

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

Manila

May 26, 2017

MEMORANDUM

FOR : MARK A. VILLAR Secretary

This Department

This refers to the memorandum dated 02 May 2017 of **DPWH REGION IV-B, OIC Assistant Regional Director WILFREDO S. MALLARI,** 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	Description	Physical Target / Cost		
<i>as per GAA</i> UACS:165004050100346	as modified	per GAA/Original	as modified	
Locally-Funded Projects, Local Infrastructure Program - Roads and Bridges - National Boads	Locally-Funded Projects, Local Infrastructure Program - Roads and	-	2,097.50 Sq.m.	
Repair/Rehabilitation/ Improvement CNRRep Imp Imp CNRPuerto Galera, Oriental MindoroK0054+000 - K0057+000 With exception, Calapan MindoroK00 Pue Min MindoroMindoroMindoro(Shu Com	Repair/Rehabilitation/ Improvement CSR K0054+000 - K0054+419.50, Puerto Galera, Oriental	Unit Cost: -	Unit Cost: P4.767T/Sq.m.	
	(Shoulder Paving/Construction, Construction of Road Slope Protection Structure)	Allocation: PhP 10M	Estimated Cost: PhP 10M	
	as per GAA UACS:165004050100346 Locally-Funded Projects, Local Infrastructure Program - Roads and Bridges – National Roads Repair/Rehabilitation/ Improvement CNR K0054+000 - K0057+000 with exception, Calapan	UACS:165004050100346 Locally-Funded Projects, Local Infrastructure Program - Roads and Bridges - National Roads Repair/Rehabilitation/ Improvement CNR K0054+000 - K0057+000 with exception, Calapan Mindoro Locally-Funded Projects, Local Infrastructure Program - Roads and Bridges - National Roads Repair/Rehabilitation/ Improvement CNR K0054+000 - K0057+000 with exception, Calapan Mindoro (Shoulder Paving/Construction, Construction of Road Slope	as per GAAas modifiedper GAA/OriginalUACS:165004050100346Locally-Funded Projects, Local InfrastructureLocally-Funded Projects, Local Infrastructure-Program - Roads and Bridges - National Roads Repair/Rehabilitation/ Improvement CNR K0054+000 - K0057+000 with exception, Calapan MindoroLocally-Funded Projects, Local Infrastructure Program - Roads and Bridges - National Roads Repair/Rehabilitation/ Improvement CSR K0054+000 - K0054+419.50, Puerto Galera, Oriental MindoroUnit Cost:(Shoulder Paving/Construction, Construction of Road Slope Protection Structure)Allocation:	

Justification:

- To correct/satisfy the exact location of the project, since the road section/station limits are within the Municipality of Puerto Galera, Oriental Mindoro.
- The correct station for Repair/Rehabilitation/Improvement CSR K0054+000 K0054+419.50, Puerto Galera, Oriental Mindoro was determined after the Preliminary Engineering has been finished wherein the Program of Work will include;
 - a) Concreting of shoulder both sides (0.23m thk).
 - b) Construction of slope protection with steel sheet piles.

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

ROMEO S. MOMO Undersecretary for Luzon Operations

APPROVED/DISAPPROVED:	
mi	
MARK A. VILLAR	
Secretary	

Department of Public Works and Highways Office of the Secretary WIN7F04816

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

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

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		А.	GENERAL		
1. REGION IV-B	2. DEO Mindoro Oriental DEO		3. LEGISLATIVE DISTRICT Oriental Mindoro 1st LD		
B. ORIGINAL PROJECT		C. NEW PROJECT			
4. UACS (Unified Acco 165004050100346	unt Code Structure as defir	ed in GAA)	18. UACS (to be entere 165004050100346	d only upon approval of re	alignment)
5. Project Id P00146716LZ			19. Project Id (to be e P00146716LZ	ntered only upon approval	of realignment)
Component Id(s) ^{CW1}			Component Id(s) (to CW1	be entered only upon app	roval of realignment)
6. Project Category Locally-Funded Proje			20. Project Category Locally-Funded Project		
7. Thrust			21. Thrust		
LIP - Roads and Bridges - National Roads		LIP - Roads and Bridges - National Roads			
8. Type of Work (Enter Details for all Components below)		22. Type of Work (En	ter Details for all Compone	ents below)	
Component ID	Type of Work		Component ID	Type of Work	
A 15 Y IS POLE DEXE.	Choose an Item.		CW1	Shoulder Paving /	Construction
Circli nere to enter text.	Choose an item.		Click here to enter text.	Construction of Road Slope Protection Structure	
Clark here to enter text.	×L. Choose an item.		Click here to enter text.	Choose an item.	
Click here to enter text.	lick here to enter text. Choose an item.		Click here to enter text. Choose an item.		
9. PROJECT DESCRIF REPAIR/ REHAB CNR K0054+000-K0	PTION (as recorded にけなけの/IMPROV 0057+000 with exceptio	EMENT n, Calapan Mindoro	23. PROJECT DESCRI REPAIR /REI+ADILI CNR K0054+000 -K0	PTION (of the new projec たみわのノ (MPROVEME 1054+419.50 , Puerto Ga	t] 554 LIFT Jera, Oriental Mindoro
10. ALLOCATION (P ⁴ recorded in GAA) P 10.000.00	AL 2	ATION (This must be confirm there are no NO	24. ESTIMATED COST P 10,000.00	•	(To be obtained from al Management office)
12. PHYSICAL TARG	ET (Enter Details for all Co	mponents below)	26. PHYSICAL TARGE	T (Enter Details for all Com	nponents below)
Component ID	Target	Target Unit	Component ID	Target	Target Unit
lick here to enter text	Click here to enter text.	Choose an item.		2,097.50	Square Meters (m2)
Click here to enter text.	Click here to enter text.		Click here to enter text.	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.	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.	Click here to enter text.	Choose an item.
13. UNIT COST (Enter	Details for all Component:	s below)	27. UNIT COST (Enter	Details for all Components	below)
Component ID	Component Cost (P'000)	Unit Cost	Component ID	Component Cost (P'000)	Unit Cost
ack here to enter text.	P 10,000	Click here to enfor text.	Click here to enter text.	P 10,000	4,767.58
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	Click here to enter text.				

This form should be used for Modification or Realignment Requests under the GAA 2017

Version 2.1

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14. PROJECT LOCATION (Must be defined in strict accordance with DO 65 Series 2014) Repair/ Rehabilitation/ Improvement CNR K0054+000 – K0057+000 with exception, Calapan Mindoro (S00008MR)		28. PROJECT LOCATION (Must be defined in strict accordance with DO 65 Series 2014) Repair/ Rehabilitation/ Improvement CNR K0054+0000 – K0054+419.50, Puerto Galera, Oriental Mindoro (S00008MR)		
Start X 120.92955	End X 120.926388	Start X 120.92955	End X 120.92623	
Start Y 13.50648	End Y 13.505833	Start Y 13.50648	End Y 13.50609	
15. ROAD CLASSIFICATION (if ap) Secondary	plicable)	29. ROAD CLASSIFICATION (if ap Secondary	pficable)	
16. IMPLEMENTING OFFICE (Rec original project) Mindoro Oriental DEO	ord the implementing Office of the	30. IMPLEMENTING OFFICE (Rec project) Mindoro Oriental DEO	ord the Implementing Office of the new	
17. PROJECT IMPLEMENTATION PLAN (PIP)		31. PROJECT IMPLEMENTATION PLAN (PIP)		
Planned Start Date	Planned End Date	Planned Start Date	Planned End Date	
July 3, 2017	November 21, 2017	July 3, 2017	November 21, 2017	
		32. OVERLAP? NO		
		33. WARRANTY None		
	D. EVALUATIO	ON & JUSTIFICATION		
an ann an fairte ann ann ann ann ann ann ann ann ann an	ASSET PRESI	RVATION (ROADS)	REFLAMENTE NEULARIA MANA MANA ANTA PROFESSIONAL MAN REFLACEMENT DE COLOMMER COMPRESSION PORTA PORTA PORTA PORTA	
34a. Existing Surface Type (from	n RBIA)			
34b. Roughness (IRI) (from RBI	A)		Click here to enter text.	
34c. RoCOND (from RBIA)			Click bere to enter text.	
ASSET PRESERVATION (BRIDGES)				
34d. General Bridge Type (from BMS)				
34e. Bridge Needs Ratio (BNR)	(from BMS)		Click here to enter text	
NETWORK DEVELOPMENT				
34f. Existing Surface Type (from	n RBIA)		Click here to onter text.	
34g. Volume Capacity Ratio (VCR) (from RBIA)			Click here to onter text.	
34h. Endorsement of Regional Development Council (RDC)			Click here to enter text	
34.i Feasibility and Other Technical Studies for Bridges			Click here to unter text.	
FLOOD CONTROL				
34j. Project Impact Analysis			Click here to onter text.	

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Version 2.1

34k. Master Plan		Click here to enter text.
35. JUSTIFICATION		
Rehabilitation/ Improvement CI	NR K0054+0000 -K0054+419.50, Puerto	4+000 –K0057+000 with exception, Calapan Mindoro to Repair/ o Galera, Oriental Mindoro is needed to correct/satisfy the exact hin the Municipality of Puerto Galera, Oriental Mindoro.
2. The correct station for Repair/ determined after the Preliminary	Rehabilitation/ Improvement CNR K0 Engineering has been finished where	054+0000 –K0054+419.50 , Puerto Galera, Oriental Mindoro was in the Program of Work will include;
a.) Concreting of shoulder both	sides (0.23m thk).	
b.) Construction of slope protec	tion with steel sheet piles.	
36. GEOTAGGED PHOTOS SUBMIT 37. EVALUATED BY: EDWIN A. CA Chief, PDS-M	BRAL / GODOFREDO S. DAGDAG, JR	38. DATE: 4/10/2017
	E. REVIEW AND A	PPROVAL
REVIEWED: MANA BENATO L. ESCI Chief, Planning	ADRO & Design Division	DATE: 4/10/2017
RECOMMENDED: NESTOR L. DEL District Engine	ROSARIO / DANILO E-DEQUITO er + Regional Director	DATE: 4/10/2017
NOTED:		DATE:
ENDORSED / APPROVED:)	DATE: