



REQUEST FOR QUOTATION

The Development Bank of the Philippines (DBP), through its Bids and Awards Committee, BBG – Northern Luzon, will undertake a Small Value Procurement for the **“Supply, Delivery, Installation and Testing of One (1) Unit Addressable Fire Alarm System ,”** in accordance with Section 53.9 of the Revised Implementing Rules and Regulations of Republic Act No. 9184.

The details of the project/activity/program are as follows:

Name of Project :	Supply, Delivery, Installation and Testing of One (1) Unit Addressable Fire Alarm System for DBP Santiago Branch
Area of Delivery:	DBP Santiago Branch Purok 7, Maharlika Highway, Villasis, Santiago City, Isabela 3311
Specification:	See attached Annex “A” for complete specification
Approved Budget for the Contract	One Hundred Ninety Four Thousand Four Hundred Fifty Pesos (P 194,450.00) inclusive of delivery of units and taxes
Contract Duration:	Fifteen (15) working days upon signing of Purchase Order

Interested suppliers are required to submit their signed Price Quotation Form (Annex “B”) **on or before 3:30 P.M. of September 22, 2020**. Open quotations may be submitted manually at DBP Santiago Branch or through email address bbg-nl@dbp.ph.

The project shall be awarded to the supplier determined to have submitted the single or lowest and responsive quotation. The proponent with the lowest and responsive quotation shall be required to submit to the BAC certified copies of the following documents before award of the project/contract:

1. Mayor’s / Business Permit
2. PhilGEPS Registration
3. Omnibus Sworn Statement

For inquiry, you may contact Ms. Nicely Wyn A. Pagulayan, BAC Secretariat at Telephone No. (078) 377-1156.

MARIA DOLORES C. GUEVARA
Vice President
Head, BBG-Northern Luzon

Annex A

TECHNICAL SPECIFICATION ADDRESSABLE FIRE ALARM SYSTEM

Unit -Addressable Fire Alarm Control Panel

- Single Loop addressable panel
- Can connect up to 128 addressable devices
- 8 zone line and fault indicator with definable level
- Self configurable via panel keyboard
- Power supply 230 VAC, 60 Hz
- Operating Environment
 1. Temperature 0 ~ + 40°C
 2. Relative Humidity 95%

Unit/s Full Manual Switch

- Re-settable (non-breakable Glass) via special key
- Easy 1st terminate and 2nd fix installation
- Semi-flush or surface mount installation
- Protection rating IP43
- Operating Voltage 24VDC
- Operating current
 1. Standby 0
 2. Alarm current 30mA
- Operating Environment
 1. Temperature -10 ~ +50°C
 2. Relative Humidity 35%
- Contact Resistance – 100mΩ
- Protective flip cover
 - Protect manual call point from accidental activation

Unit/s Addressable Sounder Strobe

- Addressable combined flashing high intensity LED beacon and sounder
- Two part plug-in construction with base mounted termination allowing easy connection and termination
- Electronically addressable
- Operating current
 1. Loop standby current 0.8mA, Alarm current 6.0mA
 2. Power supply standby current 10mA, alarm current 16.0mA
 3. Alarm volume (SPL) 95dB @ 1 meter
- Operating Environment
 1. Temperature -10 ~ +50°C
 2. Relative Humidity 95%

Unit/s Heat Detector

- Fixed Temperature and rate rise heat detector
- Aesthetically processor with A/D converter
- 8 Bit intelligent processor with A/D converter
- Electronically addressable
- With remote Indicator output
- Twin LED for 360° vision
- Operating voltage 24VDC
- Operating current
 1. Standby current 0.8mA

- 2. Alarm current 2mA
- Operating Environment
 - 1. Temperature -10 ~ +50°C
 - 2. Relative Humidity 95%

Unit/s Photoelectric Smoke Detector

- Aesthetically pleasing low profile design
- 8 Bit intelligent processor with A/D converter
- Built-in algorithm maps for false alarm rejection
- Electronically addressable
- Twin LED for 360° vision
- With remote indicator output
- Removable optical chamber for easy cleaning and maintenance
- Operating Voltage 24VDC
- Operating current
 - 1. Standby current 0.8mA
 - 2. Alarm current 2mA
- Operating Environment
 - 1. Temperature -10 ~ +50°C
 - 2. Relative Humidity 95%

One(1) – Unit - Automatic Telephone Dialer

- Jablotron or approved equivalent

Note:

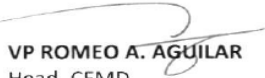
- All wiring must comply with standard of Electrical Engineering Code and BFP

Prepared by:



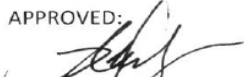
MGR. NOEL E. ALIMUIN
Repairs & Maintenance Unit

APPROVED:



VP ROMEO A. AGUILAR
Head, CFMD
Per Sector Order No. 359

APPROVED:



EVP BENED LAGUA
Head, CSS



Annex B

PRICE QUOTATION FORM

(Date)

The Bids and Awards Committee
Development Bank of the Philippines
Branch Banking Group – Northern Luzon
Lower Session Road
Baguio City, Benguet

Sir/Madam:

After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our quotation/s for the item/s as follows:

Description	Qty	Unit	Unit Cost	Total Price
Supply, Delivery, Installation and Testing of Addressable Fire Alarm System for DBP Santiago Branch	1	Unit		
TOTAL				

(Amount in Words) _____

The above-quoted prices are inclusive of all costs and applicable taxes.

Name of Company

Name/Signature of Representative

Contact No.