

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

## **MEMORANDUM**

FOR

MARK A. VILLAR

Secretary

This Department

This refers to the memorandum dated 04 April 2017 of DPWH Region IV-B Director DANILO E. DEQUITO, endorsing the request of District Engineer NESTOR L. DEL ROSARIO, Mindoro Oriental District Engineering Office, for the **modification** of the hereunder stated project:

Location	Project D	Physical Target / Cost		
	as per GAA UACS: 165003016900066	as modified	per GAA/Original	as modified
Victoria, Oriental Mindoro	Services - Network  Development - Off-Carriageway  Improvement including  drainage - Tertiary, CSR Jct-  Minas Rd -	MFO 1: National Road Network Services - Network Development - Off-Carriageway Improvement including drainage - Tertiary, CSR Jct-	20,576 Sq.m.	17,760 Sq.m.
		Minas Rd - K0035+- <b>526</b> - K0035+000,	Unit Cost:	Unit Cost:
	K0040+950 - K0041+765, K0042+000 - K0042+615, K0042+791 - K0045+400,	K0040+950 - K0041+765, K0042+000 - K0042+615, K0042+791 - <b>K0043+656</b> ,	P2,381.42/Sq.m.	P2,759.01/Sq.m
	K0045+1035 - K0046+000	K0043+740 - K0043+756.50	Allocation:	Estimated Cost:
	(Shoulder Paving/Construction)	(Shoulder Paving/Construction)	PhP 49M	PhP 49M

**Justification:** Decrease in physical target due to:

- Construction of slope protection along the selected road sections.
- Extension/Additional cross drain (RCPC) in two sections.
- Construction of lined canal with curb & gutter including sidewalk.
- Installation of relfectorized thermoplastic pavement marking white along the section.
- Updated Material Price per validated CY 2016 4th quarter construction Material Price Data (CPMD).

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

Assistant Secretary for Luzon Operations

APPROVED/DISAPPROVED:

ROMEO S. MOMO

Undersecretary Officer-In-Charge Department of Public Works and Highways

NOTE: Copies of the approved project modification requests are forwarded to the Office of Undersecretary Maria Catalina E. Cabral, PhD, CESO I.

1. REGION 2. DEO  IV-B Mindoro Oriental DEO			3. LEGISLATIVE DISTRICT Oriental Mindoro 1st LD			
B. ORIGINAL PROJECT			C. NEW PROJECT			
4. UACS (Unified Account Code Structure as defined in GAA)  165003016900066 /			18. UACS (to be entered only upon approval of realignment) 165003016900066			
5. Project Id P00107162LZ Component Id(s) cw1			19. Project Id (to be entered only upon approval of realignment) P00107162LZ Component Id(s) (to be entered only upon approval of realignment) CW1			
6. Project Category  MFO-1 National Road Network Services /			20. Project Category  MFO-1 National Road Network Services			
7. Thrust  Network Development - Off-Carriageway Improvement including drainage - Tertiary			21. Thrust  Network Development - Off-Carriageway Improvement including drainage - Tertiary			
8. Type of Work (Ente	er Details for all Componen	ts below)	22. Type of Work (En	ter Details for all Com	ponents below)	
Component ID	Type of Work		Component ID	Type of Work		
CW1	Shoulder Paving / Co		CW1	Shoulder Pavin	ng / Construction /	
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Click here to enter text. Choose an item.			Click here to enter text. Choose an item.			
CSR Jct- Minas Road K0	<b>TION (as recorded in GAA</b> 35+-427 - K0035+000, K00 K0042+791- K0045+400, K	040+950- K0041+765,	23. PROJECT DESCRI CSR Jct- Minas Road K0 K0042+000- K0042+615,	35+-526 - K0035+000	roject] ), K0040+950- K0041+765, 56, K0043+740- K0043+756.50	
20171220 2111011 (1 2007)		ATION (This must be onfirm there are no NO	24. ESTIMATED COST(P'000) P 49,000		25. CAF (To be obtained from Financial Management office) YES	
12. PHYSICAL TARGE	ET (Enter Details for all Cor	nponents below)	26. PHYSICAL TARGE	T (Enter Details for a	Il Components below)	
Component ID	Target	Target Unit	Component ID	Target	Target Unit	
CW1	20,576	Square Meters / (m2)	CW1	17,760	Square Meters (m2	
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Click here to enter text. Click here to enter text. Choose an item.		Click here to enter text.	Click here to enter	r text. Choose an item.		
13. UNIT COST (Enter	Details for all Components	s below)	27. UNIT COST (Enter	Details for all Compo	nents below)	
Component ID	Component Cost (P'000)	Unit Cost	Component ID	Component Co (P'000)	ost Unit Cost	
CW1 P 49,000		P2,381.42 / OK	CW1 P 49,000		P 2,759.01 / 0/	
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Click here to enter text.			Click here to enter text.	Click here to ente	r text. Click here to enter te	

14. PROJECT LOCATION (Must be defined ict accordance with DO 65 Series 2014)				28. PROJECT LOCATION ust be defined in strict accordance with DO 65 Series 2014)			
Road K03 K0042+00	35+-427 - K0035+000	0, K0040+950- 42+791- K0045	5+400, K0045+1035-	K035+-520 K0042+61	6 - K0035+000, K00	)40+950- K0041 )43+656, K0043-	+740- K0043+756.50 , Jet.
Start X	121.269999	End X	121.268913	Start X	121.269999	End X	121.268913
Start Y	13.193194	End Y	13.193618	Start Y	13.193194	End Y	13.193618
Start X	121.26893	End X	121.20655	Start X	121.26893	End X	121.20655
Start Y	13.191178	End Y	13.189019	Start Y	13.191178	End Y	13.189019
Start X	121.206666	End X	121.202222	Start X	121.206666	End X	121.202222
Start Y	13.188333	End Y	13.188888	Start Y	13.188333	End Y	13.188888
Start X	121.1993150	End X	121.1993153	Start X	121.199222	End X	121.192929
Start Y	13.1890942	End Y	13.1894464	Start Y	13.189277	End Y	13.18911
Start X	121.1863603	End X	121.1862653	Start X	121.192309	End X	121.192024
Start Y	13.1708272	End Y	13.1674186	Start Y	13.188659	End Y	13.188345
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project)  Mindoro Oriental DEO			30. IMPLEMENTING OFFICE (Record the Implementing Office of the new project) Mindoro Oriental DEO				
17. PROJECT IMPLEMENTATION PLAN (PIP)			31. PROJECT IMPLEMENTATION PLAN (PIP)				
	Planned Start Date January 30, 2017  Planned End Date December 30, 2017			Planned S January 30,			
	i			32. OVERI	LAP?		
				33. WARR	RANTY		
			D. EVALUATIO	ON & JUSTI	FICATION		
			ASSET PRESE	ERVATION (	ROADS)		
34a. Existing Surface Type (from RBIA)						Click here	to enter text.

**ASSET PRESERVATION (BRIDGES)** 

34c. RoCOND (from RBIA)

34d. General Bridge Type (from BMS)

34e. Bridge Needs Ratio (BNR) (from BMS)

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		NETWORK DEVELOPMEN	т
34f. Existing Surfa	ce Type (from RBIA)	Click here to enter text.	
34g. Volume Capa	city Ratio (VCR) (from RBIA)	Click here to enter text.	
34h. Endorsement	of Regional Development Counci	Click here to enter text.	
34.i Feasibility and	l Other Technical Studies for Bridg	Click here to enter text.	
The supplemental state of the supplemental s		FLOOD CONTROL	
34j. Project Impac	t Analysis	Click here to enter text.	
34k. Master Plan	Charles of 13 to 14 ft of 15 o	Click here to enter text.  ons. 2. Extention/Additional cross drain (RCPC) in two	
white along the sect	ion. 5. Updated Material Price per val	lidated CY 2016 4th quarter c	lation of reflectorized thermoplastic pavement marking onstruction Material Price Data (CMPD).  38. DATE: 3/10/2017
	Iman A. Ill	E. REVIEW AND APPROV	AL
REVIEWED:	RENATO L. ESCUADRO-Chief Planning ar	nd Design Division	DATE: 3/10/2017
RECOMMENDED:	NESTOR L. DEL ROSARIO-District Engine	eer /	DATE: 3/10/2017
NOTED:			DATE:
ENDORSED / APPROVED:			DATE: