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	1			
	Jake .		Ref No. CAR-029	
	SER	Republic of the Philippines		
	2	DEPARTMENT OF PUBLIC WORKS AND F CENTRAL OFFICE	HIGHWAYS	
		Manila		
		Programming Division Evaluation Sheet		-
N	lame of Project:		Project ID: P00611268LZ	_
		K0465 + 124 - K0465 + 225, K0471 + 000 - K0471 + 120, K		
		(0474 + 1043, K0479 + 508 - K0479 + 544, K0479 + 566 - K 480 + 786 - K0480 + 842, K0499 + 915 - K0499 + 981, K050		
		+ 1448, K0506 + 830 - K0506 + 850, K0509 + 420 - K0509 +		
	570, K0517 + 29	5 - K0517 + 309, K0523 + 277 - K0523 + 322		
_			Appropriation: <u>41,840,000</u>	-
Ir	mplementing Office:		Date: 03/24/2022	-
	A. <u>TYPE OF REG</u> A.1	<u>DUEST</u> Change in Implementing Office/Operating Unit due to		
	A.1.1	Geographical Jurisdiction		
	A.1.2	Approval of Authority to Bid/Implement		
	A.2	PROJECT MODIFICATION/ADJUSTMENTS		
	A.2.1	Typographical Error/s		
	A.2.2	Change in Location (for <u>non-existent locations</u> only)		
	A.2.3 A.2.4	 ✓ Change in Station Limits Addition/Deletion of Word/s 		
	A.2.5	Change in Project Component/s Details		
	/11210	A.2.5.1 ✓ Change in <u>Targets ONLY</u>		
		A.2.5.2 Change in Scope of Work ONLY		
		A.2.5.3 Change in <u>Component Amount ONLY</u>		
		A.2.5.4 Addition of Component ONLY (incl. EXC Com	iponent)	
		A.2.5.5 Deletion of Component ONLY A.2.5.6 Movement of Funds bet. Components ONLY		
		A.2.5.7 MULTIPLE changes in Component Details		
	B. EVALUATIO			
	B.1 ✓	MAY BE ALLOWED as per the GAA Provisions		
	B.2	NOT ALLOWED as per the GAA Provisions		
		E FY 2022 GAA, R.A. 11639	A	
	C.1 C.2	FLR [] Released [] Unreleased FCR	Amount:	
		Increase in physical targets by 51_43% and decrease in unit cost	·····	
	D. Remarks:	Increase in physical targets by SL45% and decrease in unit cost	<u>. by 55.96%.</u>	
			<i>F</i>	
				-
	Evaluated By:	CHRISTYBEL C. CANUEL Noted By: Regional Coordinator	OIC-Section Chief	
•				-
		ACTION SLIP	Ref No. CAR-029	
P	roject ID: P006112	268LZ	Date: 03/24/2022	
			ERP, Jr. EKS	
	OR : USEC FOR OPE		ERP, Jr.	
R	EMARKS:	Reviewed by Planning Service		
		Recommended for Approval Remarks:		
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			$\cap / $	
			-/)	
		CONSTANTE A. LLANES,	JR., CESO III	
		Acting Undersecretary for P		
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FOR

5

ROGER G. MERCADO

Acting Secretary This Department

This refers to the memorandum dated March 2, 2022 of **DPWH Region CAR Director KHADAFFY D. TANGGOL**, endorsing the request of **Officer-in-Charge**, **Office of the District Engineer**, **Teodoro A. Owek**, Upper Kalinga District Engineering Office for the approval of the **Modification** of the project under FY 2022 General Appropriation Act (GAA), to wit;

1 2022 General Appro		//				
As p	er GAA/Original		the second s	As Modified		
		Project D	escription			
	L01080000 1268LZ					
OO1: Ensure Safe and R	eliable National Roa	ad System	OO1: Ensure Safe and R	eliable National R	oad System	
Asset Preservation Progr of Roads with Slips, Slop Secondary Roads			Asset Preservation Program - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide: Secondary Roads			
Kalinga-Abra Rd - K0465 - K0471 + 120, K0471 - - K0474 + 1043, K0479 - K0479 + 588, K0480 - - K0480 + 842, K0499 1198 - K0503 + 1266, K + 830 - K0506 + 850, K 550 - K0516 + 570, K0 277 - K0523 + 322	+ 152 - K0471 + 21 + 508 - K0479 + 5 + 365 - K0480 + 4 • + 915 - K0499 0503 + 1412 - K050 0509 + 420 - K0509	6, K0474 + 1000 44, K0479 + 566 23 , K0480 + 786 + 981 , K0503 + 03 + 1448, K0506 9 + 452, K0516 +	Kalinga-Abra Rd - K046 124 - K0465 + 225, K04 152 - K0471 + 216, K04 + 508 - K0479 + 544, K + 786 - K0480 + 842, K K0503 + 1412 - K0503 - 850, K0509 + 420 - K05 570, K0517 + 295 - K05 322	71 + 000 - K0471 74 + 1000 - K047 0479 + 566 - K04 0503 + 1198 - K0 + 1448, K0506 + 8 09 + 452, K0516	+ 120, K0471 + 4 + 1043, K0479 79 + 588, K0480 503 + 1266, 330 - K0506 + + 550 - K0516 +	
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 : 2,324.480 Square Meters	₽ 17.640 / Square Meters	₽ 41,003.200	CW1- Construction of Road Slope Protection Structure : 3,520 Square Meters	₽ 11.649 / Square Meters	₽ 41,003.200	
ROW – ROW Acquisition	-	-	ROW – ROW Acquisition	-	-	

Justification:

EAO

• The increase of 51.43% in the physical target (2,324.48 square meters to 3,520 square meters) is based on the design of the structure to suit the actual site conditions.

EAO

₽ 836.800

₽ 41,840,000

Total:

- K0499 + 915 K0499 + 981 was omitted since the said station limit was already constructed under Maintenance Fund. K0480 + 365 K0480 + 423 was also omitted since the said station limit has site problem (sinking area).
- The resulting estimated unit cost is nonetheless considered reasonable since the unit cost of items of work involved are within the range of the prevailing cost of 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.

₽ 836.800

₽ 41,840,000

Total:



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

APPROVED/DISAPPROVED:

ROGER G. MERCADO Acting Secretary





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

MAR 2 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 Modification of the Project: OO1: Ensure Safe and Reliable National Road System - Asset Preservation Rehabilitation / Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Secondary Roads - Kalinga-Abra Rd -K0465 + 124 - K0465 + 225, K0471 + 000 - K0471 + 120, K0471 + 152 - K0471 + 216, K0474 + 1000 - K0474 + 1043, K0479 + 508 -K0479 + 544, K0479 + 566 - K0479 + 588, K0480 + 365 - K0480 + 423, K0480 + 786 - K0480 + 842, K0499 + 915 - K0499 + 981, K0503 + 1198 - K0503 + 1266, K0503 + 1412 - K0503 + 1448, K0506 + 830 - K0506 + 850, K0509 + 420 - K0509 + 452, K0516 + 550 - K0516 + 570, K0517 + 295 - K0517 + 309, K0523 + 277 -K0523 + 322

We are respectfully submitting the modification of the above project in the amount of **Forty One Million Eight Hundred Forty Thousand Pesos (Php 41,840,000.00)**, as indicated below:

	FROM	то
Project Title	Kalinga-Abra Rd - K0465 + 124 - K0465 + 225, K0471 + 000 - K0471 + 120, K0471 + 152 - K0471 + 216, K0474 + 1000 - K0474 + 1043, K0479 + 508 - K0479 + 544, K0479 + 566 - K0479 + 588, K0480 + 365 - K0480 + 423 , K0480 + 786 - K0480 + 842, K0499 + 915 - K0499 + 981 , K0503 + 1198 - K0503 + 1266, K0503 + 1412 - K0503 + 1266, K0503 + 1412 - K0506 + 850, K0509 + 420 - K0509 + 452, K0516 + 550 - K0516 + 570, K0517 + 295 - K0517 + 309, K0523 + 277 - K0523 + 322	Kalinga-Abra Rd - K0464+622 - K0464 + 677 , K0465 + 124 - K0465 + 225, K0471 + 000 - K0471 + 120, K0471 + 152 - K0471 + 216, K0474 + 1000 - K0474 + 1043, K0479 + 508 - K0479 + 544, K0479 + 566 - K0479 + 588, K0480 + 786 - K0480 + 842, K0503 + 1198 - K0503 + 1266, K0503 + 1412 - K0503 + 1448, K0506 + 830 - K0506 + 850, K0509 + 420 - K0509 + 452, K0516 + 550 - K0516 + 570, K0517 + 295 - K0517 + 309, K0523 + 277 - K0523 + 322

Request for Modification of the Project: OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Rehabilitation/ Reconstruction of National Roads with Slips, Slope Collapse, and Landslide - Secondary Roads - Kalinga-Abra Rd - K0465 + 124 -K0465 + 225, K0471 + 000 - K0471 + 120, K0471 + 152 - K0471 + 216, K0474 + 1000 - K0474 + 1043, K0479 + 508 - K0479 + 544, K0479 + 566 - K0479 + 588, K0480 + 365 - K0480 + 423, K0480 + 786 - K0480 + 842, K0499 + 915 - K0499 + 981, K0503 + 1198 - K0503 + 1266, K0503 + 1412 - K0503 + 1448, K0506 + 830 - K0506 + 850, K0509 + 420 - K0509 + 452, K0516 + 550 -K0516 + 570, K0517 + 295 - K0517 + 309, K0523 + 277 - K0523 + 322 Page 2 of 2

	FROM	ТО		
Physical Target	2,324.48 Square meters	3,520 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.

KHADAF TANGGOL **Regional Director**

CAR.1 CHM/EFD/JWC/ABM



Republic of the Philippines **DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS UPPER KALINGA DISTRICT ENGINEERING OFFICE** CORDILLERA ADMINISTRATIVE REGION Bulanao, Tabuk City, Kalinga

February 24, 2022

MEMORANDUM

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

ATTENTION : ANGELITA B. MABITAZAN Chief, Planning and Design Division

SUBJECT

: Request for Modification of the Project: Organizational Outcome 1: Ensure Safe and Reliable National Road System: Asset Preservation Program - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide: Secondary Roads - Kalinga-Abra Rd- K0465+124 - K0465+225, K0471+000 - K0471+120, K0471+152 - K0471+216, K0474+1000 - K0474+1043, K0479+508 - K0479+544, K0479+566 - K0479+588, K0480+365 - K0480+423, K0480+786 - K0480+842, K0499+915 - K0499+981, K0503+1198 - K0503+1266, K0503+1412 - K0503+1448, K0506+830 - K0506+850, K0509+420 - K0509+452, K0516+550 - K0516+570, K0517+295 - K0517+309, K0523+277 - K0523+322

We are respectfully submitting the modification of the above project in the amount of **Forty-One Million Eight Hundred Forty Thousand Pesos (Php 41,840,000.00),** as indicated below:

	FROM	ТО
Project Title	Kalinga-Abra Rd - K0465+124 - K0465+225, K0471+000 - K0471+120, K0471+152 - K0471+216, K0474+1000 - K0474+1043, K0479+508 - K0479+544, K0479+566 - K0479+588, K0480+365 - K0480+423, K0480+786 - K0480+842, K0489+915 - K0499+981, K0503+1198 - K0503+1266, K0503+1412 - K0503+1448, K0506+830 - K0506+850, K0509+420 - K0509+452, K0516+550 - K0516+570,	Kalinga-Abra Rd - K0464+622 - K0464+677, K0465+124 - K0465+225, K0471+000 - K0471+120, K0471+152 - K0471+216, K0474+1000 - K0474+1043, K0479+508 - K0479+544, K0479+566 - K0479+588, K0480+786 - K0480+842, K0503+1198 - K0503+1266, K0503+1412 - K0503+1266, K0503+1412 - K0503+1448, K0506+830 - K0506+850, K0509+420 - K0509+452, K0516+550 - K0516+570, K0517+295 - K0517+309, K0523+277 - K0523+322

Email address: dpwh.ukdeopds@gmail.com



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

Bulanao, Tabuk City, Kalinga

	K0517+295 - K0517+309, K0523+277 - K0523+322	
Physical Target	2,324.48 Square Meters	3,520 Square Meters

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

For your ready reference and appropriate action.

TEODORO A. OWEK

Office of the District Engineer

CAR.14.1 CAB/PAL

		A. (GENERAL				
1. REGION		2. DEO	/	GISLATIVE	DISTRICT		
Cordillera Administr	ative Region	Upper Kalinga Dist	trict Engineering Office KALINGA (LONE DISTRICT)				
В. (ORIGINAL PROJEC	т	C. PRO	POSED REVI	SED PRO	JECT	
4. UACS (Unified Acc 310108101080000	ount Code Structur	e as defined in GAA	N)				
5. Project Id P00611268LZ							
6. Project Category OO1: Ensure Safe and	d Reliable National	Road System					
7. Sub-Program (P/A Asset Preservation - I Roads		onstruction of Natio	nal Roads with Slips, Slo	pe Collapse, a	and Lands	lide - Secondary	
8. Operating Unit Upper Kalinga Distric	t Engineering Office	2	18. Operating Unit (Ch Upper Kalinga District		/	approval)	
9. Type of Work (Ent	er Details for all Co	mponents below)	19. Type of Work (Ente	er Details for	all Comp	onents below)	
Component ID	Type of Work		Component ID	Type of Wo	ork		
CW1	Construction of F Protection Struct	·	CW1	Constructio Structure	onstruction of Road Slope Protection tructure		
EAO			EAO				
10. PROJECT DESCRII Kalinga-Abra Rd - K04 K0471 + 120, K0471 + K0474 + 1043, K0479 K0479 + 588, K0480 + K0480 + 842, K0499 + K0503 + 1266, K0503 K0506 + 850, K0509 + K0516 + 570, K0517 + K0523 + 322	465 + 124 - K0465 + + 152 - K0471 + 216 + 508 - K0479 + 54 + 365 - K0480 + 423 + 915 - K0499 + 981 + 1412 - K0503 + 1 + 420 - K0509 + 452	K0465 + 225, K0471 + 000 - K0471 + 120, K0471 + 152 - K0471 + 216, K0474 + 1000 - K0474 + 1043, K0479 + 508 - K0479 + 544, K0479 + 566 - K0479 + 588, K0480 + 786 - K0480 + 842, K0503 + 1198 - K0503 + 1266, K0503 + 1412 - K0503 + 1448, K0506 + 83					
11. ALLOTMENT (P'0 41,840	00) (as recorded in	GAA)	21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment) 22. CAF (To be obtained from Financial Management office)41,840Image: Content office				
12. PHYSICAL TARGE below)	T (Enter Details for	all Components	23. PHYSICAL TARGET	(Enter Details	s for all C	omponents below)	
Component ID	Target	Target Unit	Component ID	Target	/	Target Unit	
CW1	2,324.48	Square Meters (m2)	CW1	3,520		Square Meters (m2)	
EAO			EAO				
13. UNIT COST (Enter	r Details for all Com	ponents below)	24. UNIT COST (Enter I	Details for all	Compon	ents below)	
Construction Construction and Construction	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Component (P'000)	t Cost	Target Unit Cost (P'000/Target Unit)	

Modification Form Version 01-2019

CW1	41,003.20	17.64	CW1	41,003	.20	11.65	
EAO	836.80		EAO 83		/		
	RK LOCATION (Must DO 65 Series 2014)	accordance	WORK LOCATION with DO 65 Series 2 Road projects und	2014. Also	complete "ANNEX A"		
Start X	End X		Start X	E	nd X		
Start Y	End Y		Start Y	E	nd Y		
15. ROAD CLASSIF Secondary	ICATION (if applicat	ole)	26. ROAD C Secondary	LASSIFICATION (if a	pplicable)		
Office of the origi	IG OFFICE (Record to nal project) linga District Enginee		the propose	ENTING OFFICE (Re d revised project) per Kalinga District B		mplementing Office of g Office	
17. PROJECT IMPL	EMENTATION PLAN	(PIP)	28. PROJEC	IMPLEMENTATIO	N PLAN (P	IP)	
Planned Start Dat April 4, 2022	e Planne July 28	ed End Date 3, 2022	Planned Sta April 4, 2022	/	Planned End Date July 28, 2022		
			29. OVERLA		30. UNDE	R WARRANTY?	
		D. ATTACHME	NTS & JUSTIF	ICATIONS			
	ACT ANALYSIS ATTA	CHED? (For Flood Co N/A	ontrol Projects)				
 The includesign of the second s	STIFICATION (Explain rease of 51.43% in the of the structure to su 199 + 915 - K0499 + 9 ta. K0480 + 365 - K04 ulting estimated unit n the range of the pr	ne physical target (2, uit the actual site con 281 was omitted sin 480 + 423 was also c t cost is nonetheless	324.48 square nditions. ce said station omitted since sa	meters to 3,520 squ imit was already co iid station limit has	nstructed	under Maintenance	
33. PHOTOS SUBN □NO ष्ट	/ITTED ⊴YES						
	E PROPOSED PROJEC	T WORK LOCATION	SUBMITTED				

	Ve		
lame:	JEROMEO. MALIDOM JR.	Position:	Engineer II
Office:	Uppe Kalinga District Engineering Office	Date:	2/23/2022
36. REVIE	WED BY DISTRICT OFFICE (If Required)		38. REVIEWED BY REGIONAL OFFICE
Name:	PEPER A. LAM-IN	Name:	ANGELITA BIMABITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:	2/23/2022	Date:	1.
37. RECOMM	IENDED BY DISTRICT OFFICE (If Require	d) 3	9. RECOMMENDED BY REGIONAL OFFICE
Name:	TEODORD A OWEK	Name:	KHADAFAY D. TANGGOL
Position:	OIC-Office of the District Engineer	Position:	Regional Director
Date:	2/23/2022	Date:	

UACS (Unified Account Code Structure as defined in GAA) 310108101080000

Project Id

P00611268LZ							
40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS 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 					
Primary Reason for Re	equest (based	d on Category	of Modification): (choo	ose one)			
Category A	Category B		Category C	Category D	Adjustment (Must be no change to target or GAA line item)		
error on Project Work Description Change Project due to Description needs decrease		ing Sections of n station limits, crease or in budget n Physical	 No such Barangay No such City/Municipality 	Change in (IO), requiring a change in the (OU)	 Typographical error on Project Component Description Typographical error on other fields not included in, or not consistent with GAA Move funds between Project Components Add/delete Project Components Change of Itemized Project Component: Various Description Location Amount Target 		
	Revie	ewed by Off	ice of the Underse	cretary for Opera			
Name: E	NGR. AGNES	LU		ENGR. MANNY B	ULUSAN		
Signature Position: T	Technical Staf		e Undersecretary	Technical Staff –	Office of the Undersecretary		
Date:							
		41. DPWH	H PLANNING SERVICE	OFFICE USE ONLY			
Category of Modifica (choose one)	tion	Category B Category C Category D Adjustmen	 Change in Location Change in Operating U Send to PS-PD to ame does not comply with D 	mits, due to increase or decrease in budget g Unit (requires DBM approval) nend MYPS			
	and the second	Reviewed by Planning		g Service			
Name: C	CHRISTYBEL C	. CANVEL	Name:	PETER PAUL R. C	ORTEZ		
Signature		114	Signature	The forme	4		
Position: Date:	Regional Coo	rdinator 2 30	√ Position: Date:	OIC - Chief, Prog	ramming Division		

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	S00561LZ	K0464 + 622	K0464 + 677	758	813	55	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	330
CW1	S00561LZ	K0465 + 124	K0465 + 225	1610	1711	101	Construction of Road Slope Protection Structure	Stone Masonry with Curb and Gutter	Square Meters	404
CW1	S00561LZ	K0471+000	K0471 + 120	7686	7806	120	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	360
CW1	S00561LZ	K0471 + 152	K0471+216	7838	7902	64	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	192
CW1	S00561LZ	K0474 + 1000	K0474 + 1043	11056	11099	43	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	301

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	S00561LZ	K0479 + 508	K0479 + 544	15716	15752	36	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	144
CW1	S00561LZ	K0479 + 566	K0479 + 588	15774	15796	22	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	77
CW1	S00561LZ	K0480 + 786	K0480 + 842	16967	17023	56	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	224
CW1	S00561LZ	K0503 + 1198	K0503 + 1266	40536	40604	68	Construction of Road Slope Protection Structure	Stone Masonry	Square Meters	272
CW1	S00561LZ	K0503 + 1412	K0503 + 1448	40750	40786	36	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	288

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	S00561LZ	K0506 + 830	K0506 + 850	43237	43257	20	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	140
CW1	S00561LZ	K0509 + 420	K0509 + 452	45864	45896	32	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	224
CW1	S00561LZ	K0516 + 550	K0516 + 570	53184	53204	20	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder	Square Meters	120
CW1	S00561LZ	K0517 + 295	K0517 + 309	53773	53787	14	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	84
CW1	S00561LZ	K0523 + 277	K0523 + 322	60003	60048	45	Construction of Road Slope Protection Structure	Concrete Retaining Wall with Shoulder and Curb and Gutter	Square Meters	360