

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

CENTRAL OFFICE

Manila



May 10, 2024

MEMORANDUM

TO

KHADAFFY D. TANGGOL

Regional Director DPWH-CAR

Engineer's Hill, Baguio City

ATTENTION :

RONALYN P. UBIÑA

District Engineer

Apayao 2nd District Engineering Office

San Isidro Sur, Luna, Apayao

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

- 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 K0659 + 050 K0659 + 250 - P6,450,000,00
- 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 K0658 + 820 K0659 + 050 - P6,340,000.00
- 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 K0652 + 360 K0652 + 410 - P11.200.000.00
- 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 K0652 + 280 K0652 + 360 - P6,500,000.00
- 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 K0652 + 410 K0652 + 440 - P6,330,000.00

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 PETER 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

Au- w- 202405-0/584 Website: https://www.dpwh.gov.ph Tel. No(s).: 5304-3000 / (02) 165-02



Project Modification of Allotment under the GAA Request Evaluation Form

		ate of Evaluation:	04/25/2024
,	P/A/P 1 (001, 002, CSSP, LP):	Appropriation Source:	FY 2024 GAA
	ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System	UACS:	310109101515000
V.	P/A/P 2 (Program):	Project ID:	P00800739LZ
	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):	11,200,000

	P/A/P 3 (Sub-Program):				Implementing Office:	Apayao 2nd District Engineerin Office		
Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads					Appropriation (Php):			
of Projec	ct per (GAA:						
			Apayao-Ilocos Norte Rd	i - K0652 + 388 - K0	652 + 442			
					. TD. D0000000117 (4			
Implen A Justific Modific		Office Office The increase in the height for the doubl The decrease in the	stationing was made to co ect ID: P00800922LZ (Apay e physical target is due to to e crib wall structure to fully ne computed unit cost for Co and POW and lesser quan	the inclusion of upsl y stabilize the road. CW1- Construction of	K0652 + 410 - K0652 - ppe protection structure Road slope Protection s	+ 440)and to so (gravity wall) Structure was b	ynchronize with the and adjustment of based on the validat	
A.1	✓	Certificate of Reasonablenes	s of Cost approve	ed by: <u>DE Ronalyn Ul</u>	<u>piña</u> noted by: <u>RD Khad</u>	laffy D. Tanggo	ol_dated: March 18	
	LANDIT	, N						
Г	LANNI	NG SERVICE EVALUATION						
B.1	· ·	PROJECT MODIFICATION	ON PROJECT DESCRIP	TION				
	B.1.1	// 5 -/			ge in Station Limits			
	B.1.2	Change in Location only)	(for <u>non-existent locations</u>	B.1.4 Addit	ion/ Deletion of Word/s			
В.2	✓	PROJECT MODIFICATION	I/ADJUSTMENTS ON PR	OJECT COMPONE	NTS			
	B.2.1	✓ Change in Targets	B.2.3 ✓	Change in Compone	ent Amount			
	B.2.2	Change in Scope of	Work B.2.3.1	✓ Addition of	Component (including ex	cess amount)		
			B.2.3.2	Deletion of	Component			
			B.2.3.3		of Funds between Compo	onents		
			D.Z.3.3	1 Novement C	ii runus between compi	orients		
. RESUL	LTANT	AFTER MODIFICATION						
C.1	✓	Additional Project Componer	nt/s					
C.2	Compor	nent/s:	*					
_		7					ASE/	
	COMP	SCOPE OF	F WORK	T	ARGET	DECREA	SE (%)	
	COMP	FROM	ТО	FROM	TO TO		SE (%) Target	
	COMP	FROM Construction of Road Slope	TO Construction of Road Slope		ТО	DECREA		
_		FROM	TO Construction of Road Slope Protection Structure Reconstruction to Concrete	FROM	ТО	Unit Cost	Target	
-	CW1	FROM Construction of Road Slope	TO Construction of Road Slope Protection Structure	FROM 648.150 sq. meters	TO 740.690 sq. meters	Unit Cost -24.22%	Target 14.28%	
-	CW1	FROM Construction of Road Slope	TO Construction of Road Slope Protection Structure Reconstruction to Concrete	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
-	CW1 CW2 CW3	FROM Construction of Road Slope Protection Structure	TO Construction of Road Slope Protection Structure Reconstruction to Concrete	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. AS EV	CW1 CW2 CW3	FROM Construction of Road Slope Protection Structure	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. <u>AS EV</u>	CW1 CW2 CW3	FROM Construction of Road Slope Protection Structure	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. AS EV	CW1 CW2 CW3	FROM Construction of Road Slope Protection Structure	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement ovisions	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. <u>AS EV.</u> D.1 D.2	CW1 CW2 CW3 CW4	FROM Construction of Road Slope Protection Structure ED ALLOWED as per the GAA Pr	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement covisions AA Provisions	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. AS EV. D.1 D.2	CW1 CW2 CW3 CW4	FROM Construction of Road Slope Protection Structure - - - ED ALLOWED as per the GAA Pr NOT ALLOWED as per the G.	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): corease in Unit cost for both inage Structure along Road	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. <u>AS EV.</u> D.1 D.2	CW1 CW2 CW3 CW4	FROM Construction of Road Slope Protection Structure - - - ED ALLOWED as per the GAA Pr NOT ALLOWED as per the G, is (to be filled-up by Planning • Increase in Targets and de • CW2 - Construction of Drai	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): corease in Unit cost for both inage Structure along Road	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. <u>AS EV.</u> D.1 D.2	CW1 CW2 CW3 CW4	FROM Construction of Road Slope Protection Structure - - - ED ALLOWED as per the GAA Pr NOT ALLOWED as per the G, is (to be filled-up by Planning • Increase in Targets and de • CW2 - Construction of Drai	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): corease in Unit cost for both inage Structure along Road	FROM 648.150 sq. meters CW1 and CW2	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28%	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4	FROM Construction of Road Slope Protection Structure - - - BD ALLOWED as per the GAA Pr NOT ALLOWED as per the G. (to be filled-up by Planning) Increase in Targets and de CW2 - Construction of Drai Change in station limits with	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): corease in Unit cost for both inage Structure along Road	FROM 648.150 sq. meters	TO 740.690 sq. meters 0.10 lane km	DECREA Unit Cost -24.22% -30.16%	Target 14.28% 43.18% * -	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4 ALUAT	FROM Construction of Road Slope Protection Structure - - - BD ALLOWED as per the GAA Pr NOT ALLOWED as per the G. (to be filled-up by Planning) Increase in Targets and de CW2 - Construction of Drai Change in station limits with	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): corease in Unit cost for both inage Structure along Road	FROM 648.150 sq. meters n CW1 and CW2 d, 30.16% less comp	TO 740.690 sq. meters 0.10 lane km	Unit Cost -24.22%	Target 14.28% 43.18% * -	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4 ALUAT Remark	FROM Construction of Road Slope Protection Structure - - - BD ALLOWED as per the GAA Pr NOT ALLOWED as per the G. (to be filled-up by Planning) Increase in Targets and de CW2 - Construction of Drai Change in station limits with	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): crease in Unit cost for both inage Structure along Road th SLD ALER CROSS AUER CROSS	FROM 648.150 sq. meters Noted By:	TO 740.690 sq. meters 0.10 lane km ared to BOC Unit Cost CONSTANT Assistant	DECREA: Unit Cost -24.22% -30.16%	Target 14.28% 43.18% * -	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4 ALUAT Remark	FROM Construction of Road Slope Protection Structure - - - ED ALLOWED as per the GAA Pr NOT ALLOWED as per the Go s (to be filled-up by Planning • Increase in Targets and de • CW2 - Construction of Drai • Change in station limits with ed By: uthority as per latest Appr	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): crease in Unit cost for both inage Structure along Road th SLD ALER CROSS AUER CROSS	FROM 648.150 sq. meters Noted By:	TO 740.690 sq. meters 0.10 lane km	DECREA: Unit Cost -24.22% -30.16%	Target 14.28% 43.18% *	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4 ALUAT Remark	FROM Construction of Road Slope Protection Structure - - - BD ALLOWED as per the GAA Pr NOT ALLOWED as per the G. (to be filled-up by Planning) Increase in Targets and de CW2 - Construction of Drai Change in station limits with	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): crease in Unit cost for both inage Structure along Road th SLD ALER CROSS AUER CROSS	FROM 648.150 sq. meters Noted By:	TO 740.690 sq. meters 0.10 lane km ared to BOC Unit Cost CONSTANT Assistant	DECREA: Unit Cost -24.22% -30.16%	Target 14.28% 43.18% *	
D. AS EV. D.1 D.2 D.3	CW1 CW2 CW3 CW4 ALUAT Remark	FROM Construction of Road Slope Protection Structure - - - ED ALLOWED as per the GAA Pr NOT ALLOWED as per the Go s (to be filled-up by Planning • Increase in Targets and de • CW2 - Construction of Drai • Change in station limits with ed By: uthority as per latest Appr	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): crease in Unit cost for both inage Structure along Road th SLD ALEK BOTE Duegor, Flaming Service	FROM 648.150 sq. meters Noted By:	TO 740.690 sq. meters 0.10 lane km ared to BOC Unit Cost CONSTANT Assistant	DECREA: Unit Cost -24.22% -30.16%	Target 14.28% 43.18% *	
D. AS EV. D.1 D.2 D.3 D.3	CW1 CW2 CW3 CW4 ALUAT Remark	FROM Construction of Road Slope Protection Structure	TO Construction of Road Slope Protection Structure Reconstruction to Concrete Pavement - covisions AA Provisions Service): crease in Unit cost for both inage Structure along Road th SLD ALEK BOTE Duegor, Flaming Service	FROM 648.150 sq. meters Noted By:	TO 740.690 sq. meters 0.10 lane km ared to BOC Unit Cost CONSTANT Assistant ment under the GAA	DECREA: Unit Cost -24.22% -30.16%	Target 14.28% 43.18% *	

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





224,000.00

₱11,200,000.00

Total:

March 25, 2024

MEMORANDUM

FOR

EUGENIO R. PIPO, JR.

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

This Department

This refers to the memorandum dated March 21, 2024 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, endorsing the request of **District Engineer RONALYN P. UBIÑA**, **Apayao 2**nd **District Engineering Office**, for the **modification** of the project under FY 2024 GAA, to wit;

· · ·							
	As per GAA/Ori			As Modified			
		Project De	escription				
UACS No. 31010 Project ID:P008							
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 - K0652 + 388 - K0652 + 442			Asset Preservati National Roads w Tertiary Roads	on - Rehabilitatio vith Slips, Slope Col	tional Road System - n/ Reconstruction of llapse, and Landslide -		
	rte Rd - K0652 +	- 388 - K0652 + 442					
Type of Work/ Physical Target	Physical Unit Cost Allocation		Type of Work/ Physical Target	Unit Cost	Estimated Cost		
CW1- Construction of Road Slope Protection Structure/ 648.150 Square meters	₱ 16,934.351/ Square meters	₱10,976,000.00	CW1- Construction of Road Slope Protection Structure / 740.69 Square meters	₱ 12,835.329 / Square meters	₱9,507,000.00		
			CW2 - Reconstructi on to Concrete Pavement/ 0.10 Lane KM	₱ 14,690,000 / Lane KM ₽ 29.1	₱ 1,469,000.00		

Justification:

EAO

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

Total:

• The change in the stationing was made to connect with the Project ID: P00800921LZ (Apayao-Ilocos Norte Rd - K0652 + 280 - K0652 + 360), Project ID: P00800922LZ (Apayao-Ilocos Norte Rd - K0652 + 410 - K0652 + 440)and to synchronize with the physical target.

₱ 224,000.00

₱11,200,000.00

- The increase in the physical target is due to the inclusion of upslope protection structure (gravity wall) and adjustment of height for the double crib wall structure to fully stabilize the road.
- The decrease in the computed unit cost for CW1– Construction of Road slope Protection Structure was based on the validated and approved DUPA and POW and lesser quantities of PART C- Earthworks and PART H Miscellaneous



Ale-CO-202404- 00839

EAO

Page 2 of 2

Structures incorporated in the program.

• Inclusion of CW2 – Construction of Drainage Structures along Road is required to address surface water run-off and ensure proper water disposal to prevent pavement damage.

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).

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

Undersecretary for Pedional Operations

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

2.3 mksa/MLS/AVS/RPBG/ERP

Website: https://www.dpwh.gov.ph Tel. No(s).: 5304-3000 / (02) 165-02





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

CORDILLERA ADMINISTRATIVE REGION



Engineer's Hill, Baquio City

March 21, 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 - K0652 + 388 - K0652 + 442

We are respectfully forwarding the Memorandum dated March 18, 2024 from District Engineer Ronalyn P. Ubiña, Apayao 2nd District Engineering Office, regarding the modification of the above project in the amount of Eleven Million Two Hundred Thousand Pesos (Php 11, **200,000.00)** as indicated below:

	FROM	TO
Project ID	P00800739LZ	
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 - K0652 + 388 - K0652 + 442	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 - K0652 + 360 - K0652 + 410
Type of Work	CW1 - Construction of Road Slope Protection Structure	CW1 - Construction of Road Slope Protection Structure CW2 - Reconstruction to Concrete Pavement
Physical Target	CW1 648 Square Meters	CW1 – 740.69 Square Meters CW2 – 0.10 Lane KM
Allocation	Php 11,200,000.00	Php 11,200,000.00

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

For the consideration of the Secretary.

KHADAFF D. TANGGOL

Regiona

CAR.1 LMC/EFD/JWC/ABM

ISO 9001 SOCOTEC

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 18, 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 -

K0652 + 388 - K0652 + 442

Respectfully submitted is the request for the modification of the above project in the amount of **PHP 11,200,000.00**, with details indicated below.

	FROM	ТО
Project Title	Apayao-Ilocos Norte Rd - K0652 + 388 - K0652 + 442	Apayao-Ilocos Norte Rd - K0652 + 360 - K0652 + 410
Type of Work	CW1 - Construction of Road Slope Protection Structure	CW1 - Construction of Road Slope Protection Structure CW2 - Reconstruction to Concrete Pavement
Physical Target	CW1 - 648 . 00 Square Meters	CW1 – 740.69 Square Meters CW2 – 0.10 Lane KM

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 PUBIŇA District Engineer

CAR.11.1 JAD/HDU/HCH





, ,		A.	GENERAL			
1. REGION Cordillera Admin	istrative Region	2. DEO Apayao 2 nd Distric	3. LEGISLATIVE DISTRICT trict Engineering Office Apayao (Lone District)			
	B. ORIGINAL PROJEC	T	C. PF	ROPOSED REVISED PE	ROJECT	
4. UACS (Unified Ac 31010910151500	count Code Structure as de	fined in GAA)	-			
5. Project Id P00800739LZ						
6. Project Catego OO1: Ensure Safe a	ry nd Reliable National Roa	d System				
7. Sub-Program (Asset Preservation		ruction of National Ro	oads with Slips, Slope Co	ollapse, and Landslide - Te	rtiary Roads	
8. Operating Unit	t Engineering Office		18. Operating Unit Apayao 2 nd District	(Change subject to DBM app	roval)	
9. Type of Work	Enter Details for all Compo	nents below)	19. Type of Work (E	Enter Details for all Compone	nts below)	
Component ID	Type of Work		Component ID	Type of Work		
CW1	Construction of Protection Struc	•	CW1	Construction of Ro Structure	oad Slope Protection	
			CW2	Reconstruction to	Concrete Pavement	
10. PROJECT DES	CRIPTION (as recorded in	GAA)	20. PROJECT DESCRIPTION (of the revised project)			
Apayao-Ilocos No	rte Rd - K0652 + 388 -	K0652 + 442	Apayao-Ilocos Nort	e Rd - K0652 + 360 - K0	652 + 410	
11. ALLOTMENT (11,200	P'000) (as recorded in GA	A)		LITES		
12. PHYSICAL TAR	RGET (Enter Details for all	Components below)	23. PHYSICAL TARG	GET (Enter Details for all Con	nponents below)	
Component ID	Target	Target Unit	Component ID	Target	Target Unit	
CW1	648.150	Square Meters (m2)	CW1	740.69	Square Meters (m2)	
			CW2	0.10	Lane KM	
13. UNIT COST (Er	nter Details for all Compone	nts below)	24. UNIT COST (Ente	er Details for all Components	below)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	
CW1	10,976	16.934/ Square meters	CW1	9,507	12.835/ Square meters	
			CW2	1,469	14,690/ Lane KM	
EAO	224		EAO	224		
14. PROJECT WO	RK LOCATION (Must be a 55 Series 2014)	defined in strict				
Start X	End X		Start X	End X		
Start Y	End Y		Start Y	End Y		
15. ROAD CLASSI	FICATION (if applicable)		26. ROAD CLASSIFIC			
Tertiary			Tertiary	, , , , , , , , , , , , , , , , , , , ,		





16. IMPLEMENTING the original project)	OFFICE (Record the Implementing Office of	27. IMPLEMENTING OFFICE proposed revised project)	(Record the Implementing Office of the								
Apayao 2 nd District E	ngineering Office	Apayao 2 nd District Enginee	ring Office								
17. PROJECT IMPLEM	MENTATION PLAN (PIP)	28. PROJECT IMPLEMENTA	TION PLAN (PIP)								
Planned Start Date	Planned End Date	Planned Start Date	Planned End Date								
April 8, 2024	September 15, 2024	April 8, 2024	September 15, 2024								
		29. OVERLAP?	30. UNDER WARRANTY?								
		□ NO □ YES	□ NO □ YES								
April 8, 2024 September 15, 2024 April 8, 2024 September 15, 2024 29. OVERLAP? 30. UNDER WARRANTY?											
31. PROJECT IMPAC	T ANALYSIS ATTACHED? (For Flood Contro	ol Projects)									
	YES 🗵 N/A										
32. TECHNICAL JUST	IFICATION (Explain in detail in Bullet point fo	ormat; minimum of 2 points)									
+ 360, which is 280 - K0652 + 44 section is alread of this project w Increase in the p Decrease in the Attached are the (DUPA), Detailed E	also under modification project, to ad 40. This section was severely damaged y in dire condition that is prone to accidual be allotted for the restoration of road physical target is due to additional upst computed unit cost based on validated following supporting documents: Appingineering Design (DED), Certificate of	Idress worsened condition of by continuous downpour of dent and needs urgency to be ad cut. Iope protection required to full and approved DUPA and PC roved Program of Works (PC Availability of Funds (CAF), BI	the road cut at section K0652 + heavy rain wherein this road cut addressed. Hence, the allocation ally stabilize the road. bW. DW) with Detailed Unit Price Analysis P202, Geotagged Photos, GIS Map and								
		Engineer, construction and w	name name bivision emery.								
□NO ⊠Y	ES										
34. A MAP OF THE P	ROPOSED PROJECT WORK LOCATION	SUBMITTED									
□NO ⊠Y	ES										



Modification Request Form



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	35. PF	REPARED BY	
Name:	HENDRICK D. UCOL	Position:	Engineer II
Office:	Planning and Design Section	Date:	3/12/2024
36. REVIEWE	D BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	CHERRY JOY A. CALARAMO	Name:	ANGELITA B. MABITAZAN
Position:	OIC-Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:	3/12/2024	Date:	
37. RECOMMEN	DED BY DISTRICT OFFICE (If Required)	3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	RONALYN P BBIÑA	Name:	KHADAFFYD TANGGOL
Position:	District Engineer	Position:	Regional Director
Date:	3/12/2024	Date:	

Modification Request Form UACS (Unified Account Code Structure as defined in GAA) 310109101515000 Project Id P00800739LZ 40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS Primary Reason for Request (based on Category of Modification): (choose one) Category A Category B Category C Category D Impact □ Typographical □ Overlapping Sections □ No such ☐ Change in (IO), $\hfill\square$ No change or decrease in unit error on Project Barangay requiring a change cost Change in Station Description in the (OU) Limits ☐ No such City or ☐ 20% or less increase in unit cost Municipality ☐ Change in Physical □ > 20% increase in unit cost Target Reviewed by Office of the Undersecretary for Operations ENGR. MANUEL L. SINGSON Name: Name: ENGR. ANTONIO V. SOBREVIÑAS, JR. Signature: Signature: Position: Project Manager Position: Project Manager II Date: Date: 41. DPWH PLANNING SERVICE ☐ Category A – Typographical Error **Category of Modification** ☐ Category C – Change in Location, due to non-existing location (please check the appropriate) ☐ Category D – Change in Operating Unit (requires DBM approval) ☐ Modification does not comply with DBM Categories Reviewed by Planning Service

Name:	ENGR. ANNA ANDREA M. NOCHE	Name: ENGR. PETER PAUL R. CORTEZ
Signature:	Andw	Signature:
Position:	CAR – Regional Coordinator	Position: OIC - Chief of Programming Division
Date:	04-25-24	Date:

ANNEX A: Project Work Location Details for National Roads

Component ID	Section ID	Start Limit LRP + Disp	End Limit LRP + Disp	Start Chainage	End Chainage	Length (m)	Type of Work	Detail Scope of Work	Target Unit	Physical Target
CW1	S00642LZ	K0652+360	K0652+410	6908	6958	50	Construction of Road Slope Protection Structures	Construction of Road Slope Protection Structures: Gravity Wall (R/S), Double Crib Wall (L/S), Retaining Wall with Concrete Revetment (L/S) including Drainage Structures with Spillway	Square meters	740.69
CW2	S00642LZ	K0652+360	K0652+410	6908	6958	50	Reconstruction to Concrete Pavement	Reconstruction to Concrete Pavement (0.280mm PCCP) including Off-Carriageway improvement	Lane KM	0.10
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