

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 19 April 2017 of DPWH Region IV-B Director DANILO E. **DEQUITO**, endorsing the request of District Engineer **JOSEFINO M. MELGAR**, JR., Mindoro Occidental District Engineering Office, for the **modification** of the hereunder stated project:

	Project Do	Physical Target / Cost		
Location	as per GAA UACS:165003014900138	as modified	per GAA/Original	as modified
Lubang, Occidental Mindoro	MFO 1: National Road Network Services - Asset Preservation of National Roads - Construction/ Upgrading/ Rehabilitation of Drainage along National	MFO 1: National Road Network Services - Asset Preservation of National Roads - Construction/ Upgrading/ Rehabilitation of Drainage along National	2,196 Lm	2,600 Lm
	Roads - Tertiary, Construction of Drainage Structure along Road - Jct TLLR - Tumibo-Lubang- Binacas Rd - K0001+-071 - K0001+323, Roads - Tertiary, Construction of Draina Structure along Road TLLR - Tumibo-Luban Binacas Rd - K0001+-071 - K0001-		Unit Cost: P11.96T/Lm	Unit Cost: P10.10T/Lm
	K0003+080 - K0003+090, K0003+090 - K0003+860, K0001+-998 - K0001+-872	K0003+080 - K0003+090, K0003+090 - K0003+860, K0001+-998 - K0001+-872	Allocation:	Estimated Cost
	(Construction of Drainage Structure along Road)	(Construction of Drainage Structure along Road)	PhP 26.265M	PhP 26.265M

Justification: Increase in physical target as the result of approved POW & DUPA, consistent with the actual survey and validation, and the provisions of D.O. 32, S2011.

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

ROMEO'S. MOMO, CESO I Undersecretary for Luzon Operations

APPROVED/DISAPPROVED:

MARK A. VILLAR

Secretary

Officer-In-Charge

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

2.4 mksa/AVS/ERP/RSM

Department of Public Works and Highways Office of the Secretary



Form for Evaluation of Modification or Realignment Request (2017, version 2.1)

1. REGION IV- B		2. DEO Mindoro Occidental Distric	t Engineering Office	3. LEGISLATIVE DISTRICT Occidental Mindoro (Lone District)			
B. ORIGINAL PROJECT			C. NEW PROJECT				
4. UACS (Unified Account Code Structure as defined in GAA) 165003014900138			18. UACS (to be entered only upon approval of realignment) 165003014900138				
5. Project Id P00105650LZ Component Id(s) cw1			19. Project Id (to be entered only upon approval of realignment) P00105650LZ 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 Asset Preservation of National Roads - Construction/ Upgrading/ Rehabilitation of Drainage along National Roads - Tertiary			21. Thrust Asset Preservation of National Roads - Construction/ Upgrading/ Rehabilitation of Drainage along National Roads - Tertiary				
8. Type of Work (Ent	er Details for all Compo	nents below)	22. Type of Work	(Enter Details for all	Componen	ts below)	
Component ID	Type of Work		Component ID	Type of W	ork		
CW1	Construction of Drainage Structure along Road		CW1	Construction Road	Construction of Drainage Structure along Road		
Click here to enter text. Choose an item.			Click here to enter te	xt. Choose an ite	Choose an item.		
Click here to enter text. Choose an item.			Click here to enter text. Choose an item.				
Click here to enter text. Choose an item.			Click here to enter text. Choose an item.				
	Structure along Road - - K0001+323, K0003+08	AA] Jct TLLR- Tumibo- Lubang- 80 – K0003+090, K0003+090 –		nage Structure along I 0001+323, K0003+080	Road – Jct T	LLR- Tumibo- Lubang- Binad 90, K0003+090 – K0003+86	
recorded in GAA) checked to confirm the			at the second se		F (To be obtained from I Management office)		
12. PHYSICAL TARGI	T (Enter Details for all	Components below)	26. PHYSICAL TA	RGET (Enter Details	for all Comp	onents below)	
Component ID	Target	Target Unit	Component ID	Target		Target Unit	
CW1	2,196	Lineal Meters (Im)	CW1	2,600		Lineal Meters (Im)	
Click here to enter text.	Click here to enter tex	t. Choose an item.	Click here to enter te	xt. Click here to	enter text.	Choose an item.	
Click here to enter text.	Click here to enter tex	t. Choose an item.	Click here to enter te	xt. Click here to	enter text.	Choose an item.	
Click here to enter text.	Click here to enter tex	t. Choose an item.	Click here to enter te	xt. Click here to	enter text.	Choose an item.	
13. UNIT COST (Enter	Details for all Compone	nts below)	27. UNIT COST (E	nter Details for all Co	mponents b	elow)	
Component ID Component Cost (P'000)		Unit Cost	Component ID	Component Cost (P'000)		Unit Cost	
CW1	THE RESIDENCE OF THE PROPERTY		cw1	26,265		10.10 / ok	
Click here to enter text.	Click here to enter tex	t. Click here to enter text.	Click here to enter te	xt. Click here to	enter text.	Click here to enter text	

Click here to	enter text. Click her	re to enter text.	Click here to enter text.	Click here to	enter text.	Click here to enter text.	Click here to enter text.		
Click here to	enter text. Click her	re to enter text.	Click here to enter text.	Click here to	enter text.	Click here to enter text.	Click here to enter text.		
14. PROJE 65 Series 201		t be defined in st	rict accordance with DO	28. PROJE Series 2014)		ON (Must be defined in stri	ct accordance with DO 65		
Lubang- Bi	inacas Rd – K0001+), K0003+090 – K00	-071 - K0001+	1 – Jet TLLR- Tumibo- 323, K0003+080 – 1+-998 – K0001+-872	Lubang- Bi	nacas Rd – K , K0003+090	ge Structure along Road (0001+-071 – K0001+32) – K0003+860, K0001+	3, K0003+080 –		
Start X	13.815000	End X	120.090000	Start X	13.815000	End X	120.090000		
Start Y	13.848611	End Y	120.102222	Start Y	13.848611	End Y	120.102222		
15. ROAD Tertiary	CLASSIFICATION (i	if applicable)		29. ROAD Tertiary	CLASSIFICA	ATION (if applicable)			
16. IMPLE		(Record the Impl	ementing Office of the	30. IMPLE	MENTING	OFFICE (Record the Impler	nenting Office of the new		
	ecidental District En	gineering Office	ė		ccidental Dis	strict Engineering Office			
17. PROJE	CT IMPLEMENTAT	TON PLAN (PI	P)	31. PROJE	CT IMPLEN	IENTATION PLAN (PIP)			
Planned S 3/6/2017	tart Date	Planned 10/11/2017		Planned S 5/15/2017	tart Date	Planned 12/20/201	End Date		
				32. OVER	LAP?				
				33. WARF	KANTY				
			D. EVALUATIO	ON & JUSTI	FICATION				
			ASSET PRES	ERVATION (ROADS)				
34a. Existing Surface Type (from RBIA)						N/A	N/A		
34b. Roughness (IRI) (from RBIA)				N/A	N/A				
34c. RoCOND (from RBIA)					N/A	N/A			
			ASSET PRESE	RVATION (B	RIDGES)				
34d. General Bridge Type (from BMS)					N/A	N/A			
34e. Bridge Needs Ratio (BNR) (from BMS)				N/A					
			NETWOR	K DEVELOPI	NENT				
34f. Existi	ng Surface Type (f	rom RBIA)				N/A			
34g. Volume Capacity Ratio (VCR) (from RBIA)						N/A			
34h. Endorsement of Regional Development Council (RDC)				N/A					
34.i Feasibility and Other Technical Studies for Bridges						N/A			

FLOOD CONTROL								
34j. Project Impact Analysis	N/A							
34k. Master Plan	N/A							
35. JUSTIFICATION								
Increase in physical target from 2,196 LM to 2,600 LM is due to the following:								
1. It is based on actual survey and validation.								
2. DUPA and POW was prepared consistent to the provisions of D.O. 32, Series of 2011.								
36. GEOTAGGED PHOTOS SUBMITTED □NO □YES								
37. EVALUATED BY: AMELIA FAZD, VASQUEZ /GODOFREDO S. DAGDAG, JR Chief, PDS MODEO Engineer I/I- RO Planning 38. DATE: 4/17/2017								
E. REVIEW AND APPROVAL								
REVIEWED: RENATO L. ESCUADRO Chief, Planning & Design Division	DATE: Click here to enter a date.							
RECOMMENDED: JOSEFIND M. MELGAR, UR DANILO E. DEQUITO District Engineer Regional Director	DATE: Click here to enter a date.							
NOTED: Undersecretary for Operations	DATE: Click here to enter a date.							
ENDORSED / APPROVED: Secretary of Department of Public Works and Highways	DATE: Click here to enter a date.							