

# **Programming Division Evaluation Sheet**

E. Approving Authority as per D.O. 13, s. 2023, Guidelines on Modification of Allotment under the GAA E.1 L.1 L.2 L.2 L.2 L.2 L.2 L.2 L.2 L.2	<ul> <li>D.1 Condition/s: <u>- %</u> decrease in unit cost</li> <li><u>94.52</u> % increase in unit cost</li> <li><u>48.59</u> % decrease in physical target</li> <li><u>- %</u> increase in physical target</li> <li>D.2</li> <li><u>Additional Project Component</u></li> <li>D.3 Certificate of Cost Reasonableness by RD</li> <li>D.4 Remarks:</li> </ul>	3       A.2.5.3       Change in Component Amount         A.2.5.4       Addition of Component (incl. EXC Component)         A.2.5.5       Deletion of Component (incl. EXC Component)         A.2.5.6       Movement of Funds between Components         B.1       ✓         B.1       ✓         B.1       ✓         B.2       ✓         NOT ALLOWED as per the GAA Provisions         B.2       NOT ALLOWED as per the GAA Provisions         C.1       Fund Source FY 2023 GAA, R.A. 11936         C.1       for issuance of SARO         C.2       ✓         released thru GAAO	A.1       Change in Implementing Office/Operating Unit due to         A.1       A.1.1         Geographical Jurisdiction         A.1.2       Approval of Authority to Bid/Implement         A.2       PROJECT MODIFICATION/ADJUSTMENTS         A.2.1       Typographical Error/s         A.2.2       Change in Location (for non-existent locations only)         A.2.3       Change in Station Limits         A.2.4       Addition/Deletion of Word/s         A.2.5       Change in Project Component/s Details         A.2.5.1       ✓         Change in Scope of Work from       IDTS No.:	Project: ga Rd - nting O
ion of Allotment under		Amount	NOV 0 6	Project ID: Appropriation: Date:
Ph.D.		80,000,000	None Contraction	<b>P00713058LZ</b> 80,000,000 04/19/2023

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OFFICE OF THE SECRETARY PUDLIC WURNS AND HEGHWARD Manila

May 03, 2023

#### MEMORANDUM

FOR ... This Department Secretary MANUEL M. BONOAN

of Abra District Engineering Office for the modification of the project under FY 2023 KHADAFFY D. TANGGOL, endorsing the request of District Engineer JOSELITO T. ARAO This refers to the memorandum dated 19 April 2023 of DPWH CAR Regional Director GAA, to wit;

5-meter permanent	he design length of	The decrease in the physical target/ increase in unit cost for CW1 is due to the design length of	iet/ increase in unit (	in the physical tarc	The decrease
Structure due to the		Decrease in the physical target / increase in the unit cost for CW1 - Construction of Road Slope Protection	n the unit cost for C\	al target / increase i	Decrease in the physica
		forthe	Kochha M		Justification:
₽ 80,000,000.00	Total:		₽ 80,000,000.00	Total:	
₱ 2,800,000.00	1	EAO	₱ 2,800,000.00	t	EAO
<b>P</b> 77,200,000.00	₽ 27,030.81/ sq.m.	CW1- Construction of Road Slope Protection Structure / <b>2,856.00</b> sq.m.	P 77,200,000.00	₽ 13,895.99/ sq.m.	CW1- Construction of Road Slope Protection Structure / 5,555.56 sq.m.
Estimated Cost	Unit Cost	Type of Work/ Physical Target	Allocation	Unit Cost	Type of Work/ Physical Target
00	5 + 200 - K0475 + 7	Abra-Kalinga Rd – K0475 + 200 - K0475 + 700	0	5 + 200 - K0475 + 7	Abra-Kalinga Rd - K0475 + 200 - K0475 + 700
d System - Asset of Roads with dary Roads	(eliable National Road) ation/ Reconstruction Id Landslide - Seconc	OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads	d System - Asset of Roads with lary Roads	eliable National Roa ntion/ Reconstruction Id Landslide - Second	OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads
				1322000 58LZ	UACS No.: 310108101322000 Project ID: P00713058LZ
		escription	Project Description		
	As Modified			As per GAA/Original	As

The decrease in the physical target/ increase in unit cost for CW1 is due to the design length of 5-meter permanent ground anchors as recommended in the design analysis. The project <u>utilized the Erosion Control Mat (Type 4)</u>, Permanent Ground Anchor, Hydroseeding and Active Wire Mesh System (High Tensile) which contributed to the increase in unit cost thereon causing a deduction in the target area of the proposed slope protection. The derived unit cost is based on the approved Program of Work (POW) with 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, Certificate of Reasonableness, Evaluation of the Bureau of Construction on the unit cost of the similar type projects, RSM Forms and GIS Map.

