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cvsueduph

**SUPPLY, DELIVERY, INSTALLATION, TESTING, AND COMMISSIONING
OF BRAND NEW PASSENGER ELEVATOR FOR THE FIVE STOREY
NEW ACADEMIC BUILDING
(Bacoor City Campus)**

Present were:

Lolita G. Henera - Chair; BAC for Goods and Consulting Services
Bettina Joyce P. Ilagan - Vice Chair
Roderick M. Rupido - Member
Arturo C. Eraña - TWG Member; Airconditioning Transportation Equipment and Other
Machineries
Emerson C. Lascano - TWG Member; Airconditioning Transportation Equipment and Other
Machineries
Ronald P. Peña - TWG Chair; Air conditioning Transportation Equipment and Other
Machineries
Salvio Tolentino - Representative, 3G Powerplus
Eliver Camaso - Representative, Nanotech
Rodel Lising - Representative, Nanotech
Jayson Goospe - End User; Bacoor Campus
Ryan Angelo Mojica - End User; Bacoor Campus
Roselyn M. Maanan - Chair; Secretariat
Erla F. Matel - Member; BAC Secretariat
Chester Jade E. Mojica - Procurement Staff

The pre-bidding conference for the **SUPPLY, DELIVERY, INSTALLATION, TESTING, AND COMMISSIONING OF BRAND NEW PASSENGER ELEVATOR FOR THE FIVE STOREY NEW ACADEMIC BUILDING (Bacoor City Campus)** held at International House II was called to order at 1000 am on March 15, 2023, and was presided over by the BAC Chair, Ms. Lolita G. Henera. The Chair acknowledged the presence of three (3) representatives of the prospective bidders.

The Chair introduced the BAC Members, members of the Technical Working Group, members of the BAC Secretariat, and the End User. No COA and private sector representatives attended the meeting.

A. The Chair emphasized and clarified the following:

- 1. The ABC of the project is Two Million Five Hundred Thousand Pesos (2,500,000.00).**
- 2. The source of funds for the project is CvsU Fund 164**
- 3. The general requirements and technical specifications were presented**

3.1. Basic Specifications

**1 unit Passenger Elevator Car
Passenger Lift / Service Lift Type
800kg / 10 passengeriveMeB passengeriveMeB**

Concrete Shaft
1,800mm(w) x2,000mm(d) Shaft Size
Approximately 17meters Travel Height
1,500mmPit Depth
Minimumof 4,500mmOverhead Height

33 Elevator Car Specifications

2,350mmexternal Cabin Height
1,100mm(w) x1,600mm(d) Net size of Cabin
800mm(w) x2,100mm(d) Dimension of Car Door
Hairline finished, stainless steel Car Decoration
LED Lighting
PVC Flooring
Fan Ventilation
Car Operation Panel
Stainless Steel
Alarm button
Lamp and Buzzer for Overload
LCD Display
Hairline Finished, Stainless Steel Front, Rear, and Side Walls

34 Landing Doors

Two (2) Panels Center Opening Doors
Dimensions: 800mm(w) x2,100mm(d)

35 Landing Fixtures

Floor Call and Floor Call Group are subject to the approval of the end user

36 Warranty

Two (2) year warranty on parts and services including two (2) year free preventive maintenance, done quarterly (24/7 tech support) with free training on basic operation, troubleshooting and maintenance.

37 Scope of Works

Supply and delivery of One (1) Unit of Passenger Elevator Car and Accessories
Installation, testing and commissioning
Civil works needed for the installation of the elevator
Necessary Permit

B Queries from the prospective bidders/Agreements

- 1. Representative from Nanotech requested that the warranty period on parts and services be changed to 1 year only with monthly preventive maintenance service. They also asked if they need to submit Certificate/Affidavit of Site Inspection**
- 2. BAC Chair reiterated that any changes to the technical specifications will be posted as bid bulletin**

C. Other Matters:

- 1. The BAC is requesting prospective bidders to submit three (3) sets of bidding documents for simultaneous opening and evaluation of the BAC members and TWG.**
- 2. Bid documents should be packaged well and should contain "dbg tags" for easy scanning of all the BAC members.**
- 3. Payment of bidding documents is required before the submission of bids. The deadline for bid submission is on March 29, 2023, at 8:00am, late bids will not be accepted**

Grammar

