



Republic of the Philippines  
**CAVITE STATE UNIVERSITY**  
**Don Severino de las Alas Campus**  
Indang, Cavite, Philippines  
☎ (046) 889-6373  
[www.cvsu.edu.ph](http://www.cvsu.edu.ph)

**INVITATION TO SUBMIT QUOTATION**  
**Repair and Improvement of CEIT Facilities (Comfort Rooms for CEIT, DIET & DIT Buildings) (Straight Contract)**

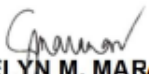
1. The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project "**Repair and Improvement of CEIT Facilities (Comfort Rooms for CEIT, DIET & DIT Buildings) (Straight Contract)**" with an Approved Budget for the Contract (ABC) of **Five Hundred Thousand Three Hundred Thirty-Five Pesos and 15/100 Only (PhP 500,335.15)**. Quotation received in excess of the ABC shall be automatically rejected at the opening.

Item No.	Quantity	Unit	Description	Unit Cost	Total Cost
1.	1	lot	Repair and Improvement of CEIT Facilities (Comfort Rooms for CEIT, DIET & DIT Buildings) (Straight Contract)	500,335.15	500,335.15
<b>TOTAL AMOUNT</b>					<b>500,335.15</b>

2. Delivery Period: \_\_\_\_ calendar days from the receipt of P.O.
3. Price quotations must be valid for a period of sixty (60) calendar days from date of submission and shall include all taxes, duties and/or levies payable. Bidders shall also indicate the brand and model of the items being offered.
4. Warranty shall be for a period of six (6) months for supplies and materials. Warranty for equipment must not be less than one (1) year from the date of acceptance and shall be accompanied with Warranty Certificate.
5. The quotation must be submitted to the Procurement Office through mail, fax or email at the contact details listed below **on or before 5:00 PM of August 21, 2023**.

Address : Procurement Office, Administration Building  
Cavite State University  
Indang, Cavite  
E-mail : [procurementoffice@cvsu.edu.ph](mailto:procurementoffice@cvsu.edu.ph) / [rfqmain@cvsu.edu.ph](mailto:rfqmain@cvsu.edu.ph)  
Telefax : (046) 889-6373

6. The CvSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. CvSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

  
**ROSELYN M. MARANAN**  
BAC Secretary, Goods and Consulting Services



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## BILL OF QUANTITIES

NAME OF PROJECT: REPAIR & IMPROVEMENT OF CEIT FACILITIES (COMFORT ROOMS FOR CEIT, DIET & DIT BUILDINGS) (BY STRAIGHT CONTRACT) ABC: ₱ 500,335.15 COLLEGE/UNIT/CAMPUS: CvSU INDANG CAMPUS					
Bill of Quantities					
Item No.	Description	Unit	Quantity	Unit Price (Pesos)	Amount (Pesos)
I	<b>Removal/Chipping Works</b> (Pesos _____ _____ and _____ centavos)				
II.	<b>Concrete / Masonry / Tile Works</b> (Pesos _____ _____ and _____ centavos)				
III.	<b>Miscellaneous Works</b> (Pesos _____ _____ and _____ centavos)				
IV.	<b>Plumbing and Electrical Works</b> (Pesos _____ _____ and _____ centavos)				
V.	<b>Painting Works</b> (Pesos _____ _____ and _____ centavos)				
<b>GRAND TOTAL</b>					_____
<b>Write grand total in words</b>			_____ _____ _____		

Submitted by: \_\_\_\_\_ Date: \_\_\_\_\_

Name of Bidder/Bidder's Representative: \_\_\_\_\_

Position: \_\_\_\_\_

Construction Company/Contractor: \_\_\_\_\_

## **SCOPE OF WORKS:**

### **A. REPAIR & IMPROVEMENT OF CEIT FACILITIES**

#### **(Comfort Rooms for 2 story CEIT, DIET Building & DIT Building)**

1. Site inspection is a must to verify existing structure and actual condition of site
2. The project should be finished for 90 calendar days.
3. Comfort room units to be repaired are:
  - a. One unit for 2-story CEIT building, adjacent to the Office of the Dean
  - b. One unit for DIET building, ground floor, northern portion
  - c. Two units for DIT building, ground floor

### **B. TECHNICAL DESCRIPTION**

- I. Site Preparation – Removal and chipping works  
Chipping works should be provided with care since only floor tiles and counter tiles for two buildings shall be replaced.
  1. Removal of existing tiles, toilet bowl, lavatory counter and ceiling including dilapidated plumbing lines (DIET)
  2. Removal of existing floor tiles, toilet bowl, lavatory and counter tiles including existing dilapidated plumbing lines (CEIT 2-Story)
  3. Removal of existing floor tiles, toilet bowl and dilapidated plumbing lines (DIT)
- II. Concrete/Masonry & Tile Works
  1. For 2-story CEIT building:
    - a. Installation of colored ceramic tiles 12" x 12" for floor.
    - b. Installation of colored ceramic tiles 24" x 24" for counter lavatory.
    - c. Use tile adhesive and finish with appropriate tile grout.
    - d. All areas affected by the improvement works shall be restored/retouched/plain cement finished.
  2. For DIET building:
    - a. Installation of new sloped counter with 4" CHB supports (two units-mid and end). Counter should be reinforced with 10 mm Ø bars spaced at 4" bothways. CHB support shall be reinforced with 10mm Ø bars spaced at 0.60 m bothways. Thickness of counter =4".
    - b. Installation of colored ceramic tiles 12" x 12" for floor and wall.
    - c. Installation of colored ceramic tiles 24" x 24" for sloped counter lavatory.
    - d. Use tile adhesive and finish with appropriate tile grout.
    - e. All areas affected by the improvement works shall be restored/retouched/plain cement finished.
  3. For DIT building:
    - a. Installation of colored ceramic tiles 12" x 12" for floor.
    - b. Use tile adhesive and finish with appropriate tile grout.
    - c. All areas affected by the improvement works shall be restored/retouched/plain cement finished.
  4. Color of tiles will depend upon the preference of the end user.
  5. Provide necessary tools and equipment needed for concrete/masonry/tile works.
- III. Miscellaneous Works
  1. For 2-story CEIT building:
    - a. Panel steel door 0.90m x 2.10m complete with jamb and all accessories. (1 unit)

- b. Panel aluminum door with louver and jamb complete with all accessories (3 units)
- 2. For DIET building:
  - a. Panel steel door 0.90m x 2.10m complete with jamb and all accessories. (1 unit)
  - b. Panel aluminum door with louver and jamb complete with all accessories for PWD cubicle (1 unit)
  - c. Panel aluminum door with louver and jamb complete with all accessories (2 units)
- 3. For DIT building:
  - a. Panel steel door 0.90m x 2.10m complete with jamb and all accessories. (2 units)
  - b. Panel aluminum door with louver and jamb complete with all accessories (2 units)

Note: Choose the old doors in best condition and re-install two units to the cubicle. Supply and install barrel bolt and hinges to the old doors.

#### IV. Miscellaneous Works

- 1. For 2-story CEIT building:  
Supply and Installation of the following:
  - a. Tank type water closet, colored, complete with all accessories (3 units)
  - b. Under the counter lavatory, colored, complete with accessories (1 unit)
  - c. PPR pipes and fittings to replace the existing water supply line and tap to the source.
  - d. Heavy duty faucet (3 units)
  - e. PVC orange pipes and fittings to replace the existing sewer line.
  - f. Brass floor drain (2 units)
  - g. Pinlight with LED lamp 11W (4 units); provide adjustment on wirings for pinlights and switch replacement.
- 2. For DIET building:  
Supply and Installation of the following:
  - a. Tank type water closet, colored, complete with all accessories and bidet hose (3 units)
  - b. Brass sink drain (3 units)
  - c. Brass floor drain (5 units)
  - d. Heavy duty faucet (6 units)
  - e. PVC orange pipes and fittings to replace the existing sewer line and tap to the source.
  - f. PPR pipes and fittings to replace the existing water supply line.
  - g. Pinlight with LED lamp 11W (4 units); provide adjustments on wirings for pinlights and switch replacement.
- 3. For DIT building:  
Supply and Installation of the following:
  - a. Tank type water closet, colored, complete with all accessories (4 units)
  - b. Lavatory gooseneck type faucet with water supply and sewer line accessories (4 units).
  - c. PPR pipes and fittings to replace the existing water supply line including tapping this line to the source at the back of the building.
  - d. Heavy duty faucet (4 units)
  - e. PVC orange pipes and fittings to replace the existing sewer line
  - f. Brass floor drain (8 units)
  - g. Urinal fittings (2 units)

#### V. Painting Works (for the 3 buildings)

Painting of interior walls and ceiling including the steel casement windows and its grills.

**Note: Color of paint will depend upon the preference of the end-user. Paints and its accessories to be used shall be Boysen brand or approved equal. Use plant-mixed paints.**

#### VI. CONSULT / SEE PLANS / INSPECTOR / END-USER FOR DETAILS AND EXTENT OF

**WORK.**

The silence of specifications, plans, special provisions and supplementary specifications as to any detail, or the apparent omission therein of a detailed description or definition of the quality of materials and workmanship, shall be regarded to mean that only materials and workmanship of first class quality are to be used or employed.