



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 9147635
Procuring Entity DEVELOPMENT ACADEMY OF THE PHILIPPINES
Title One (1) Lot Supply of Materials, Tools, Labor, Equipment, Technical Supervision, and other consumables for the complete installation of Smoke Detectors , Heat Detectors, and Strobe Sounders to include
Area of Delivery Cavite

Solicitation Number:	403257	Status	In-Preparation
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Fire Fighting & Rescue and Safety Equipment		
Approved Budget for the Contract:	PHP 256,900.00	Document Request List	0
Delivery Period:			
Client Agency:		Date Published	24/10/2022
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	Last Updated / Time	21/10/2022 15:53 PM
		Closing Date / Time	27/10/2022 10:00 AM

Description

I. SCOPE OF WORK:

General:

One (1) lot Supply of technical expertise, supervision, labor, tools, materials and other consumables:

- A. Mobilization of manpower, tools, and equipment including setting up of needed temporary facilities, if necessary or as needed;
- B. Supply and Installation of the smoke detectors, heat detectors, and strobe sounder to include dismantling works, re-wiring works, testing, and commissioning;

COMPONENTS:

150 units Conventional Photoelectric Smoke Detector

Specification:

- Model Number: YDS-SO1
- Rated Voltage: 24 Volts DC
- Rated Current: 25 milliamperes
- Current Monitor: Less than 35 microamperes
- Ambient Temperature: 0 deg.Celsius~+50 deg.Celsius
- Relative Humidity: 0 to 95%
- Dimensions: 100.95 mm X 45.84 (H) mm
- Activating Concentration: 15% within 30 seconds
- Weight: 100 grams

3 units Convection Rate of Rise Heat Detector

Specification:

- Model Number: YRD-01
- Operated Voltage: 12-30 Volts DC
- Polarization: non-Polarized

- Ambient Temp.: -10 deg. Celsius
- Material: Flame Retardant Plastic
- Weight Dimension: 156 Grams
- Dimensions: 102mm(diameter) x 45 mm Height

14 units FS-100A Strobe (With Sounder)

Specification:

- Input: 24V DC (12-30V DC)
 - Sound out Put: Over 96dBA (at 1m), 100dBA (normal)
 - Tone Bell Sound: Sweep Siren
- Emergency Whistle:
- Operating Current: 20mA (Typical) , 25mA (Max) 50mA (With Strobe)
 - Color: Red

C. Testing and commissioning of all newly supplied smoke detectors, heat detectors, and strobe sounders of the existing Fire Detection Alarm System at DAPCC dormitory Building.

D. Hauled and Turn-over the dismantled smoke detectors, heat detectors, and strobe sounders of the existing Fire Detection Alarm System at DAPCC Dormitory Building to DAPCC Engineering Office;

E. Restoration of any facilities, in parts or in whole, that has been damaged due to the implementation of the works;

F. Demobilization; and

G. Turn-over the entire project:

- For Acceptance to the DAPCC Engineering Unit: and
- Including the following post documentary requirements for acceptance:
 - a) Copy of Approved Permit (if any)
 - b) Products Brochures;
 - c) Operational Manuals;
 - d) Technical Reposts;
 - e) As-built engineering drawing

II. OTHER REQUIREMENTS:

A. Interested contractors must do site visit at DAPCC before submitting proposal/quotation;

B. Contractors must clearly itemized the cost components of the Quotation, to include data as follows;

- The Materials and Equipment: All materials, parts, items to be used shall include the specification. NOTE: no change in specs of the materials will be entertained unless the change is approved in writing;
- For Labor/Technical Supervision: Specify labor type and amount;
- DAPCC Engineering Office Issued The Certificate of Final Acceptance:

C. All Work-details, plans, lay-out, and schedule shall be submitted in the form of Work Permit issued by DAPCC Engineering Office and approved by DAPCC Acting Director;

• Before the commencement of the works, the contractor shall include on the submission of the work permit, the applicable work plans, drawings, and materials that will be supplied & installed for the project. Written clearance must be secured by the contractor from the DAPCC Engineering Office;

D. Guarantee/ Warranty Defects due to poor workmanship and defects traceable to materials installed should be repaired within one (1) week from the date of notice from the DAP. Certification from the contractor specifying warranty of at least one (1) year from the date DAPCC Engineering Unit issued Certificate of Final Acceptance; and

E. Project Duration/ Committed Completion Date should not be later than seven (7) Calendar days from the date of receipt of Notice to Proceed and must be clearly stated the Final Quotation.

Created by ALVIN PACULA MAGTANGOB

Date Created 21/10/2022

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