Page 2 (	rloject ID: F00/ 13038L2
2 of 2	000012

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

ADOR G. CANLAS

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

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

### APPROVED/BISAPPROVED:

Secretary MANUEL 3 BONOAN

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### DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **OFFICE OF THE SECRETARY**

Manila

May 03, 2023

### MEMORANDUM

#### FOR .. This Department Secretary MANUEL M. BONOAN

of Abra District Engineering Office for the modification of the project under FY 2023 KHADAFFY D. TANGGOL, endorsing the request of District Engineer JOSELITO T. ARAO GAA, to wit; This refers to the memorandum dated 19 April 2023 of DPWH CAR Regional Director

					Justification:	
₽ 80,000,000.00	Total:		₱ 80,000,000.00	Total:		
₱ 2,800,000.00	<b>I</b> <sub>2</sub>	EAO	₱ 2,800,000.00	Ĩ	EAO	
₽ 77,200,000.00	<b>₽ 27,030.81</b> / sq.m.	CW1- Construction of Road Slope Protection Structure / <b>2,856.00</b> sq.m.	₱ 77,200,000.00	₱ 13,895.99/ sq.m.	CW1- Construction of Road Slope Protection Structure / 5,555.56 sq.m.	
Estimated Cost	Unit Cost	Type of Work/ Physical Target	Allocation	Unit Cost	Type of Work/ Physical Target	
700		Abra-Kalinga Rd – K0475 + 200 - K0475 +	00	5 + 200 - K0475 + 7	Abra-Kalinga Rd - K0475 + 200 - K0475 + 700	
ld System - Asset 1 of Roads with dary Roads	teliable National Roav tion/ Reconstruction Id Landslide - Seconc	001: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads	id System - Asset 1 of Roads with dary Roads	eliable National Roa ition/ Reconstructior d Landslide - Secon	OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads	
				1322000 ;8LZ	UACS No.: 310108101322000 Project ID: P00713058LZ	
		Project Description	Project D			
	As Modified			As per GAA/Original	AS	

following: Decrease in the physical target / increase in the unit cost for CW1 - Construction of Road Slope Protection Structure due to the

• ground anchors as recommended in the design analysis. The project utilized the Erosion Control Mat (Type 4), Permanent Ground Anchor, Hydroseeding and Active Wire Mesh System (High Tensile) which contributed to the increase in unit cost thereon causing a deduction in the target area of the proposed slope protection. The derived unit cost is based on the approved Program of Work (POW) with Detailed Unit Price Analysis (DUPA). The decrease in the physical target/ increase in unit cost for CW1 is due to the design length of 5-meter permanent

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, Certificate of Reasonableness, Evaluation of the Bureau of Construction on the unit cost of the similar type projects, RSM Forms and GIS Map.

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Page 2 of 2

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

ADOR C. CANLAS Assistant Secretary for Regional Operations in CAR, Regions I, II, IX, X, XL, XII, and XIII

**RECOMMENDING APPROVAL:** 

MARIA CATALINA E. CABRAL, Ph.D., CESO I Undersecretary for Planning and Public-Private Partnership Services

APPROVED / DISAPPROVED: ž

3 MANUELA Secretary BOWOAN

2.3 mksa/MLS/AVS/AGC/ERP

Undersegret EUGENIØ in CAR, eventions for Regional Operations Regions I, II, IX, X, XI, XII, and XIII \* PIPO, JR.



CORDILLERA ADMINISTRATIVE REGION Engineer's Hill, Baguio City

April 19, 2023

#### MEMORANDUM

THRU : EU	FOR : M. Se
<b>EUGENIO R. PIPO, JR.</b> Undersecretary for Regional Operations CAR, Regions I, II, IX, X, XI, XII and XIII	MANUEL M. BONOAN Secretary

SUBJECT : Request for the Modification of the Project: ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System - Asset with Slips, Slope Collapse, and Landslide - Secondary Roads - Abra-Kalinga Rd - K0475 + 200 - K0475 + 700 Preservation Program - Rehabilitation/ Reconstruction of Roads

We are respectfully forwarding the Memorandum dated April 18, 2023 from **District Engineer JOSELITO T. ARAO, Abra District Engineering Office**, regarding the above subject in the amount of **Eighty Million Pesos (Php 80,000,000.00)**, as indicated below:

	As per GAA/Original	As Modified
Project ID	P00713058LZ	
UACS	310108101322000	
Project Title	Abra-Kalinga Rd - K0475 + 200 - K0475 + 700	Abra-Kalinga Rd – K0475 + 200 - K0475 + 700
Physical Target	5,555.560 Square meters	2856.000 Square meters

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

For the consideration of the Secretary.

