

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY MANILA

June 28, 2021

MEMORANDUM

TO

: OIC - Regional Director KHADAFFY D. TANGGOL

Cordillera Administrative Region

ATTENTION: District Engineer JOSELITO T. ARAO

Abra District Engineering Office

Transmitted herewith are the **duly approved** Request for Modification for the project under FY 2021 General Appropriation Act (GAA), RA 11518, viz:

Date	As per GAA/0	Original	As Modified			
Approved		Project De	escription			
	1. Abra-Kalinga Rd - K045 600	5 + 500 - K0456 +	Abra-Kalinga Rd - K0455 + 100 - K0456 + 60			
June 28, 2021	CW-1 Reconstruction to Concrete Pavement 2.134 Lane KM	₽ 95,535,000	CW-1 Reconstruction to Concrete Pavement 2.934 Lane KM	₽ 68,219,888		
			CW-2 Construction of Road Slope Protection Structure 2,922.93 Square Meters	₽ 27,315,112 ₽ 3,465,000 ₽ 3,465,000		
	EAO	₽ 3,465,000	EAO	P 99,000,000		
	Total	₽ 99,000,000	Total	₽ 27,315,112		
	2. Abra-Ilocos Norte Rd - H + 500	(0432 + 200 - K0432	Abra-Ilocos Norte Rd - K043 500	2 + 200 - K0432 +		
June 28,	CW-1 Reconstruction to Concrete Pavement 0.6 Lane KM	₽ 95,535,000	CW-1 Reconstruction to Concrete Pavement 0.6 Lane KM	₽ 7,999,662		
2021			CW-2 Construction of Road Slope Protection Structure 3,751.56 Square Meters	₽ 87,535,338		
	EAO	₽ 3,465,000	EAO	₽ 3,465,000		
	Total	₽ 99,000,000	Total	₽ 99,000,000		
	3. Abra-Cervantes Rd - K0 + 769	446 + 000 - K0453	Abra-Cervantes Rd - K0446 + 000 - K0450			
June 28, 2021	CW-1 Preventive Maintenance of Road: Asphalt Overlay 15.622 Lane Km	₽ 49,000,000	CW-1 Preventive Maintenance of Road: Asphalt Overlay 8.360 Lane Km	₽ 49,000,000		
, r	EAO	₽ 1,000,000	EAO	₽ 1,000,000		
· V	Total	₽ 50,000,000	Total	₽ 50,000,000		
*	4. Abra-Ilocos Norte Rd - K + 250	0435 + 050 - K0435	Abra-Ilocos Norte Rd - K043 + 350	35 + 200 - K0435		
June 28, 2021	CW-1 Reconstruction to Concrete Pavement 0.40 Lane KM	₽ 96,500,000	CW-1 Reconstruction to Concrete Pavement 0.30 Lane KM	₽ 5,689,275		

			CW-2 Construction of Road		
			Slope Protection Structure 3,891.69 Square Meters	₽ 90,810,725	
	EAO	₽ 3,500,000	EAO	₽ 3,500,000	
	Total	₽ 100,000,000	Total	₽ 100,000,000	
	5. Rehabilitation/Improver Road Phase 1, Villavicio		Rehabilitation/Improvement Road Phase 1, Villaviciosa, A		
June 28, 2021	CW-1 Rehabilitation of Concrete Road 10 Lane Km	₽ 49,000,000	CW-1 Rehabilitation of Concrete Road 6 Lane Km	₽ 49,000,000	
	EAO	₽ 1,000,000	EAO	₽ 1,000,000	
	Total	₽ 50,000,000	Total	₽ 50,000,000	
	6. Construction of Dan Danglas, Abra	glas Barrio Road,	Construction of Danglas Bar Abra	rio Road, Danglas,	
June 28, 2021	CW-1 Construction of Concrete Road 8 Lane Km	₽ 49,000,000	CW-1 Construction of Concrete Road 7.122 Lane Km	₽ 49,000,000	
	EAO	₽ 1,000,000	EAO	₽ 1,000,000	
	Total	₽ 50,000,000	Total	₽ 50,000,000	
	7. Abra-Kalinga Rd - K045 800	60 + 750 - K0451 +	Abra-Kalinga Rd - K0449 - 800	+ 000 - K0451 +	
June 28	CW-1 Reconstruction to Concrete Pavement 2.0 Lane KM	₽ 95,535,000	CW-1 Reconstruction to Concrete Pavement 5.438 Lane KM	₽ 46,003,009	
June 28, 2021			CW-2 Construction of Road Slope Protection Structure 2,121.84 Square Meters	₽ 49,531,991	
	EAO	₽ 3,465,000	EAO	₽ 3,465,000	
	Total	₽ 99,000,000	Total	₽ 99,000,000	

In this regard, please be reminded that a **project can only be modified once** as prescribed under the FY 2021 GAA, and all approved modifications **shall be posted in the DPWH website within five (5) days from receipt thereof.** Failure to comply with this requirement shall be meted with appropriate sanctions.

Please be guided accordingly.

Senior Undersecretary

Undersecretary for Regional Operations

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

cc: Undersecretary MARIA CATALINA E. CABRAL, Ph.D., Information Management, Planning and PPP Services Assistant Secretary WILFREDO S. MALLARI., Regional Operations in Regions I, II, III, IV-A, V and CAR

Ref No. <u>CAR - 173</u>



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

Manila

Name of Project:	Programming Division Evaluation Sheet	Project ID:	200515897LZ
A STATE OF THE STA	d - K0446 + 000 - K0453 + 769		
		Appropriation:	50,000,000
Implementing Office:	Abra District Engineering Office	Date:	
A. TYPE OF REC			00/20/2022
A.1	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	DDV	WII 00-
A.2.1 A.2.2	Typographical Error/s		VH - OSEC
A.2.2 A.2.3	Change in Location (for <u>non-existent locations</u> only) ✓ Change in Station Limits		EIVE
A.2.4	Addition/Deletion of Word/s	1111	111000
A.2.5	Change in Project Component/s Details	301	1 1 2021
	A.2.5.1 ✓ Change in <u>Targets ONLY</u>	Ву:	H Time 3
	A.2.5.2 Change in Scope of Work ONLY	Control No.: IDTS No.:	51-6889
	A.2.5.3 Change in Component Amount ONLY		6982
	A.2.5.4 Addition of Component ONLY (incl. EXC Con A.2.5.5 Deletion of Component ONLY	nponent)	
	A.2.5.6 Movement of Funds bet. Components ONLY		
	A.2.5.7 MULTIPLE changes in Component Details		
B. EVALUATION			
B.1 ✓	MAY BE ALLOWED as per the GAA Provisions		
B.2	NOT ALLOWED as per the GAA Provisions		
C.1 ✓	<u>E FY 2021 GAA, R.A. 11518</u> FLR ([] Released [✓] Unreleased)	Amount:	50,000,000
C.2	FCR ([] Released [4] Officeased)	Amount	30,000,000
D. Remarks:	Decrease in physical targets by 46.49% and increase in unit of	cost by 86.87%.	
	A second	500.07.00.07.00	
	1 115	Jahran	
Evaluated By:	CHRISTYBEL C. CANUEL Noted By:	LEONORA C	. GALANG
	Regional Coordinator	Section	
	ACTION SLIP		
	/	Ref No	CAR -173
Project ID: P005158	97LZ	Date:	05/25/2021
FOR: USEC FOR OPE	RATIONS RCY RBB	ERP, Jr.	EKS
REMARKS:	Reviewed by Planning Service Recommended for Approval		
	Remarks:		
		2	

MARIA CATALINA E. CABRAL, PhD, CESO I

Undersecretary for Information Management, Planning and PPP Serrvices



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY MANILA

FOR

MARK A. VILLAR

Secretary

Respectfully forwarded is the Memorandum dated May 03, 2021 of Assistant Regional Director **REYNALDO C. ALCONCEL, DPWH-CAR,** endorsing the request of District Engineer **JOSELITO T. ARAO, Abra DEO**, requesting for the **modification** of project under the FY 2021 GAA, RA 11518, to wit:

As	per GAA/Origii	nal e		As Modified	
Project Descript	ion				
UACS No. 3101	03100660000				
Project ID: P00	0515897LZ				
OO1: Ensure Safe	and Reliable Natio	onal Road System	OO1: Ensure Safe	and Reliable Natio	onal Road System
Asset Preservation Roads	- Preventive Mair	ntenance - Tertiary	Asset Preservation Roads	- Preventive Mair	itenance - Tertiary
Abra-Cervantes Ro	l - K0446 + 000 -	K0453 + 769	Abra-Cervantes Ro	d - K0446 + 000 -	K0450 + 114
Physical Target	Unit Cost	Allocation	Physical Target	Unit Cost	Allocation
CW-1 Preventive Maintenance of Road: Asphalt Overlay 15.622 Lane Km	₽ 3,136,602 / Lane Km	₽ 49,000,000	CW-1 Preventive Maintenance of Road: Asphalt Overlay 8.360 Lane Km	₽ 5,861,244 / Lane Km ₱ //.6/	₽ 49,000,000 r/k·
EAO	-	₽ 1,000,000	EAO	-	₽ 1,000,000
Tota	al:	₽ 50,000,000	Tota	al:	₽ 50,000,000
	1-17	State of Marianes (1904) and the state of th			

Justification: #6

- Decrease of 46.46% in physical target is due to the increase in unit cost and the adjustment in the station limits. The original unit cost is considerably low. The revised unit cost is close to the regional average (as of October 2020) for the type of work item Asphalt Overlay 50mm thickness with reblocking based on the Table 10 of the DPWH Atlas 2020 (see attached table).
- As per validation, the actual length of the 2 lanes road to be overlaid is 4.180 kms, yielding a physical target of 8.364 lane kilometers. Moreover, the revised physical target is the most economical design length for the section to protect or prevent further damage to the PCCP.
- The change in physical target and unit cost were based on approved POW/DUPA and within the range of the prevailing CMPD of the Department.

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

RAFAEL YABUT
Senior Undersecretary
Undersecretary for Operations
Regions I, II, III, IV-A, V and CAR

APPROVED/DISAPPROVED:

MARK A. VILLAR Secretary Department of Public Works and Highways Office of the Secretary





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS CORDILLERA ADMINISTRATIVE REGION

Engineer's Hill, Baguio City

May 03, 2021

MEMORANDUM

FOR

: MARK A. VILLAR

Secretary

THRU

: RAFAEL C. YABUT

Senior Undersecretary

Undersecretary for Regional Operations

Regions I, II, III, IV-A, V & CAR

SUBJECT

: Request for the Modification of the Project: Organizational

Outcome 1: Ensure Safe and Reliable National Road System — Asset Preservation — Preventive Maintenance — Tertiary Roads — Abra-

Cervantes Rd - K0446 + 000 - K0453 + 769

We are respectfully forwarding Memorandum dated April 12, 2021 from District Engineer Joselito T. Arao, Abra District Engineering Office, regarding the above subject amounting to **Fifty Million Pesos (Php 50,000,000.00)**, as indicated below:

FROM

Project Title:

Abra-Cervantes Rd –

K0446 + 000 - **K0453 + 769**

Physical Target:

15.622 Lane KM

TO

CEIVED

DPWH

DEFICE OF THE SENIOR UNDERSECRETARY

Project Title:

Abra-Cervantes Rd –

K0446 + 000 - K0450 + 114

Physical Target:

8.36 Lane KM

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

For the consideration of the Secretary.

KHADAFFY D. TANGGOL

OIC - Regional Director

By the Authority of the Regional Director:

REYNALDO C. ALCONCEL

Assistant Regional Director

CAR.1 CSGC/HHD/AOD/ABM

TIR

Telefax: (074) 444-6460/(074) 444-8838

E-mail address: dpwh_car@dpwh.gov.ph



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **CORDILLERA ADMINISTRATIVE REGION**

Engineer's Hill, Baguio City

May 03, 2021

MEMORANDUM

FOR

: MARK A. VILLAR

Secretary

THRU

: RAFAEL C. YABUT

Senior Undersecretary

Undersecretary for Regional Operations

Regions I, II, III, IV-A, V & CAR

SUBJECT

: Request for the Modification of the Project: Organizational

Outcome 1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Tertiary Roads - Abra-

Cervantes Rd - K0446 + 000 - K0453 + 769

We are respectfully forwarding Memorandum dated April 12, 2021 from District Engineer Joselito T. Arao, Abra District Engineering Office, regarding the above subject amounting to Fifty Million Pesos (Php 50,000,000.00), as indicated below:

FROM

Project Title: Abra-Cervantes Rd -

K0446 + 000 - **K0453 + 769**

Physical Target:

15.622 Lane KM

TO

Project Title: Abra-Cervantes Rd -

K0446 + 000 - K0450 + 114

Physical Target:

8.36 Lane KM

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

For the consideration of the Secretary.

KHADAFFY D. TANGGOL

OIC - Regional Director

By the Authority of the Regional Director:

REYNALDO C. ALCONCEL

Assistant Regional Director

CAR.1 CSCC/EFD/AOD/ABM

Telefax: (074) 444-6460/(074) 444-8838 E-mail address: dpwh_car@dpwh.gov.ph

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS ABRA

DISTRICT ENGINEERING OFFICE

CORDILLERA ADMINISTRATIVE REGION Bangued, Abra

April 12, 2021

MEMORANDUM

FOR

: KHADAFFY D. TANGGOL

OIC, Regional Director

THRU

: ANGELITA B. MABITAZAN

Chief, Planning and Design Division

SUBJECT

: Request for the Modification of the Project: ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System, Asset Preservation Program, Preventive Maintenance - Tertiary Roads -

Abra-Cervantes Rd - K0446 + 000 - K0453 + 769

We are respectfully submitting for review and evaluation the above mentioned subject for Modification, amounting to Fifty Million Pesos (Php 50,000,000.00), as indicated below:

FROM

Project Title:

TO

Abra-Cervantes Rd - K0446 + 000 - **K0453** Abra-Cervantes Rd - K0446 + 000 - **K0450**

Project Title:

+ 769

+114

Physical Target:

15.622 Lane KM

Physical Target: 8.36 Lane KM

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

JOSELITO

District Engineer

CAR.8.1 MJDJ/CLAR/JTA

		Α	. GENERAL				
1. REGION Cordillera Ad Region	Iministrative	2. DEO Abra District	3. LEGISLATIVE DISTRICT Abra Lone District C. PROPOSED REVISED PROJECT				
В. О	RIGINAL PRO	JECT					
4. UACS (Unifi 3101031006	ed Account Code St	ructure as defined	I in GAA)				
5. Project Id P00515897I						-1	
6. Project Ca 001: Ensure	tegory Safe and Reliab	le National Ro	ad System				
7. Sub-Progra Asset Preserva	am (P/A/P) tion - Preventive I	Maintenance - Te	ertiary Roads				
8. Operating Abra District Er	Unit ngineering Office	18. Operating Un Abra District Engin			to DBM approval)		
9. Type of Wo	ork (Enter Details fow)	or all	19. Type of World	k (Enter Det	ails for a	all Components below	
Component I	D Type of Wo	rk	Component ID	Type of	Type of Work		
EAO			EAO				
CW 1	Preventive M Road: Aspha	aintenance of It Overlay	CW 1	Preventive Maintenance of Road: Asphalt Overlay			
GAA)	DESCRIPTION s Rd - K0446 + 00		20. PROJECT DE Abra-Cervantes Ro				
11. ALLOTME 50,000	NT (P'000) (as r	ecorded in GAA)	21. REVISED EST COST (P'000) (Ed lower than GAA allot 50,000	qual to, or			
12. PHYSICA Components bel	L TARGET (Enter ow)	Details for all	23. PHYSICAL TA	ARGET (En	ter Deta	ils for all Components	
Component ID	Target		Component ID	Target		Target Unit	
EAO			EAO		/		
CW 1	15.622	Lane Km	CW 1	8.360 /		Lane Km	
3. UNIT COS elow)	T (Enter Details for	all Components	24. UNIT COST (E	inter Details	for all C	Components below)	
Component ID	Component Cost (P'000)	Target Unit Cost (P'000/Target Unit)	Component ID	Cost (P		Target Unit Cos (P'000/Target Unit	
EAO	1,000		EAO	1,000			
CW 1	49,000	3,136.6022 28	CW 1	49,000	/	5,861.22402	

Form for Modification Request

	JECT WORK L	OCATIO	N	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-and LP)					
Start X	120.769205 6	End X	120.7581722	Start X	120.769205 6	End X	120.7581722		
Start Y	17.5210583 3	End Y	17.498275	Start Y	17.5210583 3	End Y	17.498275		
15. ROA Tertiary	D CLASSIFICA	ATION (i	f applicable)	26. ROAL Tertiary	O CLASSIFICA	TION (if a	pplicable)		
Implemen	LEMENTING On the crict Engineering	original p		Office of th	EMENTING On the proposed revise rict Engineering	ed project)	cord the Implementing		
17. PRO (PIP)	JECT IMPLEM	ENTATI	ON PLAN	28. PROJ	ECT IMPLEME	NTATION	PLAN (PIP)		
Planned March 1	Start Date 5, 2021		ed End Date 4, 2021	Planned Start Date June 1, 2021		Planned End Date August 31, 2021			
				29. OVER ☑ NO	RLAP?	30. UNDER WARRANTY? ☑ NO ☐ YES			
		D.	ATTACHME	UL & STN	STIFICATION	NS			
□ NO	□ YES	×	N/A		d Control Project		2 points)		
• The original of the most of the charget of • The charge	ginal unit cost is 2020) for the ty of the DPWH A crease of 46.46 crease in unit coeconomical desvalidation, the a 8.364 lane kilor	s consider pe of wortlas 2020 % in phy pest and the sign lengt actual lengt meters.	Tably low. The rank item Asphalt (see attached sical target from the adjustment in the for the section of the 2 land unit cost we	etail in Bulle revised unit Overlay 50 table). m 15.622 la n the statio on to protect nes road to	cost is close to mm thickness vane kilometers to n limits. Moreover, or prevent fur be overlaid is 4	the region with reblock 0.8.364% leer, the rev ther dama .180 kms,	al average (as of king based on the ane kilometers is due rised physical target is ge to the PCCP. yielding a physical		
• The origonate of the most of the character of the prevalue o	ginal unit cost is 2020) for the ty of the DPWH A crease of 46.46 crease in unit coreconomical desvalidation, the a 8.364 lane kilorange in physica	Es consider tipe of word tilas 2020 % in phy ost and the sign lengt actual lend meters. I target a the Depar	Tably low. The rank item Asphalt (see attached sical target from the adjustment in the for the section of the 2 land unit cost we	etail in Bulle revised unit Overlay 50 table). m 15.622 la n the statio on to protect nes road to	cost is close to mm thickness vane kilometers to n limits. Moreover, or prevent fur be overlaid is 4	the region with reblock 0.8.364% leer, the rev ther dama .180 kms,	al average (as of king based on the ane kilometers is due rised physical target is ge to the PCCP.		
● The origonate of the most of the most of the incident of the most of the mo	ginal unit cost is 2020) for the ty of the DPWH A crease of 46.46 crease in unit coe economical desvalidation, the a 8.364 lane kilon ange in physical ailing CMPD of the type	iFICATIOn consider the consider the consider the consider the consider the consider the consideration of the consi	Tably low. The rack item Asphalt (see attached sical target from a djustment in the for the section of the 2 larget and unit cost we then.	revised unit Overlay 50 table). In 15.622 land the station on to protect these road to	cost is close to mm thickness vane kilometers to n limits. Moreover, or prevent fur be overlaid is 4	the region vith reblock 0.8.364% leer, the revither dama .180 kms,	al average (as of king based on the ane kilometers is due rised physical target i ge to the PCCP. yielding a physical		
● NO 32. TECI •The origonate of the incident of the incident of the incident of the incident of the most of the most of the most of the prevaluation of the prevalu	ginal unit cost is 2020) for the ty of the DPWH A crease of 46.46 crease in unit coe economical desvalidation, the a 8.364 lane kilonange in physica ailing CMPD of the composition of t	iFICATIOn consider the consider the consider the consider the consider the consider the consideration of the consi	Tably low. The rack item Asphalt (see attached sical target from a djustment in the for the section of the 2 larget and unit cost we then.	revised unit Overlay 50 table). In 15.622 land the station on to protect these road to	cost is close to mm thickness vane kilometers to n limits. Moreover, to r prevent fur be overlaid is 4	the region vith reblock 0.8.364% leer, the revither dama .180 kms,	al average (as of king based on the ane kilometers is due rised physical target is ge to the PCCP. yielding a physical		

