

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

### MEMORANDUM

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#### FOR

#### ROGER G. MERCADO Acting Secretary

This refers to the Memorandum dated February 8, 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 Desci	ription				
UACS No. Project ID:	31020210114 P00606429LZ			÷	
OO1: Ensure S	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-Milagr 428	ros Rd - <b>K0006 + 3</b>	65 - K0006 +	Masbate-Milagro 894	os Rd - <b>K0005 + 8</b>	40 - K0005 +
Physical Target	Unit Cost	Allocation (P)	Physical Target	Unit Cost	Estimated Cost
CW1 – Road Widening – 0.126 Lane Km	₱ 38,888,888.89 / Lane Km	₱ 4,900,000	CW1 – Road Widening – 0.108 Lane Km	₱ 45,370,370.37 / Lane Km	₱ 4,900,000
EÁO	-	₱ 100,000	EAO	-	₽ 100,000
	Total:	P 5,000,000		Total:	₽ 5,000,000
Justification	2				L

#### 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:

ROGER G. MERCADO Acting Secretary

2.1 ACC/MBB/ACL/RRB

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Department of Public Works and Highways Office of the Secretary



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

## MEMORANDUM

FOR

## : ROGER G. MERCADO Acting Secretary

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Masbate-Milagr <b>428</b>	ros Rd - <b>K0006 + 3</b>	65 - K0006 +	Masbate-Milagn 894	os Rd - <b>K0005 + 8</b>	40 - K0005 +
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EAO	-	₱ 100,000	EAO	-	₱ 100,000
	Total:	₽ 5,000,000		Total:	₽ 5,000,000
Justification	1		R		L

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

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IDTS No .: _	/ 8207

# FY 2022 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

JACS / Sub Pro Project Compor		Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606428	8LZ-EAO					200,000	Masbate 2nd District Engineering Office / Masbate 2nd District Engineering Office
18. P00606429 Masbate-I		310202101147000 d - K0006 + 365 - K0006 + 428				5,000,000	, ,
P0060642	9LZ-CW1	Road Widening - along Masbate-Milagros Rd (S00015MT) K0006 + 365 - K0006 + 428	Road Widening	Lane Km	0.126	4,900,000	Masbate 2nd District Engineering Office / Masbate 2nd District Engineering Office
P0060642	9LZ-EAO					100,000	Masbate 2nd District Engineering Office / Masbate 2nd District Engineering Office
N	Network D	evelopment - Construction of Missing Links	s/ New Roads			300,000,000	
19. P0060828 Asid-Tigba		310205100575000 albug Road, Masbate				100,000,000	
P0060828	35LZ-CW1	Construction of Concrete Road - Asid-Tigbao-Bara-Malbug Road, Masbate	Construction of Concrete Road	Lane Km	3.130	96,500,000	Central Office / Masbate 2nd District Engineering Office
P0060828	35LZ-EAO					3,500,000	Central Office / Masbate 2nd District Engineering Office
20. P0060828 Malubi-Ca		310205100581000 1-Dayhagan-Tinigban-Mataba Road, Masba	ate			100,000,000	
P0060828	86LZ-CW1	Construction of Concrete Road - Malubi-Cabangcalan-Dayhagan-Tini gban-Mataba Road, Masbate	Construction of Concrete Road	Lane Km	2.288	96,500,000	/ Central Office Masbate 2nd District Engineering Office
P0060828	B6LZ-EAO					3,500,000	Central Office / Masbate 2nd District Engineering Office
21. P0060828 Mandaon		310205100583000 n Road, Masbate				100,000,000	Engineering Office

