

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

Manila

April 12, 2017

## **MEMORANDUM**

FOR

MARK A. VILLAR

Secretary

This Department

This refers to the memorandum dated 28 March 2017 of **DPWH Region IV-B Director DANILO E. DEQUITO,** endorsing the request of District Engineer **AMELIA B. FAJARDO,** Palawan 1<sup>st</sup> District Engineering Office, for the **modification** of the hereunder stated project:

Location	Project I	Physical Target / Cost		
	as per GAA UACS: 165004050307753	as modified	per GAA/Original	as modified
Brgy. 3, Roxas, Palawan	Locally Funded Projects: Local Infrastructure Program-	Locally Funded Projects: Local Infrastructure Program- Roads and Bridges - Local Roads, Concreting of Roads - Bgy. 3, Roxas, Palawan  (Construction of Concrete Road)	0.6 Lane-km	0.476 Lane km
	Roads and Bridges - Local Roads, Concreting of Roads -		Unit Cost:	Unit Cost:
	Bgy. 3, Roxas, Palawan		P4,166.667/ Lane km	P5,252.10/ Lane km
	(Construction of Concrete Road)		Allocation:	Estimated Cost:
		94.7	PhP 2.500M	PhP 2.500M

**Justification:** Decrease in physical target due to increase in unit price of aggregates based on Detailed Unit Price Analysis and updated construction materials price data.

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 CESO

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.

2.4 mksa/AVS/ERP/RSM

			A. 0	SENERAL		T A TO THE	
1. REGION IV-B			2. DEO Palawan 1st	3. LEGISLATIVE DISTRICT 1st LD			
B. ORIGINAL PROJECT			C. NEW PROJECT				
4. UACS (Unified Account Code Structure as defined in GAA) 165004050307753			18. UACS (to be entered only upon approval of realignment)gg 165004050307753				
5. Project Id P00143463LZ Component Id(s) CW1			19. Project Id (to be entered only upon approval of realignment) P00143463LZ Component Id(s) (to be entered only upon approval of realignment) CW1				
6. Project Category Locally-Funded Projects			20. Project Category Locally-Funded Projects				
7. Thrust LIP - Roads and Bridges - Local Roads			21. Thrust LIP - Roads and Bridges - Local Roads				
8. Type of Work (Ente	er Details for a	II Compone	nts below)	22. Type of Work (Ent	er Details for all	Component	s below)
Component ID	Type of	Work		Component ID	Type of Wo	rk	
CW1	Construction of Concrete Road		CW1	Construction of Concrete Road			
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.				
Click here to enter text. Choose an item.			Click here to enter text. Choose an item.				
9. PROJECT DESCRIP CONCRETING OF ROAD				23. PROJECT DESCRIF			
		GATION (This must be confirm there are no	24. ESTIMATED COST(P'000) 2,500.00		25. CAF (To be obtained from Financial Management office)  YES		
12. PHYSICAL TARGE	T (Enter Deta	ils for all Co	mponents below)	26. PHYSICAL TARGE	<b>T</b> (Enter Details f	or all Comp	onents below)
Component ID	Target		Target Unit	Component ID	Target		Target Unit
CW1	0.6		Lane Km	CW1	0.476		Lane Km
Click here to enter text.	Click here t	o enter	Choose an item.	Click here to enter text.	Click here to	enter text.	Choose an item.
Click here to enter text.	Click here t	o enter	Choose an item.	Click here to enter text.	Click here to	inter text.	Choose an item.
Click here to enter text.	Click here t text.	o enter	Choose an item.	Click here to enter text.	Click here to	enter text.	Choose an item.
13. UNIT COST (Enter	Details for all	Component	ts below)	27. UNIT COST (Enter	Details for all Cor	nponents b	elow)
Component ID	Compone (P'000)	ent Cost	Unit Cost	Component ID	Componen (P'000)	t Cost	Unit Cost
CW1	2,500.00	)	4166.667 / 04	CW1	2500.00		5,252.10 /OK
Click here to enter text.	Click here t	o enter	Click here to enter text.	Click here to enter text.	Click here to	enter text.	Click here to enter text.

Click here t	o enter text. Click her	re to enter Click here to enter text.	Click here to enter text.	here to enter text.	Click here to enter text.	
Click here to enter text.  Click here to enter text.  text.			Click here to enter text. Click here to enter text. Click here to enter text			
65 Series 20		be defined in strict accordance with DO	28. PROJECT LOCATION (Mit Series 2014) BGY. 3 , ROXAS , PALAWAN	ust be defined in strict	accordance with DO 65	
	100 10' 40"	Fnd X 10° 19' 37"	Start X 10° 19′ 42″	End V	10° 19' 37"	
Start X	10° 19' 42"	Elia X	Start X	End X		
Start Y	119° 20' 40"	End Y 119° 20' 50"	Start Y 119° 20' 40"	End Y	119° 20' 50"	
15. ROAD CLASSIFICATION (if applicable) Choose an item.			29. ROAD CLASSIFICATION (if applicable) Choose an item.			
original pro		Record the Implementing Office of the	30. IMPLEMENTING OFFICE project) DPWH, Palawan 1st DEO	E (Record the Implem	enting Office of the new	
17. PROJECT IMPLEMENTATION PLAN (PIP)			31. PROJECT IMPLEMENTATION PLAN (PIP)			
Planned March 01, 2	Start Date	Planned End Date April 06, 2017	Planned Start Date April 27, 2017	Planned May 31, 201		
			32. OVERLAP? Click here to enter text.			
	,		33. WARRANTY Click here to enter text.			
		D. EVALUATIO	ON & JUSTIFICATION			
		ASSET PRES	ERVATION (ROADS)			
34a. Exis	ting Surface Type (f	rom RBIA)		Click here to enter text.		
34b. Rou	ighness (IRI) (from F	RBIA)		Click here to enter text.		
34c. RoCOND (from RBIA)			Click here to enter text.		nter text.	
		ASSET PRESE	RVATION (BRIDGES)			
34d. General Bridge Type (from BMS)				Click here to enter text.		
34e. Bridge Needs Ratio (BNR) (from BMS)				Click here to e	nter text.	
		NETWOR	K DEVELOPMENT	*		
	ting Surface Type (fi	rom RBIA)		Click here to e	nter text.	
34f. Exis	Charles All Market Control of the Co			Click here to enter text.		
	ume Capacity Ratio	(VCR) (from RBIA)				
34g. Vol		(VCR) (from RBIA) nal Development Council (RDC)		Click here to e	nter text.	

	FLOOD CONTROL				
34j. Project Impac	t Analysis	Click here to enter text.			
34k. Master Plan		Click here to enter text.			
35. JUSTIFICATION					
	PHYSICAL TARGET DUE TO INCREASE IN UNIT PRICE OF AGGREGATE: TION MATERIALS PRICE DATA.	S BASED ON DETAILED UNIT PRICE ANALYSIS AND			
36. GEOTAGGED P	PHOTOS SUBMITTED □NO ☑YES				
37. EVALUATED BY	Y: ROSAURO G. PLAMENCO; Planning Engineer	38. DATE: 3/8/2017			
E. REVIEW AND APPROVAL					
REVIEWED:	RENATO-L ESCUADRO; Chief, Planning & Design Division	DATE: Click here to enter a date.			
RECOMMENDED:	AMELIA B. FAJARDO ; District Engineer	DATE: 3/8/2017			
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.			