



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



June 28, 2024

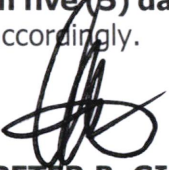
**MEMORANDUM**

**TO :** **KHADAFFY D. TANGGOL**  
Regional Director  
DPWH-Cordillera Administrative Region (CAR)  
Engineer's Hill, Baguio City

Transmitted herewith is the **APPROVED** request for the **modification** of hereunder stated project:

1. OO2: Protect Lives and Properties Against Major Floods-- Flood Management  
- Construction/ Rehabilitation of Flood Mitigation Facilities within Major River  
Basins and Principal Rivers - *Construction of Bultot, Balawag Flood Control  
along Chico River Balawag, Tabuk City, Kalinga* - - - - -  
**₱100,000,000.00.**

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 aap/AVS/RPBG/ERP

**Project Modification of Allotment under the GAA Request Evaluation Form**

Date of Evaluation: 05/30/2024

|  |                              |                                  |
|--|------------------------------|----------------------------------|
| <b>P/A/P 1 (OO1, OO2, CSSP, LP):</b>   | <b>Appropriation Source:</b> | FY 2024 GAA                      |
| ORGANIZATIONAL OUTCOME 2 : Protect Lives and Properties Against Major Floods                               | <b>UACS:</b>                 | 320102106091000                  |
| <b>P/A/P 2 (Program):</b>  | <b>Project ID:</b>           | P00824842LZ                      |
| Flood Management Program   | <b>Region:</b>               | Cordillera Administrative Region |
| <b>P/A/P 3 (Sub-Program):</b>  | <b>Implementing Office:</b>  | Regional Office - CAR            |
| Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers | <b>Appropriation (Php):</b>  | 100,000,000                      |

**Name of Project per GAA:**

Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga

Implementing Office  
A Justification for  
Modification:

- The decrease in target/ increase in unit cost is due to the inclusion of 7-meter long steel sheet piles as scour protection along the base of the proposed revetment. The provision of sheet piles was deemed necessary to provide the needed protection along structure's foundation and prevent the immediate scouring and collapse of the proposed revetment wall.
- Further, although the integration of Geotextile Tubes in the Flood control structure increases the unit cost, it will greatly enhance the overall stability of the entire revetment structure and will deter possible structure failure due to embankment issues.
- The unit cost has been evaluated and reviewed by BOC.

A.1 ☒ Certificate of Reasonableness of Cost Estimate approved by: RD Khadaffy D. Tanggol dated: May 06, 2024**B. PER PLANNING SERVICE EVALUATION**B.1 ☐ **PROJECT MODIFICATION ON PROJECT DESCRIPTION**B.1.1 ☐ Typographical Error/sB.1.3 ☐ Change in Station LimitsB.1.2 ☐ Change in Location (for non-existent locations only)B.1.4 ☐ Addition/ Deletion of Word/sB.2 ☒ **PROJECT MODIFICATION/ADJUSTMENTS ON PROJECT COMPONENTS**B.2.1 ☒ Change in TargetsB.2.3 ☐ Change in Component AmountB.2.2 ☐ Change in Scope of WorkB.2.3.1 ☐ Addition of Component (including excess amount)B.2.3.2 ☐ Deletion of ComponentB.2.3.3 ☐ Movement of Funds between Components

DPWH - OSEC  
**RECEIVED**  
JUN 25 2024  
By: \_\_\_\_\_ Time: \_\_\_\_\_  
Control No. 24-10321  
IDTS No. 69543

**C. RESULTANT AFTER MODIFICATION**C.1 ☐ Additional Project Component/s

C.2 Component/s:

| COMP | SCOPE OF WORK                              |  | TARGET   |          | INCREASE/DECREASE (%) |         |
|------|--|--|----------|----------|-----------------------|---------|
|      | FROM                                       | TO   | FROM     | TO       | Unit Cost             | Target  |
| CW1  | Construction of Flood Mitigation Structure | Construction of Flood Mitigation Structure | 802.0 lm | 386.0 lm | 107.77%               | -51.87% |
| CW2  | -  | -  | -        | -        | -                     | -       |
| CW3  | -  | -  | -        | -        | -                     | -       |
| CW4  | -  | -  | -        | -        | -                     | -       |

**D. AS EVALUATED**D.1 ☒ ALLOWED as per the GAA ProvisionsD.2 ☐ NOT ALLOWED as per the GAA Provisions

D.3 Remarks (to be filled-up by Planning Service):

\* 107.77% increase in unit cost, reviewed and considered reasonable per evaluation of Bureau of Construction (BOC) through attached memorandum dated May 22, 2024.

Evaluated By:

ALEX G. BOTE

Director, Planning Service

Noted By:

CONSTANTE A. LLANES JR., CESO III

Assistant Secretary, Planning Service

**E. Approving Authority as per latest Approved Guidelines in Modification of Allotment under the GAA**E.1 ☒ SecretaryE.2 ☐ Undersecretary for Operations☒ Recommended for Approval  
Remarks: \_\_\_\_\_

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

Undersecretary for Planning and PPP Services





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



May 23, 2024

**MEMORANDUM**

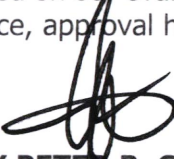
**FOR :** **MANUEL M. BONOAN**  
Secretary  
This Department

This refers to the memorandum dated 02 May 2024 of **DPWH CAR Regional Director KHADAFFY D. TANGGOL**, requesting for the **modification** of the project under FY 2024 GAA, to wit;

| As per GAA/Original   |                                |                        | As Modified  |  |                        |
|---|--------------------------------|------------------------|--|--|------------------------|
| Project Description   |                                |                        |  |  |                        |
| <b>UACS No.: 320102106091000</b><br><b>Project ID: P00824842LZ</b><br><br>OO2: Protect Lives and Properties Against Major Floods – Flood Management - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers<br><br>Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga  |                                |                        | <br><br>OO2: Protect Lives and Properties Against Major Floods – Flood Management - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers<br><br>Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga |  |                        |
| Type of Work/<br>Physical<br>Target   | Unit Cost                      | Allocation             | Type of Work/<br>Physical<br>Target  | Unit Cost                              | Estimated Cost         |
| CW1-<br>Construction of<br>Flood Mitigation<br>Structure /<br>802 Lineal<br>Meters  | ₱ 120,324.19/<br>Lineal Meters | ₱ 96,500,000.00        | CW1-<br>Construction of<br>Flood Mitigation<br>Structure /<br><b>386</b> Lineal<br>Meters  | <b>₱ 250,000.00</b><br>/ Lineal Meters | ₱ 96,500,000.00        |
| EAO   | –                              | ₱ 3,500,000.00         | EAO  | –                                      | ₱ 3,500,000.00         |
| <b>Total:</b>   |                                | <b>₱100,000,000.00</b> | <b>Total:</b>  |  | <b>₱100,000,000.00</b> |
| <b>Justification:</b><br>Decrease in the Target for CW1 - Construction of Flood Mitigation Structure due to the following: <ul style="list-style-type: none"><li>The decrease in the target/ increase in unit cost is due to the inclusion of <u>7-meter long steel sheet piles</u> as scour protection along the base of the proposed revetment. The provision of sheet piles was deemed necessary to provide the needed protection along structure's foundation and prevent the immediate scouring and collapse of the proposed revetment wall.</li><li>Further, although the <u>integration of Geotextile Tubes</u> in the flood control structure increases the unit cost, it will greatly enhance the over-all stability of the entire revetment structure and will deter possible structure failure due to embankment issues.</li><li>The derived unit cost is based on the approved Program of Work (POW) with Detailed Unit Price Analysis (DUPA).</li><li>The unit cost has been evaluated and reviewed by the Bureau of Construction (BOC). See attached evaluation dated May 22, 2024.</li></ul> |                                |                        |  |  |                        |
| Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, Hydraulic and Hydrologic Analysis, PIA, Master Plan, Certificate of No Overlapping and GIS Map.   |                                |                        |  |  |                        |

AG-EO-202405-01925

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

2.3 aap/AVS/RPBG/ERP

Department of Public Works and Highways  
Office of the Secretary



WIN4E03507





May 22, 2024

**MEMORANDUM**

**FOR : Undersecretary EUGENIO R. PIPO, JR.**  
For Regional Operations in CAR, Regions I, II, IX, X, XI, XII and XIII

**SUBJECT : Request for Approval of Modification of Project under FY 2024 GAA: OO2: Protect Lives and Properties Against Major Floods – Flood Management – Construction/Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers**  
P008248242LZ: Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga

Forwarded herewith is the result of the evaluation for the above-mentioned request.

The total amount of **P 100,000,000.00** (inclusive of EAO) for the 386.00 lineal meter of Flood Mitigation Structure at Bultot, Balawag Flood Control along Chico River, Balawag, Tabuk City, Kalinga, may be considered reasonable as evaluated based on the items of work involved and its corresponding quantities as reflected in the approved Program of Works (POW), Detailed Engineering Plans, and other pertinent documents, duly approved by the Regional Director, DPWH-Cordillera Administrative Region (CAR).

**SCOPE OF WORK**

| ITEM NO. | DESCRIPTION                     | AMOUNT<br>(Total Cost) | PERCENT WEIGHT<br>(%) |
|----------|---------------------------------|------------------------|-----------------------|
| Part A   | Facilities for the Engineer     | P 216,235.47           | 0.22%                 |
| Part B   | Other General Requirements      | P 1,041,236.49         | 1.08%                 |
| Part H   | Miscellaneous Structures        | P 15,876.00            | 0.02%                 |
| Part D   | Reinforced Concrete             | P 12,460,681.53        | 12.91%                |
| Part L-A | Earthwork                       | P 5,385,489.31         | 5.58%                 |
| Part L-B | Bank and Slope Protection Works | P 29,137,257.22        | 30.19%                |
| Part L-C | Drainage Works                  | P 48,243,223.97        | 49.99%                |
|          | <b>GRAND TOTAL</b>              | P <b>96,500,000.00</b> | <b>100.00%</b>        |

PCO 416/1

Cost per lineal meter of Flood =  $\frac{P\ 95,226,652.04}{386.00\ \text{lin. m.}}$  = **P 246,701.17 / lin. m.**  
Mitigation Structure  
(Excludes Parts A, B, & H)

The cost per lineal meter of **P 246,701.17** as modified is primarily attributed to the 386.00-meter reinforced concrete revetment wall, 20,361.40 cubic meter embankment from excavation works, 3,521.00 meters of steel sheet piles (Hot-rolled Z-Type), and 700.00 linear meters of hydraulic geotextile tubes with geotextile woven fabric with filled height of two meters, which accounts to **98.68%** of the total project cost. Further, the unit costs for the Hot-rolled Z-Type piles and Geotextile tubes were based on the quotations provided by the implementing office. Since these are the major items of work for the flood mitigation structure project, it is considered reasonable as the unit costs of the items involved are within the prevailing cost range of the Department.

  
**ALLAN S. BORRROMEO, CESO III**  
Director, Bureau of Construction

CC: Undersecretary ADOR G. CANLAS, for Technical Services and Information Management Service  
Regional Director KHADAFFY D. TANGGOL, DPWH-CAR

6.1.1. PPL|CBC|JTS|MIP  
05222024\_Modification of CAR  
Ref. 6.1-451-6179/6.1.1-322-02



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



May 07, 2024

**MEMORANDUM**

**TO :** **ALLAN S. BORROMEO**  
Director, Bureau of Construction  
This Department



Referred herewith for evaluation, comments, and/or recommendation is the Memorandum dated March 02, 2024 of **DPWH-Cordillera Administrative Region (CAR) Director KHADAFFY D. TANGGOL** requesting for the project modification of the hereunder project covered by FY2024 Annual Infrastructure Program Based on General Appropriation Act (GAA), to wit;

| As per GAA/Original  |                                |                 | As Modified  |                                 |                 |
|--|--------------------------------|-----------------|--|---------------------------------|-----------------|
| Project Description  |                                |                 |  |                                 |                 |
| <b>UACS No.: 320102106091000</b><br><b>Project ID: P00824842LZ</b>   |                                |                 |  |                                 |                 |
| OO2: Protect Lives and Properties Against Major Floods – Flood Management - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers |                                |                 | OO2: Protect Lives and Properties Against Major Floods – Flood Management - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers |                                 |                 |
| Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga   |                                |                 | Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga   |                                 |                 |
| Type of Work/<br>Physical<br>Target  | Unit Cost                      | Allocation      | Type of Work/<br>Physical<br>Target  | Unit Cost                       | Estimated Cost  |
| CW1-<br>Construction of<br>Flood Mitigation<br>Structure /<br>802 Lineal<br>Meters   | ₱ 120,324.19/<br>Lineal Meters | ₱ 96,500,000.00 | CW1-<br>Construction of<br>Flood Mitigation<br>Structure /<br>374 Lineal<br>Meters   | ₱ 258,021.39<br>/ Lineal Meters | ₱ 96,500,000.00 |
| EAO  | –                              | ₱ 3,500,000.00  | EAO  | –                               | ₱ 3,500,000.00  |
| Total:   |                                | ₱100,000,000.00 | Total:   |                                 | ₱100,000,000.00 |

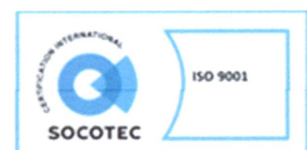
Attached for reference are the pertinent documents to support the request.

**EUGENIO R. PIPO, JR.**

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

2.3 aap/AVS/RPBG/ERP

46-10-202405-1456  
Website: <https://www.dpwh.gov.ph>  
Tel. No(s): 5304-3000 / (02) 165-02







Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**CORDILLERA ADMINISTRATIVE REGION**  
Engineer's Hill, Baguio City



May 02, 2024

**MEMORANDUM**

**FOR : MANUEL M. BONOAN**  
Secretary

**THRU : EUGENIO R. PIPO, JR.**  
Undersecretary for Regional Operations  
CAR, Regions I, II, IX, X, XI, XII and XIII

**SUBJECT : Request for Modification of the Project: 002: Protect Lives and Properties Against Major Floods - Flood Management Program - Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers - Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga**

We are respectfully submitting the modification of the above project in the amount of **One Hundred Million Pesos (Php 100,000,000.00)** as indicated below:

|                 | FROM   | TO   |
|-----------------|--|--|
| Project ID      | P00824842LZ  |  |
| Project Title   | Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga | Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga |
| Physical Target | <b>802</b> Lineal meters   | <b>386</b> Lineal meters   |

The supporting documents based on D.O No. 23, series of 2023 are attached for your ready reference.

For the consideration of the Secretary.

  
**KHADAFFY D. TANGGOL**  
Regional Director

CAR.1 MGB/EFD/JWC/ABM

# Modification Request Form

DPWH-QMSP-03-01 Rev 01

## A. GENERAL

### 1. REGION

Cordillera Administrative Region

### 2. DEO

Lower Kalinga District Engineering Office

### 3. LEGISLATIVE DISTRICT

KALINGA LONE DISTRICT

## B. ORIGINAL PROJECT

### 4. UACS (Unified Account Code Structure as defined in GAA)

320102106091000

### 5. Project Id

P00824842LZ

### 6. Project Category

002: Protect Lives and Properties Against Major Floods

### 7. Sub-Program (P/A/P)

Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers

### 8. Operating Unit

Central Office

### 9. Type of Work (Enter Details for all Components below)

| Component ID | Type of Work                               |
|--------------|--|
| CW1          | Construction of Flood Mitigation Structure |

### 10. PROJECT DESCRIPTION (as recorded in GAA)

Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga

### 11. ALLOTMENT (P'000) (as recorded in GAA)

100,000

### 12. PHYSICAL TARGET (Enter Details for all Components below)

| Component ID | Target | Target Unit        |
|--------------|--------|--------------------|
| CW1          | 802    | Lineal Meters (lm) |

### 13. UNIT COST (Enter Details for all Components below)

| Component ID | Component Cost (P'000) | Target Unit Cost (P'000/Target Unit) |
|--------------|------------------------|--------------------------------------|
| CW1          | 96,500.000             | 120.32419                            |
| EAO          | 3,500.000              |                                      |

## C. PROPOSED REVISED PROJECT

### 18. Operating Unit (Change subject to DBM approval)

Central Office

### 19. Type of Work (Enter Details for all Components below)

| Component ID | Type of Work                               |
|--------------|--|
| CW1          | Construction of Flood Mitigation Structure |

### 20. PROJECT DESCRIPTION (of the revised project)

Construction of Bultot, Balawag Flood Control along Chico River Balawag, Tabuk City, Kalinga

### 21. REVISED ESTIMATED COST (P'000) (Equal to, or lower than GAA allotment)

100,000

### 22. CAF (To be obtained from Financial Management office)

☒ YES

### 23. PHYSICAL TARGET (Enter Details for all Components below)

| Component ID | Target | Target Unit        |
|--------------|--------|--------------------|
| CW1          | 386    | Lineal Meters (lm) |

### 24. UNIT COST (Enter Details for all Components below)

| Component ID | Component Cost (P'000) | Target Unit Cost (P'000/Target Unit) |
|--------------|------------------------|--------------------------------------|
| CW1          | 96,500.000             | 250.000                              |
| EAO          | 3,500.000              |                                      |

## Modification Request Form

**14. PROJECT WORK LOCATION** (Must be defined in strict accordance with DO 65 Series 2014)

Bultot, Balawag Flood Control

**Start X** 121.36837 **End X** 121.35710

**Start Y** 17.39577 **End Y** 17.39744

**15. ROAD CLASSIFICATION** (if applicable)

N/A

**16. IMPLEMENTING OFFICE** (Record the Implementing Office of the original project)

Cordillera Administrative Region

**17. PROJECT IMPLEMENTATION PLAN (PIP)**

**Planned Start Date** 05/06/2024  
**Planned End Date** 03/31/2025

**25. PROJECT WORK LOCATION** (Must be defined in strict accordance with DO 65 Series 2014. Also complete "ANNEX A" for National Road projects under OO-1 and MVUC)

Bultot, Balawag Flood Control

**Start X** 121.36837 **End X** 121.35710

**Start Y** 17.39577 **End Y** 17.39744

**26. ROAD CLASSIFICATION** (if applicable)

N/A

**27. IMPLEMENTING OFFICE** (Record the Implementing Office of the proposed revised project)

Cordillera Administrative Region

**28. PROJECT IMPLEMENTATION PLAN (PIP)**

**Planned Start Date** 05/06/2024  
**Planned End Date** 03/31/2025

**29. OVERLAP?**

☒ NO ☐ YES

**30. UNDER WARRANTY?**

☒ NO ☐ YES

### D. ATTACHMENTS & JUSTIFICATIONS

**31. PROJECT IMPACT ANALYSIS ATTACHED?** (For Flood Control Projects)

☐ NO ☒ YES ☐ N/A

**32. TECHNICAL JUSTIFICATION** (Explain in detail in Bullet point format; minimum of 2 points)

*Decrease in the Target for CW1 - Construction of Flood Mitigation Structure due to the following:*

- The decrease in the target/ increase in unit cost is due to the inclusion of 7-meter long steel sheet piles as scour protection along the base of the proposed revetment. The provision of sheet piles was deemed necessary to provide the needed protection along structure's foundation and prevent the immediate scouring and collapse of the proposed revetment wall.*
- Further, although the integration of Geotextile Tubes in the flood control structure increases the unit cost, it will greatly enhance the over-all stability of the entire revetment structure and will deter possible structure failure due to embankment issues.*
- The derived unit cost is based on the approved Program of Work (POW) with Detailed Unit Price Analysis (DUPA).*
- The unit cost has been evaluated and reviewed by the Bureau of Construction (BOC). See attached evaluation dated May 22, 2024.*

*Attached are the following supporting documents: Approved Program of Works (POW) with Detailed Unit Price Analysis (DUPA), Detailed Engineering Design (DED), Certificate of Availability of Funds (CAF), BP 202, Geotagged photos, Hydraulic and Hydrologic Analysis, PIA, Master Plan, Certificate of No Overlapping and GIS Map.*

**33. PHOTOS SUBMITTED**

☐ NO ☒ YES

**34. A MAP OF THE PROPOSED PROJECT WORK LOCATION SUBMITTED**


☐ NO ☒ YES



## Modification Request Form

### 35. PREPARED BY:

Name:

  
ERLINDA F. DOLIENTE

Position:

Chief, Planning Section

Office:

Planning and Design Division

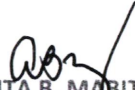
Date:

### 36. REVIEWED BY DISTRICT OFFICE (If Required)

### 38. REVIEWED BY REGIONAL OFFICE

Name:

Name:

  
ANGELITA B. MABITAN

Position:

Position:

Chief, Planning and Design Division

Date:

Date:

### 37. RECOMMENDED BY DISTRICT OFFICE (If Required)

### 39. RECOMMENDED BY REGIONAL OFFICE

Name:

Name:

  
KHADAFY D. TANGGOL

Position:

Position:

Regional Director

Date:

Date:

## Modification Request Form

UACS (Unified Account Code Structure as defined in GAA)

320102106091000

Project Id

P00824842LZ

### 40. DPWH OFFICE OF THE UNDERSECRETARIES FOR OPERATIONS

Primary Reason for Request (based on Category of Modification): (choose one)

- | Category A  | Category B   | Category C  | Category D  | Impact  |
|---|--|---|---|---|
| <input type="checkbox"/> Typographical error on Project Description | <input type="checkbox"/> Overlapping Sections      | <input checked="" type="checkbox"/> No such Barangay  | <input type="checkbox"/> Change in (IO), requiring a change in the (OU) | <input type="checkbox"/> No change or decrease in unit cost |
| <input type="checkbox"/> Addition/Deletion of Words                 | <input type="checkbox"/> Change in Station Limits  | <input type="checkbox"/> No such City or Municipality |   | <input type="checkbox"/> 20% or less increase in unit cost  |
|   | <input type="checkbox"/> Change in Physical Target |   |   | <input type="checkbox"/> > 20% increase in unit cost        |

Reviewed by Office of the Undersecretary for Operations

Name:

Engr. MANUEL L. SINGSON

Signature



Position:

Project Manager I

Date:

5/23/24

Engr. ANTONIO V. SOBREVINAS, JR.



Project Manager III

5/23/24

### 41. DPWH PLANNING SERVICE

Category of Modification

(please check the appropriate)

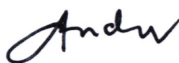
- ☐ Category A – Typographical Error; Addition/Deletion of Words
- ☐ Category B – Change in Station Limits; Change in Target
- ☐ Category C – Change in Location, due to non-existing location
- ☐ Category D – Change in Operating Unit (requires DBM approval)
- ☐ Modification does not comply with as per GAA Provisions

Reviewed by Planning Service\*

Name:

ANNA ANDREA M. NOCHE

Signature



Position:

Regional Coordinator

Date:

5/30/24

Name:

PETER PAUL R. CORTEZ

Signature:



Position:

OIC-Chief of Programming Division

Date: