	,	Ref No. CAR-040
	Republic of the Philipp DEPARTMENT OF PUBLIC WORKS CENTRAL OFFICE Manila	oines S AND HIGHWAYS
	Programming Division Evaluation S	
	an-Benguet Bdry Rd - K0391 + 125 - K0391 + 249, K0 47) - K0392 + (-017), K0392 + 950 - K0392+974, K03	
		Appropriation:67,940,000
Implementing Office		Date: 03/23/202
Provide the second s	Change in Implementing Office/Operating Uni Geographical Jurisdiction Approval of Authority to Bid/Implement PROJECT MODIFICATION/ADJUSTMENTS Typographical Error/s Change in Location (for non-existent location ✓ Change in Station Limits Addition/Deletion of Word/s Change in Project Component/s Details A.2.5.1 ✓ Change in Scope of Work ONLY A.2.5.2 Change in Scope of Work ONLY A.2.5.3 Change in Component Amount ONLY A.2.5.4 Addition of Component ONLY (incl. E A.2.5.5 Deletion of Funds bet. Components A.2.5.6 Movement of Funds bet. Component Details A.2.5.7 MULTIPLE changes in Component Details MAY BE ALLOWED as per the GAA Provisions NOT ALLOWED as per the GAA Provisions NOT ALLOWED as per the GAA Provisions	ns only) 2 XC Component) s ONLY etails
C.1 ✓ C.2	FLR ([] Released [✓] Unreleased) FCR	Amount: 67,940,000
D. Remarks:	Decrease in physical targets by 39.49% and increase in t	unit cost by 66.83%.
Evaluated By:	CHRISTYBEL C. CANUEL Regional Coordinator	ed By: FROILAN B. MABINI OIC-Section Chief
	ACTION SLIP	
		Ref No. <u>CAR-037</u>
Project ID: P006042	13LZ	Date: 03/23/202
OR : USEC FOR OPE	13LZ RATIONS RCY RRB	
	13LZ RATIONS RCY RRB Reviewed by Planning Service Recommended for Approval Mind Corr Remarks: Mind Corr Constante A. LL	Date: 03/23/2022



MAR 2 4 2022

MEMORANDUM

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FOR

ROGER G. MERCADO Acting Secretary This Department

This refers to the memorandum dated February 18, 2022 of **Regional Director KHADAFFY D. TANGGOL**, DPWH CAR, requesting for the approval of the **Modification** of the project under FY 2022 General Appropriation Act (GAA), to wit:

AS p	er GAA/Origina	A REAL PROPERTY AND A REAL		As Modified		
		Project De	escription			
	.09100783000)604213LZ					
001: Ensure Safe a System	and Reliable Nat	ional Road	001: Ensure Saf System	e and Reliable	National Road	
Rehabilitation/Reco with Slips, Slope Co Tertiary Roads			Rehabilitation/Re Roads with Slips, Landslide – Terti	Slope Collapse		
Banaue-Hungduan- 125 - K0391 + 249 080, K0392 + (-047 950 - K0391 + 974), K00383 + 010 7) - K0392 + (-0	, K0383 +)17), K0392 +	469 - K0386 + 492 , K0391 + 125 - K0391 + 249, K0392 + 609 - K0392 + 650 , K0392 + 950 - K0392 + 982 , K0393 + 000 -			
	*.		469 - K0386 + + 249, K0392 + K0392 + 950 - K	492, K0391 + 609 - K0392	125 - K0391 2 + 650,	
Physical Target	Unit Cost (`000)	Allocation (`000)	469 – K0386 + + 249, K0392 +	492, K0391 + 609 - K0392	125 – K0391 2 + 650, (0393 + 000 – Estimated Cost	
			469 - K0386 + + 249, K0392 + K0392 + 950 - K K0393 + 040 Physical Target CW1- Construction of Road Slope Protection Structure	492 , K0391 + 609 – K0392 0392 + 982 , k Unit Cost	125 – K0391 2 + 650, (0393 + 000 – Estimated	
Physical Target CW1-Construction of Road Slope Protection Structure	(`000) P 9.56 /	('000)	469 - K0386 + + 249, K0392 + K0392 + 950 - K K0393 + 040 Physical Target CW1- Construction of Road Slope Protection	492 , K0391 + 609 – K0392 0392 + 982 , K Unit Cost ('000) P 15.949 /	125 – K0391 2 + 650, (0393 + 000 – Estimated Cost (`000) P 65,562.10	
Physical Target CW1-Construction of Road Slope Protection Structure 5,794 Sq. m.	(`000) P 9.56 /	('000) P 65,562.10	469 - K0386 + + 249, K0392 + K0392 + 950 - K K0393 + 040 Physical Target CW1- Construction of Road Slope Protection Structure 4,110.82 Sq. m.	492, K0391 + 609 - K0392 0392 + 982, k Unit Cost ('000) P 15.949 / Sq. m.	125 - K0391 2 + 650, (0393 + 000 - Estimated Cost (`000)	

 Upon further validation, K0392+(-047) – K0392+(-017) was found to be stable and there is no need for slope intervention hence the deletion of said station in the project title. In this regard, additional four (4) stations needing immediate slope protections were included in the program of work to maximize fund allocation.

- The decrease in physical target from 6,794 sq.m. to 4110.82 sq.m. is due to the decrease in height taking into consideration the actual field survey.
- The increase in unit cost from Php 9,650/sq.m. to Php 15,948.66/sq.m. is due to the change in structure and inclusion of minor structures such as shoulders and other drainage structures to suit the actual field condition. Furthermore, the cost was computed using the detailed price unit analysis provided by the Department.

Based on our evaluation, the submitted request for modification of the said project is in order. Hence, the said request is hereby recommended for Secretary's consideration and approval.

ROBERTO'R. BERNARDO Undersecretary for Operations

in CAR, Regions I, II, III, IV-A and V

APPROVED/DISAPPROVED:

ROGER G. MERCADO Acting Secretary

3.4 SJA/FDN/JTG/AVM

Department of Public Works and Highways Office of the Secretary



FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

	Y Sub Program Project Component Description t Component ID 00604213LZ-CW1 Construction of Road Slope					Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00604	213LZ-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Banaue-Hungduan-Benguet Bdry Rd (S00479LZ) K0391 + 125 - K0391 + 249, (S00498LZ) K0383 + 010 - K0383 + 080,(S00499LZ) K0392 + (-047) - K0393 + 030	Construction of Road Slope Protection Structure	Square meters	6,794.000	65,562,100	Central Office / Ifugao 1st District Engineering Office		
P00604	213LZ-EAO					2,377,900	Central Office / Ifugao 1st District Engineering Office		
. P006042	214LZ	310109100782000				60,000,000			
Bana	Hungduan-Be	enguet Bdry Rd - K0366 + 000 - K0366 + 15	0						
P006 04 2	214LZ-CW1	Construction of Road Slope Protection Structure - along Banaue-Hungduan-Benguet Bdry Rd (S00498LZ) K0366 + 000 - K0366 + 150	Construction of Road Slope Protection Structure	Square meters	7,200.000	57,900,000	Central Office / Cordillera Administrative Region		
P006 04 2	214LZ-EAO					2,100,000	Central Office / Cordillera Administrative Region		
427 - KO 760, KO 618 - KO	-Tinoc-Buguia 341 + 445, K0 44+724 - K03 348 + 638, K0	310109100948000 s Rd - K0341 + 093 - K0341 + 114, K0341 + 341+488 - K0341 + 507, K0342 + 583 - K034 44 + 776, K0348 + 122 - K0348 + 163, K034 350 + 888 - K0350 + 919, K0351 + 860 - K03 0355 +733, K0358 + 460 - K0358+520	42 + 621, K0342+736 - K 8 + 313 - K0348 + 335, H	0342 + (0348 +		30,230,000			
P006042	15LZ-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Kiangan-Tinoc-Buguias Rd (S00372LZ) K0355 + 703 - K0358 + 520, (S00634LZ) K0341 + 093 - K0352 + 414	Construction of Road Slope Protection Structure	Square meters	3,023.000	29,625,400	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office		
P0060 4 2	15LZ-EAO					604,600	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office		
LO. P006095 Kiangan-		310109100792000 8 Rd - K0355 + 550 - K0355 + 650				200,000,000			
P006095	87LZ-CW1	Construction of Road Slope Protection Structure - Kiangan-Tinoc-Buguias Rd - K0355 + 550 - K0355 + 650	Construction of Road Slope Protection Structure	Square meters	11,111.110	193,000,000	Central Office / Cordillera Administrative Region		

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FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
		310106100719000 00492LZ) Chainage 140 - Chainage 497				14,000,000	
	P006 3439LZ-CW1	Reconstruction to Concrete Pavement - along Jct Natl Rd-ICAT (S00492LZ) Chainage 140 - Chainage 497	Reconstruction to Concrete Pavement	Lane Km	0.714	13,720,000	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office
	P006 3439LZ-EAO					280,000	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office
		rvation - Rehabilitation/ Reconstruction on nd Landslide - Secondary Roads	f Roads with Slips, Slope	<u>.</u>		45,000,000	
5.		310108101064000 o-Mt Province Rd - K0304 + 477 - K0304 + + 707, K0332 + 199 - K0332 + 221 , K0332		5 + 900,		45,000,000	
	P00604216LZ-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Nueva Vizcaya-Ifugao-Mt Province Rd (S00464LZ) K0304 + 477 - K0332 + 328	Construction of Road Slope Protection Structure	Square meters	3,424.800	44,100,000	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office
	P006 04 216LZ-EAO					900,000	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office
		vation - Rehabilitation/ Reconstruction o d Landslide - Tertiary Roads	f Roads with Slips, Slope	-		398,900,000	
6.		310109100947000 enguet Bdry Rd - K0387 + 650 - K0387 + 68 + 819, K0377 + 081 - K0377 + 150	80, K0389 + 170 - K0389	+ 182,		40,730,000	
	P00604212LZ-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Banaue-Hungduan-Benguet Bdry Rd (S00479LZ) K0387 + 650 - K0389 + 182, (S00498LZ) K0369 + 790 - K0377 + 150	Construction of Road Slope Protection Structure	Square meters	4,073.000	39,915,400	lfugao 1st District Engineering Office / Ifugao 1st District Engineering Office
	P00604212LZ-EAO					814,600	Ifugao 1st District Engineering Office / Ifugao 1st District Engineering Office
7.	P00604213LZ	310109100783000				67,940,000	



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

February 18, 2022

MEMORANDUM

- FOR : ROGER G. MERCADO Ácting Šecretary
- THRU : ROBERTO R. BERNARDO Undersecretary for Regional Operations in Luzon Except NCR and Region IV-B
- SUBJECT : Request for the Modification of the Project: Asset Preservation -Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue-Hungduan-Benguet Bdry Rd - K0391 + 125 - K0391 + 249, K0383 + 010 - K0383 + 080, K0392 +(-047) - K0392 + (-017), K0392 + 950 - K0392 + 974, K0393 + 000 - K0393 + 030 funded under the FY 2022 General Appropriations Act

We are respectfully forwarding the Memorandum dated February 10, 2022 of OIC - District Engineer Diosdado C. Lomibao, Ifugao First District Engineering Office regarding the above subject amounting to **Sixty-Seven Million Nine Hundred Forty Thousand Pesos (Php 67,940,000.00)**, as indicated below:

FROM	ТО
Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue- Hungduan-Benguet Bdry Rd - K0391 + 125 - K0391 + 249, K0383 + 010 - K0383 + 080, K0392 +(-047) - K0392 + (-017) , K0392 + 950 - K0392 + 974 , K0393 + 000 - K0393 + 030	Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue- Hungduan-Benguet Bdry Rd/- K0358+674 - - K0358+704, K0375+190 - K0375+240, K0381+702 - K0381+717, K0383+010 - K0383+100, K0386+469 - K0386+492, K0391+125 - K0391+249, K0392+609 - K0392+650, K0392+950 - K0392 + 982, K0393+000 - K0393+040
Physical Target CW1: 6,794.00 square meters	Physical Target CW1: 4,110.82 square meters

The supporting documents based on D.O. #37, Series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

