

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

September 7, 2021

### MEMORANDUM

### ТО

### : OIC – Regional Director KHADAFFY D. TANGGOL

Cordillera Administrative Region

Transmitted herewith are the **duly approved** Request for Modification for the project under FY 2021 General Appropriation Act (GAA), RA 11518, viz:

Date	As per GAA/0	Original	As Modified			
Approved		Project De	escription			
- <u>1</u>	1. Marcos Hi-way - K0272 960	+ 800 - K0272 +	Marcos Hi-way - K0272 + 800 - K0272 + 909			
September 7, 2021	CW-1 Construction of Road Slope Protection Structure <b>0</b> Square meters		CW-1 Construction of Road Slope Protection Structure <b>5,076</b> Square meters	₽ 120,625,000		
	EAO	₽ 4,375,000	EAO	₽ 4,375,000		
	Total	₽ 125,000,000	Total	₽ 125,000,000		
	2. Cong. Andres Acop Cos 140 - K0334 + 400	alan Rd - <b>K0334 +</b>	Cong. Andres Acop Cosalan 1188 - K0333 + 1448	Rd - <b>K0333 +</b>		
September 7, 2021	CW-1 Construction of Road Slope Protection Structure <b>5,838.1</b> Square meters	₽ 142,820,000	CW-1 Construction of Road Slope Protection Structure <b>5,838.1</b> Square meters	₽ 142,820,000		
	EAO	₽ 5,180,000	EAO	₽ 5,180,000		
	Total	₽ 148,000,000	Total	₽ 148,000,000		
	3. Benguet-Nueva Vizcaya Rd - K0283 + 280 - K0283 + 380, K0284 + 000 - K0284 + 100		Benguet-Nueva Vizcaya Rd - K0283 + 280 - K0283 + 380, K0284 + 000 - K0284 + 100			
September 7, 2021	CW-1 Construction of Road Slope Protection Structure <b>9,751</b> Square meters	₽ 214,230,000	CW-1 Construction of Road Slope Protection Structure <b>9,088</b> Square meters	₽ 214,230,000		
	EAO	₽ 7,770,000	EAO	₽ 7,770,000		
	Total	₽ 222,000,000	Total	₽ 222,000,000		
	4. Benguet-Nueva Vizcaya K0254 + <b>360</b>	Rd - K0254 + 270 -	Benguet-Nueva Vizcaya Rd - K0254 + 270 - K0254 + <b>380</b>			
September 7, 2021	CW-1 Construction of Road Slope Protection Structure <b>0</b> Square meters	₽ 106,150,000	CW-1 Construction of Road Slope Protection Structure <b>4,382.2</b> Square meters	₽ 106,150,000		
	EAO	₽ 3,850,000	EAO	₽ 3,850,000		
		₽ 110,000,000				

In this regard, please be reminded that a **project can only be modified once** as prescribed under the FY 2021 GAA, and all approved modifications **shall be posted in the DPWH website within five (5) days from receipt thereof.** Failure to comply with this requirement shall be meted with appropriate sanctions.

Please be guided accordingly.

RAFAEL

Senior Undersecretary Undersecretary for Regional Operations Regions I, II, III, IV-A, V and CAR

cc: Undersecretary MARIA CATALINA E. CABRAL, Ph.D., Information Management, Planning and PPP Services Assistant Secretary WILFREDO S. MALLARI., Regional Operations in Regions I, II, III, IV-A, V and CAR

2.1 RMYR/LSDR

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Ref No. <u>CAR - 148</u>

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

Manila

		<b>Programming Divis</b>	ion Evaluation Sheet	
Name of Project		1/2272 000 1/2272 0		Project ID: <u>P00515635LZ</u>
Mai	<u>rcos Hi-way</u>	- K0272 + 800 - K0272 + 9	<u>60</u>	
				Appropriation: 125,000,000
mplementing O	ffice: Regio	nal Office - Cordillera Admir	istrative Region (CAR)	Date: 08/24/2021
A. TYPE O	F REQUES	[		
A.1		nge in Implementing Off		ie to
	.1.1	Geographical Jurisdiction		
	.1.2	Approval of Authority to		DPWH - OSEC
A.2		JECT MODIFICATION/AD	DJUSTMENTS	
	.2.1	Typographical Error/s Change in Location (for	non-existent locations o	nlv)
	.2.3 🗸	Change in Station Limits		SEP 0 3 2021
	.2.4	Addition/Deletion of Wo		OL: 0 J ZOLI
А	.2.5	Change in Project Comp	onent/s Details	By: Jun Time: 4
	A.2.5			Control No.: 11- 106.09 IDTS No.: //225
	A.2.5.			
	A.2.5. A.2.5.		onent Amount ONLY	Component)
	A.2.5. A.2.5.	and the second sec	onent ONLY (incl. EXC (	Lomponenc)
	A.2.5.		ids bet. Components ON	ILY
	A.2.5.		es in Component Details	
B. EVALUA	TION			
B.1	and the second se	BE ALLOWED as per the GA		
B.2		ALLOWED as per the GAA P	rovisions	
		2021 GAA, R.A. 11518		
C.1	✓   FLR		acod)	
C2 -	100 CO.	([] Released [✓] Unrelea	(seu)	Amount: 125,000,000
C.2	FCR			
C.2	FCR	e of road clasiffication from $\mu$	primary road to SECON	DARY ROAD to adopt the official
	FCR <b>(S:</b> <u>Chang</u> <u>function</u> <u>revise</u>	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec	primary road to SECON cos Hi-way Rd in RBIA. U	
	FCR <b>(S:</b> <u>Chang</u> <u>function</u> <u>revise</u>	e of road clasiffication from $\mu$	primary road to SECON cos Hi-way Rd in RBIA. U	DARY ROAD to adopt the official pdating of target from zero (0). The
D. Remark	FCR (s: Chang function revise susce	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to poil/rock collapse.	primary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its
	FCR cs: Chang function revise suscep By: CH	te of road clasiffication from a onal road classification of Mar d station limit is the exact sec ptibility to oril/rock collapse.	primary road to SECON cos Hi-way Rd in RBIA. U	<b>DARY ROAD</b> to adopt the official pdating of target from zero (0). The ate slope mitigation due to its <b>y:</b>
D. Remark	FCR cs: Chang function revise suscep By: CH	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to poil/rock collapse.	primary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its
D. Remark	FCR cs: Chang function revise suscep By: CH	te of road clasiffication from a onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator	primary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its y:
D. Remark	FCR (s: Chang function revise suscep By: CH	te of road clasiffication from a onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its v:
D. Remark	FCR cs: Chang function revise suscep By: CH	te of road clasiffication from a onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its y:
D. Remark	FCR cs: Chang function revise suscep By: CH 515635LZ	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to soil/roat collapse. <b>RISTYBEL C. CANUEL</b> Regional Coordinator ACT:	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its v:
D. Remark	FCR cs: Chang function revise suscer By: CHI 515635LZ OPERATIO	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to soil/roat collapse. <b>RISTYBEL C. CANUEL</b> Regional Coordinator ACT:	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B ION SLIP	<b>DARY ROAD</b> to adopt the official pdating of target from zero (0). The ate slope mitigation due to its         y:
D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator ACT: DNS RCY wed by Planning Service nmended for Approval	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B ION SLIP	<b>DARY ROAD</b> to adopt the official pdating of target from zero (0). The ate slope mitigation due to its         y:
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D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator ACT: DNS RCY wed by Planning Service nmended for Approval	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B ION SLIP	<b>DARY ROAD</b> to adopt the official pdating of target from zero (0). The ate slope mitigation due to its         y:
D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	e of road clasiffication from g onal road classification of Mar d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator ACT: DNS RCY wed by Planning Service nmended for Approval	orimary road to SECON cos Hi-way Rd in RBIA. U tion which needs immedia Noted B ION SLIP	<b>DARY ROAD</b> to adopt the official pdating of target from zero (0). The ate slope mitigation due to its         y:
D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	Action limit is the exact sectorial road classification of Marid station limit is the exact sectoriality to soil/road collapse.     RISTYBEL C. CANUEL Regional Coordinator     Action     Action     Regional Coordinator     Action     Recy     wed by Planning Service     nmended for Approval     rks:	ION SLIP	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its y:
D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	e of road clasiffication from a onal road classification of Mari d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator ACT: DNS RCY wed by Planning Service nmended for Approval rks:	ION SLIP	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its y:
D. Remark	FCR Chang function revise susces By: CH 515635LZ OPERATIO Review Record	e of road clasiffication from a onal road classification of Mari d station limit is the exact sec ptibility to soil/rock collapse. RISTYBEL C. CANUEL Regional Coordinator ACT: DNS RCY wed by Planning Service nmended for Approval rks:	ION SLIP	DARY ROAD to adopt the official pdating of target from zero (0). The ate slope mitigation due to its y:



