



Republic of the Philippines
CAVITE STATE UNIVERSITY
(CvSU)
Don Severino De Las Alas Campus
Cavite, Philippines
☎ (046-4150010-012)
www.cvsu.edu.ph

SUPPLEMENTAL / BID BULLETIN -1

This Bid Bulletin is issued to modify or amend items in the Bid Documents. This shall form an integral part of the bid Documents. Please take note of the changes / adjustments for the project, **SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING BRAND NEW PASSENGER ELEVATOR FOR THE 5-STOREY INTERDISCIPLINARY RESEARCH BUILDING** with an ABC of ₱ 3,000,000.00, as follows:

❖ Final Specifications are the following:

General Specifications:

| | |
|----------------------------|--|
| Type | Passenger Elevator Car |
| Quantity | One (1) |
| Rated Capacity | 13 passengers; Range: 1000 kgs |
| Model | Latest model |
| Speed (m/s) | 1.6 m/s |
| No. of Stops | Six (6) |
| No. of Openings | Six (6) all front |
| Floor designations | B, G, 2, 3, 4, 5 |
| Travel Height | 17.30 m |
| Shaft Size | 2.48m x 2.48 m |
| Power Supply | 230 volts, 3 phase, 50/60 Hz |
| Power Supply accessories | Automatic voltage Regulator for each car |
| Counter weight safety gear | Required |

Car Lift Specification

| | |
|---------------------|---|
| Structural car size | For 13 passengers and which shall fit the existing shaft |
| Door Type | Single panel door |
| Door size | Same as the existing |
| Door Panel | High Gloss Stainless Steel |
| Door sill | Extruded hard Aluminum |
| Front wall finishes | Manufacturer standard design subject for the approval of end user |
| Rear wall finishes | |
| Side wall finishes | |

Car and Landing Position Indicator

| | |
|----------------------------|------------------------|
| Car position indicator | Light emitted (LCDTFT) |
| Landing position indicator | Light emitted (LCDTFT) |

Special Features

| | |
|------------------------|--|
| Arrival gong | On-car Filipina (Female English Voice Recording) |
| Intercom System | Two - way |
| Attendant control | Yes |
| Aluminum Ladder pit | Yes |
| Out of Switch Control | Yes |
| Emergency power | Yes |
| Evacuation control | Yes |
| CCTV wiring provisions | Yes |
| Earthquake Sensor | Yes |


Standard Control Features

| | |
|---|-----------------------|
| Alarm | Yes |
| Automatic return to main floor | No homing |
| Main Floor | Yes |
| Door final timer | Yes, with alarm |
| Door pre-opening | Yes, with chime sound |
| Emergency light in car | Yes, fully recessed |
| Light curtain | Yes |
| Overloading warning | Yes, with alarm |
| Control system access for Person with Disability (PWD); Braille for visually impaired; With railings. | Yes |

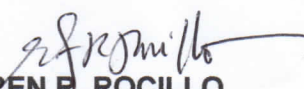
- ❖ Site inspection is required.
- ❖ Delivery period is 90 days
- ❖ At least 5 years in the elevator business
- ❖ Follow the checklist of requirements issued.
- ❖ Deadline of submission of bid is on **February 6, 2020; 12:00noon**, at the Supply/BAC Office, Admin. Bldg., CvSU. Late bids will not be accepted.

For guidance and information of all concerned.

Prepared by:


PRECIOSA G. ERAÑA
BAC Secretary


Certified correct:


EFREN R. ROCILLO
TWG Chair, Infrastructure Projects, Construction Supplies,
Air-conditioning, Electrical Supplies and Accessories


LARRY E. ROCELA
TWG Member, Infrastructure Projects, Construction Supplies,
Air-conditioning, Electrical Supplies and Accessories


RONALD P. PEÑA
TWG Member, Infrastructure Projects, Construction Supplies,
Air-conditioning, Electrical Supplies and Accessories

Approved:


DAVID L. CERO, PhD
Chair, BAC for Goods and Services

Received by the Bidder : _____
Date : _____