KHADAF **D. TANGGOL** Regional Director

CAR.1,LMC/EFD/JWG/ABM

NM 6473 CAR



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

February 18, 2022

MEMORANDUM

- FOR : ROGER G. MERCADO Acting Secretary
- THRU : ROBERTO R. BERNARDO Undersecretary for Regional Operations in Luzon Except NCR and Region IV-B

SUBJECT : Request for the Modification of the Project: Asset Preservation -Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue-Hungduan-Benguet Bdry Rd - K0391 + 125 - K0391 + 249, K0383 + 010 - K0383 + 080, <u>K0392 +(-047) - K0392 + (-017)</u>, K0392 + 950 - K0392 + <u>974</u>, K0393 + 000 - K0393 + <u>030</u> funded under the FY 2022 General Appropriations Act

We are respectfully forwarding the Memorandum dated February 10, 2022 of OIC - District Engineer Diosdado C. Lomibao, Ifugao First District Engineering Office regarding the above subject amounting to **Sixty-Seven Million Nine Hundred Forty Thousand Pesos (Php 67,940,000.00)**, as indicated below:

FROM	ТО				
Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue- Hungduan-Benguet Bdry Rd - K0391 + 125 - K0391 + 249, K0383 + 010 - K0383 + 080 , K0392 +(-047) - K0392 + (-017) , K0392 + 950 - K0392 + 974 , K0393 + 000 - K0393	Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads - Banaue- Hungduan-Benguet Bdry Rd - K0358+674 - K0358+704, K0375+190 - K0375+240, K0381+702 - K0381+717 K0383+010 - K0383+100, K0386+469 -				
+ 030 Physical Target CW1: 6,794.00 square meters	K0386+492, K0391+125 - K0391+249, K0392+609 - K0392+650, K0392+950 - K0392 + 982, K0393+000 - K0393+040 Physical Target CW1: 4,110.82 square meters				

The supporting documents based on D.O. #37, Series of 2018 are attached for your ready reference.

For the consideration of the Secretary.

D. TANGGOL KHADAF Regional Director

CAR.1 LMC/EFD/JWC/ABM



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS IFUGAO FIRST DISTRICT ENGINEERING OFFICE CORDILLERA ADMINISTRATIVE REGION

February 10, 2022

MEMORANDUM:

FOR

: **Regional Director KHADAFFY D. TANGGOL** DPWH-Cordillera Administrative Region Baguio, City

ATTENTION : PLANNING AND DESIGN DIVISION

SUBJECT : Modification Documents

This is to submit for review and signature the modification documents of the project- **Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide along Banaue-Hungduan-Benguet Bdry Rd - K0358+674 - K0358+704, K0375+190 - K0375+240, K0381+702 - K0381+717, K0383+010 - K0383+100, K0386+469 - K0386+492, K0391+125 - K0391+249, K0392+609 - K0392+650, K0392+950 - K0392+982, K0393+000 - K0393+040**

We look forward to your kind consideration regarding this matter.

Thank you and more power.

DIOSDADO C. LOMIBAO

OIC-District Engineer

CAR. 12.1 APP/COD/CDV

		ł	A. GENERAL			
1. REGION Cordillera Admi Region	inistrative	2. DEO Ifugao First Office	District Engineeri		3. LEGISLATIVE DISTRIC fugao Lone District	
B. ORJ	GINAL PRO	DJECT	C. PROF	POSED REVIS	ED PROJECT	
4. UACS (Unified) 3101091007836		tructure as define	d in GAA)			
5. Project Id P00604213LZ	/					
6. Project Categ 001: Ensure Sa	A REAL PROPERTY AND A REAL PROPERTY OF A REAL PROPE	ble National Ro	oad System			
7. Sub-Program Asset Preservat Collapse, and La	ion - Rehabi	litation/ Recor	nstruction of Natio	onal Roads with	n Slips, Slope	
3. Operating Un Ifugao First Dist		ering Office	18. Operating U Ifugao First Dist		ct to DBM approval)	
9. Type of Work Components below)	(Enter Details 4	for all	19. Type of Work (Enter Details for all Components			
Component ID	Type of Wo	ork	Component ID	Type of Wor	k	
EAO			EAO			
CW 1	Construction Slope Prote Structure		CW 1	Construction Protection S	of Road Slope tructure	
10. PROJECT DE GAA) Banaue-Hungdu K0391 + 125 - K D10 - K0383 + <u>0</u> K0392 + (-017) K0392+ <u>974</u> , K03	an-Benguet (0391 + 249)80, <u>K0392 -</u> , K0392 + 9	: Bdry Rd -), K0383 + +(-047) - 950 -	20. PROJECT DE Banaue-Hungdu - K0358+704, K0 K0381+702 - K0 K0383+100, K03 K0391+125 - K0 K0392+650, K03 K0393+000 - K0	an-Benguet Bd 0375+190 - K0 0381+717, K03 0386+469 - K03 0391+249, K03 0392+950 - K03	ry Rd - K0358+674 375+240, 83+010 - 86+492, 92+609 -	
11. ALLOTMENT 7,940.00	(P'000) (as i	ecorded in GAA)	21. REVISED EST COST (P'000) (Eq lower than GAA allot 67,940.00.	ual to, or from		
L2. PHYSICAL TA		Details for all	23. PHYSICAL TA	RGET (Enter De	tails for all Components	
Component T D	arget		Component ID	Target	Target Unit	
AO			EAO	/		
CW 1 <u>6</u>	<u>5,794.00</u>	Square Meters (m2)	CW 1	4110.82	Square Meters / (m2)	

C

Component	Compo	onent	Target	Unit	Compone	ent ID	Component	Target Unit Cos
ID	Cost (I		Cost (P'000/ Unit)		compone		Cost (P'000)	(P'000/Target Unit)
EAO	2,377.	90			EAO	:	2,377.90 /	
CW 1	65,562	2.10	<u>9.65</u>		CW 1	(55,562.10	15.949
14. PROJECT Start X 120	WORK L	OCATIO End X	N 120.97	7472	strict accor	rdance with D	00 65 Series 20 onal Road p	(Must be defined in 14. Also complete rojects under OO-1 120.974722
	756944	End Y	16.753		Start Y	16.8793	/	16.753611
15. ROAD CL/ Tertiary	SSIFIC/	ATION (in	f applicab	le)	26. ROAI Tertiary	D CLASSIF	ICATION (if a	pplicable)
16. IMPLEME Implementing Of Ifugao First D	ffice of the	original p	roject)		Office of th	ne proposed r	G OFFICE (Re evised project) t Engineering	cord the Implementing g Office
17. PROJECT (PIP)	IMPLEM	ENTATI	ON PLAI	N	28. PRO	IECT IMPL	EMENTATIO	N PLAN (PIP)
Planned Start DatePlanned End DateMarch 31, 2022January 3, 2023				Sec. 1.	Planned Start DatePlanned End DateJune 3, 2022March 16, 2023			
					29. OVEF 🛛 NO	RLAP?	30. UND	DER WARRANTY?
	and the second of				UTC 0 JU	STIFICAT	TONC	

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

⊠ N/A

• Upon further validation, K0392+(-047) – K0392+(-017) was found to be stable and there is no need for slope intervention hence the deletion of said station in the project title. In this regard, additional four (4) stations needing immediate slope protections were included in the program of work to maximize fund allocation.

• The decrease in physical target from 6,794 sq.m. to 4110.82 sq.m. is due to the decrease in height taking into consideration the actual field survey./

• The increase in unit cost from Php 9,650/sq.m to Php 15,948.66/sq.m. is due to the change in structure and inclusion of minor structures such as shoulders and other drainage structures to suit the actual field condition. Furthermore, the cost was computed using the detailed price unit analysis provided by the Department.

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

Form for Modification Request

-	- 201	35. PREPARED BY:				
Name:	ANGELIQUE P. RATAW	G Position: ENGI	NEER II			
Office:	Ifugao First District Engineering Office	Date:				
36. REVIEV	VED BY DISTRICT OFFI	CE (If 38. REVIE	WED BY REGIONAL OFFICE			
Name:	CYNTHIA O. DANGO	Name: ANGE	LITA B) MABITAZAN			
Position:	Chief, Planning and De Section	sign Position: Chief	, Planning and Design Division			
Date:		Date:				
	OMMENDED BY DISTRI	39. RECOMM	ENDED BY REGIONAL OFFICE			
Name:	DIOSDADO C. LOMIBA) Name: KHAI	DAFRY D. TANGGOL			
Position:	OIC-District Engineer	Position: Regio	Position: Regional Director			
Date:		Date:				
UACS 310109100	783000					
Project Id P00604213	LZ					
40	DPWH OFFICE OF THE U	IDERSECRETARIES FO	R OPERATIONS USE ONLY			
Category of Modification (choose one)	 Category B - Category C - Category D - Adjustment - 	Typographical Errors Change in Station Limits, due to Change in Location Change in Operating Unit (requi Send to PS-PD to amend MYPS loes not comply with DBM Categ				
V						
Primary Rea	son for Request (based or	Category of Modificati	on): (choose one)			
Category A	Category B	ategory C Category	D Adjustment (Must be no change to target of GAA line item)			

					(Must be no change to target or GAA line item)
	error on Project	Overlapping Sections of Work	No such Barangay	Change in (IO), requiring a	 Typographical error on Project Component Description
C		 Change in station limits, due to 	No such City/Municipalit	change in the (OU)	Typographical error on other fields not included in, or not
	Description needs items removed due	increase or decrease in budget	У		consistent with GAA Move funds between Project
	to typo error	 Change in Physical Target 			Components Add/delete Project Components
	·				Change of Itemized Project Component:
					VariousDescription
		18-20-16 J	1		Amount

Form for Modification Request

	(Net)	Reviewed by Offic	ce of the Undersecretary for Operations	nn Gan Geanna						
Name:	Engr. AGNES	C. LU / Engr. MANNY C. B	ULUSAN							
Signature	Signature Amula M									
Position:	Technical Staff-Office of the Undersecretary									
Date:	Se andres									
		41. DPWH PL	ANNING SERVICE OFFICE USE ONLY							
Category of Modification (choose one)		 Category A – Typographical Errors Category B – Change in Station Limits, due to increase or decrease in budget Category C – Change in Location Category D – Change in Operating Unit (requires DBM approval) Adjustment – Send to PS-PD to amend MYPS Modification does not comply with DBM Categories Augmentation 								
		Revi	iewed by Planning Service							
Name:	CHRISTYB	EL C. CANUEL	Name: PETER PAUL R. CORTEZ	rationta.						
Signature		()	Signature: Scula/							
Position:	Regional	Coordinator	Position: OIC – Chief, Programming Division							
Date:		3/23/201	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
CW1	S00498LZ	K0358+674	K0358+704	5065	5095	30	Construction of Road Slope Protection Structure	Slope Protection Works (Stone Masonry)	Sq.m	150
CW1	S00498LZ	K0375+190	K0375+240	20500	20550	50	Construction of Road Slope Protection Structure	Slope Protection Works (Gabion)	Sq.m.	540
CW1	S00498LZ	K0381+702	K0381+717	26708	26723	15	Construction of Road Slope Protection Structure	Slope Protection Works (Gabion)	Sq.m.	102
CW1	S00498LZ	K0383+010	K0383+100	27878	27968	90	Construction of Road Slope Protection Structure	Slope Protection Works (Gabion)	Sq.m.	578
CW1	S00479LZ	K0386+469	K0386+492	3175	3198	23	Construction of Road Slope Protection Structure	Slope Protection Works (Double Cribwall)	Sq.m.	212.04
CW1	S00479LZ	K0391+125	K0391+249	7831	7882	51	Construction of Road Slope Protection Structure	Slope Protection Works (Mechanically Stabilized Earth with Sheet Piles)	Sq.m.	1560
CW1	S00499LZ	K0392+609	K0392+650	897	938	41	Construction of Road Slope Protection Structure	Slope Protection Works (Double Cribwall & Breastwall)	Sq.m.	358.5
CW1	S00499LZ	K0392+950	K0392+982	1238	1270	32	Construction of Road Slope Protection Structure	Slope Protection Works (Gabion)	Sq.m.	235.28
CW1	S00499LZ	K0393+000	K0393+040	1288	1328	40	Construction of Road Slope Protection Structure	Slope Protection Works (Double Cribwall)	Sq.m.	375
									1	
									()	/

Modification Form Version 01-2019