KHAD, Regiona TANGGOL

CAR.1 TPIL/EFD/JWC/ABM

K0475 K0474 K0473 K0471+0 K0472 ÷. 12 P00713048LZ Abra-Kalinga Rd K0474 + 600 - K0474 + 700 P0073049LZ Abra-Kalinga Rd K0474 + 720 - K0474 + 850 P00713050LZ Abra-Kalinga Rd K0474 + 900 - K0475 + 090 P0071304312 Abra-Kalinga Rd K0472 + 967 - K0473 + 967 - K0473 + 120 - K0 P00713047LZ Abra-Kalinga Rd K0474 + 000 - K04 P00713046LZ Abra-Kalinga Rd K0473 + 450 - K04 000+921+000+124) uenoi7 (01000 474 + 100 473 + 600 EZ. 400 KO4 K0470+ P350212009 د 200 Abra-Kalinga Rd K00712098 د 200 K0468 + 800 2209 - K0467 + 320 Pra-Kalinga Rd Pro-Frainga Rd -(000+L/P-000+L9P) neuoil (oraupad-SECTION LENGTH : 80.685 KM. : K0409 + (-815) - K0490+070 TIMIJ NOITATS beoЯ egnileX - erdA : **EXOAD NAME** Z1265005 : **SECTION ID** 

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Ко482 + 650 - К0487 + 800 Риле - 620 - К0487 + 800 Боозтгооэ7с2 K0489 K0487 겸 K0483+0 К0483 + 200 - К0483 + 275 Ко483 + 200 - К0483 + 575 Б00713029ГХ K0484 + 340 - K0484 + 440 ארים-גשוניטפ הסטגדבסספרצ SECTION LENGTH : 80.685 KM. : K0<del>4</del>06 + (-872) - K0<del>4</del>60+020 TIMIJ NOITATS beoЯ egnileX - erdA : **BMAN DAOR** Z126500S : **SECTION ID** 

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ABRA DISTRICT ENGINEERING OFFICE CORDILLERA ADMINISTRATIVE REGION Bangued, Abra

April 18, 2023

#### MEMORANDUM

- FOR : KHADAFFY D, TANGGOL Regional Director
- THRU : ANGELITA B. MABITAZAN Chief, Planning and Design Division
- SUBJECT . **Request for the Modification of the Project: ORGANIZATIONAL** Roads, Abra-Kalinga Rd - K0475 + 200 - K0475 + 700 **Roads with** Asset Preservation Program, Rehabilitation/ Reconstruction of **OUTCOME 1: Ensure Safe and Reliable National Road System,** Slips, Slope Collapse, and Landslide - Secondary

below: Modification, amounting to Eighty Million Pesos (Php 80,000,000.00), as indicated We are respectfully submitting for review and evaluation the above-mentioned subject for

FROM

Project Title: Abra-Kalinga Rd - K0475 + 200 - K0475 + 700

Physical Target: 5555.56 Square Meters

CW1 -

Physical Target: CW1 – 2856 Square Meters Project Title: Abra-Kalinga Rd - K0475 + 200 - K0475 + 700

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

District Engineer JOSELITO ARAO

CAR.8.1 MJDJ/CLAR/JTA

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

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<b>Project Name/Location</b>	Implementing Office
••	
ORGANIZAT	Abra Distric

Abra District Engineering Office ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System - Asset Preservation Program - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads, Abra-Kalinga Rd - K0475 + 200 - K0475 + 700

Checked by:

