



Republic of the Philippines
 Department of Agriculture
BUREAU OF ANIMAL INDUSTRY
 Visayas Ave., Diliman, Quezon City
GaBAI sa Pag-unlad ng Paghahayupan

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June 27, 2022

SUPPLEMENTAL / BID BULLETIN
No. 2022-006

This Supplemental Bid Bulletin No. 2022-006 is being issued to advise prospective bidder/s on modifications and amendments on certain items in the Bidding Document and Terms of Reference, if applicable for the supply and delivery of various goods, services and infrastructures:

| FROM | TO |
|---|--|
| IB -2022-036 PROVISION OF CONTAINER VAN ABC - P 3,000,000.00 | |
| <ul style="list-style-type: none"> ● Site inspection - not indicated ● Provision of barracks - not indicated | <ul style="list-style-type: none"> ● All bidders are required to have a site inspection. Certificate of inspection will be issued by the End-user and will be included in the submission of bidding documents ● NO barracks will be provided by the End-user ● Please see ANNEX "A" for the Bill of Quantities |
| IB -2022-037 RENOVATION OF RABIES LABORATORY ABC - P 1,472,761.79 | |
| CANCELLED <i>Due to Reservation Clause, Section 41.c (iii): xxx if the source of funds for the project has been withheld or reduced through no fault of the Procuring Entity</i> | |
| IB -2022-038 SUPPLY AND DELIVERY OF 1 unit REAL –TIME PCR MACHINE SYSTEM WITH DESKTOP ABC - P 4,000,000.00 | |
| SPECIFICATIONS: Reaction volumes: <ul style="list-style-type: none"> ● Max block ramp rate: 6.5 deg C/sec Sensitivity: <ul style="list-style-type: none"> ● Footprint (WxDxH): 27 cm x 50 cm x 40 cm Desktop Computer Specifications: <ul style="list-style-type: none"> ● Processor: Core i5 | <ul style="list-style-type: none"> ● Max block ramp rate: minimum of 6.4 deg C/sec or better ● Footprint (WxDxH): maximum size could be smaller dimension ● Processor: Core i5 or better |
| IB -2022-039 SUPPLY AND DELIVERY OF 1 UNIT -80 ULTRA-LOW TEMPERATURE FREEZER ABC - P 1,000,000.00 | |
| SPECIFICATIONS: <ul style="list-style-type: none"> ● Vial Capacity: 40,000 x 2 mL | <ul style="list-style-type: none"> ● Vial Capacity: minimum of 40,000 vials |

A food-secure and resilient Philippines
with empowered and prosperous farmers and fisherfolk



| | |
|---|---|
| IB -2022-041 IMPROVEMENT OF WORKING CORRAL, CALF PENS AND CATTLE SHED 1 & 2 ABC - P 3,003,707.89 | |
| SPECIFICATIONS: ●ABC: P 1,472,761.79 | ●ABC: P3,003,707.89 (as indicated in the Invitation to bid) |

Please be guided accordingly.


PAUL C. LIMSON, DVM
 Chair, Bids and Awards Committee

Received:

 Bidder/Representative

Date: _____





Project : PROPOSED 1-FORTY-FOOTER STORAGE AND 2-TWENTY-FOOTER STORAGE VAN
 Location : @ ADDRL Bldg., BAI Compound, Visayas Ave., Diliman, Quezon City
 Subject : Bill of Quantities

| Item # | Work Description | Qty. | Unit | Unit Cost | Amount |
|------------|--|--------|----------------|-----------|--------|
| I | General Requirements | | | | |
| 1.0 | Provision of Tarpulin | 64.00 | sq.ft. | | |
| 2.0 | Clean-up, hauling and disposal of debris | 1.00 | lot | | |
| 3.0 | Mobilization/Demobilization | 1.00 | lot | | |
| 4.0 | Delivery and Cranage | 1.00 | lot | | |
| | Sub-Total - General Requirements | | | | - |
| II | ARCHITECTURAL & CIVIL WORKS | | | | |
| 1.0 | Site and Earth Works | | | | |
| 1.1 | Layout | 1.00 | lot | | |
| 1.2 | Excavation | 41.05 | m ³ | | |
| 1.3 | Gravel Bedding | 4.05 | m ³ | | |
| 1.4 | Backfill and Compaction | 26.20 | m ³ | | |
| 2.0 | Concrete Works | | | | |
| 2.1 | Concrete ($f'c = 21 \text{ MPa}$ @ 28days) | | | | |
| 2.1.1 | Foundation | 3.97 | m ³ | | |
| 2.1.2 | Wall Footing | 2.01 | m ³ | | |
| 2.1.3 | Pedestal | 1.80 | m ³ | | |
| 2.1.4 | 6" Ramp Slab | 3.83 | m ³ | | |
| 2.1.5 | Slab (20ft Decking) | 2.69 | m ³ | | |
| 2.2 | Steel Gr. 60 ($F_y = 275 \text{ MPa}$) | | | | |
| 2.2.1 | Foundation | 396.56 | kgs | | |
| 2.2.2 | Wall Footing | 107.28 | kgs | | |
| 2.2.3 | Pedestal | 535.50 | kgs | | |
| 2.2.4 | 6" Ramp Slab | 123.00 | kgs | | |
| 2.2.5 | Slab (20ft Decking) | 77.68 | kgs | | |
| 2.3 | Formworks | | | | |
| 2.3.1 | Foundation | 19.36 | m ² | | |
| 2.3.2 | Wall Footing | #REF! | m ² | | |
| 2.3.3 | Pedestal | 25.40 | m ² | | |
| 3.0 | Structural Steel Works | | | | |
| 3.1 | Container Vans | | | | |



| | | | | | |
|------------|--|--------|----------------|--|--|
| 3.1.1 | 2-20-Foot Container Van (1-8ft-6" Standard Cube and 1-9ft-6" High Cube) | 1.00 | lot | | |
| 3.1.2 | 40-Foot Container Van (40ft Long x 8ft Wide x 8ft-6" High) | 1.00 | unit | | |
| 3.1.3 | Container Steel Preparation (Removal of Dents, Realignment of Walls, Additional Frames at Container End, Painting and Opening Stub-outs, and Knockdown of 40-ft Container to be assembled at site) | 1.00 | lot | | |
| 3.1.4 | Epoxy Coating of Container Vans | 511.79 | m ² | | |
| 3.2 | <i>20-Foot Container Vans Roofing</i> | | | | |
| 3.2.1 | Roof Framing (Gr. A36 Steel) with Primer for 2-20-foot Container Van | 1.00 | lot | | |
| 3.2.2 | Structural Steel Painting | 58.52 | m ² | | |
| 3.3 | <i>40-Foot Container Vans Roofing</i> | | | | |
| 3.3.1 | Roof Framing (Gr. A36 Steel) with Primer for 2-20-foot Container Van | 1.00 | lot | | |
| 3.3.2 | Structural Steel Painting | 48.77 | m ² | | |
| 3.4 | <i>Railings</i> | | | | |
| 3.4.1 | 20Ft Railings | 19.93 | m | | |
| 3.4.2 | 40Ft Railings | 26.32 | m | | |
| 3.4.3 | Railing Paint | 10.97 | m ² | | |
| 4.0 | CHB Works | | | | |
| 4.1 | 6" CHB Laying | 27.77 | m ² | | |
| 4.2 | Plastering | 13.89 | m ² | | |
| 5.0 | Floor Finish | | | | |
| 5.1 | Vinyl Planks on 1/4" Marine Board | 56.22 | m ² | | |
| 5.2 | 25mm x 160 mm x 2200 mm Wood Plastic Composite (Teak) on 2" x 2" x 2.0mm Tubular Steel Joist | 17.92 | m ² | | |
| 6.0 | Wall Finish | | | | |
| 6.1 | 4.5mm Thk Fiber Cement Board on Metal Stud | 151.75 | m ² | | |
| 6.2 | Interior Paint Finish | 151.75 | m ² | | |
| 7.0 | Ceiling Finish | | | | |
| 7.1 | 3.5mm Thk FiCem Board on Metal Furring | 51.37 | m ² | | |
| 7.2 | Ceiling Paint Finish | 51.37 | m ² | | |
| 8.0 | Doors | | | | |



| | | | | | |
|-------------------------|--|------|-----|------------|--|
| 8.1 | D1 : Combined 900mm x 2100mm Tempered Glass Door and 1500mm x 2100mm Fixed Tempered Glass on PVC Frame | 1.00 | set | | |
| 8.2 | D2 : Combined 900mm x 2100mm Tempered Glass Door and 1200mm x 2100mm Fixed Tempered Glass on PVC Frame | 1.00 | set | | |
| 8.3 | D3 : Combined 900mm x 2100mm Tempered Glass Door and 2-400mm x 2100mm Fixed Tempered Glass on PVC Frame | 3.00 | set | | |
| 8.4 | D4 : PVC Accordion Door | 4.00 | set | | |
| 9.0 | Windows | | | | |
| 9.1 | W1 : 1200 mm x 1250 mm PVC Frame Sliding Window (Black) Using 6 mm THK. Clear Glass (Complete with Locksets and Accessories) | 5.00 | set | | |
| 9.2 | W2 : 600mm x 2350mm Combined 2-Fixed and 2-Awning Window on PVC Frame Complete with Locksets and Accessories | 3.00 | set | | |
| | Sub-Total - Civil/Architectural Works | | | | |
| III | ELECTRICAL WORKS | | | | |
| 1.0 | C/O, L/O, Panel Board and accessories | 1.00 | lot | | |
| GRAND TOTAL COST | | | | Php | |

Prepared by:

original signed
Abdul B. Moreno, CE
 Engineer III

Requested by:

original signed
Rainelda C. dela Peña, DVM, MPA
 Chief, VLD

Recommending Approval

original signed
Paul C. Limson, DVM
 OIC, Assistant Director for Regulations and Disease Control

Approved by:

original signed
Reildrin G. Morales, DVM, MVPH Mgt.
 Officer-In-Charge,
 Director

