Ref No. CAR-080

Project ID: P00604231LZ

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

#### Name of Project:

s., e

Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + 461 - K0512 + 472, K0514 + 169 - K0514 + 207, K0518 + 645 - K0518 + 695, K0536 + 808 - K0536 + 833, K0542 + 621 - K0542 + 658

**Programming Division Evaluation Sheet** 

NAMES OF TAXABLE PARTY OF TAXABLE PARTY.	- 065		L euro	Volimer Distric		Appropriation: _	
	g Office:		Lower	Kalinga Distric	t Engineering Office	Date:	03/24)/2022
	E OF RE						
A.1		Chang		and the second sec	ffice/Operating Unit due to	0	
	A.1.1		-	raphical Jurisdicti			
	A.1.2		1		to Bid/Implement		
A.2		PROJE		DIFICATION/A	ADJUSTMENTS		
	A.2.1			graphical Error/s			
	A.2.2		•		or <u>non-existent locations</u> only)		
	A.2.3	~		ge in Station Limi on/Deletion of W			
	A.2.4						
	A.2.5	4054			nponent/s Details		
		A.2.5.1	1	Change in Targ			
		A.2.5.2			e of Work ONLY		
		A.2.5.3 A.2.5.4			ponent Amount ONLY nponent ONLY (incl. EXC Com	nonant)	
		A.2.5.4 A.2.5.5		Deletion of Con		ponenc)	
		A.2.5.6			unds bet. Components ONLY		
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P E\/A	LUATTO				iges in component Details		
в. <u>сva</u> В.1		-		NED as per the G	CAA Provisions		
В.1 В.2				D as per the GAA			
		-					
C.1	DSUUR	FLR	[] Rel	A, R.A. 11639	released	Amount:	
C.1 C.2		FCR			eleaseu	Amount	16,500,000
		-				-	10,500,000
D. Ren	narks:	Decrease	<u>e in pny</u>	sical targets by L	1,91% and increase in unit cost	DY 13.52%.	
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Fuelue	had Dur	CUDI			Noted Pur	EDATIAN	
Evalua	ited By:			EL C. CANUEL	Noted By:	FROILAN E	
Evalua	ited By:			Coordinator		FROILAN E OIC-Secti	
Evalua	ited By:			Coordinator	Noted By:	OIC-Secti	on Chief
		Re		Coordinator		OIC-Secti	on Chief
	nted By:  P00604	Re		Coordinator		OIC-Secti	on Chief
Evalua  ject ID: R : USEC F	P00604	Rei 231LZ	gional (	Coordinator		OIC-Secti	on Chief
ject ID: R : USEC F	P00604	231LZ	gional o	Coordinator	CTION SLIP	OIC-Secti Ref No Date: _	on Chief CAR-080 03/24/2022
ject ID:	P00604	231LZ RATION Reviewe	glonal o s d by Pl	Coordinator AC RCY lanning Service	CTION SLIP	OIC-Secti Ref No Date: _	on Chief CAR-080 03/24/2022
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ject ID: R : USEC F	P00604	231LZ RATION Reviewe Recomm	glonal o s ed by Pl nended	Coordinator AC RCY lanning Service	CTION SLIP	OIC-Secti Ref No Date: _ ERP, Jr.	on Chief CAR-080 03/24/2022



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND

> OFFICE OF THE SECRETA Manila

Reference Number:

CAR-080

Project ID:

P00604231LZ

MAR 2 4 2022 MEMORANDUM

:

FOR

**ROGER G. MERCADO** Acting Secretary This Department

This refers to the memorandum dated March 21, 2022 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, endorsing the request for Project Modification of **OIC-District Engineer Ruby A**. **Uyam**, Lower Kalinga District Engineering Office requesting for the approval of the **Modification** of the project under FY 2022 General Appropriation Act (GAA), to wit;

Asp	per GAA/Origi	inal	As Modified			
		Project D	escription			
	10910095200 0604231LZ	00				
Organizational Ou Reliable National I		e Safe and	Organizational Outcome 1: Ensure Safe and Reliable National Road System			
Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads			Reconstruction o	Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads		
<b>461</b> - K0512 + <b>4</b> <b>207, K0518 + 6</b>	Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + 461 - K0512 + 472, K0514 + 169 - K0514 + 207, K0518 + 645 - K0518 + 695, K0536 + 808 - K0536 + 833, K0542 + 621 - K0542 +			Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + 333 - K0512 + 408, K0527 + 254 - K0527 + 274, K0532 + 637 - K0532 + 687, K0532 + 795 - K0532 + 840		
Physical Target	Unit Cost P ('000)	Allocation P (`000)	Physical Target	Unit Cost P ('000)	Estimated Cost P ('000)	
CW1 – Construction of Road Slope Protection Structure: <b>1,385.000</b> Square Meters	ion of pe <b>P 11.675</b> / Roa Square <b>P</b> 16,170.000 Pro Str <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1,2</b> <b>1</b>		CW1 – Construction of Road Slope Protection Structure: <b>1,220.000</b> Square Meters	e <b>P 13.254</b> / Square <b>P</b> 16,170.00 Meters <b>D</b>		
EAO	-	₽ 330.000	EAO	-	₽ 330.000	
	Total:	₽ 16,500.000		Total:	₽ 16,500.000	
Justification:						

Justification:

- The original station is modified as a result of the actual Detailed Engineering Design. This section needs immediate counter measures to avoid further rock collapse that cause damage on the existing pavement and other road component.
- The Change in station limits is due to the prioritization of the most critical stations located at K0512 + 333 K0512 + 408, K0527 + 254 K0527 + 274, K0532 + 637 K0532 + 687, K0532 + 795 K0532 + 840 along Tabuk-Banawe via Tanudan-Barlig Rd which is in need of immediate slope mitigation due to their susceptibility to soil / rock collapse.
- The actual Physical target is based on the approved Detailed Engineering Design and Detailed Unit Price Analysis of the items of work involve.

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** 

1 × 1

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

APPROVED/DISAPPROVED:

UUU

ROGER G. MERCADO Acting Secretary

3.4 SCA/FDN/JTG/AVM

Department of Public Works and Highways Office of the Secretary



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

March 21, 2022

### MEMORANDUM

- FOR : ROGER G. MERCADO Acting Secretary
- THRU : ROBERTO R. BERNARDO Undersecretary for Regional Operations except NCR and Region IV-B
- SUBJECT : Request for the Modification of the Project: Asset Preservation -Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + 461 - K0512 + 472, K0514 + 169 - K0514 + 207, K0518 + 645 - K0518 + 695, K0536 + 808 - K0536 + 833, K0542 + 621 - K0542 + 658 under the FY 2022 General Appropriations Act

We are respectfully forwarding the Memorandum dated March 16, 2022 of OIC-District Engineer Ruby A. Uyam, Lower Kalinga District Engineering Office requesting for the modification of the above project in the amount of **Sixteen Million Five Hundred Thousand Pesos (Php 16,500,000.00**), as indicated below:

	FROM	ТО
Project Title	Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd – K0512 + <b>461</b> - K0512 + <b>472</b> , <b>K0514 + 169 - K0514 + 207</b> , <b>K0518 + 645 - K0518 + 695</b> , <b>K0536 + 808 - K0536 + 833</b> , <b>K0542 + 621 - K0542 + 658</b>	Asset Preservation – Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide- Tertiary Roads - Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + <b>333</b> - K0512 + <b>408</b> , <b>K0527 + 254</b> - <b>K0527 + 274</b> , <b>K0532 + 637 - K0532 + 687</b> , <b>K0532 + 795 - K0532 + 840</b>
Physical Target	1,385.00 Square meters	1,220.00 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 KHADA rector Region

Telefax: (074) 444-6640/(074) 444-8838 \* E-mail address: dpwh\_car@dpwh.gov.ph

AVM-024 CAR Mod



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **LOWER KALINGA DISTRICT ENGINEERING OFFICE** Cordillera Administrative Region Bulanao, Tabuk City, Kalinga

March 16, 2022

### MEMORANDUM

- FOR
- : KHADAFFY D. TANGGOL Regional Director
- THRU : ANGELITA B. MABITAZAN Chief, Planning & Design Division
- SUBJECT : Modification CY 2022 GAA Asset Preservation Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads-Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + 461 - K0512 + 472, K0514 + 169 - K0514 + 207, K0518 + 645 -K0518 + 695, K0536 + 808 - K0536 + 833, K0542 + 621 - K0542 + 658, Kalinga under the FY 2022 General Appropriations Act

May we submit for review and evaluation the Modification of the project stated below:

FROM	ТО
Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads- Tabuk-Banawe via Tanudan-Barlig Rd - K0512 + <b>461</b> - K0512 + <b>472, K0514 +</b>	
Physical Target: <b>1,385</b> Square Meters Amount : ₱ 16,500,000.00	Physical Target: 1,220 Square Meters Amount : ₱ 16,500,000.00

Attached are all Supporting documents based on D.O No. 37, series of 2018 for your ready reference.

For your favorable consideration.

RUB) OIC- District Engineer

CAR 15.1 MBA/ABN/JLA

Contact No. 09175199874

		A. G	ENERAL				
1. REGION CORDILLERA ADMINIST	RATIVE REGION	2. DEO LOWER KALINGA DISTRICT	ENGINEERING OFFICE		EGISLATIV		
	B. ORIGINAL PROJI	ECT	C. PRO	POSED REV	ISED PR	DJECT	
4. UACS (Unified Acco 310108101068000	unt Code Structure as dei	fined in GAA)					
5. Project Id P00604231LZ	/						
6. Project Category OO1: Ensure Safe an	nd Reliable National	Road System					
7. Sub-Program (P/ Asset Preservation		onstruction of National	Roads with Slips, Slope	Collapse, ar	id Landslic	le Tertiary Roads	
8. Operating Unit			18. Operating Unit (Ch	ange subject t	o DBM appr	oval)	
Lower Kalinga Distri	ict Engineering Office	2	Lower Kalinga District Engineering Office				
9. Type of Work (En	ter Details for all Compor	nents below)	19. Type of Work (Enter	er Details for al	l Componen	ts below)	
Component ID	Type of Work		Component ID	Type of W	/ork	/	
P00604231LZ-CW1	Construction of F Structure	Road Slope Protection	P00604231LZ-CW1	Construct Structure	Construction of Road Slope Protection Structure		
10. PROJECT DESCR	IPTION (as recorded in	GAA)	20. PROJECT DESCRIP	TION (of the r	evised proje	ect)	
Asset Preservation with Slips, Slope Co Tabuk-Banawe via T <b>472, K0514 + 169</b>	- Rehabilitation/ Reco llapse, and Landslide anudan-Barlig Rd - K	onstruction of Roads - Tertiary Roads- 0512 + <b>461 - K0512 + + 645 - K0518 + 695,</b>	Asset Preservation - R with Slips, Slope Colla Banawe via Tanudan-E K0527 + 254 - K0527 + 795 - K0532 + 840	ehabilitation pse, and Lan Barlig Rd - K0	n/ Reconst dslide - Te 0512 + <b>33</b> 3	ruction of Roads ertiary Roads-Tabuk- 8 - K0512 + <b>498</b> ,	
<b>11. ALLOTMENT (P'</b> 16,500	000) (as recorded in GA/	A)	21. REVISED ESTIMAT (P'000) (Equal to, or lower allotment) 16,500			(To be obtained from Management office)	
12. PHYSICAL TARG	ET (Enter Details for all 0	Components below)	23. PHYSICAL TARGET	(Enter Details	for all Comp	onents below)	
Component ID	Target	Target Unit	Component ID	Target	/	Target Unit	
P00604231LZ-CW1	1,385	Square Meters (m2)	P00604231LZ-CW1	1220		Square Meters (m2)	
13. UNIT COST (Ente	r Details for all Compone	nts below)	24. UNIT COST (Enter D	etails for all Co	mponents b	elow)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Compone (P'000)	nt Cost	Target Unit Cost (P'000/Target Unit)	
P00604231LZ-CW1	16,170	11.67509	P00604231LZ-CW1	16,170		13.2541	
P00604231LZ -EAO	330		P00604231LZ -EAO	330	/		
with DO 65 Series 2014)		lefined in strict accordance	25. PROJECT WORK LC with DO 65 Series 2014. Al	so complete	ANNEX		
472, K0514 + 169 - I	and a second	0512 + <b>461 - K0512 +</b> + <b>645 - K0518 + 695,</b> - <b>K0542 + 658</b>	Road projects under C Tabuk-Banawe via Tar 408, K0527 + 254 - K0 K0532 + 795 - K0532 +	nudan-Barlig <b>527 + 274, K</b>	Rd - K051		

4 i.v.

-K:

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		(							
Start X	121.2458462	End X	121.344700	Start X	121.2458462	End X	121.3424826		
Start Y	17.40427612	End Y	17.40324722	Start Y	17.40427612	End Y	17.40426048		
15. ROA Tertiary	D CLASSIFICATION	(if applicable)			26. ROAD CLASSIFICATION (if applicable) Tertiary				
original pr			nplementing Office of the g Office	proposed	LEMENTING OFFICE revised project) ower Kalinga District		plementing Office of the		
17. PRO.	JECT IMPLEMENTA	TION PLAN (	PIP)	28. PRO	JECT IMPLEMENTAT	TION PLAN (I	PIP)		
	Planned Start Date Planned End Date July 30, 2022				Planned Start Date Planned Enc July 4, 2022 December 21				
				29. OVE	RLAP?	30. UNDE	R WARRANTY?		
				🛛 NO	□ YES	🖾 NO	□ YES		
			D. ATTACHME	NTS & JUST	IFICATIONS				
31. PRO.	IECT IMPACT ANAL	YSIS ATTAC	HED? (For Flood Control	Projects)					
🗆 NO	□ YES	× N	/A						
32. TECH	INICAL JUSTIFICATI	ON (Explain ir	detail in Bullet point for	mat; minimum d	of 2 points)				
ø	The original statio	n is modifie	d as a result of the a	ctual Detaile	d Engineering Desig	n.	/		
0			counter measures to				age (		
	on the existing pa	vement and	other road compon	ent.					
0	The Change in stat	ion limits is	due to the prioritiza	ition of the m	nost critical stations	located at			
	K0512 + 333 - K051	12 + 408. K0	527 + 254 - K0527 + 3	274. K0532 +	637 - K0532 + 687.	K0532 + 795	- K0532 + 840		

K0512 + 333 - K0512 + 408, K0527 + 254 - K0527 + 274, K0532 + 637 - K0532 + 687, K0532 + 795 - K0532 + 840 along Tabuk-Banawe via Tanudan-Barlig Rd which is in need of immediate slope mitigation due to their susceptibility to soil / rock collapse.

0	The actual Physical target is based on the approved Det	etailed Engineering Design and Detailed Unit Price
	Analysis of the items of work involved.	

33. PHOTOS SUBMITTED

□NO ⊠YES

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

200100000000000000000000000000000000000			
	35. PRE	PARED BY:	
Name:	ALFREDO B. NGAO-I	Position:	ENGINEER II
Office:	DPWH- Lower Kalinga District Engineering Office	Date:	3/8/2022
36. RE	VIEWED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name: 🥌	JULIUS	Name:	ANGELITAB, MABITAZAN
Position:	OIC <sup>2</sup> Chief Planning and Design Section	Position:	Chief Planning and Design Division
Date:	3/8/2022	Date:	1
37. RECO	MMENDED BY DISTRICT OFFICE (If Required)	3	39. RECOMMENDED BY REGIONAL OFFICE
Name:		Name:	KHADAFFY D. TANGGOL
Position:	OIC District Engineer	Position:	Regional Director
Date:	3/9/2022	Date:	

		( )	and the second sec			
UACS (Unified Accoun 310109100952000		s defineα in GAA)			P.	
Project Id P00604231LZ						
	40. DP	WH OFFICE OF	THE UNDERSEC	CRETARIES	FOR OPERATIONS US	E ONLY
Category of Modifi (choose one)	cation	<ul> <li>Category B -</li> <li>Category C -</li> <li>Category D -</li> <li>Adjustment</li> </ul>	- Change in Locatio - Change in Operati - Send to PS-PD to n does not comply v	Limits, due to n ing Unit (requi amend MYPS		dget
Primary Reason for	Request (bas	ed on Category	of Modificatio	n): (choose d	one)	
Category A	Category B		Category C		Category D	Adjustment (Must be no change to target or GAA line item)
<ul> <li>Typographical err on Project Description</li> <li>Project Description needs items removed due to typo error</li> </ul>	Work Change n due to i decreas	ping Sections of in station limits, ncrease or e in budget in Physical Target	□ No such Bar □ No such City/Munici		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> <li>Target</li> </ul>
		Reviewed by	y Office of the U	Jndersecre	tary for Operations	
Name:	ENGR. AGNE	LU			ENGR. MANNY BULU	SAN
Signature	Agnel	kuls			-br	
Position:	Technical Sta	ff-Office of the	Undersecretar	Y	Technical Staff Office	of the Undersecretary
Date:						
		41. DPW	VH PLANNING S	SERVICE OF	FICE USE ONLY	
Category of Modifi (choose one)	cation	Category B - Category C - Category D - Adjustment	- Change in Location - Change in Operation - Send to PS-PD to n does not comply v	Limits, due to n ing Unit (requi amend MYPS		dget
		~	Reviewed by	Planning Se	ervice	
Name:	CHRISTYBEL	C. RAQUEL		Name:	PETER PAUL R. COI	RTEZ
Signature		m		Signature:	tot Scally	/
Position:	Regional Co	ordinator		Position:	Chief of Programm	ing Division
Date:		3 24 -000		Date:		

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
		K0512 + 333	K0512 + 408	4208	4283	75				450
0000422417	000500	K0527 + 254	K0527 + 274	19292	19312	20	Construction of			100
P00604231LZ- CW1	S00583 - LZ	K0527 + 254	K0527 + 274	19292	19312	20	Slope Protection Structure	Retaining Wall	Square Meters	100
		K0532 + 637	K0532 + 687	24682	24732	50				300
		K0532 + 795	K0532 + 840	24840	24885	45		-		270