

Manila

June 19, 2023

MEMORANDUM

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KHADAFFY D. TANGGOL Regional Director DPWH-CAR Engineer's Hill, Baguio City

ATTENTION : ALBERTO N. GAHID District Engineer Mountain Province First District Engineering Office Bontoc, Mountain Province

Transmitted herewith is the **<u>APPROVED</u>** request for the **modification** of hereunder stated project:

 Organizational Outcome 1: Ensure Safe and Reliable National Road System; Network Development Program – Off-Carriageway Improvement – Secondary Roads Dantay-Sagada Rd – K0390+1026 – K0391+036, K0390+874 – K0390+1026, K0394+500 – K0394+728, K0397+024 – K0397+078 - - - ₱ 14,525,000.00

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.

ADOR G. CANLAS

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

2.3 mksa/AVS/AGC/ERP



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June 19, 2023

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

2.3 mksa AVS/AGC/ERP



Programming Division Evaluation Sheet





Manila

May 17, 2023

MEMORANDUM

FOR : MANUEL M. BONOAN Secretary This Department

This refers to the memorandum dated 22 May 2023 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, endorsing the request of **District Engineer ALBERTO N. GAHID**, **Mountain Province First District Engineering Office**, for the **modification** of the project under FY 2023 GAA, to wit;

As	per GAA/Origina	1	As Modified			
			escription			
UACS No. 310208100 Project ID: P007122						
Organizational Outcome Road System; Netw Carriageway Improveme Dantay-Sagada Rd – K0	ork Development ent – Secondary Ro	Program – Off- ads	Organizational Outcom Road System; Netv Carriageway Improvem Dantay-Sagada Rd – K	vork Development nent – Secondary Roa	Program — Off- ids	
K0390+1026, K0394+ K0397+078			K0390+1026, K0394- K0397+078	+500 – K0394+72	28, K0397+024 -	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost	
CW1 – Off- Carriageway Improvement: Paving of Shoulders/ 1180.50 Sq. meters	₱ 12,304.1084 / Sq. meters	₱ 14,525,000.00	CW1 – Off- Carriageway Improvement: Paving of Shoulders/ 515.10 Sq. meters	P 20,471.3351/ Sq. meters	P 10,544,784.70	
			CW2- Construction of Road Slope Protection Structure / 823.0 Sq. Meter	P 4,483.25067/ Sq. Meter	P 3,689,715.30	
EAO	_	₱ 290,500.00	EAO	-	₱ 290,500.00	
	Total:	₱ 14,525,000.00		Total:	₱ 14,525,000.00	

Justification:

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

- Increase in unit cost of CW1 Off-Carriageway Improvement: Paving of Shoulders in view of the need to widen the existing road width
 to eliminate the blind curve to prevent possible road crash. It require a substantial volume of earthworks representing 10.62% of the
 total direct cost as reflected on the attached certificate of reasonableness of cost estimate.
- The project also includes construction of curb and gutter to cater the run-off water from the surface of the PCCP consisting of 3.70% of the total direct cost as reflected. The Project also includes reconstruction/rehabilitation of damaged concrete pavement within the station limit consisting of 140.70 square meters. In addition, construction of reinforced concrete parapet is also given a priority to serve as protection of the travelling public.
- Change in physical target from 1180.50 Sq. meter to 515.10 Sq. meter as a result of the introduction of items of works under CW2 -Construction of Road Slope Protection Structure to promote safety of the road users. Construction of slope protection structures like Stone Masonry and Grouted Riprap (downslope) to widen the existing road width whereas stone masonry breast wall (upslope) to mitigate possible road slope erosion affected during the roadway excavation.
- The derived unit cost is based on approved Detailed Unit Price Analysis (DUPA) and Program of Work (POW).

Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DU)A), 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, Construction and Maintenance Division Chief).



Manila

May 17, 2023

MEMORANDUM

FOR : MANUEL M. BONOAN Secretary This Department

This refers to the memorandum dated 22 May 2023 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, endorsing the request of **District Engineer ALBERTO N. GAHID**, **Mountain Province First District Engineering Office**, for the **modification** of the project under FY 2023 GAA, to wit;

As	per GAA/Origina	1	As Modified				
			escription				
UACS No. 310208100 Project ID: P007122							
Organizational Outcom Road System; Netw Carriageway Improvem Dantay-Sagada Rd – K0 K0390+1026, K0394+ K0397+078	ork Development ent – Secondary Ro 0390+1026 – K0391	Program – Off- ads L+036, K0390+874 –	Organizational Outcon Road System; Nets Carriageway Improven Dantay-Sagada Rd – K K0390+1026, K0394 K0397+078	work Development nent – Secondary Roa (0390+1026 – K0391	Program – Off- ads +036, K0390+874 –		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost		
CW1 – Off- Carriageway Improvement: Paving of Shoulders/ 1180.50 Sq. meters	₱ 12,304.1084 / Sq. meters	₱ 14,525,000.00	CW1 – Off- Carriageway Improvement: Paving of Shoulders/ 515.10 Sq. meters	P 20,471.3351/ Sq. meters	P 10,544,784.70		
			CW2- Construction of Road Slope Protection Structure / 823.0 Sq. Meter	₱ 4,483.25067/ Sq. Meter	₱ 3,689,715.30		
EAO		₽ 290,500.00	EAO		₱ 290,500.00		
	Total:	₱ 14,525,000.00		Total:	₱ 14,525,000.00		

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- Increase in unit cost of CW1 Off-Carriageway Improvement: Paving of Shoulders in view of the need to widen the existing road width
 to eliminate the blind curve to prevent possible road crash. It require a substantial volume of earthworks representing 10.62% of the
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- Change in physical target from 1180.50 Sq. meter to 515.10 Sq. meter as a result of the introduction of items of works under CW2 -Construction of Road Slope Protection Structure to promote safety of the road users. Construction of slope protection structures like Stone Masonry and Grouted Riprap (downslope) to widen the existing road width whereas stone masonry breast wall (upslope) to mitigate possible road slope erosion affected during the roadway excavation.
- The derived unit cost is based on approved Detailed Unit Price Analysis (DUPA) and Program of Work (POW).

Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DDPA), petailed 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, Construction and Maintenance Division Chief).

UACS No. 310208100517000 Project ID: P00712286LZ

Page 2 of 2

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

.

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

C EUGENIO R. RIPO, JR. Undersecretary for Regional Operations in CAR, Regions I, II, IX, X, XI, XII, and XIII

APPROVED/DISAPPROVED:

MANUEL M. BONOAN Secretary

2.3 mksa/MLS/AVS/AGC/ERP

Department of Public Works and Highways Office of the Secretary



UACS No. 310208100517000 Project ID: P00712286LZ

Page 2 of 2

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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 APPROVED/DISAPPROVED: MANUEL M IOAN ecretar

2.3 mksa/MLS/AVS/AGC/ERP

EUGENIO F. PIPO, JR. Undersecretary for Regional Operations in CAR Begions I, II, IX, X, XI, XII, and XIII



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

May 22, 2023

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: 001: Ensure Safe and Reliable National Road System - Network Development - Off-Carriageway Improvement - Secondary Roads - Dantay-Sagada Rd - K0390+1026 - K0391+036, K0390+874 - K0390+1026, K0394+500 - K0394+728, K0397+024 - K0397+078

We are respectfully forwarding the Memorandum dated May 17, 2023 from District Engineer Alberto N. Gahid, Mountain Province First District Engineering Office, regarding the modification of the above project in the amount of **Fourteen Million Five Hundred Twenty-Five Thousand Pesos (Php 14,525,000.00)**, as indicated below:

	FROM	то		
Project ID	P00712286LZ			
Project Title	Dantay-Sagada Rd - K0390 + 1026 - K0391 + 036, K0390 + 874 - K0390 + 1026, K0394 + 500 - K0394 + 728, K0397 + 024 - K0397 + 078Dantay-Sagada Rd - K03 K0391 + 036, K0390 + 8 L026, K0394 + 500 - K03 K0397 + 024 - K0397 + 078			
Type of Work	CW1 - Off-Carriageway Improvement: Paving of Shoulders	CW1 - Off-Carriageway Improvement: Paving of Shoulders		
		CW2 - Construction of Road Slope Protection Structure		
Physical Target	CW1: 1,180.50 Square Meters	CW1: 515.10 Square Meters		
		CW2: 823.00 Square Meters		

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

For the consideration of the Secretary.

D. TANGGOL KHAD Regional Director CAR.1 MGB/ED/JWC/ABM



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **MOUNTAIN PROVINCE FIRST DISTRICT ENGINEERING OFFICE** CORDILLERA ADMINISTRATIVE REGION Bontoc, Mountain Province

May 16, 2023

MEMORANDUM

- FOR : KHADAFFY D. TANGGOL Regional Director DPWH-CAR
- THRU : ANGELITA B. MABITAZAN Chief, Planning and Design Division
- SUBJECT : Submission of Requirements for FY 2023 Modification of the project under Organizational Outcome 1: Ensure Safe and Reliable National Road System; Network Development Program – Off-Carriageway Improvement – Secondary Roads, Dantay-Sagada Rd – K0390+1026 – K0391+036, K0390+874 – K0390+1026, K0394+500 – K0394+728, K0397+024 – K0397+078

We are submitting the requirements for the modification of the FY 2023 project "Network Development Program – Off-Carriageway Improvement – Secondary Roads, Dantay Sagada Rd – K0390+1026 – K0391+036, K0390+874 – K0390+1026, K0394+500 -K0394+728, K0397+024 – K0397+078" for your endorsement.

A SALE AND A DESCRIPTION	As per GAA/Ori	ginal		As Modified	
		Project	Description		
Project ID: I Organizational National Roa Program – Secondary Roa Dantay-Sagad K0390+874	ad System; Net Off-Carriageway ads: a Rd – K0390+1	Improvement – 026 – K0391+036, , K0394+500 –	Organizational Outco National Road System Off-Carriageway Impr Dantay-Sagada Rd K0390+874 – K0390 K0397+024 – K0397+	n; Network Deve ovement – Secon – K0390+102)+1026, K0394+	elopment Program - ndary Roads: 26 – K0391+036
Type of Work/ Unit Cost Allocation Physical Target		Type of Work/ Physical Target Unit Cost		Estimated Cost	
CW1 – Off- Carriageway Improvemen t: Paving of Shoulders / 1180.50 Sq.meters	₱ 12,304.1084 / Sq.meters	₱ 14,525,000.00	CW1 – Off- Carriageway Improvement: Paving of Shoulders / 515.10 Sq.meters	P 20,471.335 1/ Sq.meters	P 10,544,784.70
			CW2- Construction of Road Slope Protection Structure / 823.0 Sq. Meter	P 4,483.2506 7/ Sq. Meter	P 3,689,715.30
EAO	-	P 290,500.00	EAO	-	P 290,500.00
	Total:	₱ 14,525,000.00		Total:	P 14,525,000.00

