

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

MUST

MEMORANDUM

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FOR

ROGER G. MERCADO Acting Secretary

This refers to the Memorandum dated February 22, 2022, of **DPWH Region V Director VIRGILIO C. EDUARTE, CESO III,** endorsing the request of **District Engineer Simon N. Arias**, Masbate 2nd District Engineering Office, for the approval of **Modification** of the project under the FY 2022 General Appropriations Act (GAA), to wit:

	As per GAA/Origi	inal		As Modified		
Project Descr	ription					
UACS No. Project ID:						
001: Ensure Sa	afe and Reliable Nat	ional Road System	001: Ensure Sa	fe and Reliable Nat	ional Road System	
Network Develo Roads	opment - Road Wide	ening - Secondary	Network Develo Roads	pment - Road Wide	ening - Secondary	
Masbate-Catain K0009 + 803	igan-Placer Rd - KO	009 + 625 -	Masbate-Catain K0009 + 055	gan-Placer Rd - KO	008 + 859 -	
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost	
CW1 – Road Widening – 0.356 Lane Km	₱ 35,739,719.10 / Lane Km	₱ 12,723,340	CW1 – ₱ 47,123,481.48 ₱ 12,723,34 Road Widening / Lane Km ₱ 12,723,34			
EAO	-	₱ 259,660	EAO	-	₱ 259,660	
	Total:	₱ 12,983,000		Total:	₱ 12,983,000	

Justification:

- Decrease in physical target due to increase in unit cost in consideration of the provision under D.O. 88 s. 2020, to include bicycle facility and sidewalk along national road. The programmed amount includes additional miscellaneous structures like signage and street luminaires to promote security and improve safety for drivers and pedestrians. Further, inclusion of road slope protection structure to improve stability and resistance to run-off protecting the road from sliding, scouring and erosion of soils due to the location with steep slope. Provision of drainage structure along road is provided to drain surface water away from roadway during heavy rains.
- The derived unit cost and physical target were based on the approved plans, POW, DUPA, CMPD and Certificate of Cost Reasonableness (copy attached).
- Change in station limits to coincide the actual length of the revised physical target and previously approved modification of the adjacent project (copy attached).

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, CESO I Undersecretary for Regional Operations In Luzon except NCR and Region IV-B

APPROVED/DISAPPROVED:

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ROGER G. MERCADO Acting Secretary

2.1 ACC/MBB/ACL/RRB

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ROBERTO R. BERNARDO, CESO I Undersecretary for Regional Operations In Luzon except NCR and Region IV-B 9 A APPROVED / DISAPPROVED: **ROGER G. MERCADO**

Acting Secretary

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

MEMORANDUM

FOR : ROGER G. MERCADO Acting Secretary

This refers to the Memorandum dated February 22, 2022, of **DPWH Region V Director VIRGILIO C. EDUARTE, CESO III,** endorsing the request of **District Engineer Simon N. Arias**, Masbate 2nd District Engineering Office, for the approval of **Modification** of the project under the FY 2022 General Appropriations Act (GAA), to wit:

	As per GAA/Origi	inal		As Modified		
Project Descr	iption		-			
UACS No. Project ID:	31020210114 P00606427LZ	- Personal and the				
001: Ensure Sa	ife and Reliable Nat	ional Road System	OO1: Ensure Sa	fe and Reliable Nat	ional Road System	
Network Develo Roads	pment - Road Wide	ning - Secondary	Network Develo Roads	pment - Road Wide	ning - Secondary	
Masbate-Catain K0009 + 803	gan-Placer Rd - KO	009 + 625 -	Masbate-Catain K0009 + 055	gan-Placer Rd - KO	008 + 859 -	
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost	
CW1 – Road Widening – 0.356 Lane Km	₱ 35,739,719.10 / Lane Km	₱ 12,723,340	CW1 – ₱ 47,123,481.48 ₱ 12,723,34 Road Widening / Lane Km ₱ 12,723,34			
EAO	-	₱ 259,660	EAO	-	₱ 259,660	
	Total:	₱ 12,983,000		Total:	₱ 12,983,000	

Justification:

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- The derived unit cost and physical target were based on the approved plans, POW, DUPA, CMPD and Certificate of Cost Reasonableness (copy attached).
- Change in station limits to coincide the actual length of the revised physical target and previously approved modification of the adjacent project (copy attached).

FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

ACS / Sub Program roject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604143LZ-EAO	,				274,800	Masbate 2nd District Engineering Office / Masbate 2nd District Engineering Offic
<u>Network [</u>	Development - Road Widening - Secondary I	Roads			37,983,000	
5. P00606426LZ Jct Milagros-Balend	310202101144000 o-Lagta Rd - K0033 + 565 - K0034 + 000				10,000,000	
P00606426LZ-CW1	Road Widening - along Jct Milagros-Baleno-Lagta Rd (S00016MT) K0033 + 565 - K0034 + 000	Road Widening	Lane Km	0.718	9,800,000	Masbate 2nd Distric Engineering Office / Masbate 2nd Distric Engineering Offic
P00606426LZ-EAO					200,000	Masbate 2nd Distric Engineering Office / Masbate 2nd Distric Engineering Office
6. P00606427LZ Masbate-Cataingar	310202101146000				12,983,000	t.
P00606427LZ-CW1	Road Widening - along Masbate-Cataingan-Placer Rd (S00005MT) K0009 + 625 - K0009 + 803	Road Widening	Lane Km	0.356	12,723,340	Masbate 2nd Distric Engineering Offic / Masbate 2nd Distric Engineering Offic
P00606427LZ-EAO					259,660	Masbate 2n Distric Engineering Offic / Masbate 2n Distric Engineering Offic
7. P00606428LZ Jct Tawad-Balud Ro	310202101145000 d - K0029 + 270 - K0029 + 910				10,000,000	
P00606428LZ-CW1	Road Widening - along Jct Tawad-Balud Rd (S00023MT) K0029 + 270 - K0029 + 910	Road Widening	Lane Km	1.280	9,800,000	Masbate 2n Distric Engineering Offic / Masbate 2n Distric Engineering Offic

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Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS REGIONAL OFFICE V

Regional Government Center, Rawis, Legazpi City

February 22, 2022

MEMORANDU	М	
FOR	:	Acting Secretary ROGER G. MERCADO This Department
THRU	:	Senior Undersecretary RAFAEL C. YABUT Overall Supervision and Management of Operations of all Bureaus, Services, and Regional Offices Undersecretary ROBERTO B. BERNARDO Regional Operations in Luzon except NCR & Region IV-B
ATTENTION	÷.	Acting Undersecretary CONSTANTE A. LLANES, JR. Planning Service
SUBJECT	:	Modification Request for Project included under the FY 2022 GAA (RA 11639) within MASBATE SECOND DISTRICT for Masbate 2nd District Engineering Office Implementation

Forwarded is the Memorandum dated February 07, 2022 of District Engineer Simon N. Arias, Masbate 2nd District Engineering Office, Masbate City relative to the proposed modification included in FY 2022 DPWH Infrastructure Program based on General Appropriations Act (GAA) RA 11639, for Masbate 2nd District Engineering Office Implementation, viz:

	FROM (A	s per GAA)				TO (As I	Modified)		
UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target		Cost (P '000)	UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target		Cost (P '000)
31020210	1146000 / P00606427LZ								
ORGANIZ	ATIONAL OUTCOME 1 : Ensu	re Safe and R	eliable Na	tional Road Syst	tem - Netw	ork Development Program -	Road Widenir	na - Secon	darv Roads
				,		jjjjjj			
Project:	Masbate-Cataingan-Placer Rd	K0009 + 625	- K0009 +	803	Project:	Masbate-Cataingan-Placer Rd -	K0008 + 859	- K0009 +	055
		- 1	1	/			/ /	L	(
Component:	Type of Work:	Target	Unit	Component Cost	Component:	Type of Work:	Target	Unit	Component Cost
CW1	Road Widening	0.356	Lane Km	12,723.34	CW1	Road Widening	0.270	Lane Km	12,723.34
	-	/					/		
EAO		, ¹ -	-	259.66	EAO	-	-	-	259.66
	TOTAL	-		12,983.00		TOTAL			12,983.00
-Decrease	/JUSTIFICATION: e in physical target due to incre rammed amount includes addit					0.0. 88 s. 2020, to include bicycl			

The programmed amount includes additional miscellaneous structures like signage and street luminaires to promote security and improve safety for drivers and pedestrians Further, inclusion of road slope protection structure to improve stability and resistance to run-off protecting the road from sliding, scouring and erosion of soils due to the location with steep slope. Provision of drainage structure along road is provided to drain surface water away from roadway during heavy rains.

-The derived unit cost and physical target were based on the approved plans, POW, DUPA, CMPD and Certificate of Cost Reasonableness (copy attached). -Change in station limits to coincide the actual length of the revised physical target and previously approved modification of the adjacent project (copy attached) Modification Request for Project included under the FY 2022 GAA (RA 11639) within MASBATE SECOND DISTRICT for Masbate 2nd District Engineering Office Implementation Page 2 of 2

Attached are accomplished Evaluation Form for Modification, Approved Program of Work, Certificate of Availability of Funds, and other supporting documents in support to the request.

