

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

Manila



April 24, 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 is the **APPROVED** request for the **modification** of hereunder stated project:

 OO1: Ensure Safe and Reliable National Road System - Asset Preservation -Preventive Maintenance - Secondary Roads Asphalt Overlay along Kabugao-Pudtol-Luna-Cagayan Boundary Road- K0680 + 730 - K0682 +124, Luna, Apayao - - -P20,000,000.00

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.

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

2.3 mksa/AVS/RPBG/ERP

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

MILE

		P/A/P1/0	01, 002, CSSP, LP):		Appropriation	EV	2024 GAA				
i e	_7			Wild Index	Source:						
ORG	ANIZAT.	IONAL OUTCOME 1 : En	sure Safe and Reliable Nation	nal Road System	UACS:	3101	02101721000				
		P/A/F	2 (Program):		Project ID:	PO	0804226LZ				
		Asset Pres	servation Program		Region:		Administrative Region				
		P/A/P3	(Sub-Program):		Implementing Office:	Apayao 2no	District Engineering Office				
			enance - Secondary Roads		Appropriation (Php):	2	0,000,000				
of Projec	ct per G		along Kabugao-Pudtol-l	Luna-Cagayan Bo	oundary Road, Lur	na, Apayao					
Implen A Justific Modific			ation limits in the project descr ysical target and decrease in u								
A.1	✓	Certificate of Reasonable	eness of Cost Estimate by: RD I	Khadaffy D. Tanggol	dated: March 07, 202	24					
		y									
B. <u>PER P</u>	∠ ✓	NG SERVICE EVALUATI	<u>ION</u> ION ON PROJECT DESCRIPT	TTON							
B.1	B.1.1	Typographical E			ge in Station Limits						
		Change in Locat	tion (for non-existent locations		on/ Deletion of Word/s						
	B.1.2	only)									
B.2	V	PROJECT MODIFICATION/ADJUSTMENTS ON PROJECT COMPONENTS									
	B.2.1	✓ Change in Targe	and get it to get a								
	022	Change in Scone	a of Work P.2.2.1			coss amount)					
	B.2.2	Change in Scope		Addition of C	component (including ex	ccess amount)					
	B.2.2	Change in Scope	B.2.3.2	Addition of C	Component (including ex						
C. RESU		Change in Scope	B.2.3.2 B.2.3.3	Addition of C	component (including ex						
C. <u>RESU</u> C.1			B.2.3.2 B.2.3.3	Addition of C	Component (including ex						
C.1		AFTER MODIFICATION Additional Project Compo	B.2.3.2 B.2.3.3	Addition of C	Component (including ex	onents	ACE				
C.1	LTANT	AFTER MODIFICATION Additional Project Component/s: SCOP	B.2.3.2 B.2.3.3 I pnent/s E OF WORK	Addition of C Deletion of C Movement of	iomponent (including ex iomponent Funds between Compo ARGET	incre.	5E (%)				
C.1	Compor	AFTER MODIFICATION Additional Project Component/s:	B.2.3.2 B.2.3.3 I ponent/s PE OF WORK	Addition of C Deletion of C Movement of	component (including excomponent) Funds between Component ARGET	INCRE_ DECREAS Unit Cost	Target				
C.1	Compor	AFTER MODIFICATION Additional Project Component/s: SCOP	B.2.3.2 B.2.3.3 I ponent/s PE OF WORK	Addition of C Deletion of C Movement of	iomponent (including ex iomponent Funds between Compo ARGET	incre.	5E (%)				
C.1	COMPO	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay	B.2.3.2 B.2.3.3 Innent/s PE OF WORK TO Road: Preventive Maintenance of	Addition of C Deletion of C Movement of	component (including excomponent) Funds between Component ARGET	INCRE_ DECREAS Unit Cost	5E (%) Target 8.51%				
C.1	Compor	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay	B.2.3.2 B.2.3.3 Innent/s PE OF WORK TO Road: Preventive Maintenance of	Addition of C Deletion of C Movement of TA FROM 2.420 lane km	component (including excomponent) Funds between Component ARGET	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2	Compor COMP CW1 CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay -	B.2.3.2 B.2.3.3 Denent/s DE OF WORK TO Totoad: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u>	Compor COMP CW1 CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay	B.2.3.2 B.2.3.3 Denent/s PE OF WORK TO Preventive Maintenance of Road: Asphalt Overlay -	Addition of C Deletion of C Movement of TA FROM 2.420 lane km	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u>	Compor COMP CW1 CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay -	B.2.3.2 B.2.3.3 Denent/s PE OF WORK TO Road: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u> D.1 D.2	COMPONIA CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ED ALLOWED as per the GA	B.2.3.2 B.2.3.3 Donent/s PE OF WORK TO Tood: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u> D.1 D.2	COMPONIA CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the Story of the filled-up by Plant Increase in Target / De	B.2.3.2 B.2.3.3 Denent/s DE OF WORK TO Totoad: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km -	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u> D.1 D.2	COMPONIA CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the Story of the filled-up by Plant Increase in Target / De	B.2.3.2 B.2.3.3 Denent/s PE OF WORK TO Road: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km -	component (including extended including extended extended including extended extended including extended extend	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. <u>AS EV</u> D.1 D.2	COMPONIA CW2 CW3 CW4	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the sc (to be filled-up by Plant Increase in Target / Do Station Limits Provided	B.2.3.2 B.2.3.3 Denent/s PE OF WORK TO Total: Preventive Maintenance of Road: Asphalt Overlay	Addition of C Deletion of C Movement of TA FROM 2.420 lane km Raight-Line Diagram	Component (including extended from the following extended	INCRE_ DECREAS Unit Cost	Target 8.51%				
C.1 C.2 D. AS EV D.1 D.2 D.3	Compor COMP CW1 CW2 CW3 CW4 ALUAT	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the sc (to be filled-up by Plant Increase in Target / Do Station Limits Provided	B.2.3.2 B.2.3.3 Denent/s DE OF WORK TO Totad: Preventive Maintenance of Road: Asphalt Overlay A Provisions the GAA Provisions hing Service): Project Description with Structure of the Project	Addition of C Deletion of C Movement of TA FROM 2.420 lane km Raight-Line Diagram	Component (including extended from the following extended	INCREDECRAS Unit Cost -7.84%	Target 8.51%				
C.1 C.2 D. AS EV D.1 D.2 D.3	Compor COMP CW1 CW2 CW3 CW4 ALUAT	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the sc (to be filled-up by Plann Increase in Target / De Station Limits Provided	B.2.3.2 B.2.3.3 Denent/s DE OF WORK TO Totad: Preventive Maintenance of Road: Asphalt Overlay A Provisions the GAA Provisions hing Service): Project Description with Structure of the Project	Addition of C Deletion of C Movement of TA FROM 2.420 lane km Noted By:	Component (including extended from the following extended	INCREDECRAS Unit Cost -7.84%	Target 8.51% - - -				
D. AS EV D.1 D.2 D.3	Compor COMP CW1 CW2 CW3 CW4 ALUAT	AFTER MODIFICATION Additional Project Component/s: SCOP FROM Preventive Maintenance of R Asphalt Overlay ALLOWED as per the GA NOT ALLOWED as per the ss (to be filled-up by Plann Increase in Target / De Station Limits Provided and By:	B.2.3.2 B.2.3.3 Denent/s DE OF WORK TO Totad: Preventive Maintenance of Road: Asphalt Overlay A Provisions the GAA Provisions along Service): Director Parining Service Approved Guidelines Model Approve	Addition of C Deletion of C Movement of TA FROM 2.420 lane km Noted By:	Component (including extended from the following extended	INCREDECRAS Unit Cost -7.84%	Target 8.51% - - -				

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

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/Orig	inal		As Modified	
		Project D	Pescription		
The state of the s	0102101721000 00804226LZ				
		tional Road System - ntenance - Secondary		Safe and Reliable Nat ation - Preventive Main	
	ay along Kabugao- d, Luna, Apayao	Pudtol-Luna-Cagayan	Asphalt Over Boundary Road Apayao	lay along Kabugao- d - K0680 + 730 - I	Pudtol-Luna-Cagayan (0682 +124 , Luna,
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Preventive Maintenance of Road: Asphalt Overlay/ 2.420 Lane KM	₱ 8,099,173.554/ Lane KM	₱ 19,600,000.00	CW1- Preventive Maintenance of Road: Asphalt Overlay / 2.626 Lane KM	P 7,463,823.305/ Lane KM P-14. & M	P 19,600,000.00
EAO	_	₱ 400,000.00	EAO	_	₱ 400,000.00
	Total:	₱ 20,000,000.00		Total:	₱ 20,000,000.00
Justification:					

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

- Inclusion of the project stations in the project title / description to identify the project limits and synchronize with the physical target.
- The road section K0680 + 730 K0682 +124 was prioritized due to the higher traffic volume that is in need of urgent treatment to prevent rapid deterioration of the pavement.
- The increase in the physical target/ decrease in computed unit cost was based on the validated and approved POW/DUPA/ABC of the actual work items needed for asphalt overlay.

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)



Me-00-202403-00781

UACS No. 310102101721000 Project ID: P00804226LZ

Page 2 of 2

Based on our evaluation, the submitted request for modification of the said project is in order; hence, appy val 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 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

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 - Preventive Maintenance - Secondary Roads — Asphalt Overlay along Kabugao — Pudtol — Luna - Cagayan Boundary Road,

Luna, Apayao

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 **Twenty Million Pesos (Php 20, 000,000.00)** as indicated below:

	FROM	TO
Project ID	P00804226LZ	
Project Title	ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Secondary Roads — Asphalt Overlay along Kabugao — Pudtol — Luna - Cagayan Boundary Road, Luna, Apayao	ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System - Asse Preservation - Preventive Maintenance Secondary Roads - Asphalt Overlay along Kabugao - Pudtol - Luna - Cagayan Boundary Road - K0680 + 730 - K0682 +124, Luna Apayao
Type of Work	Preventive Maintenance: Asphalt Overlay	Preventive Maintenance: Asphalt Overlay
Physical Target	2.42 Lane KM	2.626 Lane KM
Allocation	Php 20,000,000.00	Php 20,000,000.00

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

For the consideration of the Secretary.

KHADAFFY D. TANGGOL

Regional Director

CAR.1 LMC/EFD/JWC/ABM

SOCOTEC ISO 9001

Website: https://www.dpwh.gov.phTel. 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 - Preventive Maintenance - Secondary Roads - Asphalt Overlay along Kabugao - Pudtol - Luna - Cagayan Boundary Road, Luna,

Apayao

Respectfully submitted is the request for the modification of the above project in the amount of **PHP 20,000,000.00**, with details indicated below.

	FROM	то
Project Title	Asphalt Overlay along Kabugao- Pudtol-Luna-Cagayan Boundary Road, Luna, Apayao	Asphalt Overlay along Kabugao- Pudtol-Luna-Cagayan Boundary Road - K0680 + 730 - K0682 +124, Luna, Apayao
Physical Target	CW1 – 2.42 Lane KM	CW1 – 2.626 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 P. UBIŇA District Engineer

CAR.11.1 JAD/HDU/HCH

Website: https://www.dpwh.gov.ph
E-mail address: apayao2ndrecords@yahoo.com



Modification Request Form

			A. (GENERAL					
1. REGIO Cordiller	N a Administrati	ve Region	2. DEO Apayao 2 nd District	t Engineeri	ng Office	1 2 2		IVE DISTRICT ne District)	
	B. OR	IGINAL PROJEC	т	C. PROPOSED REVISED PROJECT					
	Unified Account C	ode Structure as del	fined in GAA)						
5. Project P0080422									
75	t Category ure Safe and Reli	able National Road	i System						
	rogram (P/A/P	T	- Secondary Roads						
8. Operating Unit Apayao 2 nd District Engineering Office					ating Unit (Char			proval)	
9. Type of Work (Enter Details for all Components below)				19. Type	of Work (Enter I	Details for al	l Compone	ents below)	
Compone	ent ID	Type of Work		Compone	ent ID	Type of V	Vork		
CW1		Preventive Main Asphalt Overlay	tenance of Road:	cw1		Preventiv Asphalt C		enance of Road:	
10. PROJ	ECT DESCRIPTI	ON (as recorded in	GAA)	20. PROJECT DESCRIPTION (of the revised project)					
	Overlay along K y Road, Luna, A	Kabugao-Pudtol-l Apayao	una-Cagayan	Asphalt Overlay along Kabugao-Pudtol-Luna-Cagayan Bounda Road - K0680 + 730 - K0682 +124, Luna, Apayao					
11. ALLOTMENT (P'000) (as recorded in GAA) 20,000				21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 20,000 22. CAF (To be obtained from Financial Management office) YES					
12. PHYS	ICAL TARGET	Enter Details for all	Components below)	23. PHYS	ICAL TARGET (Enter Details	for all Cor	mponents below)	
Compone	ent ID Ta	rget	Target Unit	23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Target Unit					
CW1	2.4	42	Lane Km	CW1		2.626		Lane Km	
13. UNIT	COST (Enter Det	talls for all Compone	nts below)	24. UNIT COST (Enter Details for all Components below)					
Compone		omponent Cost '000)	Target Unit Cost (P'000/Target Unit)	Compon	ent ID	Component Cost (P'000)		Target Unit Cost (P'000/Target Unit)	
CW1	19,	600	8,099.174 / Lane KM	CW1		19,600		7,463.823 / Lan	
EAO	400	0		EAO		400			
14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014) Click here to enter text.			25. PROJECT WORK LOCATION (Must be defined in strict accordant with DO 65 Series 2014. Also complete "ANNEX A" for National Road projects under OO-1) Click here to enter text.						
Start X	121.31336	End X	121.32416	Start X	121.38351	1	End X	121.39422	
Start Y	18.10321	End Y	18.10236	Start Y	18.33699	1	End Y	18.34291	
15. ROAI Secondar		ION (if applicable)		26. ROAI	CLASSIFICATI	ON (if appli	cable)		
		FICE (Record the In	nplementing Office of			FICE (Recor	d the Impl	ementing Office of the	
Apayao 2		ineering Office		27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project) Apayao 2 nd District Engineering Office					

17. PROJECT IMPLEMENT	IVIOGITICA	ation Reques	t Form				
	TATION PLAN (PIP)	28. PROJECT IMPLEMENTATION PLAN (PIP)					
Planned Start Date Warch 11, 2024	Planned End Date June 9, 2024	Planned Sta April 8, 2024		Planned En July 7, 2024			
		29. OVERLA	P? ☐ YES	30. UNDER ☐ NO	WARRANTY?		
	D. ATTACHI	MENTS & JUSTIF	ICATIONS				
31. PROJECT IMPACT AN □ NO □ YES	ALYSIS ATTACHED? (For Flood C	ontrol Projects)					
	ATION (Explain in detail in Bullet po	Int format: minimum	of 2 points)				
The increase in the POW/DUPA/ABC of Attached are the follow (DUPA), Detailed Engin	K0680 + 730 - K0682 +124 was yent rapid deterioration of the the physical target/ decrease of the actual work items need wing supporting documents: A teering Design (DED), Certifical Overlapping (Certified by the	in computed united for asphalt over approved Program te of Availability of	cost was ba rlay. of Works (PC f Funds (CAF)	sed on the validable OW) with Detailed , BP202, Geotagge	uted and approved Unit Price Analysised Photos, GIS Map		
33. PHOTOS SUBMITTED □NO ⊠YES		,			zmaien emer,		
34. A MAP OF THE PROP □NO ⊠YES	OSED PROJECT WORK LOCATI	ION SUBMITTED					

Modification Request Form

5. PREPARE	D BY:		
Name:	HENDRICK D. UCOL	Position:	Engineer II
Office:	Planning and Design Section	Date:	3/6/2024
36. REVIE	EWED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	HOMERÓ C. HERMOSURA	Name:	ANGELITÀ B. MARITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:	3/6/2024	Date:	
37. RECOMN	MENDED BY DISTRICT OFFICE (If Required) 3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	RONALYN POUBIÑA	Name:	KHADAFFY D TANGGOL
Position:	District Engineer	Position:	Regional Director
Date:	3/6/2024	Date:	

Modification Request Form

UACS (Unified Account 310102101721000	t Code Structure as defined in G	AA)				
Project Id P00804226LZ						
	40. DPWH OFF	ICE OF THE UNI	DERSECRETA	RIES FO	R OPERATI	ONS
Primary Reason fo	r Request (based on Cate	gory of Modific	ation): (choo	ose one)		
Category A	Category B	Category C	Ca	tegory l	D	Impact
☐ Typographical error on Project Description	 Overlapping Sections Change in Station Limits Change in Physical Target 	□ No such Bar □ No such (Municipal	angay City or	Change requirin in the (0	g 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	Undersecre	tary for	Operation	S
Name:	ENGR. MANUEL L SINGS	SON	Nar	ne:	ENGR. AN	ITONIO V. SOBREVIÑAS, JR.
Signature:			Sigr	nature:		NAS
Position:	Project Manager I		Pos	ition:	Project V	lanager III
Date:	3/21/29	,	Dat	e:		3/19/24
		41. DPWH P	LANNING SE	RVICE		
Category of Modif (please check the appr	☐ Categrication ☐ Categropriate) ☐ Categropriate) ☐ Categropriate)	ory A – Typogra ory B – Change ory C – Change ory D – Change cation does not	in Station Ling in Location, in Operating	due to r Unit (re	equires DBM	
	1	Reviewed b	y Planning S	ervice		
Name:	ENGR. ANNA ANDREA	л. NOCHE	Name:	ENGR.	. PETER PAL	JL R. CORTEZ
Signature:	Am		Signature:	fit .	ganly	
Position:	CAR – Regional Coordin	ator	Position:	OIC - C	Chief of Pro	gramming Division
Date:	04-17-24		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	S00628LZ	K0680 + 730	K0682 +124	37213	38526	1313	Preventive Maintenance of Road: Asphalt Overlay	Asphalt Overlay 12mm with correction	Lane KM	2.626
				_						