



REQUEST FOR QUOTATION
No. RFQ-2023-270

Date: _____
Name of Supplier: _____
Address: _____
Telephone No. _____
Email Address: _____

Please quote your lowest price as per specifications per item listed below thru Alternative Mode of Procurement - Negotiated Procurement (Small Value) on or before **May 3, 2022**.

Philgeps Ref. No. _____

Please fax your quotation at 588-9997 or email at pcmcproc@gmail.com / Attention: YASMIN V. TIU

Item No.	QTY	UNIT	DESCRIPTION	TOTAL ABC	Supplier's Offer
					TOTAL COST
	1	lot	Supply of Labor, Tools and Materials for the General Rehabilitation of PCMC Deep Well with Water Filtration System <i>(conforme to Terms of Reference)</i>	991,928.00	
			**Use Annex "B" for the detailed offer		
TOTAL ABC				991,928.00	
WARRANTY: 1 year warranty for materials and workmanship					
Quarterly Preventive Maintenance Service with free service call within the warranty period					
DELIVERY PERIOD: 30 days upon receipt of Purchase Order					

Posting of Warranty Security:

1. The obligation for warranty shall be covered by retention money in an amount equivalent to at least five percent (5%) of the Contract Price deductible to final payment.
2. The said amount shall only be released after the lapse of the warranty period specified above, provided however, that the supplies delivered are free from patent and latent defects and all the conditions imposed under this contract have been fully met.

Nego. Proc (53.9) - Small Value

Documentary Requirements upon submission of Price Quotation:

- ▶ Mayor's/ Business Permit
- ▶ PhilGEPS Reg. No
- ▶ ITR
- ▶ Omnibus Sworn Statement

Signature over Printed Name

Name of Supplier _____

*For Certificate of Creditable Tax Withheld at Source (BIR Form N. 2307) and Certificate of Final Tax Withheld at Source (BIR Form No. 2306) please submit your latest/updated **BIR Certificate of Registration (BIR Form N. 2303)** together with your quote.

Annex "B"

Detailed Offer

One (1) Lot Supply of Labor, Tools and Materials for the General Rehabilitation of PCMC Deep Well with Water Filtration System

PCMC REQUIREMENT		SUPPLIER'S OFFER							
Item Description		Qty	Unit	Materials			Labor		TOTAL COST (Materials + Labor)
				Specifications/Model/ Brand	Unit Cost	Total Cost	Unit Cost	Total Cost	
Supply and delivery of the following:									
1	Mobilization and Demobilization of equipment, tools, and skilled workers to the job site.								
2	Pull-out of existing submersible pump, motor, and accessories inside the well, including control panel, fittings, and other necessary materials for replacement.								
3	Cleaning of Deep well, Injecting of sodium Hexa polyphosphate solution (50kgs) immersing of chemical in 24hrs								
4	Conducting real-time Deep well Televised visual inspection (360 rotated) to determine the exact condition of the well wall casing, water static, exact location of pumping setting, and well casing perforation from the top to bottom.								
5	Technical report with exact well design and video footage will be submitted to the owner within (2-3 days)								
6	Deep well cleaning via mechanical procedure from the top of the well to bottom, brushing, surging, bailing out all the sediments, clogged well perforations inside the well continuously for 12 hrs.								

Annex "B"

Detailed Offer

One (1) Lot Supply of Labor, Tools and Materials for the General Rehabilitation of PCMC Deep Well with Water Filtration System

PCMC REQUIREMENT		SUPPLIER'S OFFER							
Item Description		Qty	Unit	Materials			Labor		TOTAL COST (Materials + Labor)
				Specifications/Model/ Brand	Unit Cost	Total Cost	Unit Cost	Total Cost	
7	Installation of all new complete materials, such as splicing submersible cable to submersible motor wires, coupling for the new submersible pump to the new submersible motor, new electrode water level detector, new submersible control panel, set of water filtration, fittings, and power supply to the new control panel with complete protection.								
8	Supply and installation of one set submersible deep well pump with complete fittings, accessories, control panels, and protection. All stainless steel impeller, bowl, 3" diameter, discharge 18.5 cubic meters per hour x 200 meters TDH (Total Dynamic Head), coupled to all stainless steel Submersible motor water lubricated with 20HP, 220V, 3-Phase, 60Hz, complete with motor lead wire & bolts for 6 inches or larger well diameter designed, with built-in control panel and complete protection.								
9	Supply and installation of Heavy-duty UPVC Pipes designed for deep well with 3" diameter, square threaded with rubber tight lock, built-in heavy-duty coupling 12mm thickness square thread, 3"x3 meters length UPVC pipes 10mm thickness, 1 Set 3" Diameter stainless steel adaptor top and bottom.								

Annex "B"

Detailed Offer

One (1) Lot Supply of Labor, Tools and Materials for the General Rehabilitation of PCMC Deep Well with Water Filtration System

PCMC REQUIREMENT		SUPPLIER'S OFFER							
Item Description		Qty	Unit	Materials			Labor		TOTAL COST (Materials + Labor)
				Specifications/Model/ Brand	Unit Cost	Total Cost	Unit Cost	Total Cost	
10	Supply and installation of submersible cable, Pure EC copper crosslink heat resistant, thermoset U.V resistant polymer coating, heat resistant modified polymer, TPR based modified Elastomer, Operates in temperature ranging -40 to +95 degree centigrade, designed for deep well.								
11	Supply and installation of one complete set water filtration system with softener automatic set-up, with mini R.O, purified water for personal residential usages, like cooking, drinking, and washing, safe, certified, and pass the necessary standard for human use as clean and potable water.								
12	Supply and fabricate necessary consumable materials to complete the project such as; Electrical tape, Rubber tape, Teflon tape, Electrical wires, cables, fittings for filtration systems, control panel accessories, pipe fittings, and other consumable materials needed to complete the system.								
13	Tapping of Permanent Power supply for the system and necessary materials to complete the job								
14	Housekeeping of jobsite								
15	Testing & Commission of the system								

Annex "B"

Detailed Offer

One (1) Lot Supply of Labor, Tools and Materials for the General Rehabilitation of PCMC Deep Well with Water Filtration System

PCMC REQUIREMENT		SUPPLIER'S OFFER							
Item Description		Qty	Unit	Materials			Labor		TOTAL COST (Materials + Labor)
				Specifications/Model/ Brand	Unit Cost	Total Cost	Unit Cost	Total Cost	
16	Water Meter / Measuring Device for Discharge Monitoring								
17	Water Potability Certificate								
18	Deep well water discharge volume: Minimum 1.0 Liter per second								
	OTHERS (PLEASE SPECIFY)								
TOTAL AMOUNT =									

Submitted by:

 Authorized Representative
 (Signature over printed name)

 Designation/Position
 Name of Supplier : _____
 Email Address: _____

PHILIPPINE CHILDREN'S MEDICAL CENTER
Quezon Avenue, Quezon City

TERMS OF REFERENCE

PROJECT TITLE:

General Rehabilitation of PCMC Deep Well with water filtration system

TYPE OF SERVICES:

Rehabilitation with complete supply of labor and materials

SCOPE OF WORK

- The Contractor shall be responsible for obtaining and processing all the necessary permits and requirements for the Deep well rehabilitation.
- The contractor shall comply with PCMC's standard operating procedures, policies, and regulations, such as but not limited to:
 - Secure work permit at engineering section before commencement of work.
 - Policies and regulations reflected on the approved work permit shall be complied at all times.
 - Entry and exit of workmen are subject to inspection by the PCMC Security.
 - All deliveries of materials must pass through PCMC Material Management Division (MMD) – Receiving Area, duly supported by a delivery receipt/sales invoice. PCMC Engineering shall check the conformity of specifications before acceptance.
 - All tools and equipment to be brought in must pass through PCMC Security Office for issuance of an entry pass. Pull out of tools and equipment must be with the corresponding gate pass issued by the Material Management Division (MMD).
 - Tools and materials must be delivered 100% to finish the project as per terms and conditions. All excess valuable scrap materials will become PCMC property. Disposal or Hauling of the other excess materials shall be cared of by the Contractor subject to the approval of PCMC.
 - Safekeeping and safeguarding of tools, equipment, and materials shall be the accountability of the Contractor.

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- Avoid any act/s that will disrupt hospital operations. The Contractor shall be held liable for all damages incurred during contract implementation. Restoration of damages shall be at their own expense.

- The Contractor shall comply with the safety standards for the skilled workers and the job site by providing Personal Protective Equipment (PPE), Safety Signage, Emergency Preparedness Plan, and other necessary safety requirement needed on the job site.
- The Contractor shall be charged for the power and water consumption during the rehabilitation, calibrated sub-meter for power and water supply and any materials needed for the tapping shall also be provided by the contractor.
- The Contractor shall be responsible to supply and deliver the following:
 - Mobilization and Demobilization of equipment, tools, and skilled workers to the job site.
 - Pull-out of existing submersible pump, motor, and accessories inside the well, including control panel, fittings, and other necessary materials for replacement.
 - Cleaning of Deep well, Injecting of sodium Hexa polyphosphate solution (50kgs) immersing of chemical in 24hrs
 - Conducting real-time Deep well Televised visual inspection (360 rotated) to determine the exact condition of the well wall casing, water static, exact location of pumping setting, and well casing perforation from the top to bottom.
 - Technical report with exact well design and video footage will be submitted to the owner within (2-3 days)
 - Deep well cleaning via mechanical procedure from the top of the well to bottom, brushing, surging, bailing out all the sediments, clogged well perforations inside the well continuously for 12 hrs.
 - Installation of all new complete materials, such as splicing submersible cable to submersible motor wires, coupling for the new submersible pump to the new submersible motor, new electrode water level detector, new submersible control panel, set of water filtration, fittings, and power supply to the new control panel with complete protection.
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- Supply and installation of one complete set water filtration system with softener automatic set-up, with mini R.O, purified water for personal residential usages, like cooking, drinking, and washing, safe, certified, and pass the necessary standard for human use as clean and potable water.
- Supply and fabricate necessary consumable materials to complete the project such as; Electrical tape, Rubber tape, Teflon tape, Electrical wires, cables, fittings for filtration systems, control panel accessories, pipe fittings, and other consumable materials needed to complete the system.
- Tapping of Permanent Power supply for the system and necessary materials to complete the job.
- Housekeeping of jobsite
- Testing & Commission of the system
- Water Meter / Measuring Device for Discharge Monitoring
- Water Potability Certificate
- Deep well water discharge volume: Minimum 1.0 Liter per second
- **Time frame : 30 Days**
- **1 year warranty for materials and workmanship**
- **Quarterly Preventive Maintenance Service with free service call within the warranty period.**
- **Operation Manual and Maintenance Program Schedule**

CONFORME:

 Authorized Signatory
 Signature over printed name

 Name of Company/Firm