



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8709134
Procuring Entity DEVELOPMENT ACADEMY OF THE PHILIPPINES
Title 1 Lot Supply of Supervision, Labor, Materials and Equipment For the Installation of One (1) unit 3TR ceiling cassette Type Inverter Unit of Air-conditioning with BMS ready Including refriger
Area of Delivery Metro Manila

Solicitation Number:	401113	Status	In-Preparation
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Airconditioning and Airconditioning Systems	Date Published	31/05/2022
Approved Budget for the Contract:	PHP 250,000.00	Last Updated / Time	30/05/2022 09:57 AM
Delivery Period:		Closing Date / Time	03/06/2022 10:00 AM
Client Agency:			
Contact Person:	ALVIN PACULA MAGTANGOB BUYER 1 San Miguel Ave., Pasig City Metro Manila Philippines 1600 63-2-63-02-6310921 Ext. 63-- magtangoba@dap.edu.ph		

Description

B. SCOPE OF WORK

- Conduct Site Inspection for validation of measurement and linear meter of drainpipes and fill-up Site Inspection form provided by DAP Engineering Unit;
 - Supply, Installation and Commissioning of One (1) unit 3TR Ceiling Cassette Type Inverter unit of Air-Conditioning with bms ready at 3B Floor, Kennedy room.
 - Delivery the brand new one (1) 3TR ceiling cassette type inverter unit of Air-conditioning with bms ready;
- Specification of AC;
- a. Voltage/Hz/Phase: 220-240V, 50/60Hz, 1 Phase
 - b. Cooling: at least 36,000(BTU/Hr)
 - c. Power Input: at least 2900 (W)
 - d. BMS Ready
 - e. EER: at least 3.24
 - f. Refrigerant: R410A
- Install the ceiling cassette type inverter AC on the ceiling of Kennedy room including refrigerant piping, insulation electrical wires and breakers and all other necessary tools and accessories.
 - Install the drain pipes for water leak;
 - Testing, Cleaning, Clearing, and Turn-over:
 - Restore to its original condition all affected facilities, areas, fixtures, etc. due to aircon installation works.
 - Clean the areas before turn-over; and,
 - Turn-over the entire project for Acceptance to DAP Engineering Office.
 - Provision of Post Installation Documents:
- Submit the following documents for Final Inspection and Reference purposes.

- Original Copy Of equipment manuals and technical specifications, test results and measurements; and,
- Certification from Receipt of Certification of Completion and Acceptance; and,
- Project duration should be Thirty (30) calendar days from the date purchase order is confirmed by contractor.

C. OTHER REQUIREMENTS:

- All work-details, plan, lay-outs, and schedule should be submitted and approved by the DAP Engineering office before the Contractor begins to work; and,
- Submit the hard and soft copy of before, on-going and after pictures with date and time stamp.

Created by ALVIN PACULA MAGTANGOB

Date Created 30/05/2022

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