

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:

	Project D	Physical Target / Cost		
Location	as per GAA UACS: 165003014200246	as modified	per GAA/Original	as modified
Calapan City, Oriental Mindoro	MFO 1: National Road Network Services - Asset Preservation of National Roads - Rehabilitation/ Reconstruction/Upgrading of Damaged Paved National Roads including drainage based on Pavement Management System/Highway Development Management-4 (HDM-4) - Secondary, Calapan North Rd - K0012+135 - K0012+642 (S00008MR)	MFO 1: National Road Network Services - Asset Preservation of National Roads - Rehabilitation/ Reconstruction/Upgrading of Damaged Paved National	1.014 Lane-km	1.014 Lane-km
		Roads including drainage based on Pavement	Unit Cost:	Unit Cost:
		Management System/Highway Development Management-4 (HDM-4) - Secondary, Calapan	P14,955.621.30/ Lane-km	P12,679,487.18, Lane-km
		North Rd - K0012+135 - K0012+642 (S00008MR)	Allocation:	Estimated Cost:
	(Reconstruction from Asphalt to Concrete)	(Road Upgrading Asphalt to Concrete)	PhP 15.165M	PhP 12.857M

ion of the project cost. The reduction in the cost is the result of the Detailed Unit price Analysis (DUPA) used in the project estimate (since both shoulders are already concreted).

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 I

Undersecretary 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

WIN7E01415

Form for Evaluation Modification or Realignment R uest (2017, version 2.1)

		A. 9	GENERAL				
1. REGION IV-B				3. LEGISLATIVE DISTRICT Oriental Mindoro 1st LD			
B. ORIGINAL PROJECT		C. NEW PROJECT					
4. UACS (Unified Account Code Structure as defined in GAA) 165003014200246 5. Project Id P00102117LZ Component Id(s)		18. UACS (to be entered only upon approval of realignment) 165003014200246 19. Project Id (to be entered only upon approval of realignment) P00102117LZ Component Id(s) (to be entered only upon approval of realignment) CW1					
						6. Project Category MFO-1 National Road Network Services	
7. Thrust Asset Preservation of National Roads - Rehabilitation/ Reconstruction/ Upgrading - Secondary			21. Thrust Asset Preservation of National Roads - Rehabilitation/ Reconstruction/ Upgrading - Secondary				
8. Type of Work (Ente	er Details for all Compon	ents below)	22. Type of Work (Ent	er Details for all Co	mponent	s below)	
Component ID	Type of Work		Component ID	Type of Worl	•		
cw1 Reco	notruction from	Asphalt to Concrete	CW1	Road Upgrad	ing Asp	halt to Concrete	
Click here to enter text.	Choose an item.		Click here to enter text.	rt. Choose an item.			
Click here to enter text.	Choose an item.		Click here to enter text.	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 Calapan North Road K00			23. PROJECT DESCRIF Calapan North Road K001				
10. ALLOCATION (P'000) (as recorded in GAA) P 15, 165 / In OBLIGATION (This must be checked to confirm there are no obligations) NO					(To be obtained from Management office)		
12. PHYSICAL TARGE	T (Enter Details for all C	omponents below)	26. PHYSICAL TARGE	T (Enter Details for	all Comp	onents below)	
Component ID	Target	Target Unit	Component ID	Target		Target Unit	
CWı	1.014	Lane Km	CWI	1.014		Lane Km	
Click here to enter text.	Click here to enter text	. Choose an item.	Click here to enter text.	Click here to en	ter text.	Choose an item.	
Click here to enter text.	Click here to enter text	. Choose an item.	Click here to enter text.	Click here to en	ter text.	Choose an item.	
Click here to enter text.	Click here to enter text	. Choose an item.	Click here to enter text.	Click here to en	ter text.	Choose an item.	
13. UNIT COST (Enter	Details for all Componer	nts below)	27. UNIT COST (Enter l	Details for all Comp	onents b	elow)	
Component ID	Component Cost (P'000)	Unit Cost	Component ID	Component (P'000)	Cost	Unit Cost	
CWı	P 15,165	P 14,955,621.30 / O/L	CWI	P 12,857		P 12,679,487.18/0H	
Click here to enter text.	Click here to enter text	. Click here to enter text.	Click here to enter text.	Click here to en	ter 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 here to en	ter text.	Click here to enter text.	
	Click here to enter text						

-	14. PROJECT LOCATION (Must be defined i)ct accordance with DO 65 Series 2014)				28. PROJECT LOCATION ust be defined in strict accordance with DO 65 Series 2014)			
Calapan N		135 - K0012+6	Damaged Paved along 42, Calapan City,	Rehabilitat	ion/Reconstruction/ orth Road K0012+1		amaged Paved along , Calapan City, Oriental	
Start X	121.1327386	End X	121.1280953	Start X	121.1327386	End X	121.1280953	
Start Y	13.3537758	End Y	13.3529425	Start Y	13.3537758	End Y	13.3529425	
15. ROAD CLASSIFICATION (if applicable) Secondary			29. ROAD CLASSIFICATION (if applicable) Secondary					
16. IMPLEMENTING OFFICE (Record the Implementing Office of the original project)				30. IMPLEMENTING OFFICE (Record the Implementing Office of the new project)				
Mindoro Oriental DEO				Mindoro Oriental DEO				
17. PROJ	ECT IMPLEMENTA	TION PLAN (P	IP)	31. PROJECT IMPLEMENTATION PLAN (PIP)				
	Planned Start Date Planned End I January 1, 2017 April 30, 2017			Planned Start Date Planned End D January 1, 2017 April 30, 2017				
			32. OVERLAP? NO					
				33. WAR	RANTY			
			D. EVALUATIO	ON & JUST	FICATION			
			D. EVALUATIO		AND CONTRACTOR OF THE PROPERTY OF A SERVICE			
34a. Exis	ting Surface Type	(from RBIA)			AND CONTRACTOR OF THE PROPERTY OF A SERVICE	Asphalt		
	ting Surface Type ghness (IRI) (from				AND CONTRACTOR OF THE PROPERTY OF A SERVICE	Asphalt Click here to	enter text.	
34b. Rou					AND CONTRACTOR OF THE PROPERTY OF A SERVICE		enter text.	
34b. Rou	ghness (IRI) (from			ERVATION (ROADS)	Click here to	enter text.	
34b. Rou 34c. RoC	ghness (IRI) (from	RBIA)	ASSET PRES	ERVATION (ROADS)	Click here to		
34b. Rou 34c. RoCo 34d. Gen	ghness (IRI) (from OND (from RBIA)	RBIA) from BMS)	ASSET PRESE	ERVATION (ROADS)	Click here to	enter text.	
34b. Rou 34c. RoCo 34d. Gen	ghness (IRI) (from OND (from RBIA) eral Bridge Type (RBIA) from BMS)	ASSET PRESE ASSET PRESE S)	ERVATION (ROADS) BRIDGES)	Click here to Poor Click here to	enter text.	
34b. Rou 34c. RoC 34d. Gen 34e. Brid	ghness (IRI) (from OND (from RBIA) eral Bridge Type (RBIA) from BMS) NR) (from BM	ASSET PRESE ASSET PRESE S)	ERVATION (ROADS) BRIDGES)	Click here to Poor Click here to	enter text.	
34b. Rou 34c. RoCo 34d. Gen 34e. Brid 34f. Exist	ghness (IRI) (from OND (from RBIA) eral Bridge Type (ge Needs Ratio (B	RBIA) from BMS) NR) (from BM	ASSET PRESE ASSET PRESE S) NETWOR	ERVATION (ROADS) BRIDGES)	Click here to Poor Click here to Click here to	enter text. enter text.	
34b. Rou 34c. RoC 34d. Gen 34e. Brid 34f. Exist 34g. Volu	ghness (IRI) (from OND (from RBIA) eral Bridge Type (ge Needs Ratio (B ting Surface Type (ume Capacity Ratio	from BMS) NR) (from BM (from RBIA) o (VCR) (from	ASSET PRESE ASSET PRESE S) NETWOR	ERVATION (ROADS) BRIDGES)	Click here to Poor Click here to Click here to Asphalt	enter text. enter text. enter text.	
34b. Rou 34c. RoCo 34d. Gen 34e. Brid 34f. Exist 34g. Volu 34h. End	ghness (IRI) (from OND (from RBIA) eral Bridge Type (ge Needs Ratio (B ting Surface Type (ume Capacity Ratio orsement of Regio	from BMS) NR) (from BM (from RBIA) o (VCR) (from	ASSET PRESE ASSET PRESE S) NETWOR RBIA) nent Council (RDC)	ERVATION (ROADS) BRIDGES)	Click here to Poor Click here to Click here to Asphalt Click here to	enter text. enter text. enter text. enter text.	
34b. Rou 34c. RoCo 34d. Gen 34e. Brid 34f. Exist 34g. Volu 34h. End	ghness (IRI) (from OND (from RBIA) eral Bridge Type (ge Needs Ratio (B ting Surface Type (ume Capacity Ratio	from BMS) NR) (from BM (from RBIA) o (VCR) (from	ASSET PRESE ASSET PRESE S) NETWOR RBIA) nent Council (RDC) ies for Bridges	ERVATION (ROADS) BRIDGES) MENT	Click here to Poor Click here to Click here to Asphalt Click here to Click here to	enter text. enter text. enter text. enter text.	
34b. Rou 34c. RoCo 34d. Gen 34e. Brid 34f. Exist 34g. Volu 34h. End 34.i Feas	ghness (IRI) (from OND (from RBIA) eral Bridge Type (ge Needs Ratio (B ting Surface Type (ume Capacity Ratio orsement of Regio	RBIA) from BMS) NR) (from BM (from RBIA) o (VCR) (from onal Developm Technical Stud	ASSET PRESE ASSET PRESE S) NETWOR RBIA) nent Council (RDC) ies for Bridges	ERVATION (I	ROADS) BRIDGES) MENT	Click here to Poor Click here to Click here to Asphalt Click here to Click here to	enter text. enter text. enter text. enter text. enter text.	

	ount was the result of using Detailed Unit Price Analysis (Ders was already concrete paved.	DUPA) in the estimates to cover the given entire sections
36. GEOTAGGED P	PHOTOS SUBMITTED □NO ⊠YES	
37. EVALUATED BY	Y: EDWIN A. CABRAL- Chief Planning and Design Section	38. DATE: 3/10/2017
	(mah 4.) W E. REVIEW AND APPRI	OVAL
REVIEWED:	RENATO L. ESCUADRO- Chief Planning and Design Division	DATE: 3/10/2017
RECOMMENDED:	NESTOR L. DEL ROSARIO- District Engineer	DATE: 3/10/2017
NOTED:		DATE:
ENDORSED / APPROVED:		DATE: