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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8079950

Procuring Entity NATIONAL MUSEUM - MANILA METRO MANILA

Title SUPPLY AND DELIVERY OF VARIOUS CHEMICALS FOR CENTRAL NATIONAL MUSEUM OF THE PHILIPPINES, FY 2021

Area of Delivery Metro Manila

Solicitation Number:	NMPBAC-SVP-10-01	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods		
Category:	Chemicals and Chemical Products	Bid Supplements	0
Approved Budget for the Contract:	PHP 306,985.00	Document Request List	3
Delivery Period:			
Client Agency:		Date Published	14/10/2021
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	Last Updated / Time	14/10/2021 00:00 AM
		Closing Date / Time	18/10/2021 09:30 AM

- (d) Latest Income Tax (paid through the BIR EFPS with BIR Stamp); and
- (e) Revised Omnibus Sworn Statement (duly Notarized with seal).

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:

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(SGD)

EDWIN J. DELA ROSA
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Created by	Edwin J. Dela Rosa
Date Created	13/10/2021

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RESEARCH, COLLECTIONS AND CONSERVATION MANAGEMENT DIVISION

TERMS OF REFERENCE

**“Supply and Delivery of Various Chemicals for Central National Museum of the
Philippines, FY 2021”**

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.

	Chemical Name	Quantity	Unit	Specifications
1	Ammonia	30	Liters	for cleaning of bone specimens
2	Canada balsam	1	Bottle (100ml)	for mounting of specimens
3	Carpenter Ant and Termite Killer	5	Can (946ml)	Ready-to-use spray bottle, suitable for indoor and outdoor use.
4	Castone	10	Kilograms	wood adhesive
5	Ethyl alcohol	6	Bottle (2.5L)	analytical grade
6	Ethyl alcohol	1 (200 Liters)	Drum	Clear/Colorless 190 proof (95% - 96%) Biotech Grade Net Wt.: 164 kg/drum Gross Wt.: 172 kg/drum
7	Ethyl alcohol	35	Carbuoy	technical grade, for laboratory use
8	Formalin	6	Carbuoy	10% solution
9	Formulated	2	Carbuoy	furniture polish

	cleaning solution				water-based, used to prepare painting surfaces for acrylic and oil paint
10	Gesso	2	Liters		clear oxidizing chemical, for cleaning of bone specimens
11	Hydrogen peroxide	4	Gallons		Permethrin based, Odorless
12	Insecticide	1	Gallon		oil-based
13	Insecticide (Permethrin)	5	Gallons		Color: white Ball Weight: 4.20 to 6.25gramsMoisture Content: ± 20%Max
14	Naphthalene balls	12	Kilograms		molding material, for restoration
15	Plaster of Paris	10	Kilograms		Blue-indicating desiccant, 100g/ pack
16	Silica gel, in packs	25	Kilograms		Matte finish
17	Spray varnish for oil painting	2	74m (Spray Can)		glossy finish
18	Spray varnish for oil painting	2	74ml (Spray Cans)		PVA Copolymer based high solid putty, with graded fillers
19	Stucco fillers	1	Kilogram		slow dry
20	Varsol	30	Liters		mineral spirit, organic solvent for painting
21	White Spirit	2	Liters		for conservation
22	Wood glue	10	Kilograms		

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 2021.

VI. APPROVED BUDGET FOR CONTRACT

Three Hundred Six Thousand Nine Hundred Eighty Five ^{Paid} (Php 306,985.00), inclusive of all applicable taxes.

VII. DELIVERY SCHEDULE

The items above shall be delivered within Sixty (60) 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. 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.

Prepared by:


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Reviewed by:


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Team Leader, Chemical Management Committee

Noted by:


ANNE ROSETTE G. CRELEENCIA
Officer-In-Charge, RCCMD

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