
Asset Preservation Program	Region:	Cordillera Administrative Region
P/A/P 3 (Sub-Program):	Implementing Office:	Apayao 2nd District Engineering Office
Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads	Appropriation (Php):	35,000,000

Name of Project per GAA:

Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286

Implement A Justification Modificatio	n for	rice	 Decrease in the unit cost/ increase in the physical target based on validated and approved DUPA and POW . project includes drainage structures, reconstruction to damage PCCP, improvement of drainage structure and provision of concrete barrier to fully improve this road section. The change in the project limits was made to synchronize to the increase in the physical target. 				
A.1 🗸	A.1 Certificate of Reasonableness of Cost Estimate by: <u>RD Khadaffy D. Tanggol</u> dated: <u>March 07, 2024</u>						i.
B. PER PLAN	INING	SERV	ICE EVALUATION				
B.1 🗸	PI	ROJEC	T MODIFICATION ON PROJECT	DESCRIPT	ION		
B	.1.1		Typographical Error/s		B.1.3	✓ Change in Station Limits	
B	.1.2		Change in Location (for <u>non-exister</u> only)	nt locations	B.1.4	Addition/ Deletion of Word/s	
B.2 v	PI	ROJEC	T MODIFICATION/ADJUSTMEN	ITS ON PRO	DJECT CO	MPONENTS	
B	.2.1	\checkmark	Change in Targets B.2	2.3	Change in	Component Amount	
В	.2.2		Change in Scope of Work	B.2.3.1		Addition of Component (including excess amount)	
				B.2.3.2		Deletion of Component	
				B.2.3.3		Movement of Funds between Components	
C. <u>RESULTA</u>	NT AF	TER M	ODIFICATION				8
C.1	Ac	ddition	al Project Component/s				a

C.2 Component/s:

COMP	SCOPE OI	WORK	TAF	INCREASE/ DECREASE (%)		
	FROM	TO	FROM	TO	Unit Cost	Target
CW1	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure	2,064.0 sq. meters	2,341.580 sq. meters	-72.87%	13.45%
CW2	.	-	-	-	-	-
CW3	1.5	-	-	-	-	-
CW4		-	-		-	-

D. AS EVALUATED

D.1 \checkmark ALLOWED as per the GAA Provisions

D.2 NOT ALLOWED as per the GAA Provisions

D.3 Remarks (to be filled-up by Planning Service):

Increase in targets and Decrease in Unit Change in Station Limits, Straight-Line D	iagram provided
Evaluated By:	BOTE Noted By: CONSTANTE A. LLANES JR., CESO/III
Direetor, ila	Assistant Secretary, Planning Service
E. Approving Authority as per latest Approved Guideli	nec additication of Allotment under the GAA
E. Approving Authority as per latest Approved Guiden	nes on youmcation of Anothient under the GAA
E.1 Secretary	
E.2 Undersecretary for Operations	
	Recommended for Approval
	Remarks:
	MARIA CATALINA E. CABRAL, CESO I, Ph.D.
	Undersecretary for Planning and PPP Services

Page 2 of 2

200

Based on our evaluation, the submitted request for modification of the said project is in order; hence, appropriate 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/-DISAPPROVED:

R. PIRO, M FNTO

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

2.3 mksa/MLS/AVS/RPBG/ERP

Page 2 of 2

30

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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 A -

APPROVED/DISAPPROVED:

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

Engineer's Hill, Baguio City



March 13, 2024

MEMORANDUM

FOR : MANUEL M. BONOAN Secretary

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1	Viete 3/19	~

- 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 1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286

We are respectfully forwarding the Memorandum dated March 7, 2024 from District Engineer Ronalyn P. Ubiña, Apayao 2nd District Engineering Office, regarding the modification of the above project in the amount of **Thirty-Five Million Pesos (Php 35, 000,000.00)** as indicated below:

	FROM	то
Project ID	P00800967LZ	
Project Title	ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads – Apayao – Ilocos Norte Rd - K0647 + 200 - K0647 + 286	ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads – Apayao - Ilocos Norte Rd - K0647 + 120 - K0647 + 320
Type of Work	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure
Physical Target	2,064 Square Meters	2,341.58 Square Meters
Allocation	Php 35,000,000.00	Php 35,000,000.00

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

For the consideration of the Secretary.

KHADA NGGOL Regional Directo

CAR.1 LMC/EFD/JWC/ABM

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





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **CORDILLERA ADMINISTRATIVE REGION** Engineer's Hill, Baguio City



March 13, 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 1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286

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KHADA ANGGOL **Regional Director**

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





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **APAYAO 2ND DISTRICT ENGINEERING OFFICE** San Isidro Sur, Luna, Apayao, Cordillera Administrative Region



March 7, 2024

MEMORANDUM

FOR : KHADAFFY D. TANGGOL, CESO IV Regional Director

ATTENTION : ANGELITA B. MABITAZAN Chief, Planning and Design Division

SUBJECT : Request for the Modification of the CY 2024 Project: ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Apayao-Ilocos Norte Rd -K0647 + 200 - K0647 + 286

Respectfully submitted is the request for the modification of the above project in the amount of **PHP 35,000,000.00,** with details indicated below.

	FROM	ТО
Project Title	Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286	Apayao-Ilocos Norte Rd - K0647 + 120- K0647 + 320
Physical Target	CW1 – 2,064 Square Meters	CW1 – 2,341.58 Square Meters

Attached are the supporting documents based on D.O No. 23, Series of 2023, "Amended Guidelines on Modification of Allotment under General Appropriation Act (GAA)".

For your perusal,

RONALYN District Engineer CAR.11.1 JAD/HDU/HCH





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **APAYAO 2ND DISTRICT ENGINEERING OFFICE** San Isidro Sur, Luna, Apayao, Cordillera Administrative Region



March 7, 2024

MEMORANDUM

FOR : KHADAFFY D. TANGGOL, CESO IV Regional Director

ATTENTION : ANGELITA B. MABITAZAN Chief, Planning and Design Division

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	FROM	ТО
Project Title	Apayao-Ilocos Norte Rd - K0647 + 200 - K0647 + 286	Apayao-Ilocos Norte Rd - K0647 + 120 - K0647 + 320
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CAR.11.1 JAD/HDU/HCH





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

Engineer's Hill, Baguio City



March 13, 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
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Type of Work	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure							
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Allocation	Php 35,000,000.00	Php 35,000,000.00							

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

For the consideration of the Secretary.



CAR.1 LMC/EFD/JWC/ABM

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



CHECKLIST PROJECT MODIFICATION

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	lementing Office ect Name/Location	: Apayao Second District Engl : OO1: Ensure Safe and Reliab		- Asset Preservation - Rehabilit	ation
110]				ollapse, and Landslide - Tertia	
		Apayao-Ilocos Norte Rd - K(
Proj	ect ID	: P00800967LZ	UACS Code	: 310109101512000	
	ect Allocation	: Php 35,000,000.00			
\checkmark	 Modification Requisition AIP Certificate of Avail 				
	4. Supporting Data &	Analysis			
	b. Traffic Volu c. Bridge Cor d. Hydraulic a d. RSM Forms f. Project Imp	dition (RBIA Latest Official Datab ume Capacity Ratio (for Widenir ndition (BMS Latest Official Data & Hydrologic Analysis (for New/F (for Road Slips) oact Analysis (for Flood Control I n (for Flood Control Projects)	ng Projects) Dase) Replacement Bridges and	l Flood Control Projects)	
\checkmark	5. BP 202				
	Geotagged Photos a. Hard Copy b. Electronic c. Plotted in t	/ Сору			
	7. Certificate of No O	verlapping			
	 a. District Eng b. Construction 8. ROW Clearance 	jineer on and Maintenance Division C	niefs	4 8 8	
	a. District Eng	jineer			
		a "No Build Zone" (MGB) g Permit (If Applicable-EMB)			
	10. Social Clearance (not within a Declared Heritage/	Cultural Site-NCCA)		
\checkmark	11. Certificate of Rease	onableness (for Projects with Ch	anges in Unit Cost)		
	12. Project Details a. POW b. DUPA c. Plans				
	✓ 1. ✓ 2. ✓ 3.	Coverpage Summary of Quantities Cross Section Showing Changes	(if Applicable)		
	d. Materials S				
	13. Certificate of Local				
	14. Certificate as to DP	WH Plans and Specifications			
			Checked by:		