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

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### FOR : MARK A. VILLAR Secretary

Respectfully forwarded is the Memorandum dated February 26, 2021 of OIC-Regional Director **KHADAFFY D. TANGGOL,** requesting for the **modification** of project under the FY 2021 GAA, RA 11518, to wit:

	As per GAA/Orig	ninal	As Modified			
<b>Project Descri</b>	ption					
UACS No.	3101071001980	00				
Project ID:	P00515635LZ					
/		tional Road System		-	tional Road System	
- Primary Roads		llapse, and Landslide		with Slips, Slo	ope Collapse, an	
Marcos Hi-way -	- K0272 + 800 - K0	272 + <b>960</b>	Marcos Hi-way -	K0272 + 800 - KC	272 + <b>909</b>	
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost	
CW-1 Construction of Road Slope Protection Structure <b>0</b> Square meters	-	₽ 120,625,000	CW-1 Construction of Road Slope Protection Structure <b>5,076</b> Square meters	₽ 23,764 /Square meters	_ ₽ 120,625,000	
EAO	-	₽ 4,375,000	EAO	-	₽ 4,375,000	
То	tal:	₽ 125,000,000	Tot		₽ 125,000,000	
<ul> <li>The r Inform</li> <li>Provis</li> <li>Program</li> </ul>	raphical error in the oad line Marcos H nation Application ( ion of physical tar am (AIP) and to ad	e Subprogram (P/A/P Hi-way is classified a (RBIA) and not a Prim get since it was not o just station limits to c get and unit cost were	s a Secondary Ro ary Road. captured in the up oincide with the m	loading of the Ai odified physical ta	nnual Infrastructur	

RAFAELQ YABUT Senior Undersecretary Undersecretary for Operations Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary Department of Public Works and Highways Office of the Secretary

WIN1C04518



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

February 26, 2021

MEMORANDUM

FOR : MARK A. VILLAR Secretary



- THRU : RAFAEL C. YABUT Senior Undersecretary Undersecretary for Regional Operations Regions I, II, III, IV-A, V & CAR
- SUBJECT : Request for the 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 – Primary Roads – Marcos Hi-way – K0272 + 800 – K0272 + 960

We are respectfully submitting the modification of the above project in the amount of **One Hundred Twenty-Five Million Pesos (Php 125,000,000.00)**, as indicated below:

### FROM

P/A/P: Asset Preservation – Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide – **Primary** / Roads

> Project Title: Marcos Hi-way – K0272 + 800 – **K0272 + 960**

> > Physical Target: **0** Square meters /

TO P/A/P: Asset Preservation – Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide – Secondary Roads

