



Central Portal for Philippine Governi Procurement Oppi

Bid **Notice** Abstract

Request for Quotation (RFQ)

Reference Number 9953308

Procuring Entity NATIONAL MUSEUM - MANILA METRO MANILA

Title Preventive Maintenance of Fire Sprinkler System at Central National Museum Buildings – F.Y.

Area of Delivery Metro Manila

REQUEST FOR QUOTATION NO. BAC 2023 - 023	Status	Active
Implementing Rules and Regulations	Accordated Components	J
Negotiated Procurement - Small Value Procurement (Sec. 53.9)	-	ı
Goods - General Support Services	Bid Supplements	0
General Repair and Maintenance Services		1
PHP 850,000.00	Cocalifatic Seducate Fish	Ŀ
30 Day/s		
	Date Published	19/07/2023
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	REQUES NO. BAC Impleme Regulati Regulati Negotiat Small Va (Sec. 53 Goods - Services Services General Mainten PHP 850 30 Day/	REQUEST FOR QUOTATION NO. BAC 2023 – 023 Implementing Rules and Regulations Negotiated Procurement - Small Value Procurement (Sec. 53.9) Goods - General Support Services General Repair and Maintenance Services PHP 850,000.00 30 Day/s

Edwin J. Dela Rosa Head, BAC Secretariat P. Burgos St. Ermita

Last

Updated

Time

19/07/2023 00:00 AM

Philippines 1000 63-02-2981100 Ext.1014

Closing

Date

25/07/2023

10:00 AM

Metro Manila

bac@nationalmuseum.gov.ph

Contact Person:

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.

The procurement will be conducted through Alternative Mode of Procurement – Negotiated Procurement, Section 53.1 (Small Value Procurement) of the 2016 Revised IRR of R.A. 9184 otherwise known as the "Government Procurement"

Description

Section 53.9

Preventive Maintenance of Fire Sprinkler System at Central National Museum Buildings – F.Y. 2023 PHP 850,000.00

Note: Please see attached Technical Specifications

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.

In view thereof, the BAC Secretariat SPU requests the submission of your Price Quotation/Bid Proposal for the above project on or before July 25, 2023, 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:

- (a) PhilGEPS Registration Number;
 (b) Latest Income Tay (2017) Latest Income Tax (paid through the BIR Electronic Filing and Payment System (EFPS) with BIR Stamp) Mayor's /Business Permit
- (c) Mayor's /Business Permit(d) Notarized Omnibus Sworn Statement (GPBB-Prescribed Form).

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
- Addressed to the information indicated below.

The NMP 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:

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 18/07/2023

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PROJECT PROFILE

LOCATION: Ermita, Manila TITLE: Preventive Maintenance of Fire Sprinkler System at Central National Museum Buildings – FY 2023

IMPLEMENTING UNIT: Facilities Management Division (FMD)

systems and its equipment needs to be maintained, tested and certified by a Professional Mechanical Engineer (PME) as per one of the requirements of Bureau of Fire Protection (BFP) during their which are intended as one of the main lines of defense during fire incident. Upon our assessment, these and National Museum of Natural History (NMNH) Buildings were equipped with Fire Sprinkler System DESCRIPTION: The National Museum of Fine Arts (NMFA), National Museum of Anthropology (NMA)

the public and the National Museum collection. Central National Museum Buildings, also to provide a satisfactory and safe physical environment for inspection and in order to minimize breakdowns.

OBJECTIVE: To maintain the effective performance and operations of the Fire Sprinkler System at

TERMS OF REFERENCE (for Consulting Services Projects) ITEM NMFA Fire Sprinkler System a. 1-unit Fire pump S/N: HZ: EFF: PHASE: RPM: VOLTS: b. 1-unit Jockey pump a. 2-units Fire pump Brand: FF: PHASE: RPM: HA: FF: PHASE: RPM: HP: VOLTS: FIA: VOLTS: FIA: NMA Fire Sprinkler System a. 2-units Fire pump Brand: HP: VOLTS: RPM: HP: VOLTS: RPM: HP: VOLTS: RPM: RPM: PHASE: RPM: RPM: PH: VOLTS: RPM: PH: RPM: PH: RPM: PF:	
	Projects)
	SPECIFICATIONS
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	1750
	55KW/75HP
	220/380/440/760 V
	1.5KW/2HP
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	230 V
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	US MOTOR
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	ω
	1770
	125HP
	230 V
	178.
PH: VOLTS: RPM: PE:	US MOTOR
PH: VOLTS: RPM: PF:	æ
RPM:	ັພ
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				-				·			f: Control panel							,	e. Jockey pump				<u>.</u>				-	d. Fire pump	NMNH Fire Sprinkler System		-					c. 3-units
											panel								GEE					-				ਹੁੰ	nkler System							3-units Control panels
- 4 Livi) - 4 A C &	NEMA Type 7	May proce.	Ctr volt:	Phase/hz:	記 記 記	Ţ	Line volt:	Serial #:	Model.#:	Brand:		5	Ή.	30	VOLTS:	PH:	S	Brand:	-	FLA:	VOLTS:	XX.	RPM:	PHASE:	יין יין	HZ:	S/N:	Brand:		NEMA Type 2	Ctr volt:	Phase/hz:	Line voit:	Model #:	Band.	
	CC	200 000	380/24	3/60	189	125	380V	D 25225	GPY-380/125/3/60	TORNATECH		13 A	0.98	3360	230 V	es	2.2KW/3HP	CentriPro		166.	380.V	93KW/125HP	3565	FO FO	0/912	60	Х1076589650002Н000Н	US MOTOR			24	3/60	220V-240V	GPY Wye Delta Open	TORNATECH FZE	-

COVERAGE OF WORKS

Mobilization/Demobilization The work shall include but not be limited to the following:

- N Visual inspection and checking of the ff. equipment:
- a. 1-unit 75HP Fire Pump
- b. 1-unit 2HP Jockey Pump
- c. 2-units Fire and Jockey Pump Controllers
- d. All fittings, sensing lines, valves, flow switches and gauges in the system
- 2.2. NMA
- a. 2-units 75HP Fire Pump.
- b. 1-unit 3HP Jockey Pump
- c. 3-units Fire and Jockey Pump Controllers
- d. All fittings, sensing lines, valves, flow switches and gauges in the system
- 2.3. NWNH
- a. 1-unit 125HP Fire Pump
- b. 1-unit 3HP Jockey Pump
- 2-units Fire and Jockey Pump Controllers
- d. All fittings, sensing lines, valves, flow switches and gauges in the system
- Lubrication of all Pumps and/or Motors
- Check, calibrate and test cut in/out pressure settings of AFSS system

Preventive Maintenance of Fire Sprinkler System at Central National Museum Buildings - FY 2023

- O N Repair of any leaks that will be found in the systems
- Cleaning of control panels, motors, pumps and surroundings
- Testing and Commissioning of the three (3) AFSS systems
- documentation Submission of PME signed and sealed test results and service reports with photo
- 0 Preparation and submission of Professional Mechanical Engineer (PME) signed and sealed Certification of reliability for the AFSS systems

RESPONSIBILITIES:

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

Recommendations (if any). Contractor shall furnish FMD with Service Report, Photo Documentation, and

General Services for Fiscal Year 2023. SOURCE OF FUND: Budget is available and shall be chargeable against General Fund under MOOE other

of all applicable taxes. APPROVED BUDGET FOR CONTRACT: Eight Hundred Fifty Thousand Pesos (Php 850,000.00), Inclusive

date stated in the Notice to Proceed (NTP) to be issued by FMD COMPLETION TIME: The contract shall be effective for Thirty (30) calendar days reckoned from the

TERMS OF PAYMENT: The contract price shall be fully paid upon project completion and acceptance

CONTRACTOR'S ELIGIBILITY: Requirements for Small-Value Procurement

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

PRE-TERMINATION CLAUSE:

(30) calendar days or until terminated by either party (National Museum or Contractor) upon prior The contract is effective on the date indicated in the NTP and shall remain in full force for Thirty

R.A. 9184. written notice by either party. Termination process shall follow the prescribed procedure under IRR-A

National Museum include but not limited to the following: Terms and Conditions of the Contract. The grounds for the termination of the Contractor by the verification of facts, the Contractor is not providing satisfactory services or is not complying with the The National Museum reserves the right to pre-terminate the contract after Fifteen (15) calendar days via written notice to the Contractor, if in National Museum's opinion, after due

- Violation(s) of any of the terms and conditions of the Contract; and
- M Any other act or omission by the Contractor or its service technicians which is detrimental or prejudicial to the interest of the National Museum, its employee(s), or the public.

Date: Deputy Directo Atty. MA. ROSHNNE M. FLORES-AVILA Date: Administrative Officer V - FMD RAYMOND ALEXIS R. DOLOROTA Prepared by: Recommending Approval: -General for Administration Date: Date: AChitect IV / OIC, FMD Chacked, Approved by: irector-General KEMY BARNS, CESO III Reviewed by: