



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
CENTRAL OFFICE
Manila



August 14, 2024

MEMORANDUM

TO : **CAYAMOMBAO D. DIA**
Regional Director
DPWH-Region IX
Tetuan, Zamboanga City

ATTENTION : **JUL-ARAB A. KONG**
District Engineer
Zamboanga City District Engineering Office
Divisoria, Zamboanga City

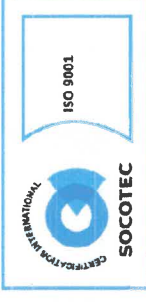
Transmitted herewith are the **APPROVED** requests for the **modification** of hereunder stated projects:

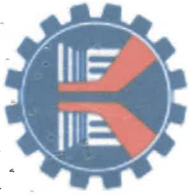
1. OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Secondary Roads Patalon Br. along Zamboanga City Labuan-Limpapa Road - - - **₱ 28,258,000.00**

Please be reminded that all approved modifications **shall be posted in the DPWH website within five (5) days** from its approval. Failure to comply with this requirement shall be dealt with accordingly.

REY PETER B. GILLE, D.M.
Assistant Secretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

2.3 mksa/AVS/RPBG/ERP





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



June 27, 2024

MEMORANDUM

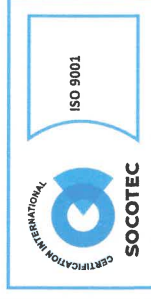
FOR : **MANUEL M. BONOAN**
Secretary
This Department

This refers to the memorandum dated 25 June 2024 of **DPWH Region IX Director CAYAMOMBAO D. DIA, CESO III**, favorably endorsing the request of **District Engineer JUL-ARAB A. KONG, Zamboanga City District Engineering Office** for the **modification** of the project under FY 2024 GAA, to wit;

As per GAA/Original			As Modified		
Project Description					
UACS No.: 310102101626000. Project ID.: P00802641MN			OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Secondary Roads		
Patalon Br. along Zamboanga City Labuan-Limpapa Road			Patalon Br. along Zamboanga City Labuan-Limpapa Road		
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost	Estimated Cost
CW1- Preventive Maintenance of Road: Asphalt Overlay / 0.244 Lane KM	₱ 111,758,073.75/ Lane KM	₱ 27,268,970.00	CW1- Preventive Maintenance of Road: Asphalt Overlay / 1.78 Lane KM	₱ 9,144,409.63 / Lane KM 18.2 M/km.	₱ 16,277,049.14
			CW2 – Construction of Drainage Structure along Road / 88.55 Ln.m.	₱ 124,132.36 / Ln.m.	₱ 10,991,920.86
EAO	–	₱ 989,030.00	EAO	–	₱ 989,030.00
Total:		₱ 28,258,000.00	Total:		₱ 28,258,000.00

A

Website: www.dpwh.gov.ph
Tel. No(s): 5304-3000 / (02) 165-02



AU-W-202417-02585

Justification:

- Increased in the physical target/decreased in unit cost for CW1 – Preventive Maintenance of Road: Asphalt Overlay from 0.244 Lane Km (Php. 111,758,073.7705) to 1.78 Lane KM (Php. 9,144.40963) based on the validated/approved Detailed Unit Price Analysis (DUPA) and Program of Works (POW).
- The scope of work for CW1 covers two lanes of road and bridge, as per the Road Condition (RoCond) Data for station K1969+000 – K1969+890. It is composed of 50 mm thick Asphalt Overlay.
- The project includes the following: Item 603(3)a1 Metal Guardrail (Metal Beam) including Post, Item 603(4)a Metal Beam End Piece, Item 612(1) ReflectORIZED Thermoplastic Pavement Markings (White). Item 612(2) ReflectORIZED Thermoplastic Pavement Markings (Yellow).
- The project scope also includes the construction of a temporary access road detour utilizing a 910 mm diameter Pipe Culvert (Item 500(1)a3) and Grouted Riprap (Item 505(2)a) to facilitate safe passage over a river during construction activities.
- There is a need for an additional component that is CW2 – Construction of Drainage Structure (Cross drain) to address surface run-off and avoid flooding. The cross drain has an average depth of 4.3 m, width of 2.6 m, and a design thickness of 400 mm.
- Attached are the following supporting documents: Approved Program of Works (POW), Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Straight-Line Diagram that details the scope of work, Certificate of Reasonableness of Cost Estimates signed by District Engineer Jul-Arab A. Kong and Regional Director Cayamombao D. Dia, CESO III, Certificate of Availability of Funds (CAF), BP202, Geotagged Photos, GIS Map, and FY 2024 Annual Infrastructure Program (AIP) based on GAA.

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

REY PETER B. GILLE, D.M.

Assistant Secretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

RECOMMENDING APPROVAL:

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and
Public-Private Partnership Services

EUGENIO R. RIPO, JR.

Undersecretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

APPROVED/DISAPPROVED:

MANUEL M. BONOAN

Secretary

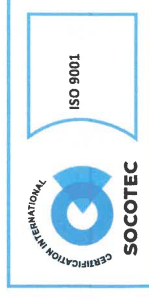
Department of Public Works and Highways
Office of the Secretary

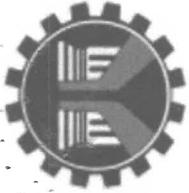


WIN4XW00128

Website: www.dpwh.gov.ph

Tel. No(s): 5304-3000 / (02) 165-02





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



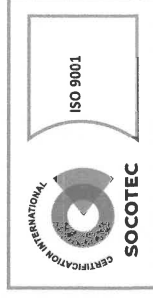
June 27, 2024

MEMORANDUM

FOR : **MANUEL M. BONOAN**
Secretary
This Department

This refers to the memorandum dated 25 June 2024 of **DPWH Region IX Director CAYAMOMBAO D. DIA, CESO III**, favorably endorsing the request of **District Engineer JUL-ARAB A. KONG, Zamboanga City District Engineering Office** for the **modification** of the project under FY 2024 GAA, to wit;

As per GAA/Original			As Modified	
Project Description				
UACS No.: 310102101626000 Project ID.: P00802641MN				
OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Secondary Roads			OO1: Ensure Safe and Reliable National Road System - Asset Preservation - Preventive Maintenance - Secondary Roads	
Patalon Br. along Zamboanga City Labuan-Limpapa Road			Patalon Br. along Zamboanga City Labuan-Limpapa Road	
Type of Work/ Physical Target	Unit Cost	Allocation	Type of Work/ Physical Target	Unit Cost
CW1- Preventive Maintenance of Road: Asphalt Overlay / 0.244 Lane KM	₱ 111,758,073.75/ Lane KM	₱ 27,268,970.00	CW1- Preventive Maintenance of Road: Asphalt Overlay / 1.78 Lane KM	₱ 9,144,409.63 / Lane KM
			CW2 – Construction of Drainage Structure along Road / 88.55 Ln.m.	₱ 124,132.36 / Ln.m.
EAO	–	₱ 989,030.00	EAO	–
Total:		₱ 28,258,000.00	Total: ₱ 28,258,000.00	



Justification:

- Increased in the physical target/decreased in unit cost for CW1 – Preventive Maintenance of Road: Asphalt Overlay from 0.244 Lane Km (Php. 111,758,073.7705) to 1.78 Lane KM (Php. 9,144.40963) based on the validated/approved Detailed Unit Price Analysis (DUPA) and Program of Works (POW).
- The scope of work for CW1 covers two lanes of road and bridge, as per the Road Condition (RoCond) Data for station K1969+000 – K1969+890. It is composed of 50 mm thick Asphalt Overlay.
- The project includes the following: Item 603(3)a1 Metal Guardrail (Metal Beam) including Post, Item 603(4)a Metal Beam End Piece, Item 612(1) ReflectORIZED Thermoplastic Pavement Markings (White), Item 612(2) ReflectORIZED Thermoplastic Pavement Markings (Yellow).
- The project scope also includes the construction of a temporary access road detour utilizing a 910 mm diameter Pipe Culvert (Item 500(1)a3) and Grouted Riprap (Item 505(2)a) to facilitate safe passage over a river during construction activities.
- There is a need for an additional component that is CW2 – Construction of Drainage Structure (Cross drain) to address surface run-off and avoid flooding. The cross drain has an average depth of 4.3 m, width of 2.6 m, and a design thickness of 400 mm.
- Attached are the following supporting documents: Approved Program of Works (POW), Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Straight-Line Diagram that details the scope of work, Certificate of Reasonableness of Cost Estimates signed by District Engineer Jul-Arab A. Kong and Regional Director Cayamombao D. Dia, CESO III, Certificate of Availability of Funds (CAF), BP202, Geotagged Photos, GIS Map, and FY 2024 Annual Infrastructure Program (AIP) based on GAA.

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

REY PETER B. GILLE, D.M.

Assistant Secretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

RECOMMENDING APPROVAL:

MARIA CATALINA E. CABRAL, Ph.D., CESO I

Undersecretary for Planning and
Public-Private Partnership Services

EUGENIO R. PIPO, JR.

Undersecretary for Regional Operations
in CAR, Regions I, II, IX, X, XI, XII, and XIII

APPROVED / ~~DISAPPROVED~~:

MANUEL B. BONOAN

Secretary

2.3 Idam/OAL/AVS/RPBG/ERP