



# PhilGEPS

Philippine Government Electronic Procurement System

Central Portal for  
Philippine Government  
Procurement Opportunities

## Bid Notice Abstract

### Request for Quotation (RFQ)

Reference Number 9007341

Procuring Entity NATIONAL MUSEUM - MANILA METRO MANILA

Title REPAIR OF DOMESTIC WATER SUPPLY SYSTEM AT NATIONAL MUSEUM OF NATURAL HISTORY BUILDING

Area of Delivery Metro Manila

<b>Solicitation Number:</b>	REQUEST FOR QUOTATION NO. BAC 2022-43	<b>Status</b>	Active
<b>Trade Agreement:</b>	Implementing Rules and Regulations	<b>Associated Components</b>	2
<b>Procurement Mode:</b>	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Bid Supplements</b>	0
<b>Classification:</b>	Goods - General Support Services	<b>Document Request List</b>	0
<b>Category:</b>	General Repair and Maintenance Services	<b>Date Published</b>	13/09/2022
<b>Approved Budget for the Contract:</b>	PHP 800,000.00	<b>Last Updated / Time</b>	13/09/2022 00:00 AM
<b>Delivery Period:</b>	60 Day/s	<b>Closing Date / Time</b>	19/09/2022 10:00 AM
<b>Client Agency:</b>			
<b>Contact Person:</b>	Edwin J. Dela Rosa Head, BAC Secretariat P. Burgos St. Ermita Manila Metro Manila Philippines 1000 63-02-2981100 Ext.1014 bac@nationalmuseum.gov.ph		
<b>Description</b>	<p>The National Museum of the Philippines (NMP), through the Bids and Awards Committee (BAC) Secretariat, Support Procurement Unit (SPU), invites all eligible suppliers/ merchants/ contractors to bid for the project mentioned above. Bids received in excess of the ABC shall be automatically rejected.</p> <p>The procurement will be conducted through Alternative Mode of Procurement – Negotiated Procurement, Section 53.9 (Small Value Procurement) of the 2016 Revised IRR of R.A. 9184 otherwise known as the "Government Procurement Reform Act".</p> <p>Approved Budget for the Contract (ABC): Eight Hundred Thousand Pesos (PHP 800,000.00)</p> <p>Please see attached Terms of Reference.</p> <p>Bids must be duly received by the BAC Secretariat SPU through manual submission at the office address indicated below. LATE BIDS SHALL NOT BE ACCEPTED.</p> <p>In view thereof, the BAC Secretariat SPU requests the submission of your Price Quotation/Bid Proposal for the above project on or before September 19, 2022, not later than 10:00 A.M. Kindly place your quotation/bid proposal in a SEALED ENVELOPE together with three (3) copies of the following documentary requirements:</p> <p>(a) PhilGEPS Registration Number;            (b) Mayor's /Business Permit;            (c) Income/Business Tax Return, and;            (d) Notarized Omnibus Sworn Statement (GPBB-Prescribed Form).</p> <p>The envelope shall bear the following:            (a) Title of the project to be bid,            (b) PhilGEPS Posting Reference Number,            (c) Name, Address, and Contact Number of the bidder; and            (d) Addressed to the information indicated below.</p>		

The NIMP reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 35.6 and 41 of the 2016 revised IRR of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders

For further information, please refer to:

Mr. Edwin J. dela Rosa,  
Head - BAC Secretariat  
2/F, BAC Room, North Annex of the  
National Museum of Fine Arts Building (Motorpool),  
Padre Burgos Street, Manila 1000  
Tel. No. 8298-1100 Local 1014

(SGD)  
EDWIN J. DELA ROSA  
Head - BAC Secretariat  
Bids and Awards Committee

**Created by** Edwin J. Dela Rosa

**Date Created** 12/09/2022

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

© 2004, 2004-2022 DBM Procurement Service. All rights reserved., DBM Procurement Service. All rights reserved.

[Help](#) | [Contact Us](#) | [Sitemap](#)



## **“Repair of Domestic Water Supply System at National Museum of Natural History Building”**

### **I. BACKGROUND**

The National Museum of Natural History (NMNH) building is equipped with domestic water supply system, using constant pressure triplex booster pumps, that supplies fresh water from the cistern water tank up to the entire building's water outlets.

Upon our assessment, some of its parts were already deteriorated and needs repair and replacement of defective components. However, domestic water supply throughout the building is not hampered as we are utilizing the bypass pipeline from the booster pumps of water-cooled air-conditioning system.

It is best to repair the domestic water system in order to bring it back to its normal operating condition.

### **II. OBJECTIVE**

To maintain the effective performance and operations of domestic water system and to provide a satisfactory and safe physical environment for the public and the National Museum collection.

### **III. RESPONSIBILITIES**

1. The Contractor shall ensure that service technicians to be assigned at the National Museum Buildings have been well screened, technically and professionally trained, courteous, cooperative, efficient, reliable, trustworthy, well-groomed, physically and mentally fit. No personnel shall be assigned who has not been approved by the Facilities Management Division (FMD).
2. The Contractor and its service technicians shall agree to abide by the safety and security requirements of the National Museum. They must comply with the National Museum House Rules and Regulations, directives, instructions and other existing rules and regulations of the National Museum while inside the National Museum.
3. The Contractor's service technicians shall subject themselves to security checks, but not limited to examination of the person and/or his/her personal belongings.
4. The Contractor shall ensure that its service technicians wear their proper company working uniform equipped with appropriate Personal Protective Equipment (PPE) and identification cards while performing service maintenance and repair works inside the National Museum's premises. Loitering inside the National Museum's premises is not allowed.
5. The Contractor shall provide/equip all its service technicians with the tools during the course of the contract without any additional cost to the National Museum.
6. The Contractor shall see to it that the area is clean and in its original condition after the servicing has been made. Any damage/s caused by the Contractor's assigned technician shall be restored by the Contractor at no additional cost to the National Museum.
7. All other items of work not specifically mentioned but are necessary to complete the works shall be provided by the Contractor at no additional cost to the National Museum.

**IV. TECHNICAL SPECIFICATIONS**

EQUIPMENT	SPECIFICATIONS
a. Water Pumps	Vertical inline booster pumps (triplex) rated to deliver 100GPM vs 60 meters Total Dynamic Head (TDH) driven by 7.5HP motor, 3phase, 400V 60Hz, 75% minimum efficiency
b. Controller	1 set Constant Pressure Motor Controller w/ integration of Variable Frequency Drive
c. Variable Frequency Drives	rated 7.5HP, 400V 3ph
d. Frequency transducer	0-10BAR
e. Pneumatic bladder tank	with 20psi differential

**Coverage of works:**

1. Mobilization/Demobilization
2. Dismantling of existing triplex vertical inline booster pump system including all components, fittings and accessories
3. Supply, delivery and installation of brand new triplex vertical inline booster pumps and complete with standard components and accessories
4. Reiping works on the system
5. Programming works for triplex, duplex and simultaneous pump operation
6. Testing and commissioning works

**V. WARRANTY**

The Supplier shall provide One (1) year warranty against factory defects and workmanship reckoned from the date of completion and acceptance. Form of warranty shall be as specified in Section 62.1 of the IRR of R.A. 9184, the Government Procurement Reform Act and its Implementing Rules and Regulations.

**VI. SOURCE OF FUND**

Budget is available and shall be chargeable against General Fund under MOOE Repairs and Maintenance – Other Machinery and Equipment FY 2022.

**VII. APPROVED BUDGET FOR CONTRACT**

Eight Hundred Thousand Pesos (**Php 800,000.00**), inclusive of all applicable taxes.

**VIII. COMPLETION TIME**

The Contractor shall perform and complete the scope of work for **60 Calendar Days** reckoned from the date stated in the Notice to Proceed (NTP) to be issued by **FMD**.

**IX. TERMS OF PAYMENT**

The contract price shall be paid in the following manner:

- a. 50% upon completion of delivery of all pumps, controller and other parts
- b. 50% upon project completion and acceptance.

Repair of Domestic Water Supply System at  
National Museum of Natural History Building

**X. CONTRACTOR'S ELIGIBILITY**

The Contractor is required to submit at least One (1) similar contract awarded and completed from Y2017 up to present with an amount of at least Fifty Percent (50%) of the Approved Budget for the Contract (ABC).

The Contractor shall have at least Five (5) years experience in the installation or maintenance of domestic water booster pumps.

**XI. LIQUIDATED DAMAGES**

When the contractor fails to satisfactorily deliver goods/services under the contract within the specified delivery schedule, inclusive of duly granted time extensions, if any, the contractor shall be liable for damages for the delay and shall pay the procuring entity liquidated damages, not by way of penalty, an amount equal to 1/10 of 1% of the cost of the delayed contract scheduled for every day of delay until such goods/services are finally delivered and accepted by the procuring entity concerned. In no case shall the sum of the liquidated damages exceed 10% of the total contract price, in which the procuring entity concerned may rescind the contract and impose appropriate sanctions over and above the liquidated damages.

Prepared by:



**RAYMOND ALEXIS R. DOLOROTA**  
Administrative Officer V - FMD

Recommending Approval:



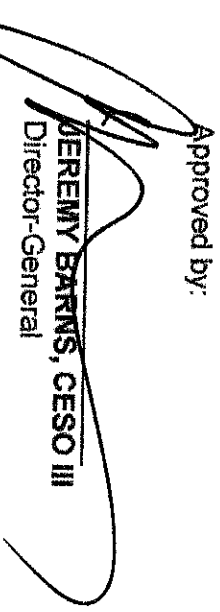
**ATTY. MA. ROSEANNE M. FLORES-AVILA**  
Deputy Director-General for Administration

Checked & Reviewed by:



**ARNELSON L. AQUINO**  
Architect IV / OIC, FMD

Approved by:



**JEREMY BARMS, CESO III**  
Director-General