

Department of Public Works and Highways (DPWH)

Contract ID: 25FJ0081

Contract Name: 001: Ensure Safe and Reliable National Road System, Bridge Program – Widening of Permanent Bridges, Quezon Br. (B00052MT) along Masbate-Cataingan-Placer Rd.

Location of the Contract: Brgy. Quezon, Cataingan, Masbate



Republic of the Philippines  
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS  
**MASBATE 3<sup>RD</sup> DISTRICT ENGINEERING OFFICE**  
Dimasalang, Masbate, Region V



**SUPPLEMENTAL BULLETIN NO. C25-0081-1**

June 16, 2025

**Subject: CHANGES IN THE APPROVED BUDGET FOR THE CONTRACT (ABC), BILL OF QUANTITIES (BOQ), PROVISION FOR BID SECURITY IN THE BID DATA SHEET**

This Supplemental Bulletin No. **C25-0081-1** is issued to amend provisions in the Bidding Documents (BDs) for the above-stated contract due to the revision of Program of Work (POW) and ABC; thus, the members of the Bids and Awards Committee (BAC) agreed to amend the following:

| Changes in      | CURRENT PROVISION of BDs<br>(Including Previous Amendments)   | AMENDED PROVISION of BDs<br>UNDER THIS SUPPLEMENTAL<br>BULLETIN   |
|-----------------|---|---|
| ABC             | Php 78,029,954.82   | <b><u>Php 78,163,722.91</u></b>   |
| BID<br>SECURITY | a. The amount of not less than <i>Php1,560,599.09 [two percent (2%) of ABC]</i> , if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;<br><br>b. The amount of not less than <i>Php3,901,497.74 [five percent (5%) of ABC]</i> if bid security is in Surety Bond. | a. The amount of not less than <b><u>Php1,563,274.46</u></b> <i>[two percent (2%) of ABC]</i> , if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;<br><br>b. The amount of not less than <b><u>Php3,908,186.15</u></b> <i>[five percent (5%) of ABC]</i> if bid security is in Surety Bond. |

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**REVISED BILL OF QUANTITIES**

| ITEM NO.      | DESCRIPTION   | UNIT  | QUANTITY | UNIT PRICE (Pesos)                                   | AMOUNT                   |
|---------------|---|-------|----------|--|--------------------------|
| <b>PART A</b> | <b>FACILITIES FOR THE ENGINEER</b>  |       |          |  |                          |
| A.1.1(6)      | Provision of Combined Field Office, Laboratory and Living Quarters Building for the Engineer (Rental Basis) | month | 9.67     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| <b>PART B</b> | <b>OTHER GENERAL REQUIREMENTS</b>   |       |          |  |                          |
| B.5           | Project Billboard / Signboard   | each  | 2.00     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| B.7(2)        | Occupational Safety and Health Program  | L-S   | 1.00     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| B.8(1)        | Traffic Management  | month | 9.67     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| B.9           | Mobilization/Demobilization   | L-S   | 1.00     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| <b>PART C</b> | <b>EARTHWORKS</b>   |       |          |  |                          |
| 101(6)        | Removal of Structures and Obstruction (Concrete)  | cu.m. | 94.02    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 103(1)a       | Structure Excavation (Common Soil)  | cu.m. | 5,153.24 | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 104(1)a       | Embankment from Roadway/Structure Excavation (Common Soil)  | cu.m. | 499.48   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| <b>PART D</b> | <b>SUBBASE AND BASE COURSE</b>  |       |          |  |                          |
| 200(1)        | Aggregate Subbase Course  | cu.m. | 117.85   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |

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| ITEM NO.      | DESCRIPTION  | UNIT  | QUANTITY   | UNIT PRICE (Pesos)                                   | AMOUNT                   |
|---------------|--|-------|------------|--|--------------------------|
| <b>PART E</b> | <b>SURFACE COURSES</b>   |       |            |  |                          |
| 311(1)e1      | Portland Cement Concrete Pavement (Unreinforced, 0.28m thick, 14 days) | sq.m. | 509.25     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| <b>PART F</b> | <b>BRIDGE CONSTRUCTION</b>   |       |            |  |                          |
| 400(4)a2      | Precast Concrete Piles, Furnished (450mmx450mm)                        | m.    | 1,770.00   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 400(14)       | Precast Concrete Piles, Driven   | m.    | 1,711.00   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 400(16)b      | Test Piles, Furnished and Driven (450mmx450mm)                         | m.    | 60.00      | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 400(20)       | Pile Shoes   | each  | 120.00     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 404(1)a       | Reinforcing Steel (Grade 40)   | kg.   | 22,178.49  | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 404(1)b       | Reinforcing Steel (Grade 60)   | kg.   | 195,201.56 | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 405(1)a2      | Structural Concrete (20.68 Mpa, Class A, 14 days)                      | cu.m. | 709.69     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 405(1)b2      | Structural Concrete (27.58 Mpa, Class A, 14 days)                      | cu.m. | 841.44     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 407(8)        | Lean Concrete, Class B (16.5 Mpa)                                      | cu.m. | 18.01      | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 411(2)        | Paint  | sq.m. | 614.02     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |
| 413(4)g       | Expansion Joint (Modular expansion Device)                             | l.m.  | 92.00      | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____ |

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|---------------|---|-------|----------|--|--|
| <b>PART G</b> | <b>DRAINAGE AND SLOPE PROTECTION STRUCTURES</b>             |       |          |  |  |
| 505(2)        | Grouted Riprap (Class A)                                    | cu.m. | 876.22   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 508(1)        | Hand-Laid Rock Embankment                                   | cu.m. | 1,300.47 | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 511(2)a2      | Mattressess (0.3m x 2m x 6m), PVC Coated                    | cu.m. | 179.36   | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 517(1)a       | Drain Pipe, Galvanized                                      | l.m.  | 12.60    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| <b>PART H</b> | <b>MISCELLANEOUS STRUCTURE</b>                              |       |          |  |  |
| 603(3)a1      | Metal Guardrail (Metal Beam) including Post, Single, W-Beam | m     | 80.00    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 603(4)b       | Metal Beam End Piece (Bull Nose)                            | each  | 4.00     | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 612(1)        | Reflectorized Thermoplastic Pavement Markings White         | sq.m. | 36.95    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 612(2)        | Reflectorized Thermoplastic Pavement Markings Yellow        | sq.m. | 32.70    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| 624(8)b1      | Tapered, Solar LED Roadway Lighting, 8m Height, 60W-100W)   | each  | 10.00    | In words: Pesos<br>_____<br>In figures: Php<br>_____ | In figures: Php<br>_____<br>_____                    |
| <b>Total</b>  |   |       |          |  | In words: Pesos<br>_____<br>In figures: Php<br>_____ |

This Supplemental Bulletin shall form an integral part of the said bidding documents.

For the guidance and information of all concerned.

  
**RUEL Y. GALLARES**  
BAC Chairperson