# SUPPLEMENTAL/BID BULLETIN NO. 2023-003 

May 23, 2023

## PROCUREMENT OF FOUR (4) UNITS MINI BUS

Reference No. 9736536

This Supplemental/Bid Bulletin No. 2023-003 is issued to modify or amend the items in the Bidding Documents for the above-mentioned project. This shall form an integral part of the Bidding Documents, viz:

| REFERENCE | AMENDMENT/CHANGE/CLARIFICATION |  |
| :---: | :---: | :---: |
|  | FROM | TO |
| c. Section I. Invitation to Bid (paragraphs 7 and 9) | 7. Bids must be duly received by the BAC Secretariat through (i) manual submission at the office address as indicated below, (ii) online or electronic submission as indicated below, or (iii) both on or before May 29, 2023 at 2:00pm. Late bids shall not be accepted. <br> 9. Bid opening shall be on May 29, 2023 at 2:15pm at the BAC Conference Room, $1^{\text {st }}$ Floor, Administration Building, Catanduanes State University, Virac, Catanduanes. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity. | 7. Bids must be duly received by the BAC Secretariat through (i) manual submission at the office address as indicated below, (ii) online or electronic submission as indicated below, or (iii) both on or before May 30, 2023 at 2:00pm. Late bids shall not be accepted. <br> 9. Bid opening shall be on May 30, 2023 at 2:15pm at the BAC Conference Room, $1^{\text {st }}$ Floor, Administration Building, Catanduanes State University, Virac, Catanduanes. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity. |
| d. Section VI. <br> Schedule of Requirements <br> Section VII. <br> Technical Specifications <br> Section IX. Bidding Forms (Form 4 Technical Specifications) | Engine Specifications: <br> Displacement (L): 4,009 <br> Seating Capacity: 32-38 + 1 Driver | Engine Specifications: <br> Displacement (L): 4.0 <br> Seating Arrangement: $2 \times 2,25$ passengers plus 1 driver, plus 5 jump seats; fixed reclined backrest; leatherette/mohair seat upholstery <br> Additional Specifications: <br> Clutch: Dry single plate diaphragm type with damper spring; Hydraulically operated with autoadjuster <br> Steering: Power steering; Recirculating ball integral <br> Axles: Reversed Elliot "I" section beam front axle; Full floating, single reduction by hyphoid gearings at rear axle <br> Floor: Floor board - Marine plywood, 3/4" thick; Floor covering: |



All portions of the Bidding Documents that are inconsistent insofar as the foregoing supplemental/bid bulletin is concerned, are hereby amended accordingly.

For further inquiries, you may coordinate with the Office of the BAC Secretariat, $1^{\text {st }}$ Floor Administration Bldg., Catanduanes State University, Virac, Catanduanes.

For guidance and information of all concerned.