HOMERO C. HERMOSURA

Engineer III Chief, Planning and Design Section

CHECKLIST PROJECT MODIFICATION

Imp	elementing Office :	Apayao Second District Eng	gineering Office	
Proj	ect Name/Location :			- Asset Preservation -Rehabilitation
	a (ollapse, and Landslide - Tertiary Roads -
		Apayao-Ilocos Norte Rd - K	(0647 + 200 - K0647 + 286	
	ect ID :	P00800967LZ	UACS Code	: 310109101512000
Proj	ect Allocation :	Php 35,000,000.00		
	b. Traffic Volun	bility of Funds I nalysis ition (RBIA Latest Official Data ne Capacity Ratio (for Widen dition (BMS Latest Official Data Hydrologic Analysis (for New)	ing Projects) abase)	Flood Control Projects)
	f. Project Impo	act Analysis (for Flood Control	l Projects)	
	g. Master Plan	(for Flood Control Projects)		
	5. BP 202			
	6. Geotagged Photos			
	a. Hard Copy			
	b. Electronic C	ору		
	c. Plotted in the	e GIS Map		
	7. Certificate of No Ov	erlapping		
	a. District Engir	ieer		,
	b. Construction	n and Maintenance Division (Chiefs	8
	8. ROW Clearance			
	a. District Engir	ieer		
	b. LGU			
	9. Environmental Clear	ances		
	a. Not Within a	"No Build Zone" (MGB)		
	b. Tree Cutting	Permit (If Applicable-EMB)		
	C. CNC/ECC/E	IA (EMB)		
	10. Social Clearance (n	ot within a Declared Heritage	/Cultural Site-NCCA)	
	11. Certificate of Reasor	nableness (for Projects with Cl	hanges in Unit Cost)	
	12. Project Details			
	a. POW			
	b. DUPA			
	c. Plans			
	1. C	overpage		
	2. Su	ummary of Quantities		
	3. C	ross Section Showing Change	es (if Applicable)	
	d. Materials So	urce Map		
	13. Certificate of Local C	Government Unit		
	14. Certificate as to DPW	/H Plans and Specifications		

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Checked by:

Modification Request Form

в. 	1			Modificatio	n Keque	est Form	.)						
				A.	GENERAL								
1. REGIO Cordiller	N a Administ	rative Reg	ion	2. DEO Apayao 2 nd Dístric	t Engineerir	ng Office		L EGISLATI Ayao (Lone	/E DISTRICT e District)				
	Β.	ORIGINA	L PROJEC	т		C. PROP	POSED RE	VISED PR	OJECT				
	Unified Acco 01512000	unt Code Stru	ucture as def	ined in GAA)					2				
5. Projec P008009													
	t Category	Reliable Na	tional Road	System									
	ogram (P/												
Asset Pres	ervation - R	ehabilitatio	n/ Reconstr	uction of National Ro	ads with Slip	s, Slope Collap	se, and Lan	dslide - Ter	tiary Roads				
8. Operating Unit Apayao 2 nd District Engineering Office						n ting Unit (Cha nd District Eng			oval)				
	of Work (End			ents below)	1	of Work (Enter			nts below)				
Compone			f Work	,	Compone		Type of \						
CW1		Constr	uction of R tion Struct		CW1		1	tion of Roa	ad Slope Protection				
10. PROJ	ECT DESCR	IPTION (as	recorded in (GAA)	20. PROJE	CT DESCRIPT	ION (of the	revised proj	ect)				
Apayao-I	locos Norte	e Rd - K064	7 + 200 - k	(0647 + 286	Apayao-Ilocos Norte Rd - K0647 + 120 - K0647 + 320								
11. ALLO 35,000	TMENT (P'	000) (as reco	orded in GAA	()		ED ESTIMATE		(To be obtained from Management office)					
12. PHYS	ICAL TARG	ET (Enter De	tails for all C	omponents below)	23. PHYSI	CAL TARGET ((Enter Detail	s for all Com	ø ponents below)				
Compone	ent ID	Target		Target Unit	Compone	nt ID	Target		Target Unit				
CW1		2,064		Square Meters (m2)	CW1		2,341.58		Square Meters (m2)				
13. UNIT	COST (Enter	r Details for a	III Componer	nts below)	24. UNIT (COST (Enter Dei	tails for all C	omponents b	pelow)				
Compone	ent ID	Compone (P'000)	ent Cost	Target Unit Cost (P'000/Target Unit)	Compone	nt ID	Compone (P'000)	ent Cost	Target Unit Cost (P'000/Target Unit)				
CW1		34,300		16.618 / Square meters	CW1		34,300		14.648 / Square meters				
EAO		700			EAO		700						
	ECT WORK with DO 65 S		l (Must be d	efined in strict	with DO 65	Series 2014. <mark>Also</mark> ects under O	o complet	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER O	ed in strict accordance A" for National				
Start X	121.0610	5	End X	121.06062	Start X	121.06171		End X	121.06063				
Start Y	18.12763		End Y	18.12722	Start Y	18.12729		End Y	18.12691				
15. ROAD Tertiary	CLASSIFIC	ATION (if a	pplicable)		26. ROAD Tertiary	CLASSIFICAT	ION (if appl	icable)	1				
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) Apayao 2 nd District Engineering Office				27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Apayao 2 nd District Engineering Office									
17. PROJ	ECT IMPLEI	VIENTATIO	N PLAN (P	PIP)	28. PROJE	CT IMPLEMEI	NTATION	PLAN (PIP)					

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Planned Start Date April 8, 2024	Planned End Date December 24, 2024	Planned Start Date April 8, 2024	Planned End Date December 29, 2024
		29. OVERLAP?	30. UNDER WARRANTY?
	,		
-	D. ATTACHM	ENTS & JUSTIFICATIONS	
1. PROJECT IMPACT ANA	ALYSIS ATTACHED? (For Flood Cor	ntrol Projects)	
	⊠ N/A		
2. TECHNICAL JUSTIFICA	TION (Explain in detail in Bullet poin	t format; minimum of 2 points)	
• Decrease in the un	it cost / increase in the physica	I target based on validated an	d approved DUPA and POW
 The project include and provision of co 	es drainage structures, reconst oncrete barrier to fully improve	ruction to damage PCCP, impro	ovement of drainage structure
 The change in the 	project limits was made to synd	chronize to the increase in the	physical target.
Attached are the follow	ing supporting documenter An	roved Program of Marke (DO)	<i>W</i>) with Detailed Unit Price Analysis
(DUPA), Detailed Engine	ering Design (DED), Certificate	of Availability of Funds (CAF),	BP202, Geotagged Photos, GIS Man
and Certification of No (Overlapping (Certified by the D	istrict Engineer, Construction a	and Maintenance Division Chief).
3. PHOTOS SUBMITTED			
NO YES			
	SED PROJECT WORK LOCATIO	N SUBMITTED	
NO YES			
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			2 8 8
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Modification Request Form

35. PREPARED BY			
Name:	HENDRICK D. UCOL	Position:	Engineer II
Office:	Planning and Design Section	Date:	3/6/2024
36. REVIEWE	D BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	HOMERO C. HERMOSURA	Name:	ANGELITA'B. MABITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:	3/6/2024	Date:	
37. RECOMMEN	DED BY DISTRICT OFFICE (If Required)	3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	RONALYN P. ØBIÑA	Name:	KHADAFFYD TANGGOL
Position:	District Engineer	Position:	Regional Director
Date:	3/6/2024	Date:	

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Modification Request Form

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UACS (Unified Accoun	t Code Structure	as defined in GA	A)				
310109101512000			*				
Project Id			ž			1	
P00800967LZ							
	40.	DPWH OFFIC	CE OF THE UN	DERSECRE	TARIES FOR	OPERAT	IONS
Primary Reason fo	r Request (ba	sed on Categ	ory of Modifi	cation): (ch	oose one)		
Category A	Category E	3	Category C	0	Category D		Impact
 Typographical error on Project Description 		oing Sections in Station in Physical	 No such Bai No such Municipa 	rangay City or	☐ Change ir requiring in the (O	a change	 No change or decrease in unit cost 20% or less increase in unit cost > 20% increase in unit cost
		Reviewed by	/ Office of the	e Undersec	retary for (Operation	S
Name:	ENGR. MAN	JEL L. SINGSO	DN	N	lame:	ENGR. A	NTONIO V. SOBREVIÑAS, JR.
Signature:	ignature:			S	ignature:		May
Position:	Project Mana	ager I		Ρ	osition:	Project	Manager III
Date:	C	3/19/24	t5	D)ate:	3/19/24	
			41. DPWH P	LANNING S	SERVICE		
Category of Modifi (please check the appro		CategorCategorCategor	y A – Typogra y B – Change y C – Change y D – Change tion does not	in Station L in Location in Operatin	imits , due to no ng Unit (req	uires DBM	
			Reviewed b	y Planning	Service		
Name:	ENGR. ANNA	ANDREA M.	NOCHE	Name:	ENGR. P	ETER PAU	JL R. CORTEZ
Signature:	An	dw		Signature	dit.	5/	
Position:	CAR – Regioi	nal Coordinat	or	Position:	OIC - Chi	ief of Prog	7 gramming Division
Date:	4-17-2	4		Date:			

ANNEX A: Project Work Location Details for National Roads

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and a second of the second			 r	 	r	r	 	 	 	
Physical Target	2341.58									
Target Unit	Square meters		7							
Detail Scope of Work	Gravity Wall Structure (R/S) and Double Crib Wall Structure (L/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement									
Type of Work	Construction of Road Slope Protection Structure									
Length (m)	200									
End Chainage	1868									
Start Chainage	1668									
End Limit LRP + Disp	K0647 + 320									
Start Limit LRP + Disp	K0647 + 120									
Section ID	S00642LZ									
Component ID	CW1									

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ANNEX A: Project Work Location Details for National Roads

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Physical Target	600	1,741.58	X				1				
Target Unit	Square meters	Square meters									
Detail Scope of Work	Gravity Wall Structure (R/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement	Double Crib Wall Structure (L/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement									
Type of Work	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure									
Length (m)	200	106									
End Chainage	1868	1854									
Start Chainage	1668	1748									
End Limit LRP + Disp	K0647 + 320	K0647 + 306									
Start Limit LRP + Disp	K0647 + 120	K0647 + 200									
Section ID	S00642LZ	S00642LZ									
Component ID	CW1	CW1									

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ANNEX A: Project Work Location Details for National Roads

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Physical Target	240	2,059.58	42						
Target Unit	Square meters	Square meters	Square meters						
Detail Scope of Work	Gravity Wall (R/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement	Double Crib Wall Structure (L/S) and Gravity Wall (R/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement	Gravity Wall Structure (R/S) including Construction of Drainage Structures and Reconstruction to Concrete Pavement						
Type of Work	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure	Construction of Road Slope Protection Structure						
Length (m)	80	106	14						
End Chainage	1748	1854	1868					· 1265 6	
Start Chainage	1668	1748	1854		2				
End Limit LRP + Disp	K0647 +200	K0647 + 306	K0647 + 320						
Start Limit LRP + Disp	K0647 +120	K0647 + 200	K0647 + 306						
Section ID	S00642LZ	S00642LZ	S00642LZ						
Component ID	CW1	CW1	CW1						

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