For favorable consideration.

VIRGILIÓ C. EDUARTE, CESO IV Regional Director R05/1 CRDE/LBD/EMV/HPMP/BMF



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **MASBATE 2ND DISTRICT ENGINEERING OFFICE** REGIONAL OFFICE NO. V City of Masbate



February 7, 2022

MEMORANDUM

FOR	:	ACTING SECRETARY ROGER G. MERCADO
		This Department

THRU : Undersecretary ROBERTO R. BERNARDO Regional Operations in Luzon except NCR and Region IV

> Director CONSTANTE A. LLANES, JR., CESO III Planning Service

egion $IV_{FR} ECENVE[$ Date: FEB 2 1 20 Time: $U^{3} 207m$ By: T

RECORDS MANAGEMENT SECTION DPWH - REGION Rewis, Legazoi City

Director VIRGILIO C. EDUARTE, CESO IV Regional Office V Rawis, Legazpi City

SUBJECT : Modification Request for Project included under the FY 2022 GAA (RA 11639) within MASBATE SECOND DISTRICT for Masbate 2nd District Engineering Office Implementation

Submitted herewith is the proposed modification under ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System - Network Development Program - Road Widening - Secondary Roads, included in FY 2022 DPWH Infrastructure Program based on General Appropriations Act (GAA) RA 11639, for Masbate 2nd District Engineering Office Implementation.

	and the second							
	FROM (As	s per GAA)				TO (As	Modified)	
UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Tar Target U		ost (P '000)	UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target/ Target Unit	Cost (P '000)
31020210	1146000 / P00606427LZ							
ORGANIZA	TIONAL OUTCOME 1 : Ensu	re Safe and Reli	iable Nationa	al Road Sys	stem - Netv	work Development Program	n - Road Widening - Seco	ndary Roads
Project:	Masbate-Cataingan-Placer Rd -	- K0009 + 625 - K	0009 + 803		Project:	Masbate-Cataingan-Placer Rd	- K0008 + 859 - K0009 + 0	55
Component:	Type of Work:	Target	Unit	Component Cost	Component:	Type of Work:	Target Unit	Component Cost
CW1	Road Widening	0.3560 Lar	ne Km	12,723	CW1	Road Widening	0.270 Lane Km	12,723
EAO	-	-	-	260	EAO	-		260
	TOTAL			12,983.00		TOTAL		12,983.00
	/JUSTIFICATION: -Decrease in physical target du national road. The programme for drivers and pedestrians. Fu scouring and erosion of soils d roadway during heavy rains. -The derived unit cost and phy '-Change in station limits to co attached).	ed amount includes orther, inclusion of ue to the location vsical target were	s additional m f road slope pr with steep slo based on the a	iscellaneous otection stru ope. Provisio approved pla	structures li ucture to imp on of drainag ans, POW, D	ike signage and street luminali prove stability and resistance t le structure along road is prov UPA, CMPD and Certificate of	res to promote security and i to run-off protecting the road ided to drain surface water a Cost Reasonableness (copy a	improve safety I from sliding, way from attached).

Attached are accomplished Evaluation Form for Modification, Approved Programs of Work, Certificate of Availability of Funds, and other supporting documents in support to the request.

Li di si surra

For favorable consideration.

SIMON N. ARIAS **District Engineer**

R05.19.1 MIG/AOM



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **MASBATE 2ND DISTRICT ENGINEERING OFFICE** REGIONAL OFFICE NO. V City of Masbate



February 7, 2022

MEMORANDUM

FOR	:	ACTING SECRETARY ROGER G. MERCADO
		This Department

THRU : Undersecretary ROBERTO R. BERNARDO Regional Operations in Luzon except NCR and Region

> **Director CONSTANTE A. LLANES, JR., CESO III** Planning Service

RECORDS MANAGEMENT SECTION DPWM - REGION Raws, Legardi City Ref. No. 1056-422-535 IVERECEIV/EL Date: FEB 2 1 2022! Time: 0:2000 By: 6

Director VIRGILIO C. EDUARTE, CESO IV Regional Office V Rawis, Legazpi City

SUBJECT : Modification Request for Project included under the FY 2022 GAA (RA 11639) within MASBATE SECOND DISTRICT for Masbate 2nd District Engineering Office Implementation

Submitted herewith is the proposed modification under ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System - Network Development Program - Road Widening - Secondary Roads, included in FY 2022 DPWH Infrastructure Program based on General Appropriations Act (GAA) RA 11639, for Masbate 2nd District Engineering Office Implementation.

	FROM (As	s per GAA)		TO (As Modified)				
UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target/ Target Unit	Cost (P '000)	UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target/ Target Unit	Cost (P '000)	
31020210	1146000 / P00606427LZ					•		
OPCANTZA	ATIONAL OUTCOME 1 : Ensu	ure Safe and Peliable	National Road Sv	ctom - Notu	work Development Program	- Road Widening - Seco	ndary Roads	
ORGANIZ		Te Sale and Kenubic	: National Road by	stem net	fork Development i rogram	Road Whitehing Secon	iddi y Roudo	
Project:	Masbate-Cataingan-Placer Rd -	- K0009 + 625 - K0009	+ 803	Project:	Masbate-Cataingan-Placer Rd	- K0008 + 859 - K0009 + 05	5	
1								
			95 S					
Component:	Type of Work:	Target Uni	t Component Cost	Component:	Type of Work:	Target Unit	Component Cost	
CW1	Road Widening	0.3560 Lane Kr	m 12,723	CW1	Road Widening	0.270 Lane Km	12,723	
			20	1.00				
EAO			- 260	EAO			260	
LAU	<i>a</i> .	-	- 200	LAU			200	
	TOTAL		12.983.00	1	TOTAL		12.983.00	
REMARKS	JUSTIFICATION:							
	-Decrease in physical target du	ue to increase in unit c	ost in consideration c	of the provisi	on under D.O. 88 s. 2020, to in	clude bicycle facility and side	ewalk along	
	national road. The programme							
	for drivers and pedestrians. Fu	orther, inclusion of road	I slope protection str	ucture to imp	prove stability and resistance to	run-off protecting the road	from sliding,	
	scouring and erosion of soils d							
	roadway during heavy rains.							
	-The derived unit cost and phy	sical target were base	d on the approved pl	ans, POW, D	UPA, CMPD and Certificate of C	ost Reasonableness (copy a	ttached).	
	'-Change in station limits to co	incide the actual length	h of the revised physi	ical target ar	d previously approved modification	ation of the adjacent project	(copy	
	attached).							
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Attached are accomplished Evaluation Form for Modification, Approved Programs of Work, Certificate of Availability of Funds, and other supporting documents in support to the request.

For favorable consideration.

SIMON N. ARIAS

District Engineer

P00606427LZ-CW1 0.356 Lane Km P00606427LZ-CW1 0.270 Lane Km P00606427LZ-EAO - - P00606427LZ-EAO - - P00606427LZ-EAO - - P00606427LZ-EAO - - - - P00606427LZ-EAO - <th></th> <th>For</th> <th>m for Project M</th> <th>odification Reque</th> <th>st</th> <th></th>		For	m for Project M	odification Reque	st				
Region V Masbate 2nd District Engineering Office MASBATE SECOND DISTRICT B. ORIGINAL PROJECT C. PROPOSED REVISED PROJECT J. UACS (Unified Account Code Structure as defined in GAA) 310202101146000 Project ID PO050642712 Project ID PO05042712 Project ID Nasbate 2nd District Engineering Office Nasbate 2nd District Engineering Office Nasbate 2nd District Engineering Office Defact TD SCRIPTION (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 L1. ALLOTMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 PO050642712-CW1 P0050642712-CW1 Road Videning P0050642712-CW1 Nasbate Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 P0050642712-CW1 P0050642712-CW1 P0050642712-CW1 <th></th> <th></th> <th>A. GEI</th> <th>VERAL</th> <th></th> <th></th>			A. GEI	VERAL					
B. ORIGINAL PROJECT C. PROPOSED REVISED PROJECT I. UACS Ituatited Account Code Structure as defined in GAA) 310202101146000 310202101146000 Froject ID PO0606427LZ Project ID PO0606427LZ ORGAMIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System P. P/A/P Network Development Program - Road Widening - Secondary Roads I. Operating Unit 18. Operating Unit (Change subject to DBM approval) Masbate 2nd District Engineering Office Masbate 2nd District Engineering Office I. Type of Work (Enter Details for al Components below) Component ID Component ID Type of Work (Enter Details for al Components below) P00606427LZ-EAO - I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA) 12,983 I. ALLOTMENT (P '000) (as recorded in GAA)	REGION	2. DEO		3. LEGISLATI	VE DISTRICT				
LUACS It/initial Account Code Structure as defined in GAA) 310202101146000 . Project ID Prodo564271Z . Project Category ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System . Image: Category Control Category ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System . Operating Unit Masbate 2nd District Engineering Office . Type of Work (Enter Details for all Components below) Component ID Type of Work ©066427LZ-EAO - . - .0. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (of the revised project) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 21. REVISED ESTIMATED COST (P . 22. CAF (To be obtained for all Components below) Component ID Target . Target Unit . 12,983 <t< th=""><th>Region V</th><th>Masbate 2nd District Eng</th><th>gineering Office</th><th colspan="6">MASBATE SECOND DISTRICT</th></t<>	Region V	Masbate 2nd District Eng	gineering Office	MASBATE SECOND DISTRICT					
310202101146000 Project ID Prodock427LZ Project Category ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System P/A/P Network Development Program - Road Widening - Secondary Roads Coperating Unit Masbate 2nd District Engineering Office Type of Work (Ener Details for all Components below) Component ID Type of Work (Ener Details for all Components below) Component ID Type of Work (Ener Details for all Components below) Component ID Target Target Unit P00606427LZ-EAO I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 I. ALLOTIMENT (P '000) (as recorded in GAA) DOBG6427LZ-CW1 Outponent ID Target Target Unit Component ID Target Target Unit Component ID Component D	B	. ORIGINAL PROJECT		C. PRC	POSED REVISED PR	OJECT			
Project ID P006064227LZ Project Category ORGANIZATIONAL OUTCOME 1: Ensure Safe and Reliable National Road System P/A/P Network Development Program - Road Widening - Secondary Roads Operating Unit Masbate 2nd District Engineering Office Type of Work (Enter Details for all Components below) Component ID Type of Work p06606427LZ-CW1 Road Widening P00606427LZ-CW1 Road Widening P00606427LZ-CW1 Road Widening P00606427LZ-EAO - - -	UACS (Unified Account Co	de Structure as defined in GAA)							
P00606427LZ Project Category ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System P/A/P Network Development Program - Road Wildening - Secondary Roads Operating Unit Masbate 2nd District Engineering Office Type of Work (Enter Details for all Components below) Component ID Type of Work p06606427L2-CW1 Road Widening p00606427L2-EA0 - - - 0. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (of the revised project) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 21. REVISED ESTIMATED COST (P 1. ALLOTMENT (P '000) (as recorded in GAA) 12.983 PMSICAL TARGET (Inter Details for all Components below) Component ID Component ID Target N Target Unit - - - - - - - - - - - - - - - - - - - - - - - <td>310202101146000</td> <td></td> <td></td> <td></td> <td></td> <td></td>	310202101146000								
ORGANIZATIONAL OUTCOME 1 : Ensure Safe and Reliable National Road System P/A/P Network Development Program - Road Widening - Secondary Roads • Operating Unit Masbate 2nd District Engineering Office 18. Operating Unit (Change subject to DBM approval) Masbate 2nd District Engineering Office • Type of Work (Enter Details for all Components below) 19. Type of Work (Enter Details for all Components below) Component ID Type of Work ©066427L2-CW1 Road Widening • 0. PROJECT DESCRIPTION (as recorded in GAA) PO0606427L2-EAO Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 21. REVISED ESTIMATED COST (P 12,983 22. CAF (To be obtained for Management office) altornent) 1. ALLOTMENT (P '000) (as recorded in GAA) 12,983 21. REVISED ESTIMATED COST (P 200) (Equal to, or lower than GAA altornent) 22. CAF (To be obtained for Management office) • 100006427L2-EW1 0.356 Lane Km 23. PHYSICAL TARGET (Enter Details for all Components below) Component ID Target Unit Component ID Target Unit Cost (P '000) 12,723.34 • 100006427L2-EW1 0.356 Lane Km 900606427L2-EW1 0.270 • 100006427L2-EW1 0.272.0 Target Unit Cost (P '000) 12,723.34	-								
P/A/P Network Development Program - Road Widening - Secondary Roads Operating Unit 18. Operating Unit (Change subject to DBM approval) Masbate 2nd District Engineering Office 19. Type of Work (Enter Details for all Components below) Component ID Type of Work 90606427L2-EAO - - -	Project Category								
Network Development Program - Road Widening - Secondary Roads .Operating Unit Masbate 2nd District Engineering Office .Type of Work (Enter Details for all Components below) Component ID Type of Work \$06427L2-CW1 Road Widening P00606427L2-EAO - - - 0. PROJECT DESCRIPTION (as recorded in GAA) 20. PROJECT DESCRIPTION (as recorded in GAA) Masbate-Cataingan-Placer Rd - K0009 + 625 - K0009 + 803 21. REVISED ESTIMATED COST (P 21. ALLOTMENT (P '000) (as recorded in GAA) 22. CAF (To be obtained fro Management office) 21. ALLOTMENT (P '000) (as recorded in GAA) 12,983 P00606427L2-CW1 Carget Unit P00606427L2-EAO - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	ORGANIZATIONAL OU	TCOME 1 : Ensure Safe and	l Reliable National Ro	ad System					
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Region V	Masbate 2nd District E	Engineering Office	MASBATES	SECOND DISTRICT				
	B. ORIGINAL PROJECT	ſ	C. PRO	POSED R	EVISED PRO	JECT		
4. UACS (Unified Acc	ount Code Structure as defined in GA	A)						
3102021011460	00							
5. Project ID P00606427LZ								
5. Project Categor	У							
ORGANIZATION	AL OUTCOME 1 : Ensure Safe a	nd Reliable National Ro	ad System					
7. P/A/P Network Develo	pment Program - Road Widen	ing - Secondary Roads						
8. Operating Unit			18. Operating Unit (Chang	e subject to D	BM approval)			
Construction of the Association	District Engineering Office		Masbate 2nd District					
	nter Details for all Components below	v)	19. Type of Work (Enter De			w)		
Component ID	Type of Work		Component ID	Type of W	ork			
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P00606427LZ-EA0	D	-	P00606427LZ-EAO					
	97 197	-	-					
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		Form fo	or Modif	fication Re	quest		
14. PROJE Series 2014)		${f N}$ (Must be defined in strict accordance	with DO 65		VORK LOCATION (Must complete Annex A for Nati		
Mobo,	Masbate			Mobo, Mas	bate		
Start X		- End X	-	Start X	123.668900000	End X	123.668900000
Start Y		- End Y	-	Start Y	12.320830000	End Y	12.31972000
	CLASSIFICATION (if	applicable)			SSIFICATION (if applical	ole)	
Second	•			Secondary			
ct)		Record the Implementing Office of the o	riginal	revised project)	NTING OFFICE (Record t		Office of the proposed
	e 2nd District Engin				MPLEMENTATION PLA		
	d Start Date	Planned End Date		Planned Sta		Planned En	d Date
March 1	15, 2022	June 13, 2022		March 15, 2	.022	June 13, 20	22
				29. OVERLAP	? ∃YES	30. UNDER W ☑ NO	/ARRANTY? □YES
		D. ATTAC	CHMENTS	& JUSTIFIC	TIONS		
31. PROJE	CT IMPACT ANALYS	SIS ATTACHED? (For Flood Control Pr	rojects)				
	□ YES	☑ N/A					
32. TECHN		N (Explain in detail in Bullet point form					
	facility and sidev street luminaires	sical target due to increase in ur valk along national road. The pr s to promote security and impro rove stability and resistance to r	ogrammed we safety fo	l amount incluc or drivers and J	les additional miscella pedestrians. Further, i	neous structu nclusion of roa	res like signage and ad slope protection
()	heavy rains. -The derived unit	ep slope. Provision of drainage t cost and physical target were k (copy attached).					
	Reasonableness		awath aligh	e revised phys	ical target and previou	usly approved	modification of the
		on limits to coincide the actual lo (copy attached).	length of th				
33. GEOT/	'-Change in statio	(copy attached).	ength of th				
33. GEOT / □ NO	'-Change in static adjacent project AGGED PHOTOS SU	(copy attached).	ength of th				
	'-Change in static adjacent project AGGED PHOTOS SU ☑ YES	(copy attached).		ED PROJECT W	ORK LOCATION SUBM	IITTED	

		Form fo	r Modifi	ication Red	quest		
14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)			25. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014. Also complete Annex A for National road projects under OO1 and LP)				
Mobo, Masl	Mobo, Masbate			Mobo, Masbate			
Start X		- End X	-	Start X	123.668900000	End X	123.668900000
Start Y		- End Y	-	Start Y	12.320830000	End Y	12.31972000
	SSIFICATION (if app	licable)	i		SSIFICATION (if applicab	le)	
Secondary				Secondary			
16. IMPLEMEN	ITING OFFICE (Reco	ord the Implementing Office of the or		revised project)	ITING OFFICE (Record th		Office of the proposed
	d District Engineer				d District Engineering	transfer and the particular of the second seco	
	MPLEMENTATION				VIPLEMENTATION PLA		
Planned Star		Planned End Date		Planned Sta		Planned En	
March 15, 2022 Jui		June 13, 2022		March 15, 2	and the second	June 13, 20	
				29. OVERLAP?		30. UNDER WARRANTY?	
						⊡ NO	
		D. ATTAC	HMENTS	& JUSTIFICA	TIONS		
31. PROJECT IN	VIPACT ANALYSIS	ATTACHED? (For Flood Control Pro	ojects)				
□ NO	YES	⊡ N/A					
□ NO 32. TECHNICAI	□YES L JUSTIFICATION (E	☑ N/A Explain in detail in Bullet point forma	ıt; minimum o				
□ NO 32. TECHNICAI -D	□YES LJUSTIFICATION (E Decrease in physica	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni	it; minimum o it cost in co	onsideration of			
□ NO 32. TECHNICAI -D fa	☐YES LJUSTIFICATION (E Decrease in physica cility and sidewall	N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro	t; minimum o it cost in co grammed a	onsideration of amount includ	es additional miscella	neous structu	res like signage and
□NO 32. TECHNICAI -D fa sti	☐YES LJUSTIFICATION (E Decrease in physica cility and sidewall reet luminaires to	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv	t; minimum o it cost in co ogrammed a ve safety for	onsideration of amount includ r drivers and p	es additional miscella edestrians. Further, i	neous structu nclusion of roa	res like signage and nd slope protection
□NO 32. TECHNICAI -D fa str str	YES LJUSTIFICATION (E Decrease in physica cility and sidewall reet luminaires to ructure to improve	N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro	it; minimum o it cost in co ogrammed a ve safety for un-off prote	onsideration of amount includ r drivers and p acting the roac	es additional miscella edestrians. Further, in I from sliding, scourin	neous structu nclusion of roa g and erosion	res like signage and ad slope protection of soils due to the
□ NO 32. TECHNICAI -D fa str str lor he	YES LJUSTIFICATION (E becrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains.	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage st	it; minimum o it cost in co ogrammed a ve safety fou un-off prote tructure alo	onsideration of amount includ r drivers and p ecting the road ong road is pro	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac	neous structu nclusion of roa g and erosion e water away	res like signage and ad slope protection of soils due to the from roadway durin
DNO 32. TECHNICAI -D fa str str lor he -T	YES LJUSTIFICATION (E becrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage si ost and physical target were ba	it; minimum o it cost in co ogrammed a ve safety fou un-off prote tructure alo	onsideration of amount includ r drivers and p ecting the road ong road is pro	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac	neous structu nclusion of roa g and erosion e water away	res like signage and ad slope protection of soils due to the from roadway durin
□ NO 32. TECHNICAI -D fa str str lor he -T Re	YES LJUSTIFICATION (E becrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co easonableness (co	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage si ost and physical target were ba py attached).	it; minimum o it cost in co ogrammed a ve safety for un-off prote tructure alo ased on the	onsideration of amount includ r drivers and p ecting the roac ong road is pro e approved pla	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac ns, POW, DUPA, CMP	neous structu nclusion of roa g and erosion e water away D and Certific	res like signage and ad slope protection of soils due to the from roadway durin ate of Cost
□ NO 32. TECHNICAI -D fai str str loa he -TI Re '-C	YES LJUSTIFICATION (E becrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co easonableness (co	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage st ost and physical target were ba py attached). limits to coincide the actual le	it; minimum o it cost in co ogrammed a ve safety for un-off prote tructure alo ased on the	onsideration of amount includ r drivers and p ecting the roac ong road is pro e approved pla	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac ns, POW, DUPA, CMP	neous structu nclusion of roa g and erosion e water away D and Certific	res like signage and ad slope protection of soils due to the from roadway durin ate of Cost
□ NO 32. TECHNICAI -D fa str loc he -Tl Re '-C ad	☐ YES LJUSTIFICATION (E Decrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co easonableness (co Change in station 1	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage si ost and physical target were ba py attached). limits to coincide the actual le opy attached).	it; minimum o it cost in co ogrammed a ve safety for un-off prote tructure alo ased on the	onsideration of amount includ r drivers and p ecting the roac ong road is pro e approved pla	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac ns, POW, DUPA, CMP	neous structu nclusion of roa g and erosion e water away D and Certific	res like signage and ad slope protection of soils due to the from roadway durin ate of Cost
□ NO 32. TECHNICAI -D fa str loc he -Tl Re '-C ad	☐ YES L JUSTIFICATION (E becrease in physica cility and sidewall reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co easonableness (co Change in station I djacent project (co	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage si ost and physical target were ba py attached). limits to coincide the actual le opy attached).	it; minimum o it cost in co ogrammed a ve safety for un-off prote tructure alo ased on the	onsideration of amount includ r drivers and p ecting the roac ong road is pro e approved pla	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surfac ns, POW, DUPA, CMP	neous structu nclusion of roa g and erosion e water away D and Certific	res like signage and ad slope protection of soils due to the from roadway durin ate of Cost
□ NO 32. TECHNICAI -D fa str loc he -TI Re '-C ad 33. GEOTAGGE	YES LJUSTIFICATION (E Decrease in physica cility and sidewalk reet luminaires to ructure to improve cation with steep eavy rains. he derived unit co easonableness (cop Change in station I djacent project (co ED PHOTOS SUBM	☑ N/A Explain in detail in Bullet point forma al target due to increase in uni k along national road. The pro promote security and improv e stability and resistance to ru slope. Provision of drainage si ost and physical target were ba py attached). limits to coincide the actual le opy attached).	it; minimum o it cost in co ogrammed a ve safety for un-off prote tructure ald ased on the ength of the	ensideration of amount includ r drivers and p ecting the road ong road is pro e approved pla e revised physi	es additional miscella edestrians. Further, in I from sliding, scourin ovided to drain surface ns, POW, DUPA, CMP cal target and previou	neous structu nclusion of roa g and erosion e water away D and Certific Isly approved	res like signage and ad slope protection of soils due to the from roadway durin ate of Cost

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		t Modification F	Request
Name:	MARK TATAL GARBO	Position:	Engineer II
Office:	Masbate 2nd District Engineering Office	Date:	/
3	6. REVIEWED BY DISTRICT OFFICE (If Required)	3	8. REVIEWED BY REGIONAL OFFICE
Name: Position	ALDO'S: MAGLINTE OIC-Chief, Planning and Design Section	Name: Position	BRIGILDO M. FABIA
Date:	orderies, rushing and Design Section	Date:	OIC-Chief, Planning and Design Division
36. I	RECOMMENDED BY DISTRICT OFFICE (If Required)	39. F	RECOMMENDED BY REGIONAL OFFICE
Name:	SIMON N. ARIAS	Name:	VIRGUIO C. EDUARTE, CESO IV
Position	District Engineer	Position	Regional Director
Date:		Date:	
Modification	Form Version 01-2020		310202101146000

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	35.	PREPARED BY:		
Name:	ame: MARK TAUEL GARBO		Position: Engineer II	
Office: (Masbate 2nd District Engineering Office	Date:		
36. RE	VIEWED BY DISTRICT OFFICE (If Required)	3	8. REVIEWED BY REGIONAL OFFICE	
Name: 🤇	ALLO C. MAGLENTE	Name:	BRIGILDO M. FABIA	
Position	OIC Chief, Planning and Design Section	Position	OIC-Chief, Planning and Design Division	
Date:		Date:		
36. RECO	MMENDED BY DISTRICT OFFICE (If Required	d) 39. F	RECOMMENDED BY REGIONAL OFFICE	
Name:	SIMON N. ARIAS	Name:	VIRGINO C. EDUARTE, ÇESO IV	
Position	District Engineer	Position	Regional Director	
Date:		Date:		

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	ı	Fo	orm for Project N	Nodification Reque	est		
UACS (Unified Account Cod	le Structure as d	efined in GAA)					
310202101146000							
Project ID							
P00606427LZ							
	40. DP\	NH OFFICE	OF THE UNDERSE	CRETARIES FOR OPER	ATIONS USE ONLY		
			A - Typographical Errors				
Category of Modification (choose one)		Category B - Change in Station Limits, due to increase or decrease in budget					
		Category C - Change in Location					
			t - Send to PS-PD to ame				
		Modification does not comply with DBM Categories Augmentation					
Primary Reason for Red	uest (based			ose 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		g Sections of	□ No such barangay	Change in (IO)	Typographical error on Project Component Description		
Project Description need	Change in s	n station limits, City/Municipality		(OU)	□ Typographical error in other fields not included in, or not consistent with GAA		
items removed due to	due to incre decrease in	ease or	^{L_]} City/Municipality				
typo error		Duuget			Move funds between Project Components		
	Change in	physical target			Add/delete Project Components		
		, ,			Change of Itemized Project Component:		
			2				
			N.				
-		e .			Amount Target		
		Revi	ewed by Office of the	Undersecretary for Opera			
Name:	AGNES			· FULUSAN			
Signature:	tona mula						
Position	TECHN	V	STAFF				
Date:							
		/1		SERVICE OFFICE USE C			
Category A - Typographical Errors Category B - Change in Station Limits, du				s, due to increase or decrease	e in budget		
		Category C - Change in Location					
Category of Modification		Category D - Change in Operating Unit (requires DBM approval)					
(choose one)		Adjustment - Send to PS-PD to amend					
		Modification does not comply with DBM Categories					
			Reviewed by	Planning Service			
Name:	JANICA ANN	IA P. OJENAF	R-BELOY	Name:	PETER PAUL R. CORTEZ		
Signature:				Signature:	pe fauly		
Position	Regional Coordinator Position						
Date:	Date:						

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