> Project Title: Marcos Hi-way – K0272 + 800 – **K0272 + 909**

> > Physical Target: 5,076 Square meters



The supporting documents based on D.O. No. 37, series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

KHADA TANGGOL OIC - Regiona Director CAR.1 C

## Form for Modification Request

		Α.	GENERAL			
1. REGION Cordillera Admin	istrative Region	<b>2. DEO</b> Benguet 1st Distri	rict Engineering Office <b>3. LEGISLATIVE DISTRICT</b>			
	B. ORIGINAL PROJE	ст	C. P	ROPOSED REV	ISED PROJEC	т
4. UACS (Unified Ac 31010710019800	count Code Structure as de O	fined in GAA)				
5. Project Id P00515635LZ						
6. Project Catego OO1: Ensure Safe	<b>ry</b> and Reliable National	Road System				
<b>7. Sub-Program (</b> Asset Preservatio Roads	<b>P/A/P)</b> n - Rehabilitation/ Rec	onstruction of Natio	onal Roads with Slips,	, Slope Collapse	, and Landslid	e - Primary
8. Operating Unit Central Office			18. Operating Unit Central Office	(Change subject to	DBM approval)	
9. Type of Work (	Enter Details for all Compo	nents below)	19. Type of Work (Enter Details for all Components below)			
Component ID	Type of Work		Component ID	Type of W	Type of Work	
CW1	Construction of Protection Struc		CW1	Constructi Structure	Construction of Road Slope Protect Structure	
EAO			EAO			
	CRIPTION (as recorded in (0272 + 800 - K0272 +		20. PROJECT DESCE Marcos Hi-way - KO			
<b>11. ALLOTMENT (P'000)</b> (as recorded in GAA) 125,000			21. REVISED ESTIM (P'000) (Equal to, or la allotment) 125,000		22. CAF (To b Financial Mana	e obtained from gement office)
12. PHYSICAL TAR	RGET (Enter Details for all	Components below)	23. PHYSICAL TARG	GET (Enter Details	for all Componen	ts below)
Component ID	Target	Target Unit	Component ID	Target	Та	rget Unit
CW1	0	Square meters	CW1	5,076	Sq	uare meters
EAO			EAO			
13. UNIT COST (En	ter Details for all Compone	ents below)	24. UNIT COST (Ente	er Details for all Co	mponents below)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Compone (P'000)		rget Unit Cost 000/Target Unit)
CW1	120,625		CW1	120,625	23	.76 /
EAO	4,375		EAO	4,375	/	

# Form for Modification Request

• <b>14. PROJECT WORK LOCAT</b> accordance with DO 65 Series 20 Click here to enter text.		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 and LP) Click here to enter text.				
Start X	End X	Start X	End X			
Start Y	End Y	Start Y	End Y			
15. ROAD CLASSIFICATION Primary Road	(if applicable)	26. ROAD CLASSIFICATIO	<b>DN</b> (if applicable)			
<b>16. IMPLEMENTING OFFIC</b> the original project) Regional Office CAR	E (Record the Implementing Office of	27. IMPLEMENTING OFF proposed revised project) Regional Office CAR	ICE (Record the Implementing Office of the			
17. PROJECT IMPLEMENTA	TION PLAN (PIP)	28. PROJECT IMPLEMEN	TATION PLAN (PIP)			
Planned Start Date 06/23/2021	Planned End Date 05/18/2022	Planned Start Date	Planned End Date 05/18/2022			
		29. OVERLAP? ⊠ NO □ YES	30. UNDER WARRANTY? ⊠ NO □ YES			
	D. ATTACHMEN	NTS & JUSTIFICATIONS				
31. PROJECT IMPACT ANAI	LYSIS ATTACHED? (For Flood Contro	ol Projects)				
<ul> <li>The road line Ma therefore there i</li> <li>The revised stati susceptibility to</li> <li>The change in the</li> </ul>	on limit reflects the exact sec soil/ rock collapse. he target was ascertained thro pnable since the unit cost of i	Secondary Road in the R Road Classification from F ction which needs immed ough actual survey. The r	RBIA and not a Primary Road Primary Road to Secondary Road. diate slope mitigation due to its resulting estimated unit cost is re within the range of the prevailing			
33. PHOTOS SUBMITTED □NO ⊠YES						
34. A MAP OF THE PROPOS □NO ⊠YES	SED PROJECT WORK LOCATION	SUBMITTED				