ERLIND, F. DOLIENTE Englineer III Chief, Planning Section

		Ą.	GENERAL			
1. REGION Cordillera Administrative Region	e Region	2. DEO Abra District Engineering Office	ing Office	3. LEGISLATIVE	ATIVE DISTRICT	
B	ORIGINAL PROJECT	н	C. PRO	PROPOSED REVISED	) PROJECT	
4. UACS (Unified Accor 310108101322000	4. UACS (Unified Account Code Structure as defined in GAA) 310108101322000	ned in GAA)				
<b>5. Project ld</b> P00713058LZ	< `	à				
6. Project Category 001: Ensure Safe an	6. Project Category 001: Ensure Safe and Reliable National Road System	Road System				
7. Sub-Program (P/A/P)	<b>₄</b> ∕₽)					
Asset Preservation -		construction of Roa	Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide	apse, and Landsl	ż.	condary Roads
8. Operating Unit Central Office			18. Operating Unit (Change subject to DBM approval) Central Office	nge subject to DBM ;	oval	
9. Type of Work (Ent	9. Type of Work (Enter Details for all Components below)	nts below)	19. Type of Work (Enter Details for all Components	Details for all Compo	ments below)	
Component ID	Type of Work		Component ID	Type of Work		
CW1	Construction of Road Protection Structure	Road Slope ture	CW1	Construction of Road Structure		Slope Protection
EAO	Choose an item.		EAO	Choose an item.		
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an item.		
Click here to enter text.	Choose an item.		Click here to enter text.	Choose an item.		
10. PROJECT DESC Abra-Kalinga Rd - ]	10. PROJECT DESCRIPTION (as recorded in GAA) Abra-Kalinga Rd - K0475 + 200 - K0475 + 700	in GAA) ; + 700 - ~	20. PROJECT DESCRIPTION (of the revised project) Afrea-Kafinga Rd'- K0475 + 200 - K0475 + 7(		vised project) K0475 + 700	
11. ALLOTMENT (P'0 80000	11. ALLOTMENT (P'000) (as recorded in GAA)		21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 80000		22. CAF (To be obtained from Financial Management office) □YES	ied from office)
<b>12. PHYSICAL TARGE</b>	12. PHYSICAL TARGET (Enter Details for all Components below)	mponents below)	23. PHYSICAL TARGET (Enter Details	Enter Details for all C	for all Components below)	
Component ID	Target	Target Unit	Component ID	Target	Target Unit	nit
CW1	5555.56	Square Meters (m2)	CWI	2856	Square Meters (m2)	leters
EAO	Click here to enter text.	Choose an item.	EAO	Click here to enter text.	text. Choose an item.	item.
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	Click here to enter text.	text. Choose an item.	item.
Click here to enter text.	Click here to enter text.	Choose an item.	Click here to enter text.	Click here to enter text.	text. Choose an item.	item.
13. UNIT COST (Enter	13. UNIT COST (Enter Details for all Components below)	s below)	24. UNIT COST (Enter Det	(Enter Details for all Components below)	its below)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Component Cost (P'000)	st Target Unit Cost (P'000/Target Unit)	nit Cost <sub>3</sub> et Unit)
CW1	77200 <	13.89599	CW1	77200 (	27.03081	1
EAO	2800	Click here to enter text.	EAO	2800	Click here t	Click here to enter text.
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.		Click here to enter text.
Click here to enter text.	Click here to enter text.	Click here to enter	Click here to enter text.	Click here to enter text.		Click here to enter text.
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**Modification Request Form** 

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× * *		<b>Modification Request Form</b>	on Requ	est Form		
		text.				
14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)	N (Must be de	fined in strict	25. PROJE	25. PROJECT WORK LOCATION (Must be defined in strict accordant DO 65 Series 2014. Also complete "ANNEX A" for National Roac	N (Must be defin "ANNEX A" f	25. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014. Also complete "ANNEX A" for National Road
Click here to enter text.			projects u	projects under 00-1)		
			Lick nere to enter text.	) enter text.		
Start X 120.94897	End X	120.95296	Start X	120.94897	End X	120.95296
<b>Start Y</b> 17.54933	End Y	17.54912	Start Y	17.54933	End Y	17.54912
15. ROAD CLASSIFICATION (if applicable)	applicable)		26. ROAD	26. ROAD CLASSIFICATION (if applicable)	applicable)	
Secondary			Secondary	y		
<b>16. IMPLEMENTING OFFICE</b> (Record the Implementing Office of the original project) Abra District Engineering Office	ecord the Imp fice	lementing Office of the	27. IMPLE proposed re Abra Dist	27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Abra District Engineering Office	ecord the Impler ffice	nenting Office of the
<b>17. PROJECT IMPLEMENTATION PLAN (PIP)</b>	ON PLAN (PI	P)	28. PROJE	28. PROJECT IMPLEMENTATION PLAN (PIP)	ON PLAN (PIP)	
Planned Start Date May 3, 2023	<b>Planned End Date</b> January 27, 2024	Planned End Date January 27, 2024	Planned Start Date May 3, 2023	tart Date 23	Planned End Date January 27, 2024	d Date , 2024
			29. OVERLAP?	LAP?	30. UNDER WAR	WARRANTY?
		D. ATTACHMENTS & JUSTIFICATIONS	ITS & JUST	IFICATIONS		
31. PROJECT IMPACT ANALYSIS ATTACHED? (For Flood Control Projects)	IS ATTACHE	D? (For Flood Control P	rojects}			
	□ N/A					