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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 (As	s per GAA)			TO (As M	lodified)	
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)
-				Troject ID	Thirdsy Type of Work	Turget offic	
31020210	1147000 / P00606429LZ						
ORGANIZ	ATIONAL OUTCOME 1 : Ensur	re Safe and Reliable Nat	ional Road Syst	tem - Netw	ork Development Program -	Road Widening - Second	ary Roads
Duringto	Markets Milesee D.I. Koood	·		P P	Malat Miles Dil Wagar	- 040 VODOT - 004	~
Project:	Masbate-Milagros Rd - KOOO6	+ 365 - KUUU6 + 428	1 62	Project:	Masbate-Milagros Rd - KOQO5	+ 840 - KUUU5 + 894	
				and a		1	
				1000			
Component:	Type of Work:	Target Unit	Component Cost	Component:	Type of Work:	Target Unit	Component Cost
CW1	Road Widening	<b>0.126</b> Lane Km	4,900.00	CW1	Road Widening	0.108 Lane Km	4,900.00
	14 C						
540			100.00	540			100.00
EAO	-		100.00	EAO			100.00
	TOTAL	2	5,000.00		TOTAL	8	5,000.00
REMARKS	JUSTIFICATION:						
	e in physical target due to increa	ase in unit cost in considera	tion of the provis	sion under D	O. 88 s. 2020, to include bicycle	facility and sidewalk along	national road.
	rammed amount includes addition						
	inclusion of road slope protection						2.12
A construction of the	and all the second s	I wanted of the second second statement of the second second second second second second second second second s	CARD REPORT AND ADDRESS AND ADDRESS AD			New Constraints of the second se	
	with steep slope. Provision of dra						
I - me deri	ived unit cost and physical target	c were based on the approv	red plans, POW,	DUPA, CMPL	and Certificate of Cost Reasona	pleness (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.

**ÉDUARTE, CESO IV** VIRGILIO C. **Regional Director**  $\mathcal{H}$ R05.1 CRDE/LBD/EMV/HPMP/BM

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	ROUTING SLIP	the Philippines IC WORKS AND HIGHWAYS ATE 2ND INEERING OFFICE OFFICE NO. V
	Reference No. $WS.6 - 922 - 870$	Masbate
	FROM: SIMON N. ARIAS DE MASBATE 2 <sup>ND</sup> DEO	DPWH - REGION Rewis Leasts Thy
	TO:	Ref. No. WS. 4-422-874
	REGIONAL DIRECTOR	RECENSD
	ASSISTANT REGIONAL DIRECTOR	ERNARDO
Contraction of the	ADMINISTRATIVE OFFICER	S, JR., CESO III - 10120an av-
and a sub-	DIVISION	
	h- k	, CESO IV
and a state of the	OTHERS	
S		ct included under the FY 2022 GAA
		ECOND DISTRICT for Masbate 2nd lementation
	N.B. Action must be taken within 15 days from receipt of	
Si	correspondence pursuant to the Provision of Sec 5(s) RA 6713.	DRGANIZATIONAL OUTCOME 1 : Ensure

Sate 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 I	Modified)	
UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work		l Target/ et Unit	Cost (P '000)	UACS/ Project ID	Name/ Location of Project/ Thrust/ Type of Work	Physical Target/ Target Unit	Cost (P '000)
31020210	1147000 / P00606429LZ							
ORGANIZ/	ATIONAL OUTCOME 1 : Ensu	re Safe and	Reliable Nati	ional Road Sy	stem - Netv	vork Development Program	- Road Widening - Secor	idary Roads
				-				-
Project:	Masbate-Milagros Rd - K0006	+ 365 - K0006	+ 428		Project:	Masbate-Milagros Rd - K0005	+ 840 - K0005 + 894	
	Husbule Hugres has here	. 505	120			Theorem in the second		
Component:	Type of Work:	Target	Unit	Component Cost	Component:	Type of Work:	Target Unit	Component Cost
CW1	Road Widening	0.1260	Lane Km	4,900	CW1	Road Widening	0.108 Lane Km	4,900
						0.000-00000-00000000000000000000000000		
EAO	-	-	-	100	EAO			100
2.10								
	TOTAL			5,000.00		TOTAL		5,000.00
REMARKS	JUSTIFICATION:							
	-Decrease in physical target du							
	national road. The programme							
	for drivers and pedestrians. Fu							
	scouring and erosion of soils d	ue to the locat	tion with steep	slope. Provisio	on of drainag	e structure along road is provid	led to drain surface water av	way from
	roadway during heavy rains.							
	<ul> <li>The derived unit cost and phy</li> </ul>							
	'-Change in station limits to co	incide the actu	Jal length of th	ne revised physi	ical target ar	id previously approved modific	ation of the adjacent project	(copy
	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.

For favorable consideration.

SIMON N. ARIAS **District Engineer** 

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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



**RECORDS MANAGEMENT SECTION** OPWH - REGION

February 7, 2022

MEMORANDUM

MEMORA	ANDUM		Rewis, Leoner City
FOR	:	ACTING SECRETARY ROGER G. MERCADO This Department	112 1 112 1 197- 876
THRU	:	Undersecretary ROBERTO R. BERNARDO Regional Operations in Luzon except NCR and R	
		Director CONSTANTE A. LLANES, JR., CESC	Hile: 10:78an dr.

**Planning Service** 

**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.

	EDOM (A	s per GAA)		<u> </u>	TO (As M	lodified)	
			1				T
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	1147000 / P00606429LZ						
ORGANIZA	TIONAL OUTCOME 1 : Ensu	re Safe and Reliable Nat	ional Road Sv	stem - Netv	vork Development Program	- Road Widening - Seco	ndary Roads
			•				
Project:	Masbate-Milagros Rd - K0006	+ 365 - K0006 + 428		Project:	Masbate-Milagros Rd - K0005 -	- 840 - K0005 + 894	
				, rojecti	Hasoate Hilagros Ra Rooos		
Component:	Type of Work:	Target Unit	Component Cost	Component:	Type of Work:	Target Unit	Component Cost
CW1	Road Widening	0.1260 Lane Km	4,900	CW1	Road Widening	0.108 Lane Km	4,900
EAO	-		100	EAO	-		100
	TOTAL		5,000.00		TOTAL		5,000.00
	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.	ue to the location with steep	o slope. Provisio	on of drainage	e structure along road is provid	ed to drain surface water a	way from
1	-The derived unit cost and phy	sical target were based on t	he approved of		IRA CMPD and Certificate of C	oct Reasonableness (conv	attached)
	'-Change in station limits to co						
	attached).	inade the setablinenger of a	ie ielised phys	ica. target un	a premously approved modified	and and and adjucent project	(00)
	2						

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** 

R05.19.1 MIG/AOM

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	For	m for Project M	odification Reques	st	
			NERAL		
1. REGION	2. DEO		3. LEGISLATIV	VE DISTRICT	
Region V	Masbate 2nd District Er	ngineering Office	MASBATE	SECOND DISTRICT	
	<b>B. ORIGINAL PROJECT</b>		C. PRO	POSED REVISED PRO	JECT
4. UACS (Unified Account) 310202101147000	t Code Structure as defined in GAA)	)			
5. Project ID					
P00606429LZ					
6. Project Category					
	OUTCOME 1 : Ensure Safe an	d Reliable National Ro	ad System		
7. P/A/P					
Network Developm	ent Program - Road Widenir	ng - Secondary Roads			
8. Operating Unit			18. Operating Unit (Chang		
	rict Engineering Office		Masbate 2nd District		
Component ID	Details for all Components below) <b>Type of Work</b>		19. Type of Work (Enter De	etails for all Components belov Type of Work	N)
~			Component ID		
606429LZ-CW1	Road Wid	dening	P00606429LZ-CW1	Road Wi	dening
P00606429LZ-EAO		-	P00606429LZ-EAO		
-		-	-		
-		-	-		
-		-			
	TION (as recorded in GAA)	20	20. PROJECT DESCRIPTIO	· / /	
waspare-winagros	Rd - K0006 + 365 - K0006 + 43	28	Masuate-Milagros Ku -	· K0005 + 840 - K0005 + 8	524
11. ALLOTMENT (P '00	<b>JO)</b> (as recorded in GAA)		21. REVISED ESTIMATED		e obtained from Financia
		5,000	<b>'000)</b> (Equal to, or lower than allotment)	GAA Management of	ffice)
		<	5,000 <	. I YES	
HYSICAL TARGET	(Enter Details for all Components	below)	23. PHYSICAL TARGET (Er	nter Details for all Components	; below)
Component ID	Target	Target Unit	Component ID	Target	Target Unit
P00606429LZ-CW1	0.126	Lane Km	P00606429LZ-CW1	0.108	Lane Km
P00606429LZ-EAO	-	-	P00606429LZ-EAO	-	
	-	-	-	-	
-		-	-	-	
-	-		-	-	1
- - -	- etails for all Components below	_	24 LINIT COST (Entor Date	ils for all Components haland	
	- - Details for all Components below) Component Cost	- Target Unit Cost	24. UNIT COST (Enter Detail		Target Unit Cost
- - 13. UNIT COST (Enter D Component ID	- Details for all Components below) Component Cost (P '000)	- Target Unit Cost (P '000/Target Unit)	24. UNIT COST (Enter Deta Component ID	ils for all Components below) Component Cost (P '000)	
	Component Cost (P '000)	(P '000/Target Unit)		<b>Component Cost</b>	(P '000/Target Uni
Component ID	Component Cost (P '000)		Component ID	Component Cost (P '000)	(P '000/Target Uni
Component ID P00606429LZ-CW1	Component Cost (P '000) 4,900.00	(P '000/Target Unit)	Component ID P00606429LZ-CW1	Component Cost (P '000) 4,900.00	Target Unit Cost (P '000/Target Unit 45,370.3 -
Component ID P00606429LZ-CW1	Component Cost (P '000) 4,900.00	(P '000/Target Unit)	Component ID P00606429LZ-CW1	Component Cost (P '000) 4,900.00	(P '000/Target Uni

	· Fo	orm for Project M	odification Reques	t	
		Children and the second se	NERAL		
1. REGION	2. DEO		3. LEGISLATIV	/E DISTRICT	
Region V	Masbate 2nd District	Engineering Office	MASBATES	SECOND DISTRICT	
	B. ORIGINAL PROJEC	Г	C. PRO	POSED REVISED PRO	DJECT
4. UACS (Unified Accourt 310202101147000	nt Code Structure as defined in GA	A)			
5. Project ID					
P00606429LZ					
6. Project Category					
ORGANIZATIONAL	OUTCOME 1 : Ensure Safe a	and Reliable National Ro	oad System		
7. P/A/P					
Network Developn	nent Program - Road Widen	ing - Secondary Roads			
8. Operating Unit			18. Operating Unit (Change	e subject to DBM approval)	
	trict Engineering Office		Masbate 2nd District		
	r Details for all Components below	v)	19. Type of Work (Enter De		w)
Component ID	Type of Work		Component ID	Type of Work	Υ. Υ.
606429LZ-CW1	Road W	/idening	P00606429LZ-CW1	Road W	idening
P00606429LZ-EAO		-	P00606429LZ-EAO		
		-	-		
-		-	-		
-		-	-		
÷	PTION (as recorded in GAA)		20. PROJECT DESCRIPTIO		
Masbate-Milagros	Rd - K0006 + 365 - K0006 +	428	Masbate-Milagros Rd -	K0005 + 840 - K0005 + 8	394
11. ALLOTMENT (P '0	<b>100)</b> (as recorded in GAA)		21. REVISED ESTIMATED		
11. ALLOTMENT (P '0	I <b>00)</b> (as recorded in GAA)	5,000	<b>21. REVISED ESTIMATED</b> <b>'000)</b> (Equal to, or lower than allotment)		
<u></u>			<b>'000)</b> (Equal to, or lower than allotment) 5,000	GAA Management o	ffice)
Hysical Targe	<b>T</b> (Enter Details for all Component	ts below)	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En	GAA Management o	ffice) s below)
HYSICAL TARGE	<b>T</b> (Enter Details for all Component <b>Target</b>	ts below) Target Unit	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID	GAA Management o YES ter Details for all Component Target	s below) <b>Target Unit</b>
HYSICAL TARGE Component ID P00606429LZ-CW:	<b>T</b> (Enter Details for all Component <b>Target</b> 1 0.126	ts below)	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1	GAA Management o	ffice) s below)
HYSICAL TARGE	<b>T</b> (Enter Details for all Component <b>Target</b> 1 0.126	ts below) Target Unit	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID	GAA Management o YES ter Details for all Component Target	ffice) s below) Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW:	<b>T</b> (Enter Details for all Component <b>Target</b> 1 0.126	ts below) Target Unit	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1	GAA Management o YES ter Details for all Component Target	ffice) s below) Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW:	<b>T</b> (Enter Details for all Component <b>Target</b> 1 0.126	ts below) Target Unit	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1	GAA Management o YES ter Details for all Component Target	ffice) s below) Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW P00606429LZ-EAO	<b>T</b> (Enter Details for all Component <b>Target</b> 1 0.126	ts below) Target Unit Lane Km - - -	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1	GAA Management o Second Second Secon	ffice) s below) Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW P00606429LZ-EAO	T (Enter Details for all Component Target 1 0.126 ) - - - - Details for all Components below) Component Cost	ts below) Target Unit Lane Km - - - - Target Unit Cost	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1 P00606429LZ-EAO - - -	GAA Management o YES ter Details for all Component Target 0.108 - - - Is for all Components below) Component Cost	ffice) s below) <b>Target Unit</b> Lane Km Target Unit Cost
HYSICAL TARGE Component ID P00606429LZ-CW: P00606429LZ-EAO - - 13. UNIT COST (Enter I Component ID	T (Enter Details for all Component Target 1 0.126 ) - - - Details for all Components below) Component Cost (P '000)	ts below) Target Unit Lane Km - - - - Target Unit Cost (P '000/Target Unit)	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1 P00606429LZ-EAO - - 2 24. UNIT COST (Enter Detail Component ID	GAA Management o SAA MANAGEMENT SAA MANAGE	ffice) s below) Target Unit Lane Km Target Unit Cost (P '000/Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW P00606429LZ-EAC - - 13. UNIT COST (Enter I Component ID P00606429LZ-CW	T (Enter Details for all Component Target 1 0.126 ) - - - - - - - - - - - - - - - - - - -	ts below) Target Unit Lane Km - - - - Target Unit Cost	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1 P00606429LZ-EAO - - 24. UNIT COST (Enter Detail Component ID P00606429LZ-CW1	GAA Management o ✓ YES ter Details for all Component Target 0.108 - - - Is for all Components below) Component Cost (P '000) 4,900.00	ffice) s below) Target Unit Lane Km Target Unit Cos (P '000/Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW: P00606429LZ-EAO - - 13. UNIT COST (Enter I Component ID	T (Enter Details for all Component Target 1 0.126 ) - - - - - - - - - - - - - - - - - - -	ts below) Target Unit Lane Km - - - - Target Unit Cost (P '000/Target Unit)	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1 P00606429LZ-EAO - - 2 24. UNIT COST (Enter Detail Component ID	GAA Management o SAA Management o SAA Management o SAA ON Target 0.108 - - - - - - - - - - - - -	ffice) s below) Target Unit Lane Km Target Unit Cos (P '000/Target Unit
HYSICAL TARGE Component ID P00606429LZ-CW P00606429LZ-EAC - - 13. UNIT COST (Enter I Component ID P00606429LZ-CW	T (Enter Details for all Component Target 1 0.126 ) - - - - - - - - - - - - - - - - - - -	ts below) Target Unit Lane Km - - - - Target Unit Cost (P '000/Target Unit)	'000) (Equal to, or lower than allotment) 5,000 23. PHYSICAL TARGET (En Component ID P00606429LZ-CW1 P00606429LZ-EAO - - 24. UNIT COST (Enter Detail Component ID P00606429LZ-CW1	GAA Management o ✓ YES ter Details for all Component Target 0.108 - - - Is for all Components below) Component Cost (P '000) 4,900.00	ffice) s below) Target Unit

