



April 3, 2017

MEMORANDUM

FOR : **MARK A. VILLAR**

Secretary
This Department

This has reference to the memorandum dated March 29, 2017 from **Regional Dir. Danilo E. Deguito**, DPWH-Region IV-B, submitting the request of **OIC-District Engineer Amelia B. Fajardo**, Palawan 1st District Engineering Office, for modification on the project listed below:

LOCALITY	Project Description	Unit Cost	Physical Target/ Cost('000)
Coron, Palawan	As per GAA	Original	New
	MFO 1 – National Road Network Services – Construction and Maintenance of Bridges along National Roads – Replacement of Bridges (Temporary to Permanent) – Replacement of Bridge (Temporary to Permanent), Petek-Petekan Br. (B00049CR) along F.B. Reyes (Busuanga – Coron) Road [Replacement of Bridge]	212 m ² Unit Cost ('000): P94.34/m ²	225.14 m ² Unit Cost ('000): P88.834m ²
Coron, Palawan	As modified	Alloc.	Est. Cost
	MFO 1 – National Road Network Services – Construction and Maintenance of Bridges along National Roads – Replacement of Bridges (Temporary to Permanent) – Replacement of Bridge (Temporary to Permanent), Petek-Petekan Br. (B00049CR) along F.B. Reyes (Busuanga – Coron) Road [Replacement of Bridge]	P20,000.0 Alloc. ('000): P94.34/m ²	P20,000.0 Est. Cost ('000): P88.834m ²

Based on our evaluation, the submitted requests for modification of the said projects are in order; hence, approval is hereby recommended to the Honorable Secretary.

EUGENIO R. PIPLO, JR.
Assistant Secretary for Luzon Operations

APPROVED/DISAPPROVED:

ROMEO S. MOM, CESO I
Undersecretary for Luzon Operations
Officer-In-Charge

3.3 rbat/ERP/RSM

Department of Public Works and Highways
Office of the Secretary
WIN7E01247

Modification or Realignment Research (2017, version 2.1)

A. GENERAL			
1. REGION		2. DEO	3. LEGISLATIVE DISTRICT
IV-B		Palawan 1st	1st
B. ORIGINAL PROJECT			
4. UACS (Unified Account Code Structure as defined in GAA)		18. UACS (to be entered only upon approval of realignment)	
165003015900040		165003015900040	
5. Project Id		19. Project Id (to be entered only upon approval of realignment)	
P001120041Z		P001120041Z	
Component Id(s)		Component Id(s) (to be entered only upon approval of realignment)	
CW1		CW1	
6. Project Category		20. Project Category	
MFO-1 National Road Network Services		MFO-1 National Road Network Services	
7. Thrust		21. Thrust	
Construction and Maintenance of Bridges along National Roads -		Construction and Maintenance of Bridges along National Roads -	
Replacement of Bridges (Temporary to Permanent)		Replacement of Bridges (Temporary to Permanent)	
8. Type of Work (Enter Details for all Components below)		22. Type of Work (Enter Details for all Components below)	
Component ID		Component ID	
CW1		CW1	
Type of Work		Type of Work	
Replacement of Bridge		Replacement of Bridge	
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 here to enter text.	
9. PROJECT DESCRIPTION (as recorded in GAA)		23. PROJECT DESCRIPTION (of the new project)	
Replacement of Bridge (Temporary to Permanent), Petek-Petek Br.		Replacement of Bridge (Temporary to Permanent), Petek-Petek Br.	
(B00049CR along F.B. Reyes (Busuanga-Coron) Rd		(B00049CR along F.B. Reyes (Busuanga-Coron) Rd	
10. ALLOCATION (P'000) (as recorded in GAA)		24. ESTIMATED COST(P'000)	
20,000.00		20,000.00	
checked to confirm there are no obligations		Financial Management Office)	
NO		YES	
11. PHYSICAL TARGET (Enter Details for all Components below)		26. PHYSICAL TARGET (Enter Details for all Components below)	
Component ID		Component ID	
CW1		CW1	
Target		Target	
212		225.14	
Square Meters (m2)		Square Meters (m2)	
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 here to enter text.	
13. UNIT COST (Enter Details for all Components below)		27. UNIT COST (Enter Details for all Components below)	
Component ID		Component ID	
CW1		CW1	
Component Cost		Component Cost	
20,000.00		20,000.00	
Unit Cost		Unit Cost	
94.34 /m2		88.834 /m2	
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 here to enter text.	

14. PROJECT LOCATION (Must be defined in strict accordance with DO 65 Series 2014) ALONG PETEK-PETEKAN BR(b00049CR) ALONG F.B. REYES (BUSUANGA-CORON) RD.		15. ROAD CLASSIFICATION (if applicable) Start X 12° 06' 17" End X 12° 06' 18" Start Y 120° 06' 24" End Y 120° 06' 24"		16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project) DPWH, Palawan 1st DEO		17. PROJECT IMPLEMENTATION PLAN (PIP) Planned Start Date March 01, 2017 Planned End Date September 26, 2017		32. OVERLAP? Click here to enter text.		33. WARRANTY Click here to enter text.	
28. PROJECT LOCATION (Must be defined in strict accordance with DO 65 Series 2014) ALONG PETEK-PETEKAN BR(b00049CR) ALONG F.B. REYES (BUSUANGA-CORON) RD.		29. ROAD CLASSIFICATION (if applicable) Start X 12° 06' 17" End X 12° 06' 18" Start Y 120° 06' 24" End Y 120° 06' 24"		30. IMPLEMENTING OFFICE (Record the Implementing Office of the new project) DPWH, Palawan 1st DEO		31. PROJECT IMPLEMENTATION PLAN (PIP) Planned Start Date May 02, 2017 Planned End Date November 24, 2017		34a. Existing Surface Type (from RBIA) Click here to enter text.		34b. Roughness (IRI) (from RBIA) Click here to enter text.	
ASSET PRESERVATION (ROADS)		34c. RoCOND (from RBIA) Click here to enter text.		ASSET PRESERVATION (BRIDGES)		34d. General Bridge Type (from BMS) Click here to enter text.		34e. Bridge Needs Ratio (BNR) (from BMS) Click here to enter text.		NETWORK DEVELOPMENT	
34f. Existing Surface Type (from RBIA) Click here to enter text.		34g. Volume Capacity Ratio (VCR) (from RBIA) Click here to enter text.		34h. Endorsement of Regional Development Council (RDC) Click here to enter text.		34i. Feasibility and Other Technical Studies for Bridges Click here to enter text.		FLOOD CONTROL		34j. Project Impact Analysis Click here to enter text.	
34k. Master Plan											

35. JUSTIFICATION	
INCREASE IN PHYSICAL TARGET DUE TO THE RESULT OF SURVEY AND HYDROLOGICAL ANALYSIS.	
36. GEOTAGGED PHOTOS SUBMITTED ☐ NO ☒ YES	
37. EVALUATED BY: ROSARIO G. PLAMENCO; Planning Engineer 38. DATE: 3/8/2017	
E. REVIEW AND APPROVAL	
REVIEWED:	RENATO L. ESCUADRO ; Chief, Planning & Design Division
RECOMMENDED:	AMELIA B. HADARDO ; District Engineer
NOTED:	Undersecretary for Operations
ENDORSED / APPROVED:	Secretary of Department of Public Works and Highways
DATE:	Click here to enter a date.