



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 9848493

Procuring Entity NATIONAL MUSEUM - MANILA METRO MANILA

Title Supply and Delivery of Various Chemicals for Central National Museum of the Philippines F.Y. 2023

Area of Delivery Metro Manila

Solicitation Number:	REQUEST FOR QUOTATION NO. BAC 2023-013	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	2
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	4
Category:	Chemicals and Chemical Products	Date Published	15/06/2023
Approved Budget for the Contract:	PHP 545,190.89	Last Updated / Time	15/06/2023 00:00 AM
Delivery Period:	45 Day/s	Closing Date / Time	19/06/2023 10:00 AM
Client Agency:			
Contact Person:	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		

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 53.9 (Small Value Procurement) of the 2016 Revised IRR of R.A. 9184 otherwise known as the "Government Procurement Reform Act".

Supply and Delivery of Various Chemicals for Central National Museum of the Philippines F.Y. 2023
ABC: PHP 545,190.89

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 June 19, 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 Tax (paid through the BIR Electronic Filing and Payment System (EFPS) with BIR Stamp)
- (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
- (d) 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
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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	14/06/2023

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PAMBANSANG MUSEO NG PILIPINAS
NATIONAL MUSEUM OF THE PHILIPPINES

RESEARCH, COLLECTIONS AND CONSERVATION MANAGEMENT DIVISION

TERMS OF REFERENCE

“Supply and Delivery of Various Chemicals for Central National Museum of the Philippines, FY 2023”

I. BACKGROUND

The Research, Collections and Conservation Management Division (RCCMD) is the responsible unit for the procurement of chemical requirements of research divisions at National Museum of the Philippines. RCCMD determines the chemical requirements by working in coordination with the Chemical Management Committee (CMC) whose task is to evaluate, monitor and recommend any actions related to acquisition and utilization of chemicals.

II. OBJECTIVE

To acquire chemicals that will support the needs of the research divisions in the conservation, preservation, cleaning and maintenance of museum collections.

III. SCOPE OF WORK

It will be expected of the service provider to receive and translate government orders and deliver the chemicals in terms of the stipulated agreement and timeframe.

IV. TECHNICAL SPECIFICATIONS

All chemicals to be delivered must be packed well, properly labeled and new stocks. Details about the ingredients/components/specifications, manufacturing date and expiration date of the chemicals must be clearly indicated on the labels.

Item No.	Specification	Quantity & Unit
1.	Ethanol Analytical Grade - Colorless, Undenatured (100% purity), 2.5 liters per container	10 container
2.	Ethanol Technical Grade - 99.9% technical grade	10 carboy
3.	Formalin - 95% laboratory grade	5 carboy
4.	Hydrogen peroxide - 3% Solution, 3.785 liter/gallon container	10 gallon
5.	Canada Balsam 25ml bottle - Appearance: Yellow to very dark yellow viscous liquid	8 bottle
6.	Drain declogger - Solution per liter	4 liter
7.	Dish washing liquid - antibacterial agent	10 liter

8.	Powder detergent soap - Liquid alive bacteria enzyme with super task force aroma	18 kilo <i>per box</i>
9.	Glycerine - colorless, odorless viscous liquid	8 gallon
10.	PDB (Paradichlorobenzene)- Colorless to white flakes Crystalline solid	3 kilo
11.	Liquid Disinfectant - Antibacterial	10 gallon
	Dessicant (Silica Gel-orange 25kg/sack) (food grade) Color: orange Size: 2-5mm Net Weight: 25kg Gross Weight: 26.5kg	
12.		5 sack
13.	Anti-mould spray - Mould removal spray ceramic tile wall glass, clean mildew eliminating agent	6 bottle
14.	Borax (50kg/sack)- for zoological specimens processing (taxidermy, restoration, molding and casting)	1 sack
15.	HYDROPRENE (alternative to PDB) - Insecticide spray, 500 ml. bottle	2 bottle
16.	Lugol's iodine 200g/pack - Reagent and antiseptic	1 pack
17.	P-Naphrax200 export pack 100ml/bottle Form: resin, High resolution diatom mountant, 6% composition, Colour: Clear, Amber	1 bottle
18.	Glycerin / Glycerol Jelly 500ml/bottle Laboratory use for mounting media, Appearance: Colorless Semi-solid, 46.1% solution	1 bottle
19.	Sulfuric acid (Laboratory grade) 500ml/bottle odorless, colorless 76-78% concentration	1 bottle
20.	Nitric acid (Laboratory grade) 250ml/bottle Concentration of 68% (commercial use)	1 bottle
21.	Anhydrous ammonia 500ml/bottle Ammonia gas in 170g steel cylinder,	1 bottle
22.	Glacial acetic acid - colorless liquid, 99.7% , sold in a 500 ml. glass bottle.	1 liter
23.	Potassium dichromate 500g/bottle	1 bottle

	Color: bright red-orange, Laboratory grade for lab and educational use, Packed in a 500mL bottle of 0.1N Potassium Dichromate	
24.	Potassium iodide (Laboratory grade) 500g/bottle Chemical for general purpose lab and educational use, Crystal Form, >99% purity, packed in a 500g bottle.	1 bottle
25.	2% Agarose E-Gel High sensitivity, Gel Type: E-Gel, Gel Percentage 2%, Separation Range 50 bp to 2 kb, Sample Loading Volume 20 µL, Separation Range 50 bp to 2 kb, Wells:11-well, Well Design: Single Comb.	1 box
26.	Master Mix Direct PCR, Master Mix format with premixed gel loading dye, Specially engineered Phire Hot Start II DNA polymerase	1 kit
27.	DNA primers Chloroplast-specific primers, nuclear-DNA specific primers	1 Base pairs
28.	Marsol - Colorless, 1 carboy per container	10 carboy
29.	Napthalene Balls - for chemical treatment procedures Insecticide clear water based	1 ² pack paper
30.	10% permithrin based insecticide, odorless	4 gallon
31.	Paraloid B72 resin - for maintenance of metallic minerals Ethylenediaminetetraacetic acid (EDTA) tetrasodium salt, white crystal/powder	2 kilo 1 kilo
33.	Acetone - Laboratory Reagent, ≥99.5%	4 liter
34.	Polyethylene glycol (PEG 400) For impregnation of wood	1 gallon
35.	Polyethylene glycol (PEG 4000) - For impregnation of wood	2 liter
36.	Benzotriazole - For corrosion treatment	1 kilo
37.	Polyvinyl alcohol - For consolidation	2 kilo
38.	Sodium sesquicarbonate - For desalination	2 kilo

39.	Micro liquid soap - Degreaser concentrate	1 kilo
40.	Micro Microcrystalline wax - wax polish: 65ml/container	4 liter
41.	Hydrochloric acid - For sample preparation and cleaning	2 liter
42.	Polyester Resin - R10-103 Polyester Resins	1 Gallon
43.	✓ Clear adhesive - 29 small tube gpa	1 box
44.	✓ Epoxy adhesive mix (A+B) Non-sag A+B (2 component)	1 can
45.	Rubber mold catalyst. (only the catalyst, if applicable) Catalyst for silicone rubber RTV-585 Silicone Color Off white, high strength silicone	6 bottle
46.	Fine grade metal polish 120ml Slurry ferrite-based polish with an average abrasive diameter of less than 1 micron	10 bottle
47.	Mineral oil Highly refined white mineral oil, with no hazardous ingredients	5 bottle
48.	Termiticide (Solignum)- Clear, water based Artist White Spirit - Colorless, 500 mL per container	10 liter
49.		3 liter
50.	Varnish Glossy, Clear, 500 mL per container	5 can
51.	Varnish Matte, Clear, 500 mL per Container	5 can
52.	Glass Cleaner Glass cleaner, 500 mL per container	11 liter gpa
53.	Formulated Cleaning Solutions 4L/bottle Appearance: opaque, white liquid Odor: sweet Non-volatile: 15-18% Density: 102-104 K/L Solubility: highly soluble in water in any proportion Flash point: 1% Toxicity: Non-toxic Drying time: 15 to 20 minutes Shelf life: At least 3 years	4 bottle gpa
54.	Varnish Latex color, venetian red, Q08210439 for protective coating for specimens/tools and equipments	1 liter
55.	Paraloid B-67 10% solution	1 bottle

	10% wt/vol premixed in acetone, 250 ml per bottle for maintenance of metallic minerals	
56.	Pyrite Stop 1000 ml + Isopropanol 5000 ml (bundle) treatment for pyrite decay/oxidation	1 pack (bundle)
57.	Modelling clay 10pcs/box - for molding of specimen	2 box
58.	13.09 13.09 oz for metal protection <i>1274</i>	1 can

V. SOURCE OF FUNDS

Budget is available and shall be chargeable against General Fund under Chemical and Filtering Supplies (Conservation Chemicals) (APP-CSE) for Fiscal Year 2023.

VI. APPROVED BUDGET FOR CONTRACT

Five Hundred Forty Five Thousand One Hundred ~~Nine~~ *144* Pesos and ~~Eighty-Nine~~ *144* Centavos (Php 545,140.89), inclusive of all applicable taxes. *144*

VII. DELIVERY SCHEDULE

The items above shall be delivered within Forty-five (45) calendar days reckoned from the date stated in the Notice to Proceed (NTP).

VIII. TERMS OF PAYMENT

The contract price shall be fully paid upon completion of delivery.


IX. LIQUIDATED DAMAGES

When the supplier fails to satisfactorily deliver goods 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 days of delay until such goods 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 may rescind the contract and impose appropriate sanctions over and above the liquidated damages.

IX. WARRANTY

The supplier shall replace any items without manufacture and expiration dates and legible technical specifications indicated in the packaging labels, Thirty (30) days from delivery date.

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