Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS

Name of Project

BAC Resolution Recommending Approval Resolution No. 026, s. 2025

WHEREAS, the Mindoro State University (MinSU), through Bids and Awards Committee (BAC) has advertised in the PhilGEPS and MinSU Website the Request for Quotation (RFQ) No. 2025-014 for the project "Supply and Delivery of Machinery Equipment, Technical and Scientific Equipment, and ICT Equipment Laboratory for the Development of Thermally Processed Rice-Based Products of MinSU Calapan City Campus" with an Approved Budget for the Contract (ABC) amounting to Six Hundred Ninety-Seven Thousand Four Hundred Forty-Five Pesos and 06/100 (Php697,445.06) composed of seven (7) lots:

Particulars	Sub-ABC Amount
Lot 1- Machinery Equipment	Php105,000.00
Lot 2- Technical & Scientific Equipment	Php292,300.00
Lot 3- Semi-Machinery Equipment	Php39,500.00
Lot 4- ICT Equipment	Php187,000.00
Lot 5- Semi-Medical Equipment	Php40,816.56
Lot 6- Semi-Office Equipment	Php16,740.00
Lot 7- Other Machinery Equipment	Php16,088.50

WHEREAS, in response to the advertisement of the project, six (6) suppliers/bidders were found in the document request list, however two (2) suppliers/bidders in the name of XPRT VENTURES INC. and PAPERCAT OFFICE SUPPLIES & EQUIPMENT TRADING submitted price quotation before the deadline;

WHEREAS, XPRT VENTURES INC. submitted price quotation for Lot Nos. 1,2 and 3; while PAPERCAT OFFICE SUPPLIES & EQUIPMENT TRADING submitted price quotation for Lot Nos. 1,2,3,4,5,6 and 7;

WHEREAS, the detailed evaluation of price quotation resulted in the following:

Lot No.	Approved Budget for the Contract (ABC)	Name of Bidder	Price Quotation
		XPRT Ventures Inc.	Php100,000.00
1	Php105,000.00	Papercat Office Supplies & Equipment Trading	Php102,401.00
2	Php292,300.00	Papercat Office Supplies & Equipment Trading	Php288,515.00
		XPRT Ventures Inc.	Php289,500.00
3	Php39,500.00	Papercat Office Supplies & Equipment Trading	Php38,699.00
		XPRT Ventures Inc.	Php39,000.00
4	Php187,000.00	Papercat Office Supplies & Equipment Trading	Php183,400.00
5	Php40,816.56	Papercat Office Supplies & Equipment Trading	Php38,626.00
6	Php16,740.00	Papercat Office Supplies & Equipment Trading	Php15,975.00
7	Php16,088.50	Papercat Office Supplies & Equipment Trading	Php16,050.00

[·]Main Campus, Alcate, Victoria

[·]Bongabong Campus, Labasan, Bongabong

[·]Calapan City Campus, Masipit Calapan City

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WHEREAS, the BAC examined and verified the price quotation submitted by the abovementioned suppliers and were found to be complying and responsive;

NOW, THEREFORE, BE IT RESOLVED that the BAC hereby recommends to the Head of Procuring Entity the approval of awarding the contract involving the project, "Supply and Delivery of Machinery Equipment, Technical and Scientific Equipment, and ICT Equipment Laboratory for the Development of Thermally Processed Rice-Based Products of MinSU Calapan City Campus" as follows:

- a. Lot No. 1 to XPRT Ventures Inc. for being the Lowest Calculated Responsive Bid (LCRB);
- Lot Nos. 2 and 3 to Papercat Office Supplies & Equipment Trading for being the supplier/bidder with the Lowest Calculated Responsive Bid (LCRB);
- Lot No. 4,5,6 and 7 to Papercat Office Supplies & Equipment Trading for being the supplier/bidder with Single Calculated Responsive Bid (SCRB);

RESOLVED, this 4th day of March, 2025 at MinSU-Main Campus, Alcate, Victoria, Oriental Mindoro.

CIEDELLE P. SALAZAR, J.D., Ph.D. BAC Chairperson

Engr. MARK LESTER A. MAGPANTAY
BAC Vice-Chairperson

FRANIE M. AFABLE, DBMHM BAC Member ATTY. SHERLYN A. LAYESA

MELGAR G. FADRIQUELAN BAC Member

Approved/Disapproved

ENYA MARIE D. APOSTOL, Ph.D. SUC President III

Date:



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number

11810380

Procuring Entity

MINDORO STATE UNIVERSITY

Title

SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS

Area of Delivery

Area of Delivery	Oriental Mindoro		
Solicitation Number:	RFQ No. 2025-014	Status	Closed
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	
Classification:	Goods	Bid Supplements	
Category:	Food Processing Equipment		
Approved Budget for t Contract:	he _{PHP} 697,445.06	Document Request List	
Delivery Period:	30 Day/s		
Client Agency:		Date Published	26/02/202
Contact Person:	Christian B. Apostol BAC Secretariat Head Alcate Victoria Oriental Mindoro	Last Updated / Time	27/02/2025 14:29 P
	Philippines 5205 63-43-2862368	Closing Date / Time	03/03/2025 17:00 F
	cbapotol21@gmail.com		
of acceptance by the production of acceptance by the production of	a period of six (6) months for sucuring entity, a period of 30 calendar days. rtificate shall be attached upon striginal Brochures showing certificity (Schedule) [] Door to Dock (I) Door to Do	submission of the Quotation. cation of the product being offer	
Display: 6 bit Dacklight LU 0-1.0 aw; resolution: ±0 ±0.02aw; Operating con Humidity: below 95% RI 2x1.5vAAA (UM-4) Batte 3 unit pH Meter 1 accuracy: ±0.003; Resol electrode stand and buff 4.00, 7.00, 10.00) Calibi	0.01aw; Accuracy: ditions- Temp: 0-50°C; d; power Supply: ery ution: 0.1Mv with er solution (pH 1.63,		

Certificate 4 unit Viscometer 1 Measured range: 9mPa.s) 1-6M; Rotation Speed (rpm) 0.1,0.3,0.6,1.5,3,6,12,30,60 Number of spindle 4 types (L1-L4); Measurement Accuracy ±3% (Newtonian Fluid), Repeatability ±0.5% (FS0 Newtonian Fluid) power Supply AC 220V-240V, 50/60hz sub-total Lot2 Lot 3- Semi Machinery Equipment 1 unit Temperature Controlled -storage Bin 1
Temperature range: -14°C to 25°C; Dual Function: freezer/ chiller;HD inverter Compressor: Digital temperature control with LCD Display with LED light; min. Dimension: 85x112x70cm sub-total Lot3 Lot 4- ICT Equipment 1 unit Laptop 2 Windows 11 Home; up to 16.5" QHD 165Hz 100% DCI-P3 Display; Arc Flow Fans; 19.95mm Thin chassis; All-day Battery Life & 100W Type-C Charging; RTX 3050 Ti 4GDDR6/ 15" FHD/ 144Hz/ i7-12650H/ 8GB x 2/ 512GB PCIe3 sub-total Lot4 lot 5- Semi Medical Equipment 1 unit pH Meter (with Calibration Certificate) 1 set Volumetric Pipette 3 Light weight, ergonomic, low force design; digital display; Volume range of 0.1µ to 10ml; 8 and 12 channel pipettes are available for standard 96-well plate; Rotating dispensing head with individual piston/tips 2 unit Digital Thermometer 3 Range: -50.0 to 250.0 °C; Resolution: 0.1°C, Accuracy (@20-90°C), Typical EMC Deviation: ±0.3°C; Probe: Stainless steel; Switch ON/OFF: yes; Calibration Check: yes, Environment: 0 to 50°C; max RH 95%; Battery Type: 1x1.5V; Battery Life: approximately 3000 hours of continuous use sub-total Lot5 Lot 6-Semi Office Equipment 1 unit Microwave Oven 1 28 Liter Capacity; Mechanical Control; Mechanical Knob; 30-minute timer; 2 unit Digital Weighing Scale 1 sub-total Lot6 lot 7- Other Machinery Equipment 1 unit High Pressure washer 1 Voltage: 220-240v-50/60Hz; Input power: 1400w; Max pressure: 90Br (1300PSI) 2 set Repair Tool Set 1 (box wrench, socket, wrench); 1 pcs 1/2" ratchet wrench, 72T;18pcs 1/2" Hexagonal Socket; 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-27-30mm; 2pcs 1/2" extension bar: 125mm 95")/250mm (10");1 pcs 1/2" dr. universal joint; 2 pcs spark plug socket 1/2" Dr.16mm&21mm; 1pcs 1/2"*3/8" three way adaptor; 1 pcs 1/4" ratchet wrench, 72T; 13pcs 1/4" Hexagonal Socket: 4-4.5-5-5.5-6-7-8-9-10-11-12-13-14; 2 pcs extension bar:50mm (2")/100mm(4");1 pcs 1/4" sliding "T" bar; 1pcs 1/4" Dr. Universal joint; 8 pcs combination spanner ;6-8-10-12-14-15-17; 1 pcs 6" diagonal cutting pliers, 1 pcs 6" long nose pliers; 1 pcs SL5*100 screwdriver;1 pcs PH1*100 Screwdriver; 14pcs bit socket; T10-T15-T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-PH2-PZ1-PZ2; 9pcs Hex Key 1.5-2-2.5-3-4-5-6-8-10mm; 20pcs 1/4" screwdriver bits; SL3, SL4, SL5, SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,T 20,T30,H3,H4, H5, H6; 1 PCS SCREWDRIVER Bits holder; 1pcs 1/4" 150mm spinner handle sub-total Lot7

