

April 10, 2017

MEMORANDUM

FOR : MARK A. VILLAR

Secretary
This Department

This has reference to the memorandum dated March 24, 2017 from Regional Dir. Danilo E. Deguito, DPWH-Region IV-B, submitting the request for modification on the project listed below:

LOCAL TION	Project Description	UACS No. 165003015300205	Physical Target/ Cost('000)
Puerto Princesa City, Palawan	As per GAA	As modified	Original
	MFO 1 – National Road Network Services – Network Development – Construction of By-Passes/Diversion Roads – including ROW – Malvar – PPSR Road, Palawan	MFO 1 – National Road Network Services – Network Development – Construction of By-Passes/Diversion Roads – including ROW – Malvar – PPSR Road, Palawan Sta. 0+000- Sta. 1+871.70	6.52 In-km 3.7434 In-km
		Unit Cost ('000):	Unit Cost ('000):
		P15,000/ In-km	P26,125.98/ In-km
		Allocation ('000):	Est. Cost ('000):
		P97,800	P97,800
Reason/s for Modification: Modification was sought due to decrease in physical target brought by the inclusion n of drainage (0.91m dia. RCCP), slope protection works and other miscellaneous structures to complement the essential road elements. Also, to reflect the station limit in the project name to make it more specific.			

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. PIPO, JR.
Assistant Secretary for Luzon Operations

APPROVED/DISAPPROVED:

ROMEO S. MOMO, CESO I

Undersecretary

Officer-In-Charge

Department of Public Works and Highways
Office of the Secretary



WIN7E01285

3.3 rbat/ERP/RSM

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

A. GENERAL

1. REGION REGION IV-B (MIMAROPA)	2. DEO PALAWAN 3RD	3. LEGISLATIVE DISTRICT 3RD DISTRICT OF PALAWAN
B. ORIGINAL PROJECT		C. NEW PROJECT

4. UACS (Unified Account Code Structure as defined in GAA) 165003015300205			5. Project Id P00109542LZ			6. Project Category MPO-1 National Road Network Services			7. Thrust Network Development - (Construction of By-Passes/ Diversion Roads, including ROW)			8. Type of Work (Enter Details for all Components below) Component ID: CW1 Type of Work: Construction of Concrete Road			9. PROJECT DESCRIPTION (as recorded in GAA) Malvar - PPSR Road, Palawan			10. ALLOCATION (P'000) (as recorded in GAA) 97,800			11. OBLIGATION (This must be checked to confirm there are no obligations) NO			12. PHYSICAL TARGET (Enter Details for all Components below) Component ID: CW1 Target Unit: Lane Km Target: (MYP) 6.52 (GAA) 3.26 Click here to enter text. Choose an item.			13. UNIT COST (Enter Details for all Components below) Component ID: CW1 Unit Cost: 97,800 Component Cost: 15,000,000/lane km Click here to enter text. Click here to enter text. Click here to enter text.			14. UACS (to be entered only upon approval of realignment) 165003015300205			15. Project Id (to be entered only upon approval of realignment) P00109542LZ			16. Project Category MPO-1 National Road Network Services			17. Thrust Network Development - (Construction of By-Passes/ Diversion Roads, including ROW)			18. Type of Work (Enter Details for all Components below) Component ID: CW1 Type of Work: Construction of Concrete Road			19. PROJECT DESCRIPTION (of the new project) Malvar - PPSR Road, Palawan Sta. 0+000.00 - Sta. 1+871.70			20. CAF (To be obtained from Financial Management Office) YES			21. OBLIGATION (This must be checked to confirm there are no obligations) NO			22. PHYSICAL TARGET (Enter Details for all Components below) Component ID: CW1 Target Unit: Lane Km Target: 3.7434 1.8717 Click here to enter text. Click here to enter text. Click here to enter text. Choose an item.			23. UNIT COST (Enter Details for all Components below) Component ID: CW1 Unit Cost: 97,800 Component Cost: 26,125,982/lane km 52,251.96/km Click here to enter text. Click here to enter text. Click here to enter text.		
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14. PROJECT LOCATION (Must be defined in strict accordance with DO 65 Series 2014)		Construction of Concrete Road - Malvar - PPSR Road, Palawan	
Start X Click here to enter text.	End X Click here to enter text.	Start Y Click here to enter text.	End Y Click here to enter text.
15. ROAD CLASSIFICATION (if applicable) Choose an item.		29. ROAD CLASSIFICATION (if applicable) Choose an item.	
16. IMPLEMENTING OFFICE (Record the implementing Office of the original project)		30. IMPLEMENTING OFFICE (Record the implementing Office of the new project)	
17. PROJECT IMPLEMENTATION PLAN (PIP)		31. PROJECT IMPLEMENTATION PLAN (PIP)	
Planned Start Date	Planned End Date	Planned Start Date	Planned End Date
April 06, 2017	December 01, 2017	April 06, 2017	December 01, 2017
32. OVERLAP? NO		33. WARRANTY Click here to enter text.	
D. EVALUATION & JUSTIFICATION			
ASSET PRESERVATION (ROADS)			
34a. Existing Surface Type (from RBIA)		Click here to enter text.	
34b. Roughness (IRI) (from RBIA)		Click here to enter text.	
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		Click here to enter text.	

34k. Master Plan	
35. JUSTIFICATION	
The changed in physical target from 6.52 Lane Km(3.26 Km) to 3.7434 Lane Km(1.8717 Km) is due to the following: 1. The cost per lane Km of the road including earthworks, surfacing courses, drainage and slope protection works (0.91m dia. RCCP) is P 26,125.982 2. The Construction/Installation of Drainage and other Miscellaneous Structures to complement the essential road elements.	
36. GEOTAGGED PHOTOS SUBMITTED.	
NO YES	
37. EVALUATED BY: GODFREDO S. DAGDAG JR., ENGINEER III Chief Planning and Programming Section	
E. REVIEW AND APPROVAL	
REVIEWED:	RENATO L. ESCUADRO, ENGINEER V Chief Planning and Design Division
DATE: Click here to enter a date.	
RECOMMENDED:	DANILO E. DEQUITO, CESO III Regional Director
DATE: Click here to enter a date.	
NOTED:	ROMEO S. MOMO, CESO I Undersecretary for Operations
DATE: Click here to enter a date.	
ENDORSED / APPROVED:	MARK A. VILLAR Secretary of Department of Public Works and Highways
DATE: Click here to enter a date.	