		Form f	for Modi	fication Rec	uest		
14. PROJECT WORK LOCATION (Must be defined in strict accordance with DO 65 Series 2014)							
City of M	lasbate			City of Mask	pate		
Start X	-	End X	-	Start X	123.599700000	End X	123.59970000
Start Y		End Y	-	Start Y	12.355560000	End Y	12.35528000
15. ROAD C	CLASSIFICATION (if applicab	ole)		26. ROAD CLASSIFICATION (if applicable)			
Seconda	ry			Secondary			
16. IMPLEN	MENTING OFFICE (Record th	he Implementing Office of the	original	27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed			
ct)				revised project)			
	2nd District Engineering		····	Masbate 2nd District Engineering Office			
	T IMPLEMENTATION PLA	AN (PIP)		1	MPLEMENTATION PLA		
Planned S	Start Date	Planned End Date		Planned Start Date Planned End Date			d Date
March 15	, 2022	April 25, 2022		March 15, 2022		April 25, 2022	
				29. OVERLAP?	-	30. UNDER W	
-			- Constanting of the second		]YES	<b>⊿</b> NO	YES
		D. ATTA	CHMENTS	<b>5 &amp; JUSTIFICA</b>	TIONS		
31. PROJEC	T IMPACT ANALYSIS ATT	ACHED? (For Flood Control	Projects)				
	□ YES [	⊥N/A					
32. TECHNI	CAL JUSTIFICATION (Expla	ain in detail in Bullet point form	mat; minimum	of 2 points)			
		rget due to increase in ι			·		
	facility and sidewalk alo	(Z) Z					
	street luminaires to pro			•			
	aturrationa ta inconscio at		run-on pro	tecting the road	from sliding, scouring	g and erosion	
	structure to improve sta					water away	
	location with steep slop	pe. Provision of drainage				e water away	rom roadway durir
0		pe. Provision of drainage	e structure a	long road is pro	vided to drain surface		
0	location with steep slop heavy rains.	pe. Provision of drainage and physical target were	e structure a	long road is pro	vided to drain surface		
0	location with steep slop heavy rains. -The derived unit cost a Reasonableness (copy a	pe. Provision of drainage and physical target were	e structure a based on th	llong road is pro ne approved pla	vided to drain surface	D and Certifica	ate of Cost
0	location with steep slop heavy rains. -The derived unit cost a Reasonableness (copy a	be. Provision of drainage and physical target were attached). ts to coincide the actual	e structure a based on th	llong road is pro ne approved pla	vided to drain surface	D and Certifica	ate of Cost
33. GEOTAG	location with steep slop heavy rains. -The derived unit cost a Reasonableness (copy a '-Change in station limit	pe. Provision of drainage and physical target were attached). ts to coincide the actual attached).	e structure a based on th	llong road is pro ne approved pla	vided to drain surface	D and Certifica	ate of Cost
33. GEOTAC □NO	location with steep slop heavy rains. -The derived unit cost a Reasonableness (copy a '-Change in station limit adjacent project (copy a	pe. Provision of drainage and physical target were attached). ts to coincide the actual attached).	e structure a based on th	llong road is pro ne approved pla	vided to drain surface	D and Certifica	ate of Cost
	location with steep slop heavy rains. -The derived unit cost a Reasonableness (copy a '-Change in station limit adjacent project (copy a	pe. Provision of drainage and physical target were attached). ts to coincide the actual attached). ED	e structure a based on th length of th	llong road is pro ne approved pla ne revised physic	vided to drain surface	D and Certifica	ate of Cost

<u>a</u>		Form for N	Aodificatio	n Request				
	CT WORK LOCATION	(Must be defined in strict accordance with	DO 65 25. PRO				ict accordance with DO 65	
Series 2014) City of Masbate					a for Nation	lai roau project	s under OOT and LP)	
City of i	Maspate			of Masbate				
Chart V		Fuel Y	<b>C</b> 1	400 50	0700000	<b>F</b> 1 <b>Y</b>	100 500 700000	
Start X Start Y		- End X - End Y	- Start	-	9700000 5560000	End X End Y	123.599700000 12.355280000	
	CLASSIFICATION (if ap						12.555280000	
Second				Secondary				
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original			27. IMPLEMENTING OFFICE (Record the Implementing Office of the proposed revised project)					
Aasbate	e 2nd District Enginee	ering Office	Masb	Masbate 2nd District Engineering Office				
17. PROJE	CT IMPLEMENTATION	N PLAN (PIP)	28. PRC	JECT IMPLEMENT	ATION PLAN	I (PIP)		
Planned	Start Date	Planned End Date	Plann	ed Start Date		Planned En	d Date	
March 1	5,2022	April 25, 2022	Marc	n 15, 2022		April 25, 20	22	
-				29. OVERLAP? ☑ NO □ YES		30. UNDER WARRANTY? ☑ NO □ YES		
		D. ATTACHM	ENTS & JUST	IFICATIONS				
31. PROJE	CT IMPACT ANALYSIS	ATTACHED? (For Flood Control Projects	s)					
□NO	□ YES	⊡ N/A						
32. TECHN		(Explain in detail in Bullet point format; mi						
		cal target due to increase in unit co Ik along national road. The program						
		promote security and improve sa						
		ve stability and resistance to run-o						
1	location with steep	slope. Provision of drainage struc	ture along road	l is provided to dra	ain surface	water away	from roadway during	
1	heavy rains.							
	-The derived unit c Reasonableness (co	ost and physical target were based	l on the approv	ed plans, POW, D	UPA, CMPD	and Certific	ate of Cost	
		limits to coincide the actual lengtl	h of the revised	physical target ar	nd previous	ly approved	modification of the	
	adjacent project (c			physical carger at	ia previous	iy approved	incumouton of the	
33 GEOTA	GGED PHOTOS SUBN							
	I YES							
		THE DEPARTMENT'S GIS OF THE PR	OPOSED PROJ	CT WORK LOCATI		TED		
	⊡ YES					<ul> <li>Approx</li></ul>		

v	Form for Project	Modification I	Request		
35. PREPARED BY:					
Name: Office:	MARK VAN L. GARBO Masbate 2nd District Engineering Office	Position: Date:	Engineer II		
36	. REVIEWED BY DISTRICT OFFICE (If Required)	38. REVIEWED BY REGIONAL OFFICE			
Name: Position Date:	ALDO Y. NASLENTE OIC Chief, Planning and Design Section	Name: Position Date:	BRIGICO M. FABIA OIC-Chief, Planning and Design Division		
36. RI	ECOMMENDED BY DISTRICT OFFICE (If Required)	39. RECOMMENDED BY REGIONAL OFFICE			
Name: Position	SIMON N. ARIAS District Engineer	Name: Position	VIRGITIO C. EDUARTE, CESO IV Begional Director		
Date:		Date:			
Modification Fo	prm Version 01-2020		310202101147000		

Form for Dupled		Desuce				
Form for Project Modification Request 35. PREPARED BY:						
Name: MARK IAN L. GARBO Office: Masbate 2nd District Engineering Office	Position: Date:	Engineer II				
36. REVIEWED BY DISTRICT OFFICE (If Required)	3	38. REVIEWED BY REGIONAL OFFICE				
Name: Position Date: ALDOW:MAGLENTE OIC Chief, Planning and Design Section	Name: Position Date:	BRIGHDO M. FABIA OIC-Chief, Planning and Design Division				
36. RECOMMENDED BY DISTRICT OFFICE (If Required)	39.	RECOMMENDED BY REGIONAL OFFICE				
Name: SIMON N. ARIAS Position District Engineer Data:	Name: Position	VIRGILIO C. IDUARTE, CESO IV Degional Director				
Date: Modification Form Version 01-2020	Date:	310202101147000				

- <sup>34</sup>

F

		Fo	orm for Project M	odification Reque	est			
UACS (Unified Account Coc	le Structure as d	efined in GAA)	ad han an a' dhu ann a ta shakar na dheanna ha shekaran.					
310202101147000								
Project ID								
P00606429LZ								
	40. DP\	<b>NH OFFICI</b>	E OF THE UNDERSEC	RETARIES FOR OPER	ATIONS USE ONLY			
			A - Typographical Errors					
Catego			ory B - Change in Station Limits, due to increase or decrease in budget					
Category of Modification		Category	Category C - Change in Location					
		Category D - Change in Operating Unit (requires DBM approval)						
,			nt - Send to PS-PD to amend	ł				
		Modificati	on does not comply with DB	M Categories				
			tion					
Primary Reason for Rea	quest (based	on Category	of Modification): (choos	se one)				
Category A	Category B		Category C	Category D	Adjustment			
	Quality	- Castlana - C			(Must be no change to target or GAA line item)			
Typographical error on Project Description	Work	g Sections of	No such barangay	Change in (IO) requiring change in the (OU)	Typographical error on Project Component Description			
Project Description need	S Change in s	station limits, ease or	□ No such City/Municipality		□ Typographical error in other fields not included in, not consistent with GAA			
typo error	decrease in budget				Move funds between Project Components			
	-				Add/delete Project Components			
	Change in	physical target			Change of Itemized Project Component:			
					Amount			
-								
		Rev	iewed by Office of the U	Indersecretary for Opera	tions			
Name:	AGNES	C. U	I/ MANNY B.	TULUSAN				
Signature:	bonu	ame	1 cm	<b>`</b>				
Position	and a state of the	CAL	STAFF 1					
Date:								
		41.	DPWH PLANNING S	ERVICE OFFICE USE (	ONLY			
		Category	A - Typographical Errors					
Category			gory B - Change in Station Limits, due to increase or decrease in budget					
		Category C - Change in Location						
Category of Modification (choose one)		Category D - Change in Operating Uni						
		Adjustme	nt - Send to PS-PD to amen	d				
		Modification does not comply with DBN		M Categories				
			Reviewed by I	Planning Service				
Name:	JANICA ANNA P. OJENAR-BELOY Name: PETER PAUL R. CORTEZ				PETER PAUL R. CORTEZ			
Signature:	6	MA	>	Signature:	* fanker			
Position	Regional Coordinator		Position	OIC - Chief, Programming Division				
Date:				Date:				