



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 9428704
Procuring Entity BATAAN PENINSULA STATE UNIVERSITY
Title MC RDO/CEA Supply & Delivery of Micro Carbon Fiber-filled nylon filament, Fiberglass Reinforcement for the Research Proj " Evaluation of Tensile Behavior of 3D Printed fiberglass-reinforced Nylon comp
Area of Delivery Bataan

Solicitation Number:	MC23-01-37	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Printing Supplies		
Approved Budget for the Contract:	PHP 83,600.00	Document Request List	0
Delivery Period:	15 Day/s		
Client Agency:		Date Published	26/01/2023
Contact Person:	Riezle Clarin Muñoz Procurement Unit Capitol Site Balanga City Bataan Philippines 2100 63-47-2371341 63-932-8662730 rcmunoz@bpsu.edu.ph	Last Updated / Time	26/01/2023 00:00 AM
		Closing Date / Time	30/01/2023 01:00 AM
Description Qty. Unit of Measure Description/Offer 2 spool Micro carbon fiber-filled nylon 3D printing filament (800cc) 2 spool Fiberglass reinforcement for 3D printing (50cc) ***nothing follows***			

Created by Riezle Clarin Muñoz
Date Created 25/01/2023

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REQUEST FOR QUOTATION/PROPOSAL

MC RDO/CEA Supply & Delivery of
Micro Carbon Fiber-filled nylon
filament, Fiberglass Reinforcement for
the Research Proj " Evaluation of
Tensile Behavior of 3D Printed
fiberglass-reinforced Nylon
composites"

Bidder:		Office/Section	
Address:		PR no.	MC23-01-37
E-Mail Address:		Quotation No.	Philgeps-2023-01-003mc
Contact No.		TIN.no* (indicate VAT or Non-Vat)	

Please quote your lowest price on the item/s listed below,subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than in the return envelope attached herewith.


RIEZLE CLARIN MUÑOZ
Procurement Unit

- Note:** 1. ALL ENTRIES MUST BE COMPLETELY FILLED-OUT & INDICATE THE NAME OF THE BRAND BEING OFFERED.
2.DELIVERY PERIOD WITHIN SEVEN OR FIFTEEN CALENDAR DAYS(MAXIMUM)
3. WARRANTY SHALL BE FOR A PERIOD OF THREE (3) MONTHS FOR NON-EXPENDABLE SUPPLIES, ONE (1) YEAR FOR NON EXPENDABLE SUPPLIES FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY.
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF THIRTY(30) CALENDAR DAYS
5. PhilGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATE OF THE PRODUCT BEING OFFERED.

No.	Qty.	Unit of Measure	Description/Offer	Unit Price	Total Cost
1	2	spool	Micro carbon fiber-filled nylon 3D printing filament (800cc)		
2	2	spool	Fiberglass reinforcement for 3D printing (50cc)		
3			***nothing follows***		
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					

jhozle3rd6thz

Delivery Period

Warranty

Price Validity

Printed Name/Signature

Tel.No./Cellphone No./e-mail address

Date