HID District Engl 1QC CAR 18.1 jdm/AGG/ECT/ANG

CHECKLIST PROJECT MODIFICATION

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1.1	you Sec	i c		CHECKLIC	-	
				CHECKLIS PROJECT MODIFICATION	and the second se	
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		ementing Office		ovince 1st District Engine		
	Proje	ect Name/Location		nal Outcome 1: Ensure So nt Program – Off-Carriage		
	19		Sagada Rd	- K0390+1026 - K0391+036		26, K0394+500 - K0394+728,
			K0397+024 -	K0377+078		
		ect ID	: P00712286L2		UACS Code : 3102	08100517000
	Proje	ect Allocation	: Php14,525,0	00.00		
		1. Modification Requ	Jest Form			
		2. AIP				
		3. Certificate of Avai	ilability of Funds			
		4. Supporting Data 8	Analysis			
		a. Road Cor	ndition (RBIA Late	est Official Database)		
				atio (for Widening Project	ts)	
				est Official Database)		
				alysis (for New/Replacem	ent Bridges and Flood C	Control Projects)
			s (for Road Slips)			
				r Flood Control Projects)		
			an (for Flood Cor	inor Projecis j		
		5. BP 202				
		6. Geotagged Photo				
		a. Hard Cop				
		b. Electronic				
		c. Plotted in				
		7. Certificate of No C	14 Th 170			
		a. District Eng				
			on and Mainten	ance Division Chiefs		
		8. ROW Clearance				
		a. District Eng	gineer			
		b. LGU				
		9. Environmental Cle				
			a "No Build Zone	26 52		
			ng Permit (If Appl	icable-EMB)		
	_	C. CNC/ECC	/EIA (EMB)			
				clared Heritage/Cultural S	003-55-17000-56-59-0 7 0	
			onableness (for	Projects with Changes in	Unit Cost)	
		12. Project Details				
		a. POW				
		b. DUPA				
		c. Plans	California			
			Coverpage	aptition		
		=	Summary of Que	animes Iowing Changes (if Applic	cable)	
		d. Materials S		ioming changes (ir Applic		
		13. Certificate of Loca		nit		

Checked by:

ERLINDA DOLIENTE Engineer III Chief, Planning Section

Tables for Modification Request Form

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		A. GE	NERAL			
1. REGION		2. DEO			LEGISLATIVE DISTRICT	
Cordillera Administi	rative Region	Mountain Province Fi Office	rst District Engineer	ing MOUNTAIN PROVINCE (LONE DISTRICT)		
	B. ORIGINAL PROJE	CT	C.	PROPOSED R	EVISED P	ROJECT
4. UACS (Unified Act 310208100517000	count Code Structu	re as defined in GAA)				
5. Project Id P00712286LZ						
6. Project Category OO1: Ensure Safe an	d Reliable National	Road System				
7. Sub-Program (P/A Network Developme	S. S. States and S.	y Improvement - Secor	dary Roads			
8. Operating Unit Mountain Province F	irst District Engined	ering Office	18. Operating Uni Mountain Provinc		at annual par	the second state
9. Type of Work (Ent	ter Details for all Co	omponents below)	19. Type of Work (Enter Details for all Components below)			
Component ID	Type of Work		Component ID	Type of Work		
CW1	Off-Carriageway of Shoulders	Improvement: Paving	CW1	Off-Carriageway Improvement: Paving of Shoulders		
			CW2	Construction of Road Slope Protection Structure		
10. PROJECT DESCRI Dantay-Sagada Rd – K0390+1026, K0394- K0397+078	K0390+1026 - K03	91+036, K0390+874 -	20. PROJECT DESCRIPTION (of the revised project) Dantay-Sagada Rd – K0390+1026 – K0391+036, K0390+874 – K0390+1026, K0394+500 – K0394+728, K0397+024 – K0397+078			
11. ALLOTMENT (P'O	100) (as recorded in	GAA)	21. REVISED ESTIMATED 22. CAF (To be obtained from Financial Managem office) COST (P'000) (Equal to, or lower than GAA allotment) office)			
14,525			14,525 XYES			
12. PHYSICAL TARGE below)	T (Enter Details for	all Components	23. PHYSICAL TARGET (Enter Details for all Components below)			all Components
Component ID	Target	Target Unit	Component ID	Target		Target Unit
CW1	1,180.50	Square meters	CW1	515.10		Square meters
			CW2	823.00 Se		Square meters
13. UNIT COST (Ente	r Details for all Cor	nponents below)	24. UNIT COST (En	ter Details fo	or all Com	ponents below)
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Componer (P'000)	nt Cost	Target Unit Cost (P'000/Target Unit)
CW1	14,234.500	12,058.0263	CW1	10,544.78	470	20,471.3351
			CW2	3,689.71530		4.48325067
EAO	290.500		EAO	290.500		

Tables for Modification Request Form

14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)

25. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014. Also complete "ANNEX A" for National Road projects under OO-1)

Start X	End X	Start X	End X		
Start Y	End Y	Start Y	End Y		
15. ROAD CLASSIFIC Secondary Road	ATION (if applicable)	26. ROAD CLASSIFICATION (if applicable) Secondary Road			
of the original proje	OFFICE (Record the Implementing Office tt) irst District Engineering Office	27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Mountain Province First District Engineering Office			
17. PROJECT IMPLEN	IENTATION PLAN (PIP)	28. PROJECT IMPL	EMENTATION PLAN (PIP)		
Planned Start DatePlanned End Date01/20/202302/15/2023		Planned Start Date 05/24/2023	e Planned End Date 09/06/2023		
		29. OVERLAP? ⊠ NO □ YE	30. UNDER WARRANTY? S ⊠ NO □ YES		

31. PROJECT IMPACT ANALYSIS ATTACHED? (For Flood Control Projects)

□ NO □ YES ⊠ N/A

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

Change in physical target for CW1 – Off-Carriageway Improvement: Paving of Shoulders 1,180.50 Sq. Meter to 515.10 Sq. Meter due to the following:

- Increase in unit cost of CW1 Off-Carriageway Improvement: Paving of Shoulders in view of the need to widen the
 existing road width to eliminate the blind curve to prevent possible road crash. It require a substantial volume of
 earthworks representing 10.62% of the total direct cost as reflected on the attached certificate of reasonableness of
 cost estimate.
- The project also includes construction of curb and gutter to cater the run-off water from the surface of the PCCP consisting of 3.70% of the total direct cost as reflected. The Project also includes reconstruction/rehabilitation of damaged concrete pavement within the station limit consisting of 140.70 square meters. In addition, construction of reinforced concrete parapet is also given a priority to serve as protection of the travelling public.
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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, Certificate of Reasonableness of Cost Estimates and GIS Map.

33. PHOTOS SUBMITTED 34. A MAP OF THE PROPOSED PROJECT WORK LOCATION SUBMITTED □NO ⊠YES

Tables for Modification Request Form

	35. P	REPARED BY	
Name:	JOLIVETTED. MUHA	Position:	Engineer II
Office:	Planning and Design Section	Date:	
36. REVII	EWED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	ARTEMIO C. GUISALA	Name:	ANGELITA B. MABITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:		Date:	
37. RECOMI	MENDED BY DISTRICT OFFICE (If Required)		39. RECOMMENDED BY REGIONAL OFFICE
Name:	ALBERTO IL CAHID	Name:	KHADAFFY D. TANGGOL
Position:	District Engineer	Position:	Regional Director
Date:		Date:	

Tables for Modification Request Form

UACS (Unified Account Code Structure as defined in GAA) 310208100517000

Project Id

an en la cal

P00712286LZ

	40. DPWH OFFI	CE OF THE UNDERSEC	RETAR	IES FOR OPERATIO	ONS	
Primary Reason fo	r Request (based on Categ	ory of Modification):	(choos	se one)		
Category A	Category B	Category C	Cate	egory D	Impact	
 Typographical error on Project Description 	 Overlapping Sections Change in Station Limits Change in Physical Target 	 No such Barangay No such City or Municipality 	rangay □ Change in (IO), n City or requiring a change in		 No change or decrease in unit cost 20% or less increase in unit cost > 20% increase in unit cost 	
	Reviewed b	y Office of the Unders	secreta	ary for Operations		
Name:	Engr. MANUEL L. SINGSO	N	1	Engr. ANTONIO V.	SOBREVIÑAS, JR.	
Signature				h	78	
Position:	Project Manager		ł	Project Manager II		
Date:	5/26/23			5/17/23		
		41. DPWH PLANNIN	IG SER	VICE		
Category of Modif (please check the a	ication Catego appropriate) Catego	ry A – Typographical E ry B – Change in Physio ry C – Change in Locat ry D – Change in Opera cation does not comple	cal Tar ion, du ating l	ue to non-existing Jnit (requires DBN		
		Reviewed by Planni	ing Ser	rvice		
Name:	ANNA ANDREA M. NOCH	E Name:	F	PETER PAUL R. CO	RTEZ	
Signature	Andur		ure:	farfe	/	
Position:	Regional Coordinator		on: (OIC - Chief of Prog	ramming Division	
Date:	6/6/23					