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

the following: Decrease in the physical target / increase in the unit cost for CW1 - Construction of Road Slope Protection Structure due to

- . ground anchors as recommended in the design analysis. The project utilized the Erosion Control Mat (Type 4), The decrease in the physical target/increase in unit cost for CW1 is due to the design length of 5-meter permanent Permanent Ground Anchor, Hydroseeding and Active Wire Mesh System (High Tensile) which contributed to the
- . The derived unit cost is based on the approved Program of Work (POW) with Detailed Unit Price Analysis (DUPA). increase in unit cost thereon causing a deduction in the target area of the proposed slope protection.

Forms and GIS Map. Certificate of Reasonableness, Evaluation of the Bureau of Construction on the unit cost of the similar type projects, RSM (DUPA), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis

34. A MAP OF THE PROPOSED PROJECT WORK LOCATION SUBMITTED
XYES
33. PHOTOS SUBMITTED

8	35, PREPARED BY:	BY:
MELGIE KIS D. JAVIER	Position:	: ENGINEER H
Abra Dural Engineering Office	Date:	Click here to enter a date.
D BY DISTRICT OFFICE (If Require	a	38. REVIEWED BY REGIONAL OFFICE
CHONA LASA A. RAMOS	Name:	ANGELITA B. ABITAZAN
Chief, Planning and Design Section	on Position:	<ul> <li>Whief, Planning and Design Division</li> </ul>
	Date:	7
DED BY DISTRICT OFFICE (If Requ	tired)	39. RECOMMENDED BY REGIONAL OFFICE
JOSELITO ARAO	Name:	KHADAIFK D'TANGGOL
District Vagineer	Position:	: Regional Director
	-	
	ED BY DISTRICT OFFICE (If Require	53. PM Engineering Office DOFFICE (If Required) SA A. RAMOS SA A. RAMOS Img and Design Section

Modification Form Version 01-2023

Project Id

P00713058LZ	40. DPWH OFF	CE OF THE UNDERSECP	40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS	ŚŚ
Primary Reason for	Primary Reason for Request (based on Category of Modification): (choose one)	y of Modification): (choo	ose one)	
Category A	Category B	Category C	Category D	Impact
<ul> <li>Typographical error on Project Description</li> </ul>	<ul> <li>Overlapping Sections</li> <li>Change in Station Limits</li> <li>Change in Physical Target</li> </ul>	<ul> <li>No such Barangay</li> <li>No such City or Municipality</li> </ul>	Change in (IO), requiring a change in the (OU)	<ul> <li>No change or decrease in unit cost</li> <li>20% or less increase in unit cost</li> <li>&gt; 20% increase in unit cost</li> </ul>
	Reviewed b	Reviewed by Office of the Undersecretary for Operations	cretary for Operations	
Name:	Engr. MANUEL L. SINGSON		Engr. ANTONIO V. SOBREVIÑAS, JR	SOBREVIÑAS, JR.
Signature				Stm
Position:	Project Manager I		Project Manager II	
Date:	rife D	Ū		5/2/23
		41. DPWH PLANNING SERVICE	SERVICE	
<b>Category of Modification</b> (please check the appropriate)		Category A – Typographical Error Category B – Change in Station Limits Category C – Change in Location, due to non-exist Category D – Change in Operating Unit (requires D Modification does not comply with DBM Categories	Category A – Typographical Error Category B – Change in Station Limits Category C – Change in Location, due to non-existing location Category D – Change in Operating Unit (requires DBM approval) Modification does not comply with DBM Categories	ocation approval)
		Reviewed by Planning Service	g Service	
Name:	ANNA ANDREA M. NOCHE	Name:	PETER PAUL R. CORTEZ	TEZ
Signature	Andin	Signature	in fanta	
Position:	CAR-Regional Coordinator	Position:	Chief of Programming Division	ng Division
Date:	05.11.23	Date:		

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