

PURCHASE REQUEST

Entity Name: Philippine Fiber Industry Development Authority

Fund Cluster FUTD

Office/Section: FUTD		PR No.: 25-06-446 Responsibility Center Code:		Date: May 28, 2025	
Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	Unit	Sample Cutter (Branded, Brand new) TECHNICAL SPECIFICATIONS: Machine Type: <ul style="list-style-type: none"> CNC Router Type Machine with dust collector Applicable for cutting and engraving materials such as plastics, wood, acrylic, MDF, plyboard, aluminum panels, brass, PVC boards, sintra boards, laminates, ceramic composites etc. Cutting area: <ul style="list-style-type: none"> X-axis Travel: 1300 mm Y-axis Travel: 2500 mm Z-axis Travel: 200 mm Spindle/Cutting Head <ul style="list-style-type: none"> Spindle power: Water Cooling 3.0kW Speed speed: 0-24000 rpm Controller and Software <ul style="list-style-type: none"> Driver: Stepper Subdivided Software: includes compatible and user-friendly software Software compatibility: Ensure compatibility with CAD/CAM software (e.g. AutoCAD, Solidworks, Fusion 360) G-Code Compatibility: Machine must support G-Code input for programming File Transfer: USB compatible Positional Accuracy: < 0.05 mm Cutting Speed: > 1500 mm/min <i>jk</i> 	1	P 500,000.00	P500,000.00

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY
CENTRAL OFFICE
BIDS AND AWARDS COMMITTEE

RECEIVED

DATE: 06/03/25
BY: *[Signature]*
BAC SECRETARIAT

BIDS AND AWARDS COMMITTEE

Date: 6/9/25
Purchase Request No. 25-06-446
Budget is within: FUTD
(Division)
Approved: *[Signature]*
BAC Secretariat: *[Signature]*

AFMD - Budget Section

Earmark No: 2025-06-0636
Date: JUN 09 2025
Valid Until: 06/30/25
Initial: *[Signature]*

Machine Frame

- Heavy-duty steel or cast-iron construction to minimize vibration and improve precision
- Bed material: suitable for the cutting of steel or metal, MDF, wood, plastic boards etc.

Safety Features

- Equipped with emergency stop buttons
- integrated dust collection or fume extraction system
- CE or ISO certification for machine quality standards

Power Supply

- Power Requirements: AC 220V, single phase, 50-60 Hz

Inclusions:

- Two (2) years warranty on parts and labor which includes preventive maintenance and calibration of the unit during the warranty period
- Calibration certificate, warranty certificate and operation manual
- On-site Training at FPUL:
 - Local training on the basic operation, troubleshooting, hardware/software integration and routine maintenance of the unit
- On-site installation and any incidental services for the installation of the unit should be at the expense of the supplier

Note:

- External provider must be existing in the Philippine Market at least five (5) years
- With authorization from the manufacturer

Requirement:

- On-call after-sales service provided by an authorized service technician from the principal manufacturer or local distributor, with support


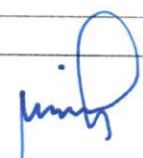
AFMD - Budget Section

Earmark No: 2025-06-0626Date: JUN 09 2025Valid Until: DEC 17, 2025

Initial: _____

		available through a service center or office located in the Philippines.			
		Delivery period: within 90 calendar days upon receipt of NTP Delivery Site: PhilFIDA-FPUL, BAI Compound, Visayas Ave., Quezon City			
XXXXXXXXXXXXXX	XXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXX Charge to FUTD 2025 Capital Outlay	XXXXXXX	XXXXXXXXXX 500,000.00	XXXXXXXXXX 500,000.00 5060409014

Purpose: Upgrading of laboratory equipment in FPUL for processing and testing of properties of natural fibers and end-products.

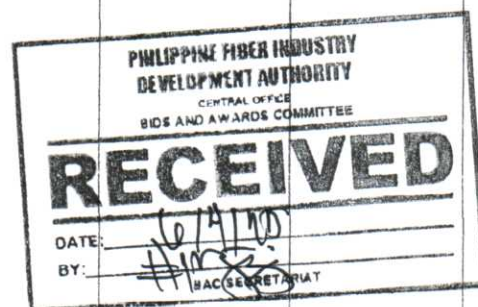
	Requested by:	Approved by:
Signature		
Printed Name	CONCEPCION D. JOCSON, MPA	ENGR. RAMIL B. BARCELONA, MPA
Designation	<i>act</i> Officer-in-Charge, FUTD	OIC, Deputy Executive Director

AFMD - Budget Section	
Earmark No:	2015-06-0636
Date:	JUN 09 2025
Valid Until:	Oct. 07, 2025
Initial:	

PURCHASE REQUEST

Entity Name: **Philippine Fiber Industry Development Authority**Fund Cluster **FUTD**

Office/Section: FUTD		PR No.: 25-06-447		Date: May 28, 2025			
Stock/Property No.		Unit		Item Description	Quantity		
		Unit		Particle Sieve Shaker (Branded, Brand new) TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • Applications: separation, fractioning, particle size determination • Applicable Materials: Powders, granular materials, aggregates and other similar materials; can be used for dry and wet materials • Machine Type: Vibratory sieve shaker • Mechanism: vibratory with vertical and horizontal motion • easy operation and ergonomic design • with digital timer display Sieve <ul style="list-style-type: none"> • Sieve Diameter: suitable for 100 mm, 150 mm, 200 mm, 203 mm • Test sieve 8"x2" diameter with wire gauze or rubber gasket according to ASTM E11 <ul style="list-style-type: none"> ○ 2.36mm, 8mesh ○ 1.70mm, 12 mesh ○ 1.00mm, 18 mesh ○ 600um, 30 mesh ○ 355um, 45 mesh ○ 250um, 60 mesh ○ 215um, 120 mesh ○ 63um, 230 mesh ○ 45um, 325 mesh ○ 25um, 500 mesh 	1	Unit Cost P 800,000.00	Total Cost P800,000.00



BIDS AND AWARDS COMMITTEE	
Date:	6/4/25
Purchase Request No.	25-06-447
Budget is within:	FUTD (Division)
Approved	AFMD DP MP - ADP
BAC Secretariat:	[Signature]

AFMD - Budget Section	
Earmark No:	25-06-0635
Date:	JUN 09 2025
Valid Until:	Oct. 27, 2025
Initial:	[Signature]

- Includes sieving aids (1 set)
 - Balls of steatite
 - Balls of agate
 - Cubes of polyurethane
 - Brushes, 3 pieces
- Includes Test Sieve Rack for 10 Test Sieves
- Includes test sieve clamping device (standard for 200/203 mm, including clamping rod of metal, clamping nuts and clamping cover)

Material

- durable and corrosion-resistant, stainless steel or brass (for sieves), applicable to ASTM E11, ISO 3310 mesh sizes

Measuring Range

- 20 micrometers to 25 millimeters

Accessories

- includes clamping device, collecting pan, test sieves with wire gauze and compliance certificate

Feed capacity

- up to 3 kg

Sieving Stacks Max weight

- up to 6 kg max weight of sieving stacks

Noise Level

- Operates within acceptable noise level typically below 70 dB

Compliance and Certification

- **Certification:** CE certification or other relevant safety and quality certifications.

Power Supply

- **Power Requirements:** 230V, 50/60 Hz

Compliance and Certification

- **Certification:** CE certification or other relevant safety and quality certifications.

pink

AFMD - Budget Section	
Earmark No:	2025-06-0635
Date:	JUN 09 2025
Valid Until:	04. 07, 2025
Initial:	

Inclusions:

- 14th Generation laptop computer with software/application used for Particle Size Analysis

Inclusions:

- Two (2) years warranty on parts and labor which includes preventive maintenance and calibration of the unit during the warranty period
- Calibration certificate, warranty certificate and operation manual
- On-site Training at FPUL:
 - Local training for basic operation, installation, hardware/software integration and routine maintenance of the unit.
- On-site installation and any incidental services for the installation of the unit should be at the expense of the supplier

Note:

- External provider must be existing in the Philippine Market at least five (5) years
- With authorization from the manufacturer

Delivery period: within 90 calendar days upon receipt of NTP



Delivery Site: PhilFIDA-FPUL, BAI Compound, Visayas Ave., Quezon City

Requirement:

- On-call after-sales service provided by an authorized service technician from the principal manufacturer or local distributor, with support available through a service center or office located in the Philippines.



AFMD - Budget Section	
Earmark No:	2015-06-0645
Date:	JUN 09 2025
Valid Until:	06-07-2025
Initial:	

XXXXXXXXXXXX	XXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXX Charge to FUTD 2025 RADFTDS	XXXXXXX	XXXXXXXXXXXX TOTAL	XXXXXXXXXXXX P800,000.00 9060405014
Purpose: Upgrading of laboratory equipment in FPUL for processing and testing of properties of natural fibers.					
	Requested by:		Approved by:		
Signature					
Printed Name	CONCEPCION D. JOCSON		ENGR. RAMIL B. BARCELONA, MPA		
Designation	Officer-in-Charge, FUTD		OIC, Deputy Executive Director		

AFMD - Budget Section	
Earmark No:	2015-06-0235
Date:	JUN 09 2025
Valid Until:	04. 07. 2025
Initial:	