# Form for Modification Request

	35. P	REPARED B	<i>f</i> :
Name:	ERLINDA F. BOLIENTE	Name:	Chief, Planning Section
Office:	Cordillera Administrative Region	Office:	
36. REVI	EWED BY DISTRICT OFFICE (If Required) 🦸	36	. REVIEWED BY DISTRICT OFFICE (If Required)
Name:		Name:	ANGELITA B. MABITAZAN
Position:		Position:	Chief, Planning and Design Division
Date:		Date:	
37. RECOMI	VIENDED BY DISTRICT OFFICE (If Required)	37. RI	
Name:		Name:	KHADAFFY D. TANGGOL
Position:		Position:	OIC - Regional Director
Date:		Date:	

 $\ensuremath{\textbf{UACS}}$  (Unified Account Code Structure as defined in GAA)

### 310107100198000

#### Project Id

P00515635LZ

### 40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS USE ONLY

□ Category A – Typographical Errors

□ Category C – Change in Location

#### **Category of Modification**

□ Category D – Change in Operating Unit (requires DBM approval)

□ Category B – Change in Station Limits, due to increase or decrease in budget

(choose one)

- Adjustment Send to PS-PD to amend MYPS
- □ Modification does not comply with DBM Categories
- □ Augmentation

#### Primary Reason for Request (based on Category of Modification): (choose one)

Category A	Category B	Category C	Category D	Adjustment
				(Must be no change to target or GAA line item)
<ul> <li>Typographical error on Project Description</li> <li>Project Description needs items removed due to typo error</li> </ul>	<ul> <li>Overlapping Sections of Work</li> <li>Change in station limits, due to increase or decrease in budget</li> <li>Change in Physical Target</li> </ul>	<ul> <li>No such Barangay</li> <li>No such City/Municipality</li> </ul>	Change in (IO), requiring a change in the (OU)	<ul> <li>Typographical error on Project Component Description</li> <li>Typographical error on other fields not included in, or not consistent with GAA</li> <li>Move funds between Project Components</li> <li>Add/delete Project Components</li> <li>Change of Itemized Project Component:</li> <li>Various</li> <li>Description</li> <li>Location</li> <li>Amount</li> </ul>
				□ Target
	Reviewed by C	Office of the Undersec	retary for Operations	
Name:	RHOFEL MARIE Y.	REBALKOD		
Signature	and a			
Position:	ENGINGER IV			
Date:				
	41. DPWH	I PLANNING SERVICE C	OFFICE USE ONLY	
Category of Modifica (choose one)	tion Category B - Category C - Category D - Adjustment	<ul> <li>Typographical Errors</li> <li>Change in Station Limits, du</li> <li>Change in Location</li> <li>Change in Operating Unit (</li> <li>Send to PS-PD to amend N</li> <li>does not comply with DBM</li> </ul>	requires DBM approval) 1YPS	n budget
	F	Reviewed by Planning	Service	
Name: 0	CHRISTYBEL C. CANUEL	Name:	PETER PAUL R. COF	RTEZ
Signature	(1)	Signature:	fauls	
Position:	Regional Coordinator	Position:	OIC – Chief, Program	mming Division
Date:	52412	Date:		

# Annex A to Form for Modification Request

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
P00515635LZ- CW1	S00395LZ	K0272 + 800	K0272 + 909	13432	13541	109	Construction of Road Slope Protection Structure	Slope Protection Works (Rockfall Netting) (R/S)	Square meters	5,076