



**REQUEST FOR QUOTATION**  
**NEGOTIATED PROCUREMENT**  
**(SECTION 53.1)**

DATE : NOVEMBER 10, 2022

PROJECT NO. : QCGH-22-SERVICES-838

Name of Company : \_\_\_\_\_  
Address : \_\_\_\_\_  
Contact No. : \_\_\_\_\_  
Project Title : **REHABILITATION, WIRING AND RESTORATION OF FIRE DETECTION ALARM SYSTEM AND OTHERS**  
Approved Budget of the Contract : **P 2,881,629.00**  
End-User / Implementing Office : **QUEZON CITY GENERAL HOSPITAL**

Please quote your best offer for the item/s described below, subject to the Terms and Conditions provided. Submit your quotation duly signed by you or your duly authorized representative not later than **NOVEMBER 15, 2022; 11:00 A.M.** Philippine Standard Time, together with the following documents of your company:

- 1 PhilGEPS certificate (not expired on the time of opening of quotations);
- 2 Business Registration (DTI/SEC)
- 3 Mayor's/Business Permit (2022);
- 4 Tax Clearance; and
- 5 Omnibus Sworn Statement prescribed by the **QC BAC- Goods and Services**
- 6 Income/Business Tax Return (for FY 2021) (For ABCs above P500,000.00)
- 7 If applicable, the JVA in case the joint venture is already in existence, or duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

in a **SEALED LONG BROWN ENVELOPE issued by QC BAC- Goods and Services.**

**(SGD.) MA. MARGARITA T. SANTOS**  
Chairperson, BAC- Goods and Services

**TERMS AND CONDITIONS**

1. Bidders shall **provide correct and accurate** information required in this form.
2. Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.
3. Price quotation/s, to be denominated in Philippine Peso shall include all taxes, duties and/or levies payable.
4. Quotation **exceeding** the Approved Budget for the Contract (ABC) shall be **rejected**.
5. Award of contract shall be made to the lowest quotation (for goods) or the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and conditions stated herein.
6. Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
7. The City General Services Department (CGSD) shall have the right to inspect the goods.
8. Non-submission of eligibility documents shall mean disqualification of Quotation.
9. Liquidated damages equivalent to one tenth (1/10) of one percent (1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. CGSD shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
10. Failure to follow these instructions will disqualify your entire quotation.

After having carefully read and accepted the Terms and Conditions, I/We submit our quotation/s as follows:

ITEM NO.	ITEM & DESCRIPTION	UNIT OF ISSUE	QTY.	UNIT PRICE	ITEM TOTAL
1	<p><b>Rehabilitation, Wiring and Restoration of Fire Detection Alarm System (FDAS)</b></p> <p><i>Scope of works:</i>                      Checking of Addressable Control Panel,                      Clearing and Correction of Fault Alarm,                      Checking of Control Panel Termination,                      System Termination and                      Re-Programming Per Loop Per Devices,                      Device Checking and Cleaning                      (Detectors, Bell, Manual Pull, etc.),                      Wire Tracing and Loop Zone Checking,                      Device Mapping and Address Identification                      Location Per Loop Per Floor,                      Wire Tagging Per Floor, Riser Main Tagging                      Re-termination, Testing Putting the Fire                      Detection System into Normal Operation</p> <p><b>Rehabilitation and Preventive Maintenance of FDAS Equipped with: (As per Built Plan ECE)</b></p> <ul style="list-style-type: none"> <li>• 1 lot Cooper Addressable Control Panel</li> <li>• 454 units Addressable Smoke Detectors</li> <li>• 454 units Addressable Detector Base</li> <li>• 2 sets Battery Back-up 12 Volts</li> <li>• 37 units Manual Call Point</li> <li>• 37 units Sounder</li> </ul> <p><b>Devices and Peripherals for Replacement</b></p> <ul style="list-style-type: none"> <li>• 45 units Addressable Smoke Detectors</li> <li>• 45 units Addressable Detector Base</li> <li>• 15 units Horn Strobe</li> <li>• 15 units Manual Call Point Flush Mount</li> <li>• 15 units Manual Call Point Cover</li> </ul>	Lot	1		
2	<p><b>Fire Extinguisher New/Refill, Signages &amp; Evacuation Plan</b></p> <p><b>Brand New Fire Extinguisher</b></p>	Lot	1		

	<ul style="list-style-type: none"> <li>• 10 units 10lbs cap. Aqueous Film Forming Foam (A-FFF) is highly recommended for A and B classes of fire, liquid type, fire extinguisher (blue cylinder)</li> <li>• 30 units 10lbs. cap. HFC-236 FA Chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with potential (ODP) chemicals, Fire Rating: 2A2BC (green cylinder)</li> <li>• 20 units 10lbs. cap. HFC-236 FA Chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machine for all classes of fire with type A,B,C with potential (ODP) chemicals: Fire Rating: 2A2BC (green cylinder) ceiling type</li> </ul> <p><b>Refill/Recondition of Fire Extinguisher</b></p> <ul style="list-style-type: none"> <li>• 4 units 5lbs.cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non-corrosive chemicals, Fire extinguisher (Red Cylinders)</li> <li>• 153 units 10lbs. cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non-corrosive chemicals, Fire extinguisher (Red Cylinders)</li> <li>• 11 units 15lbs. cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non-corrosive chemicals, Fire extinguisher (Red Cylinders)</li> <li>• 7 units 20lbs. cap. Dry chemical is highly recommended for all classes of fire, A,B,C, powder type, with non-toxic, non-conducting and non-corrosive chemicals, Fire extinguisher (Red Cylinders)</li> <li>• 2 units 50lbs. cap. HFC-236 FA chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with non-toxic, non-conducting and non-corrosive and none ozone depletion potential (ODP) chemicals. Fire Rating: 2A2BC (Green Cylinder)</li> <li>• 10 units 10lbs. cap. HFC-236 FA chemical (HEXAFLUOROPROPHANE) with</li> </ul>				
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	<p>Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with non-toxic, non-conducting and non-corrosive and none ozone depletion potential (ODP) chemicals. Fire Rating: 2A2BC (Green Cylinder)</p> <p><b>Signages</b></p> <ul style="list-style-type: none"> <li>• 50 units 06' volts fully automatic emergency light with two (2) adjustable spot lights</li> <li>• 40 pcs Exit Sign Lighted</li> <li>• 40 pcs Luminous Signage (Left)</li> <li>• 40 pcs Luminous Signage (Right)</li> </ul> <p><b>Evacuation Plan</b></p> <ul style="list-style-type: none"> <li>• 48 units 11 inches x 17 inches Photoluminescent Evacuation Plan. A north arrow, located in the upper right Corner. The building name and floor number in the upper right corner. Plan number in the lower left corner. Evacuation routes and exit arrows. "You Are Here" indicated by a blue dot. Fire safety equipment symbols for fire alarms, extinguishers and fire alarm control panels. The location of the fire alarm control panel (FACP) regardless of whether or not it is located on a different floor. Areas of Evacuation Assistance/Area of Refuge where provided. Evacuation Waiting Areas where designated. Restroom symbols and Ramp symbols. Elevators, exit stairways and stairway numbers. Evacuation Assembly Point inset map to indicate relative position.</li> </ul>				
3	<p><b>Replacement of Underground Main Pipe for Fire Protection System at Quezon City General Hospital</b></p> <p><i>A. Indirect Cost</i></p> <ol style="list-style-type: none"> <li>1) 1 lot Mobilization and demobilization</li> <li>2) 1 lot Admin works and supervision</li> <li>3) 1 lot PPE's and safety requirements</li> <li>4) 1 lot As-built design layout/drawing</li> </ol> <p><i>B. Direct Cost</i></p> <ol style="list-style-type: none"> <li>1) 36 pcs Pipe BI Seamless (A53) Sch40, size 150</li> <li>2) 10 pcs Elbow 90 BI, Sch40, size 150mm</li> <li>3) 4 pcs Tee Equal BI, Sch40, size 150mm</li> <li>4) 3 pcs Pipe Reducer BI, Sch40, size 150mm</li> <li>5) 12 pcs Pipe BI Seamless (A53) Sch40, size 100</li> <li>6) 5 pcs Elbow 90 BI, Sch40, size 100mm</li> <li>7) 40 pcs Slip-on Flange, Welded, size 150mm</li> </ol>	Lot	1		

	8) 10 pcs Slip-on Flange, Welded, size 100mm 9) 3 pcs OS & Y Valve, size 100mm 10) 25 pcs Angle bar, 6mm thk x 50mm x 50mm 11) 12 pcs Deform bars 12mm 12) 5 kilos Tie wire 13) 50 pcs U-bolt, M12, size 6 inches 14) 100 pcs Expansion shield/ bolt 15) 12-gals Coal tar (black) 16) 15 pcs Paint, red oxide primer 17) 20 pcs Paint, enamel, color: international red 18) 10 pcs Cement 19) 2 pcs Gravel 20) 1 cu.m. Sand  <i>C. Consumables for Welding and Fabrication</i>  1) 1 lot Welding Rod 2) 1 lot Cutting Disc 3) 1 lot Grinding Disc 4) 1 lot Oxy-acetylene  <i>D. Other Cost</i>  1) 1 lot Tools and Equipment 2) 1 lot Miscellaneous 3) 1 lot Labor 4) 1 lot Testing and Commissioning				
<b>TOTAL</b>					

Amount in Words: \_\_\_\_\_

<b>Other Requirements:</b>
<ol style="list-style-type: none"> <li>1. <b>Statement of Warranty – minimum of one (1) year for Fire Extinguishers (Brand New and Refill)</b></li> <li>2. <b>Bureau of Philippine Standard (PS) Quality and Safety Mark License Certificate;</b></li> <li>3. <b>Bureau of Philippine Standard Manufacturer License Certificate;</b></li> <li>4. <b>Valid and current DTI Certificate of HFC 236;</b></li> <li>5. <b>Manufacturer’s Authorization Form. The authorization should indicate the qualification of the authority granted unto the Agent/ Distributor/ Reseller/ Partner.</b></li> </ol>

Delivery Period : Until December 31, 2022

Warranty : \_\_\_\_\_

\_\_\_\_\_  
Signature over printed name

\_\_\_\_\_  
Office Telephone No./Fax/Mobile No.

\_\_\_\_\_  
Date

\_\_\_\_\_  
Email Address

**COST DERIVATION**

**PROJECT NAME: REHABILITATION, WIRING AND RESTORATION OF FIRE DETECTION  
ALARM SYSTEM AND OTHERS  
PROJECT NO. QCGH-22-SERVICES-838**

**For Item No. 1**

No.	Description	Unit of Issue	Quantity	Unit Cost	Total Cost
	<b>Rehabilitation, Wiring and Restoration of Fire Detection Alarm System (FDAS)</b>				
1	<i>Scope of works:</i> Checking of Addressable Control Panel, Clearing and Correction of Fault Alarm, Checking of Control Panel Termination, System Termination and Re-Programming Per Loop Per Devices, Device Checking and Cleaning (Detectors, Bell, Manual Pull, etc.), Wire Tracing and Loop Zone Checking, Device Mapping and Address Identification Location Per Loop Per Floor, Wire Tagging Per Floor, Riser Main Tagging Re-termination, Testing Putting the Fire Detection System into Normal Operation	lot	1		
	<b>Rehabilitation and Preventive Maintenance of FDAS Equipped with: (As per Built Plan ECE)</b>				
2	Cooper Addressable Control Panel	lot	1		
3	Addressable Smoke Detectors	unit	454		
4	Addressable Detector Base	unit	454		
5	Battery Back-up 12 Volts	set	2		
6	Manual Call Point	unit	37		
7	Sounder	unit	37		
	<b>Devices and Peripherals for Replacement</b>				
8	Addressable Smoke Detectors	unit	45		
9	Addressable Detector Base	unit	45		
10	Horn Strobe	unit	15		
11	Manual Call Point Flush Mount	unit	15		
12	Manual Call Point Cover	unit	15		
<b>TOTAL BID AMOUNT FOR ITEM NO. 1:</b>					

## For Item No. 2

No.	Description	Unit of Issue	Quantity	Unit Cost	Total Cost
	<b>Fire Extinguisher New/Refill, Signages &amp; Evacuation Plan</b>				
	<i>Brand New Fire Extinguisher</i>				
1	10lbs cap. Aqueous Film Forming Foam (A-FFF) is highly recommended for A and B classes of fire, liquid type, fire extinguisher (blue cylinder)	unit	10		
2	10lbs. cap. HFC-236 FA Chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with potential (ODP) chemicals, Fire Rating: 2A2BC (green cylinder)	unit	30		
3	10lbs. cap. HFC-236 FA Chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machine for all classes of fire with type A,B,C with potential (ODP) chemicals: Fire Rating: 2A2BC (green cylinder) ceiling type	unit	20		
	<i>Refill/Recondition of Fire Extinguisher</i>				
4	5lbs.cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non- corrosive chemicals, Fire extinguisher (Red Cylinders)	unit	4		
5	10lbs. cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non- corrosive chemicals, Fire extinguisher (Red Cylinders)	unit	153		
6	15lbs. cap. Dry chemical is highly recommended for all classes of fires, A,B,C, powder type, with non-toxic, non-conducting and non-corrosive chemicals, Fire extinguisher (Red Cylinders)	unit	11		
7	20lbs. cap. Dry chemical is highly recommended for all classes of fire, A,B,C, powder type, with non-toxic, non-conducting and non- corrosive chemicals, Fire extinguisher (Red Cylinders)	unit	7		
8	50lbs. cap. HFC-236 FA chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with non-toxic, non-conducting and non-corrosive and none ozone depletion potential (ODP) chemicals. Fire Rating: 2A2BC (Green Cylinder)	unit	2		
9	10lbs. cap. HFC-236 FA chemical (HEXAFLUOROPROPHANE) with Automatic Sprinkler, Control Brand Fire Extinguisher, clean agent Fire Extinguisher good for computers and other sensitive machines for all classes of fire with type A,B,C with non-toxic, non-conducting and non-corrosive and none ozone depletion potential (ODP) chemicals. Fire Rating: 2A2BC (Green Cylinder)	unit	10		
	<i>Signages</i>				
10	06' volts fully automatic emergency light with two (2) adjustable spot lights	unit	50		
11	Exit Sign Lighted	piece	40		
12	Luminous Signage (Left)	piece	40		

13	Luminous Signage (Right)	piece	40		
	<i>Evacuation Plan</i>				
14	11 inches x 17 inches Photoluminescent Evacuation Plan. A north arrow, located in the upper right Corner. The building name and floor number in the upper right corner. Plan number in the lower left corner. Evacuation routes and exit arrows. "You Are Here" indicated by a blue dot. Fire safety equipment symbols for fire alarms, extinguishers and fire alarm control panels. The location of the fire alarm control panel (FACP) regardless of whether or not it is located on a different floor. Areas of Evacuation Assistance/ Area of Refuge where provided. Evacuation Waiting Areas where designated. Restroom symbols and Ramp symbols. Elevators, exit stairways and stairway numbers. Evacuation Assembly Point inset map to indicate relative position.	unit	48		
<b>TOTAL BID AMOUNT FOR ITEM NO. 2:</b>					



### For Item No. 3

No.	Description	Unit of Issue	Quantity	Unit Cost	Total Cost
	<b>Replacement of Underground Main Pipe for Fire Protection System at Quezon City General Hospital</b>				
	<i>A. Indirect Cost</i>				
1	Mobilization and demobilization	lot	1		
2	Admin works and supervision	lot	1		
3	PPE's and safety requirements	lot	1		
4	As-built design layout/drawing	lot	1		
	<i>B. Direct Cost</i>				
5	Pipe BI Seamless (A53) Sch40, size 150	piece	36		
6	Elbow 90 BI, Sch40, size 150mm	piece	10		
7	Tee Equal BI, Sch40, size 150mm	piece	4		
8	Pipe Reducer BI, Sch40, size 150mm	piece	3		
9	Pipe BI Seamless (A53) Sch40, size 100	piece	12		
10	Elbow 90 BI, Sch40, size 100mm	piece	5		
11	Slip-on Flange, Welded, size 150mm	piece	40		
12	Slip-on Flange, Welded, size 100mm	piece	10		
13	OS & Y Valve, size 100mm	piece	3		
14	Angle bar, 6mm thk x 50mm x 50mm	piece	25		
15	Deform bars 12mm	piece	12		
16	Tie wire	kilo	5		
17	U-bolt, M12, size 6 inches	piece	50		
18	Expansion shield/ bolt	piece	100		
19	Coal tar (black)	gallon	12		
20	Paint, red oxide primer	piece	15		
21	Paint, enamel, color: international red	piece	20		
22	Cement	piece	10		
23	Gravel	piece	2		
24	Sand	cu.m	1		
	<i>C. Consumables for Welding and Fabrication</i>				
25	Welding Rod	lot	1		
26	Cutting Disc	lot	1		
27	Grinding Disc	lot	1		
28	Oxy-acetylene	lot	1		
	<i>D. Other Cost</i>				
29	Tools and Equipment	lot	1		
30	Miscellaneous	lot	1		
31	Labor	lot	1		
32	Testing and Commissioning	lot	1		
<b>TOTAL BID AMOUNT FOR ITEM NO. 3:</b>					