Form for Modification Request

· I Hall to be the distriction of the control of th			Continues of the Contin
	35.1	PREPARED	BY:
Name:	MELGIE JONES D. JAVIER	Position:	ENGINEER II
Office:	Abra District Engineering Office	Date:	
36. REVIE	WED BY DISTRICT OFFICE (IN Required)	38.	REVIEWED BY REGIONAL OFFICE
Name:	CHONA LUISA A. RAMOS	Name:	ANGELITAB. MABITAZAN
Position:	Chief, Planning and Design Section	Position:	Chief, Planning and Design Division
Date:	_	Date:	
	OMMENDED BY DISTRICT OFFICE (If Required)	39. RE	COMMENDED BY REGIONAL OFFICE
Name:	JOSELITO T. ARAO	Name:	KHADAFFY D. TANGGOL
Position:	District Engineer	Position:	OIC-Regional Director
Date:		Date:	

By the authority of the Regional Director:

Assistant Regional Director



UACS 310103100660	0000					
Project Id P00515897LZ						
40. DI	PWH OFFICE OF THE	UNDERSECRETA	RIES FOR OPER	ATIONS USE ONLY		
Category of Modification (choose one)	☐ Category ☐ Category ☐ Category ☐ Adjustmen	A — Typographical Errors B — Change in Station Limits, due to increase or decrease in budget C — Change in Location D — Change in Operating Unit (requires DBM approval) ent — Send to PS-PD to amend MYPS tion does not comply with DBM Categories tation				
Primary Reason	for Request (based	on Category of N	Modification): (cl	hoose one)		
Category A	Category B	Category C	Category D	Adjustment (Must be no change to target or GAA line item)		
□ Typographical error on Project Description □ Project Description needs items removed due to typo error	Change in station limits, due to increase or decrease in budget Change in Physical Target Reviewed by Off	□ No such Barangay □ No such City/Municipalit y Fice of the Under		□ 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		
Signature	KHOFEL MARIE	Y, REGX CAND	O			
Position:	Por					
Position.	ENGINEER W	ANNIANO CERVA	or operation in	OW V		
Category of Modification (choose one)	☐ Category ☐ Category ☐ Category ☐ Category ☐ Category ☐ Adjustmen	LANNING SERVI A — Typographical Erro B — Change in Station I C — Change in Location D — Change in Operation t — Send to PS-PD to a on does not comply with	ors Limits, due to increase ng Unit (requires DBM a amend MYPS	or decrease in budget		
	Re	viewed by Plann	ing Service			
Name: C	HRISTYBEL C. CANU	EL Name:	PETER PAUL	. R. CORTEZ		
Signature	(1/2)	Signatur	e: Sauf	ey.		
Position:	Regional Coordinato	r Position	: OIC - Chief	of Programming Division		
Date:	6/25/71	Date:	1	Kee Xr		

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	S00585LZ	K0446+000	K0450+114	5950	10130	7811	Preventive Maintenance of Road: Asphalt Overlay	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.360