Created by Annabelle Quinto Madrigal

Date Created 25/02/2025

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

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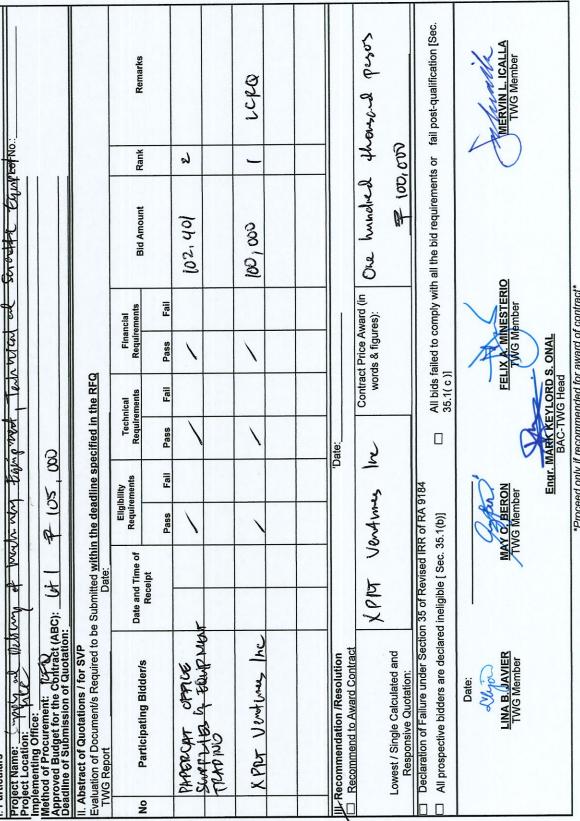
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Brault universityprocident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28

ABSTRACT OF QUOTATION/S





Proceed only if recommentations of contract Main Compus, Alcate, Victoria

Email: universitypresident@minsu.edu.ph

Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



REQUEST FOR QUOTATION

SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS

PR No.: 2024-008 RFQ No.:2025-014

ABC Amount: Php697,445.06

Lot 1; Php105,000.00 Lot 2: Php292,300.00 Lot 3: Php39,500.00 Lot 4: Php187,000.00 Lot 5: Php40,816.56 Lot 6: Php16,740.00

Lot 7: Php16,088.50

Company Name : XPRT Ventures Inc

Address : San Rafael, Sto Tomas, Batangas

Please quote your lowest price on the items / listed below, subject to the General Condition on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _______ in the address stated in the last page.

CIEDELLE PIOL-SALAZAR, J.D., Ph.D.

BAC Chairperson

Note:

- 1. All entries must be typewritten.
- 2. Delivery Period within 60 calendar days.
- 3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for Equipment, from date

of acceptance by the procuring entity.

- 4. Price validity shall be a period of 30 calendar days.
- 5. G-EPS Registration Certificate shall be attached upon submission of the Quotation.
- 6. Bidders shall submit Original Brochures showing certification of the product being offered (optional).
- 7. Mode of delivery: [] Pick-up (Schedule) [X] Door to Door Delivery

Item No.	Unit	ITEM AND DESCRIPTION	QTY.	UNIT PRICE	TOTAL AMOUNT
		Lot 1- Machinery Equipment Brand: HIPAC Model: SF150G			100,000
1	unit	Nitrogen Flushing Band Sealer (Vertical)	1		
		Power: 0.6kw, Volts: 220v/60hz: Working Speed: up to 12m/min Sealing width: 6-12mm;Temperature range: 0-30 degree with nitrogen tank and regulator hose	"comply"		
		sub-total Lot1			100,000
		Lot 2- Technical & Scientific Equipment			
1	unit	Analytical Balance Brand: Ohaus Model: PR224/E	1		83,000.00
		Readability: 0.1 mg; Pan Size: min 3.5in (90mm); Display: LCD with Backlight; Calibrated and with calibration Certificate	"comply"		
2	unit	Water Activity Meter Brand: Biobase Model: BWA-3A	1	***	97,000.00
		Display:6 bit backlight LCD digital display; Range: 0-1.0 aw; resolution: ±0.01aw; Accuracy: ±0.02aw; Operating conditions- Temp: 0-50°C; Humidity: below 95% RH; power Supply: 2x1.5vAAA (UM-4) Battery	"comply"		
3	unit	pH Meter Brand: Horiba Model: Laqua PH2000	1		63,000.00
		accuracy: ±0.003; Resolution: 0.1Mv with electrode stand and buffer solution (pH 1.63, 4.00, 7.00, 10.00) Calibrated with calibration Certificate			
4	unit	Viscometer Brand: Biobase Model: BDV-9S	1		46,500.00

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		channel pipettes are available for standard 96-		
		display; Volume range of 0.1μ to 10ml; 8 and 12		
		Light weight, ergonomic, low force design; digital		
		display; Volume range of 0.1μ to 10ml; 8 and 12		
		channel pipettes are available for standard 96-		
		well plate; Rotating dispensing head with		
		individual piston/tips		
2	unit	Digital Thermometer	3	
2	unit		3	
		Range: -50.0 to 250.0 °C; Resolution: 0.1°C,		
		Accuracy (@20-90°C), Typical EMC Deviation:		
		±0.3°C; Probe: Stainless steel; Switch ON/OFF:		
		yes; Calibration Check: yes, Environment: 0 to		
		50°C; max RH 95%; Battery Type: 1x1.5V; Battery		
		Life: approximately 3000 hours of continuous use		
		sub-total Lot5		
				#110 DID#
		Lot 6-Semi Office Equipment		"NO BID"
			1	
1	unit	Microwave Oven	1	
	31.110			
		28 Liter Capacity; Mechanical Control;		
	112 45 100	Mechanical Knob;30-minute timer;		
			-	
2	unit	Digital Weighing Scale	1	
_	unit			
		sub-total Lot6		
				"NO BID"
	E T ME TO SERVE	lot 7- Other Machinery Equipment		NOBID
1	unit	High Pressure washer	1	
-	dille			
		Voltage: 220-240v-50/60Hz; Input power: 1400w;		
		Max pressure : 90Br (1300PSI)		

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XVXVXVX	SUD-LOTAL LOT7	XVXVXVXV	XVX	328,500
	holder; 1pcs 1/4" 150mm spinner handle sub-total Lot7			
	20,T30,H3,H4, H5, H6; 1 PCS SCREWDRIVER Bits			
	SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,T			
	10mm; 20pcs 1/4" screwdriver bits; SL3, SL4, SL5,			
	PZ1-PZ2; 9pcs Hex Key 1.5-2-2.5-3-4-5-6-8-			
	T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-PH2-			
	PH1*100 Screwdriver; 14pcs bit socket; T10-T15-			
	nose pliers; 1 pcs SL5*100 screwdriver;1 pcs			
	1 pcs 6" diagonal cutting pliers, 1 pcs 6" long			
	1/4" sliding "T" bar; 1pcs 1/4" Dr. Universal joint; 8 pcs combination spanner; 6-8-10-12-14-15-17;			
	pcs extension bar:50mm (2")/100mm(4");1 pcs			
	Socket: 4-4.5-5-5.5-6-7-8-9-10-11-12-13-14; 2			
	ratchet wrench, 72T; 13pcs 1/4" Hexagonal			
	1pcs 1/2"*3/8" three way adaptor; 1 pcs 1/4"			
	pcs spark plug socket 1/2" Dr.16mm&21mm;			
	95")/250mm (10");1 pcs 1/2" dr. universal joint; 2			
	30mm; 2pcs 1/2" extension bar: 125mm			
	12-13-14-15-16-17-18-19-20-21-22-23-24-27-			
	(box wrench, socket, wrench); 1 pcs 1/2" ratchet wrench,72T;18pcs 1/2" Hexagonal Socket; 10-11-			

After having carefully read and accepted your General Condition, I / We quote you on the item at prices noted above Carl Andrei P. Lopez

> Supplier's Signature over Printed Name 009-454-991-000

> > TIN No. of Establishment 0917-105-5111

> > > Contact Number

March 03, 2025

Date

Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph

Mobile: +63 977 846 72 28



General Conditions

- 1. Quotations and other requirements stated below shall be submitted to the Bids and Awards Committee (BAC) Office, Mindoro State University -Main Campus, Alcate, Victoria, Oriental Mindoro, Philippines on the date and time stated in this RFP.
- 2. Supplier shall submit the following requirements:
 - a. Duly signed original copy of Request for Quotation (RFQ). Prices shall be quoted in Philippine Pesos.

 - b. PhilGEPS Registration
 c. Valid Mayor's/Business Permit
 - d. Omnibus Sworn Statement
 - e. BIR Certificate of Registration
 - f. Latest Income/Business Tax Return
 - ✓ g. TAX Clearance
 - h. DTI Registration/SEC Certificate
 - i. Accreditation Certificate (for Calibration Certificate)

Price validity shall be 30 calendar days from the deadline of submission of quotation.

Ocular Inspection

Upon the decision of the End-User and BAC, the supplier and its concerned premises may be subjected to ocular inspection and approval by the End-User and/or TWG Inspections of the BAC prior to the award.

Award

The supplier that submitted the lowest calculated responsive quotation, and passed the inspection conducted by the End-User and BAC prior to the event, if any, shall be awarded the contract.

Evaluation of Quotations

Quotations shall be compared and evaluated of the basis of the following criteria:

- 1. Completeness of Submission
- 2. Compliance with Item & Description Requirements
- Price 3.

Instructions

- 1. Supplier shall be responsible for the source(s) of its goods/services/equipment, and which shall be in accordance with the schedule and specifications of the RFQ or contract. Failure of the supplier to comply with this provision shall be ground for cancellation of the award or purchase order issued to the supplier.
- Supplier that accepted an award, purchase order, or contract but failed to deliver the required goods/services/equipment within the time called for in the award, purchase order, or contract shall be disqualified from participating in MinSU or any of MinSU campuses future procurement activities. This is without prejudice to the imposition of other sanctions prescribed under R.A. 9184 and its IRR-A against the supplier.
- All duties, excise, and other taxes and revenue charges shall be paid by the supplier.
- All transactions are subject to withholding of credible Government Taxes per revenue regulation(s) of the Bureau of Internal Revenue

Liquidation Damages

A penalty of one-tenth of one percent (0.001) of the total value of the undelivered goods/services/equipment shall be charged as liquidated damages for every day of delay of the delivery of the purchased goods/services/equipment.

Warranty

Supplier warrants that all goods/services/equipment to be provided are of acceptable industry standard.

Payment

Payment shall be made only upon a certification by the Head of the Procuring Entity to the effect that the GOODS have been rendered or delivered in accordance with the terms of this Contract and have been duly inspected and accepted.

Republic of the Philippines Department of Budget and Management PROCUREMENT SERVICE

CERTIFICATE OF PHILGEPS REGISTRATION (Platinum Membership)

THIS IS TO CERTIFY THAT

XPRT VENTURES INCORPORATED

UNIT A LOT 3 BLK 7 PONTE VERDE SUBD SAN RAFAEL, Sto. Tomas, Batangas, Region IV-A, Philippines

is registered in the **Philippine Government Electronic Procurement System (PhilGEPS)** on <u>24-May-2017</u> pursuant to Section 8.5.2 of the Revised Implementing Rules and Regulations of Republic Act No. 9184, otherwise known as the Government Procurement Reform Act.

This further certifies that XPRT VENTURES INCORPORATED has submitted the required eligibility documents in the PhilGEPS Supplier Registry as listed in Annex A, which document is attached hereto and made an integral part hereof.

For the purpose of updating this Certificate, all Class "A" eligibility documents covered by Section 8.5.2 of the Revised Implementing Rules and Regulations of Republic Act No. 9184 supporting the veracity, authenticity and validity of this Certificate shall remain current and updated. The failure by the prospective Bidder to update this Certificate with the current and updated Class "A" eligibility documents shall result in the automatic suspension of its validity until such time that all of the expired Class "A" eligibility documents has been updated.

By submitting this Certificate, the Bidder certifies:

- 1. the authenticity, genuineness, validity, and completeness of the copy of the original eligibility documents submitted;
- 2. the veracity of the statements and information contained therein;
- 3. that the Certificate is not a guaranty that the named registrant will be declared eligible without first being determined to be such for that particular bidding, nor is it an evidence that the Bidder has passed the post-qualification stage; and
- 4. that any finding of concealment, falsification, or misrepresentation of any of the eligibility documents submitted, or the contents thereof shall be a ground for disqualification from further participation in the bidding process, without prejudice to the imposition of appropriate administrative, civil and criminal penalty in accordance with the laws.

This Certificate is valid until 14-Mar-2025

Issued this <u>17th</u> day of <u>February 2024</u>. This is a system generated certificate. No signature is required.

Documentary Stamp Tax Paid Php 30.00 Certificate Reference No: 201705-160741-1240045430 Amended Date as of January 27, 2025 01:58 pm

Page 1 of 3

REMINDERS 1

- The PhilGEPS office shall not determine the eligibility of merchants. The PhilGEPS office's evaluation of the eligibility requirements shall be for the sole purpose of determining the approval or disapproval of the merchant's application for registration.
- A merchant's registration and membership in the GOP-OMR is neither contract-specific nor understood to be tantamount to a finding of eligibility. Neither shall the merchant's successful registration in the GOP-OMR be relied upon to claim eligibility for the purpose of participation in any public bidding.
- The determination of the eligibility of merchants, whether registered with the GOP-OMR or not, shall remain with the Bids and Awards Committee (BAC). The BAC's determination of validity of the eligibility requirements shall be conclusive to enable the merchant to participate in the public bidding process.



Certificate Reference No: 201705-160741-1240045430 Amended Date as of January 27, 2025 01:58 pm

List of Eligibility Documents

of

XPRT VENTURES INCORPORATED

UNIT A LOT 3 BLK 7 PONTE VERDE SUBD SAN RAFAEL,

Sto. Tomas, Batangas, Region IV-A, Philippines

and Audit John	Registration Date: 09-Nov-2016
SEC Certificate	SEC Certificate Number : CS201625988
	Expiration Date: 30-Apr-2025
	Permit Number : 202501675
Mayors Permit	Place of Issue: CITY HALL OF SANTO TOMAS
	Issued By / Signatory: ATTY. ARTH JHUN AGUILAR MARASIGAN
	Issuance Date: 14-Jan-2025
	Expiration Date: 27-Jan-2026
	TCC Number : RR9A-059-01-27-R0156-2025-M
Tax Clearance	Issued By / Signatory: BIR SANTO TOMAS / ROSALINDA D. CABIDOG
	Issuance date: 27-Jan-2025
	Date of Filing: 24-Apr-2024
	Current Asset: 28,154,324.00
Audited Financial Statement	Total Asset: 29,552,815.00
	Current Liabilities: 3,213,184.00
	Total Liabilities: 3,213,184.00
	Name of Auditor : ANTONIO B. BURGOS
aki nelikili dasar	BIR RDO Code: 059
	Expiration Date : -
	Issued By / Signatory:
PCAB License	Issuance Date : -
	License Number:
	License First Issue Date : -
	Principal Classification:
	Category:



REPUBLIC OF THE PHILIPPINES SECURITIES AND EXCHANGE COMMISSION

SEC Building, EDSA, Greenhills City of Mandaluyong, Metro Manila

> COMPANY REG. NO. CS201625988 COMPANY TIN 009-454-991

CERTIFICATE OF INCORPORATION

KNOW ALL PERSONS BY THESE PRESENTS:

This is to certify that the Articles of Incorporation and By-Laws of

XPRT VENTURES INC.

were duly approved by the Commission on this date upon the issuance of this Certificate of Incorporation in accordance with the Corporation Code of the Philippines (Batas Pambansa Blg.68), and copies of said Articles and By-Laws are hereto attached.

This Certificate grants juridical personality to the corporation but does not authorize it to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as: broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment house, transfer agent, commodity/financial futures exchange/broker/merchant, financing company, pre-need plan issuer, general agent in pre-need plans and time shares/club shares/membership certificates issuers or selling agents thereof. Neither does this Certificate constitute as permit to undertake activities for which other government agencies require a license or permit.

As a registered corporation, it shall submit annually to this Commission the reports indicated at the back of this certificate.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of this Commission to be affixed at Mandaluyong City, Metro Manila, Philippines, this day of November, Twenty Sixteen.

FERDINAND B. SALES
Director

Company Registration and Monitoring Department

PHOTO

REPUBLIC OF THE PHILIPPINES PROVINCE OF BATANGAS CITY OF STO. TOMAS OFFICE OF THE CITY MAYOR Permit No.:

2025-01675 024-26-2020-0000726

MAYOR'S PERMIT

HEREBY GRANTED TO:

XPRT VENTURES INC.
Business Name or Trade Name

XPRT VENTURES INC.

Name of Owner, Proprietor or Manager

Citizenship

UNIT A G/F BLK7 L3 PONTE VERDE SUBD. SAN RAFAEL
CITY OF STO TOWAS BATANGAS
UNIT A G/F BLK7 L3 PONTE VERDE SUBD. SAN RAFAEL
CITY OF SANTO FOMAS BATANGAS

TO ENGAGE IN OR OPERATE THE ABOVE MENTIONED BUSINESS OR TRADE ACTIVITY IN THIS CITY SUBJECT TO EXISTING PERTINENT LAWS, ORDINANCE, RULES AND REGULATIONS ON THIS MATTER.

SPECIFIC BUSINESS OR TRADE ACTIVITY BEING PERMITTED.

RETAILER (NON-ESSENTIAL)

THIS PERMIT WILL EXPIRE ON April 30, 2025 AND MAY BE RENEWED THEREAFTER IN ACCORDANCE WITH THE PROVISION OF THE REVISED REVENUE CODE OF THE CITY OF STO. TOMAS, BATANGAS.

O.R. NO. :

00313003

DATE

2025-01-14

NOTE

Temporary / ReNew | 1st Q - 1st Q

■ THIS PERMIT MAY BE REVOKED AT ANYTIME WHEN NECESARRY TO PROTECT THE PUBLIC INTEREST OR OF VIOLATION OF ANY OF THE PROVISIONS OF OUR EXISTING LAWS, ORDINANCES RULES AND REGULATIONS. IN RELATION THERETO, ANN INSPECTION MAYBE CONDUCTED BY THE LIGU WITHOUT PRIOR NOTICE AT ANY REASONABLE TIME OF THE DAY.

- GOVERNING THE OPERATIONS AND MAINTENANCE OF THE SAME VALID ONLY AT THE BUSINESS ADDRESS INDICATED HEREIN
- POST THIS PERMIT WITHIN A CONSPICIOUS PLACE IN YOUR ESTABLISHMENT. NON-DISPLAY IS SUBJECT TO FINE.
- SURRENDER THIS PERMIT WITHIN THIRTY (30) DAYS UPON TERMINATION, CLOSURE OR RETIREMENT OF THE BUSINESS . ANY TAX DUE SHALL FIRST BE PAID BEFORE ANY BUSINESS OR UNDERTAKING IS FULLY TERMINATED.

) // (7)

Signature of Payor

Approved by:

ATTY. ARPH JHUN AGUILAR MARASIGAN

Public Servant / City Mayor

2303 REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 059 - LIPA CITY, EAST BATANGAS

OCN: 059RC20240000007788 Date OCN Generated: April 26, 2024

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE	NAME OF TAXPAYER	TIN ISSUANCE DATE
009-454-991-00000	XPRT VENTURES INC.	November 17, 2016
REGISTERING OFFICE	X Head Office Branch	BUREAU OF DIFFERENCE REVENUES SERVICES OF DIFFERENCE REVENUES BUREAU OF DIFFERENCE REVENUES.
REGISTERED ADDRESS	MENCHANT BURGAS OF INTERNAL REVENUE BURGAS OF INTERNAL REVENUE BURGAS OF INTERNAL REVENUE.	ESSELAD DE DETERNAL MESIDOSE DESELAD DE HETERNAL REVENUE O CUMBRO DE METERNAL REVENUE DURBOS CE METERNAL REVENUE DESELAD DE DETERNAL REVENUE DURBOS CENTRAL REVENUE
UNIT A G/F LOT 3 BLOCK 7 F	PONTE VERDE SUBD. SAN RAFAEL 4234 CITY O	F STO. TOMAS BATANGAS
PHILIPPINES	L NEWSKOS WOSENI OF INTERNAL REVIEWS SUREND OF INTERNAL REVIEWS SUREND OF INTERNAL REVIEWS.	BURGAN OF DITERBAL REVENUE BURGAN OF WITERIAL REVENUE

TAXPAYER TYPE/S	DOMESTIC CORPORATION	THE BURGAL OF STEERAL REVENUE SEALORS OF STEERAL	real of internal revenue bureau of internal revenue real of internal revined bureau of internal revenue real of internal revenue bureau of internal revenue
BUSINESS INFORM	ATION DETAILS	THE BUREAU OF DETERMINE REVENUE BU	READ OF INTERNAL REVENUE BUREAU OF WYZARDAL REVENUE READ OF WYTERNAL REVENUE, BUREAU OF WYTERNAL REVENUE.
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TRADE NAME 1	XPRT VENTURES INC.	ALE BUREAU OF INTERNAL REVENUE BU	November 17, 2016
(PSIC) TENNA TENER	63990-OTHER INFORMATION SERVICE ACTIVITIES, N.E.C.	NE SUMBALION DETRIBUTE DESERVATE BUI LE HORIZOU DE RETERINAL REVISIONE BUI LE SUMBALIO DE RETERINAL REVISIONE BUI LE SUMBALION DE RETERINAL REVISIONE LE BUILDE DE VITTURA DEPENDE BUI LE BUILDE DE VITTURA DEPENDE BUI	talag on jarrainea, telepatari jardana on inceptara, telepatari Balag on jarrainea, telepatari jarrainea j
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(PSIC)	47739-OTHER RETAIL SALE OF NEW GOODS IN SPECIALIZED STORES, N.E. C.	Primary	MALON ATTENAL REPEALS BERNAL UN ANTENAL REPEALS BERNAL UN ANTENAL RESERVER BERNAL UN ANTENAL RESERVER BERNAL UN ANTENAL RESERVER BERNAL UN RE
Line of Business	RETAIL SALE OF OTHER GOODS IN SPECIALIZED STORES	THE BATEAU OF MITCHIAL REVENUE BY THE BATEAU OF MITCHIAL REVENUE SA ME MUNICALLY MITCHIAL MUNICALE AN THE REVENUE OF MITCHIAL REVENUE BY THE MEAN OF MITCHIAL REVENUE BY	meral de accessora experiente de accessora de accessora accessora de a
(PSIC)	96109-OTHER PERSONAL SERVICES FOR WELLNESS ACTIVITIES, N.E.C.	AND BEFORE THE THE THE THE THE THE THE THE THE TH	REMIE CE MITERRALA REVENENZA ENVIRONA CON METERALA AREA ENVIRONA REMIEMA EN METERALA REVENENZA EN L'AREA CON METERALA REVENENZA REMIEMA CON CONTROLA REVENENZA EN L'AREA CON RECENHAL CON EN ENVIRONA REMIEMA EN METERALA REPUENTA EN L'AREA CON METERALA DE L'AREA REMIEMA EN METERALA REPUENTA EN L'AREA CON METERALA METERALE EN REMIEMA CON METERALA REPUENTA EN L'AREA CON METERALA METERALE EN REMIEMA CON METERALA REPUENTA EN L'AREA CON METERALA METERALE EN REMIEMA CON METERALA REPUENTA EN L'AREA CON METERALA METERALE EN REMIEMA CON METERALA REPUENTA EN L'AREA CON METERALA METERALE EN L'AREA CON METERALE EN L'ARE
Line of Business	PERSONAL SERVICES FOR WELLNESS, EXCEPT SPORTS ACTIVITIES	Secondary	BEARL OF MERONAL REVENDENCE AUFERAL OF MERONAL REVENDENCE FRANCE FRANCE REVENDENCE FRANCE FRA

REMINDERS:

- An annual registration fee shall be paid upon registration and every year thereafter on or before the last day of January, using BIR Form No. 0605.
- 2. Filing of required tax return/s to conform with the above tax types, whether with or without business operation, to avoid penalties.
- 3. For new business registrants, application for registration of manual Books of Accounts (B/As) shall be before the deadline for filing of the initial quarterly income tax return or annual income tax return whichever comes earlier, from the date of registration. Registration of new set of manual B/As shall be before its use.
- Immediately inform the district office in case of transfer/cessation of business and other changes in registration information by filing BIR Form No. 1905.
- 5. For Self-Employed Individuals (SEI) whose gross sales and/or receipts and other non-operating income does not exceed P3,000,000 and who opted to avail of the 8% Income tax rate, the tax type Percentage Tax (PT) shall not be reflected in the Certificate of Registration (COR). However, at the start of each taxable year, such SEI shall be automatically subjected to graduated income tax rates and required to file quarterly percentage tax return (BIR Form No. 2551Q) and option to replace the COR to reflect "PT", unless qualified and opted to avail of the 8% Income tax rate annually.

BIR FORM 2303 REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 059 - LIPA CITY, EAST BATANGAS

OCN: 059RC20240000007788 Date OCN Generated: April 26, 2024

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE 009-454-991-00000 NAME OF TAXPAYER November 17, 2016

REGISTERING OFFICE X Head Office Branch

REGISTERED ADDRESS

UNIT A G/F LOT 3 BLOCK 7 PONTE VERDE SUBD. SAN RAFAEL 4234 CITY OF STO. TOMAS BATANGAS PHILIPPINES

CONTROL OF THE PROPERTY OF THE	FORM TYPES	FILING START DATE	FILING FREQUENCY	SERVE BURGAL OF INTERNAL REPORT OF THE PROPERTY INTERNAL
WITHHOLDING TAX - EXPANDED/OTHERS	1604E	January 19, 2017	ANNUALLY	On or before March 1 of the year following the calendar year in which the income payments subject to expanded withholding taxes or exempt from withholding tax were paid or accrued.
WITHHOLDING TAX - EXPANDED/OTHERS	1601EQ	January 1, 2018	QUARTERLY	Not later than the last day of the month following the close of the quarter during which withholding was made.
WITHHOLDING TAX - EXPANDED/OTHERS	0619E	January 1, 2018	MONTHLY	On or before the 10th day of the month following the month in which withholding was made.
VALUE ADDED TAX	2550Q	January 19, 2017	QUARTERLY	Not later than the 25th day following the close of each taxable quarter.
VALUE ADDED TAX	2550M	January 19, 2017	MONTHLY	Not later than the 20th day following the close of the month.
WITHHOLDING TAX - COMPENSATION	1604CF	January 19, 2017	ANNUALLY	On or before January 31 of the year following the calendar year in which compensation payment and other income payments subject to ginal withholding taxes were paid or accrued.
WITHHOLDING TAX - COMPENSATION	TOTAL STATE OF THE	January 19, 2017	AND UN HETERNAL READ BUY BUYER ALL UP HTTP: READ BUYER	On or before the 10th day of the month following the month when the withholding was made except for taxes withheld for December which shall be filed and paid/remitted on or before January 15 of the succeeding year.
CORPORATE INCOME TAX	1702	January 19, 2017	ANNUALLY	On or before the 15th day of the 4th month following the close of the taxpayer's taxable year.
CORPORATE INCOME TAX	1702Q	January 19, 2017	QUARTERLY	Within sixty (60) days following the close of each of the first three (3) quarters of the taxable year.

2303 REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 059 - LIPA CITY, EAST BATANGAS

OCN: 059RC20240000007788 Date OCN Generated: April 26, 2024

CHLAO

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE 09-454-991-00000 XPRT VENTURES INC. November 17, 2016

REGISTERING OFFICE X Head Office Branch

REGISTERED ADDRESS
UNIT A G/F LOT 3 BLOCK 7 PONTE VERDE SUBD. SAN RAFAEL 4234 CITY OF STO. TOMAS BATANGAS

D\$k2022 056.822.85

PHILIPPINES

I hereby certify that the above named person is registered as indicated above, under the provision of the National Internal Revenue Code, as amended.

OIC-Chief C. La. Support Section STIMSON P. CUREG

JOHN CH

REVENUE DISTRICT OFFICER (Signature over Printed Name)

THIS CERTIFICATE MUST BE EXHIBITED CONSPICUOUSLY IN THE PLACE OF BUSINESS.



REPUBLIC OF THE PHILIPPINES DEPARTMENT OF FINANCE

BUREAU OF INTERNAL REVENUE

REVENUE REGION NO. 9A - CaBaMiRo

QF-TCC-01-01-2024.01

TCBP NO. RR9A-059-01-27-R0156-2025-M

TAX CLEARANCE CERTIFICATE

(Pursuant to Executive Order No. 398)

XPRT VENTURES INC.

Name of Taxpayer

UNIT A G/F LOT 3 BLOCK 7 PONTE VERDE SUBD., SAN RAFAEL, CITY OF STO. TOMAS, BATANGAS

Address

009-454-991-00000

Taxpayer Identification Number

This is to certify that the above mentioned taxpayer is eligible for issuance of this Tax Clearance Certificate having satisfied all the criteria set forth by the BIR as of the date of this certification pursuant to Revenue Regulations No. 8-2016, as amended.

Tax liabilities recorded after the aforesaid dates or outside the jurisdiction of this Office are not covered by this tax clearance.

Issued this 27th day of January, 2025.

NOTE: THIS CERTIFICATE SHALL BE VALID AND EFFECTIVE FROM DATE OF ISSUE UNTIL JANUARY 27, 2026 ONLY OR UNTIL REVOKED FOR VIOLATION OF THE CRITERIA SPECIFIED UNDER REVENUE REGULATIONS NO. 8-2016, AS AMENDED AND REVENUE MEMORANDUM ORDER NO. 46-2018, WHICHEVER COMES EARLIER. THIS SHALL NOT BE USED ON SALES/TRANSFER OF REAL-PROPERTIES. CERTIFICATION FEE OF P100 WAS PAID ON JANUARY 21, 2025 UNDER EFPS PAYMENT TRANSACTION NO. 256260952. ANY ERASURE MADE ON THIS TCC SHALL RENDER IT NULL AND VOID.







WARNING: Counterfeiting is punishable by law. For authenticity, please visit BIR website https://www.bir.gov.ph/Tax-Clearance-List-Issued-TCC. Tax Clearance Certificate (for bidding purposes) not listed/posted herein will be deemed to have originated from an illegal source.



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Proceed only if recommended for award of contract



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Responding of contract

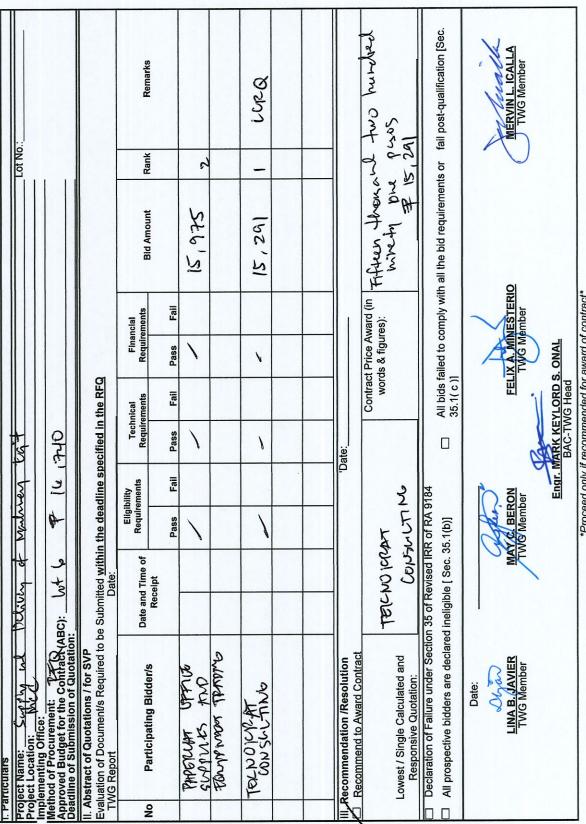
Contract

Contract



Email: universitypresident@minea.edo.ph Websitei www.minea.edo.ph Mobile: +63 977 846 72 28

ABSTRACT OF QUOTATION/S



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2.5	Project Name: Supply 64 Other	11 1 1	of plant in the	3	3	<u> </u>				Lot No.:	
NA NA	Implementing Office: Approved Budget for the Contract (AE Deadline of Submission of Quotation:	ABC): WH 7	A		JS. 880, 91	Š				1 11	
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Proceed only if recommended for award of confract



Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph

Mobile: +63 977 846 72 28



REQUEST FOR QUOTATION

SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS

PR No.: 2024-008 RFQ No. 2025-014

ABC Amount: Php697,445.06

Lot 1; Php105,000.00 Lot 2: Php292,300.00 Lot 3: Php39,500.00 Lot 4: Php187,000.00 Lot 5: Php40,816.56

Lot 6: Php16,740.00 Lot 7: Php16,088.50

Company Name Address :

: PAPERCAT OFFICE SUPPLIES & EQUIPMENT TRADING STO. NINO, CALAPAN CITY, ORIENTAL MINDORO 5200

Please quote your lowest price on the items / listed below, subject to the General Condition on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than in the address stated in the last page.

CIEDELLE PIOL-SALAZAR, J.D., Ph.D.

BAC Chairperson

Note:

- 1. All entries must be typewritten.
- 2. Delivery Period within calendar days.
- 3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for Equipment, from date

of acceptance by the procuring entity.

- 4. Price validity shall be a period of 30 calendar days.
- G-EPS Registration Certificate shall be attached upon submission of the Quotation.
 Bidders shall submit Original Brochures showing certification of the product being offered (optional).
- 7. Mode of delivery: [] Pick-up (Schedule) [] Door to Door Delivery

Item No.	Unit	ITEM AND DESCRIPTION	QTY.	UNIT PRICE	TOTAL AMOUNT
		Lot 1- Machinery Equipment			
1	unit	Nitrogen Flushing Band Sealer (Vertical)	1	102,401.00	102,401.00
		Power: 0.6kw, Volts: 220v/60hz: Working Speed: up to 12m/min Sealing width: 6- 12mm;Temperature range: 0-30 degree with			
		nitrogen tank and regulator hose			
		sub-total Lot1			102,401.00
		Lot 2- Technical & Scientific Equipment			
1	unit	Analytical Balance	1	25,626.00	25,626.00
	*	Readability: 0.1 mg; Pan Size: min 3.5in (90mm); Display: LCD with Backlight; Calibrated and with calibration Certificate			
2	unit	Water Activity Meter	1	77,723.00	77,723.00
		Display:6 bit backlight LCD digital display; Range: 0-1.0 aw; resolution: ±0.01aw; Accuracy: ±0.02aw; Operating conditions- Temp: 0-50°C; Humidity: below 95% RH; power Supply: 2x1.5vAAA (UM-4) Battery			
3	unit	pH Meter	1	20,954.00	20,954.00
		accuracy: ±0.003; Resolution: 0.1Mv with electrode stand and buffer solution (pH 1.63, 4.00, 7.00, 10.00) Calibrated with calibration Certificate			
4	unit	Viscometer	1	164,212.00	164,212.00



Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



		Measured range: 9mPa.s) 1-6M; Rotation Speed			
		(rpm) 0.1,0.3,0.6,1.5,3,6,12,30,60 Number of			
		spindle 4 types (L1-L4); Measurement Accuracy			
		±3% (Newtonian Fluid), Repeatability ±0.5% (FS0			
		Newtonian Fluid) power Supply AC 220V-240V,			
		50/60hz			
		sub-total Lot2			288,515.00
		Lot 3- Semi Machinery Equipment			
1	unit	Temperature Controlled -storage Bin	1	38,699.00	38,699.00
		Temperature range: -14°C to 25°C; Dual Function:			
		freezer/ chiller;HD inverter Compressor: Digital			
		temperature control with LCD Display with LED			
		light; min. Dimension: 85x112x70cm			
		sub-total Lot3			38,699.00
		Lot 4- ICT Equipment			100 100 00
1	unit	Laptop	2	91,700.00	183,400.00
		Windows 11 Home; up to 16.5" QHD 165Hz 100%			
		DCI-P3 Display; Arc Flow Fans; 19.95mm Thin			
		chassis; All-day Battery Life & 100W Type-C			
		Charging; RTX 3050 Ti 4GDDR6/15" FHD/144Hz/			
		i7-12650H/8GB x 2/512GB PCle3			
		sub-total Lot4			183,400.00
		lot 5- Semi Medical Equipment			
1	unit	pH Meter (with Calibration Certificate)	1	11,254.00	11,254.00
2	set	Volumetric Pipette	3	4,138.00	12,414.00
		Light weight, ergonomic, low force design; digital			
		display; Volume range of 0.1μ to 10ml; 8 and 12			
		channel pipettes are available for standard 96-			
		well plate; Rotating dispensing head with			
		individual piston/tips		100500	14.050.00
3	unit	Digital Thermometer	3	4,986.00	14,958.00
		Range: -50.0 to 250.0 °C; Resolution: 0.1°C,			
		Accuracy (@20-90°C), Typical EMC Deviation:			
9 (1)		±0.3°C; Probe: Stainless steel; Switch ON/OFF:			
		yes; Calibration Check: yes, Environment: 0 to			
		50°C; max RH 95%; Battery Type: 1x1.5V; Battery			
		Life: approximately 3000 hours of continuous use		-	38,626.00
		sub-total Lot5			30,020.00
1		Lot 6-Semi Office Equipment Microwave Oven	1	13,260.00	13,260.00
1	unit			13,200.00	13,200.00
		28 Liter Capacity; Mechanical Control; Mechanical Knob;30-minute timer;			
2	unit	Digital Weighing Scale	1	2,715.00	2,715.00
	uiiit	sub-total Lot6		2,715.00	15,975.00
7		lot 7- Other Machinery Equipment			22,0 ,0.00
1	unit	High Pressure washer	1	3,300.00	3,300.00
	unit	Voltage: 220-240v-50/60Hz; Input power: 1400w;			
		Max pressure : 90Br (1300PSI)			
2	set	Repair Tool Set	1	12,750.00	12,750.00



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(box wrench, socket, wrench); 1 pcs 1/2" ratchet wrench,72T;18pcs 1/2" Hexagonal Socket; 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-27-30mm; 2pcs 1/2" extension bar: 125mm 95")/250mm (10");1 pcs 1/2" dr. universal joint; 2 pcs spark plug socket 1/2" Dr.16mm&21mm; 1pcs 1/2"*3/8" three way adaptor; 1 pcs 1/4" ratchet wrench, 72T; 13pcs 1/4" Hexagonal Socket: 4-4.5-5-5.5-6-7-8-9-10-11-12-13-14; 2 pcs extension bar:50mm (2")/100mm(4");1 pcs 1/4" sliding "T" bar; 1pcs 1/4" Dr. Universal joint; 8 pcs combination spanner; 6-8-10-12-14-15-17; 1 pcs 6" diagonal cutting pliers, 1 pcs 6" long nose pliers; 1 pcs SL5*100 screwdriver;1 pcs PH1*100 Screwdriver; 14pcs bit socket; T10-T15-T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-PH2-PZ1-PZ2; 9pcs Hex Key 1.5-2-2.5-3-4-5-6-8-10mm; 20pcs 1/4" screwdriver bits; SL3, SL4, SL5, SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,T 20,T30,H3,H4, H5, H6; 1 PCS SCREWDRIVER Bits holder; 1pcs 1/4" 150mm spinner handle sub-total Lot7 16,050.00 TOTAL 683,666.00

After having carefully read and accepted your General Condition, I / We quote you on the item at prices noted above

MARY FRANCES DOMINIQUE DG. CASTRO

Supplier's Signature over Printed Name

497-143-353-00000

TIN No. of Establishment

0908-874-3789

Contact Number

Date

Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



General Conditions

- Quotations and other requirements stated below shall be submitted to the Bids and Awards Committee (BAC) Office, Mindoro State University
 -Main Campus, Alcate, Victoria, Oriental Mindoro, Philippines on the date and time stated in this RFP.
- 2. Supplier shall submit the following requirements:
 - a. Duly signed original copy of Request for Quotation (RFQ). Prices shall be quoted in Philippine Pesos.
 - b. PhilGEPS Registration
 - c. Valid Mayor's/Business Permit
 - d. Omnibus Sworn Statement
 - e. BIR Certificate of Registration
 - f. Latest Income/Business Tax Return
 - g. TAX Clearance
 - h. DTI Registration/SEC Certificate
 - i. Accreditation Certificate (for Calibration Certificate)

 $\label{price} \textit{Price validity shall be 30 calendar days from the deadline of submission of quotation.}$

Ocular Inspection

Upon the decision of the End-User and BAC, the supplier and its concerned premises may be subjected to ocular inspection and approval by the End-User and/or TWG Inspections of the BAC prior to the award.

Award

The supplier that submitted the lowest calculated responsive quotation, and passed the inspection conducted by the End-User and BAC prior to the event, if any, shall be awarded the contract.

Evaluation of Quotations

Quotations shall be compared and evaluated of the basis of the following criteria:

- 1. Completeness of Submission
- 2. Compliance with Item & Description Requirements
- 3. Price

Instructions

- Supplier shall be responsible for the source(s) of its goods/services/equipment, and which shall be in accordance with the schedule
 and specifications of the RFQ or contract. Failure of the supplier to comply with this provision shall be ground for cancellation of the
 award or purchase order issued to the supplier.
- Supplier that accepted an award, purchase order, or contract but failed to deliver the required goods/services/equipment within the
 time called for in the award, purchase order, or contract shall be disqualified from participating in MinSU or any of MinSU campuses
 future procurement activities. This is without prejudice to the imposition of other sanctions prescribed under R.A. 9184 and its IRR-A
 against the supplier.
- All duties, excise, and other taxes and revenue charges shall be paid by the supplier.
- 4. All transactions are subject to withholding of credible Government Taxes per revenue regulation(s) of the Bureau of Internal Revenue

Liquidation Damages

A penalty of one-tenth of one percent (0.001) of the total value of the undelivered goods/services/equipment shall be charged as liquidated damages for every day of delay of the delivery of the purchased goods/services/equipment.

Warranty

Supplier warrants that all goods/services/equipment to be provided are of acceptable industry standard.

Payment

Payment shall be made only upon a certification by the Head of the Procuring Entity to the effect that the GOODS have been rendered or delivered in accordance with the terms of this Contract and have been duly inspected and accepted.

OMNIBUS SWORN STATEMENT

REPUBLIC OF THE PHILIPPINES)
CITY OF CALAPAN) S.S.

AFFIDAVIT

- I, *Mary Frances Dominique DG. Castro*, of legal age, filipino, and residing at 80 Mahogany St., Brgy. Suqui, Calapan City, Oriental Mindoro, after having been duly sworn in accordance with law, do hereby depose and state that:
 - I am the sole proprietor or authorized representative of Papercat Office Supplies and Equipment Trading with office address at 80 Mahogany, Brgy. Suqui, Calapan City, Oriental Mindoro;
 - 2. As the owner and sole proprietor of Papercat Office Supplies and Equipment Trading, I have the full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS with PR No.: 2024-008 and RFQ No. 2025-014.
 - 3. Papercat Office Supplies and Equipment Trading is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, office, corporations, or Local Government Units, foreign government/ foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;
 - 4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct:
 - Papercat Office Supplies and Equipment Trading is authorizing the Head of Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
 - 6. The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;
 - 7. Papercat Office Supplies and Equipment Trading complies with existing labour laws and standards; and

- 8. **Papercat Office Supplies and Equipment Trading** is aware of and has undertaken the following responsibilities as a Bidder:
 - a. Carefully examine all of the Bidding Documents;
 - b. Acknowledge all conditions, local or otherwise, affecting the implementation of the contract:
 - c. Made an estimate of the facilities available and needed for the contract of the bid, if any, and
 - d. Inquire or secure Supplemental/Bid Bulletin(s) issued for the <u>SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT</u>, <u>TECHNICAL AND SCIENTIFIC EQUIPMENT</u>, <u>AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS with PR No.: 2024-008 and RFQ No. 2025-014;</u>
- Papercat Office Supplies and Equipment Trading did not give or pay directly, any commission, amount fee or any form of consideration, pecuniary of otherwise to any person of official, personnel or representative of the government in relation to any procurement project or activity;
- 10. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

IN WITNESS WHEREOF, I have hereunto set my hand this 3^{rd} day of March, 2025 at Calapan City, Oriental Mindoro, Philippines.

MARY FRANCES DOMINIQUE DG. CASTRO

Afriant

SUBSCRIBED AND SWORN to before me, this 3^{rd} day of March, 2025 at Calapan City, Oriental Mindoro, Philippines.

ity, Oriental Mindoro, Philippines.	
	NAME OF NOTARIAL PUBLIC Serial No. of Commission Notary Public for until Roll of Attorney's No PTR No IBP No
Doc. No Page No Book No Series of	

Republic of the Philippines Department of Budget and Management PROCUREMENT SERVICE

CERTIFICATE OF PHILGEPS REGISTRATION (Platinum Membership)

THIS IS TO CERTIFY THAT

PAPERCAT OFFICE SUPPLIES AND EQUIPMENT TRADING

Guiho Street,

Calapan City, Oriental Mindoro, Region IV-B, Philippines

is registered in the **Philippine Government Electronic Procurement System (PhilGEPS)** on <u>02-Oct-2019</u> pursuant to Section 8.5.2 of the Revised Implementing Rules and Regulations of Republic Act No. 9184, otherwise known as the Government Procurement Reform Act.

This further certifies that PAPERCAT OFFICE SUPPLIES AND EQUIPMENT TRADING has submitted the required eligibility documents in the PhilGEPS Supplier Registry as listed in Annex A, which document is attached hereto and made an integral part hereof.

For the purpose of updating this Certificate, all Class "A" eligibility documents covered by Section 8.5.2 of the Revised Implementing Rules and Regulations of Republic Act No. 9184 supporting the veracity, authenticity and validity of this Certificate shall remain current and updated. The failure by the prospective Bidder to update this Certificate with the current and updated Class "A" eligibility documents shall result in the automatic suspension of its validity until such time that all of the expired Class "A" eligibility documents has been updated.

By submitting this Certificate, the Bidder certifies:

- 1. the authenticity, genuineness, validity, and completeness of the copy of the original eligibility documents submitted;
- 2. the veracity of the statements and information contained therein;
- 3. that the Certificate is not a guaranty that the named registrant will be declared eligible without first being determined to be such for that particular bidding, nor is it an evidence that the Bidder has passed the post-qualification stage; and
- 4. that any finding of concealment, falsification, or misrepresentation of any of the eligibility documents submitted, or the contents thereof shall be a ground for disqualification from further participation in the bidding process, without prejudice to the imposition of appropriate administrative, civil and criminal penalty in accordance with the laws.

This Certificate is valid until 16-Sep-2025

Issued this 16th day of September 2024. This is a system generated certificate. No signature is required.

Documentary Stamp Tax Paid Php 30.00 Certificate Reference No: 201910-18033-617822776



Page 1 of 3

REMINDERS 1

- The PhilGEPS office shall not determine the eligibility of merchants. The PhilGEPS office's evaluation of the eligibility requirements shall be for the sole purpose of determining the approval or disapproval of the merchant's application for registration.
- A merchant's registration and membership in the GOP-OMR is neither contract-specific nor understood to be tantamount to a finding of eligibility. Neither shall the merchant's successful registration in the GOP-OMR be relied upon to claim eligibility for the purpose of participation in any public bidding.
- The determination of the eligibility of merchants, whether registered with the GOP-OMR or not, shall remain with the Bids and Awards Committee (BAC). The BAC's determination of validity of the eligibility requirements shall be conclusive to enable the merchant to participate in the public bidding process.



Certificate Reference No: 201910-18033-617822776

List of Eligibility Documents

of

PAPERCAT OFFICE SUPPLIES AND EQUIPMENT TRADING

Guiho Street,

Calapan City, Oriental Mindoro, Region IV-B, Philippines

white has	DTI Certificate Number: 1035025
	Issued By / Signatory : Alfredo E. Pascual
DTI Certificate	Registration Date: 28-Feb-2024
	Expiration Date: 20-Jun-2029
	Expiration Date: 31-Dec-2024
	Permit Number: 01900000465
Mayors Permit	Place of Issue : Calapan City
	Issued By / Signatory: Eduard L. Reyes Marilou F. Morillo
	Issuance Date: 08-Jan-2024
	Expiration Date : 14-May-2025
	TCC Number : RR9A0630514R08682024E
Tax Clearance	Issued By / Signatory : Rosalinda D. Cabidog
	Issuance date: 14-May-2024
	Date of Filing: 05-Apr-2024
	Current Asset: 7,619,525.37
Audited Financial Statement	Total Asset: 14,683,751.07
	Current Liabilities: 297,742.23
	Total Liabilities: 2,263,426.23
	Name of Auditor: Elvin P. Vargas
	BIR RDO Code: 063
	Expiration Date : -
and the second s	Issued By / Signatory:
PCAB License	Issuance Date : -
	License Number:
	License First Issue Date: -
	Principal Classification:
	Category:

Certificate Reference No: 201910-18033-617822776



Republic of the Philippines CITY OF CALAPAN OFFICE OF THE CITY MAYOR

TAUMBAYAN AND

BUSINESS PER

Pursuant to the provision of City Tax Ordinance Number 18, Series of 2011 as amended, otherwise known as the 2012 REVENUE CODE OF THE CITY OF CALAPAN, after payment of taxes and charges, etc. and compliance with existing requirements, permit is granted to herein taxpayer.

11,445.00

CASTRO, MARY FRANCES	01900000465	Annually	1/8/20	BILLED 25	KIND OF B	BUSINESS	STATUS
Papercat Office Supplies And KIND OF FEE / TAX BUSINESS TAX MAYOR'S PERMIT MAYORS PERMIT FEE EDUC'L SPECIAL PROGR DRAINAGE MAINTENANCE GARBAGE FEE FIRE AND SAFETY INSP SANITARY FEE MEDICAL FEE ANNUAL INSPECTION FEE BUSINESS STICKER SITE INSPECTION FEE		TAX AMOUNT 7,525.00 2,650.00 1,000.00 100.00 1,000.00 200.00 250.00 200.00 200.00 300.00 50.00	BUSINESS	7,525.00 2,650.00 200.00 200.00 300.00 50.00	PERIOD		ill expire on 31, 2025 Permit, together, shall at all times of for public view within the place ling.
OCCUPATIONAL FEE TAX CLEARANCE AAP.&RENEWAL OF BUS.FEE		440.00 30.00 50.00	1	440.00 30.00 50.00		Bank	1/8/2025
ENCODER	TOTALS		Market Comment				
RECOMMENDING APPROVAL:				APPRO	OVED BY:		

YN JOY D. GARDOCE

censing Officer IV

ermits and Licensing Office

Non-compliance with the applicable provisions of National Building Code of the Philippines (P.D. No. 1096), Code on Sanitation of the Philippines (P.D. No. 856), Revised Fire Code of the Philippines of 2008 (R.A. No. 9514), and other existing laws, issuances, regulations and ordinances shall be valid grounds for the immediate and automatic cancellation/revocation of this PERMIT.

ANY ERASURE AND/OR ALTERATION WILL AUTOMATICALLY INVALIDATE THIS PERMIT.



BIR FORM REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON) REVENUE DISTRICT OFFICE NO. 063 - CALAPAN, ORIENTAL MINDORO

> OCN: 063RC20230000003862 Date OCN Generated: September 27, 2023

> > UPDATED ON SEP 2.7 7023

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE	NAME OF TAXPAYER	TIN ISSUANCE DATE
497-143-353-00000	CASTRO, MARY FRANCES DOMINIQUE	February 21, 2017
ATTAC TONE BUILD OF ATTAC WINE BOLD OF THE	THE DE GUZMAN VINE PRINCE OF NEEDS OF THE PRINCE OF THE PR	CONTROL OF MOTORS OF SECTION OF SECTION OF SECTIONS. THE SECTION OF SECTIONS OF SECTION OF SECTIONS OF SECTIONS.
REGISTERING OFFICE	Head Office Branch	N. C. C. C. S. C. P. MICHAEL PROPERTY OF THE STREET AND THE STREET, CO. C.
REGISTERED ADDRESS	A COLOR POTABLE ACTION PLEASE TO THE ACTION OF ACTION OF THE ACTION OF ACTIO	the distance within style to mercy of errors desired
SANTO NIÑO 5200 CITY OF CA	LAPAN (CAPITAL) ORIENTAL MINDORO PHILIP	PPINES

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TOTAL STATE BEING OF A TOTAL STATE SUPPLY OF A TOTAL STATE S	AU OF INTERNAL REVENAU OF INTERNAL REVENAU 1601EQ FAU 1601EQ FAU OF INTERNAL REVENAU OF INTERNAL REVENAU OF INTERNAL REVENAU OF INTERNAL REVENAU FEVENAU FEVEN	E BUREAU OF INTERNAL REVENUE E BUREAU OF INTERNAL REVENUE DU AUGUST 30 PENAL E BUREAU 2019 PEVENUE E BUREAU OF INTERNAL REVENUE E BUREAU OF INTERNAL REVENUE	MEAN OF MIEMAL REVINE BUREAU OF MIEMAL REVINE REAL OF MIEMAL REVINE BUREAU OF MIEMAL REMINERATION MIEMAL REMINERAT	Not later than the last day of the month following the close of the quarter during which withholding was made.
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NEWSPAPERS AND STATIONERY IN

CHANGE IN TRADE NAME CHANGE ADD IN LINE OF BUSINESS

Primary.

BIR FORM: 2303 REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 063 - CALAPAN, ORIENTAL MINDORO

OCN: 063RC20230000003862
Date OCN Generated: September 27, 2023

UPDATED ON SEP 2 7 2023

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE	NAME OF TAXPAYER OF ATTEMAN PROMISE BURBLUS OF ATTEMAN
497-143-353-00000	CASTRO, MARY FRANCES DOMINIQUE February 21, 2017
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CHANGE IN TRADE NAME CHANGE ADD IN LINE OF BUSINESS Page 2 of 4

REAU OF BIR FORM 2303 REVISED APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 063 - CALAPAN, ORIENTAL MINDORO

OCN: 063RC20230000003862

Date OCN Generated: September 27, 2023

UPDATED ON SEP 2 7 2023

CERTIFICATE OF REGISTRATION

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REMINDERS

- 1. An annual registration fee shall be paid upon registration and every year thereafter on or before the last day.

 of January, using BIR Form No. 0605. ATTAL EVALUATION ATTAL
- 2. Filing of required tax return/s to conform with the above tax types, whether with or without business operation, to avoid penalties.

CHANGE ADD IN LINE OF BUSINESS

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REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS KAGAWARAN NG PANANALAPI KAWANIHAN NG RENTAS INTERNAS

REVENUE REGION NO. 09A - CABAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)
REVENUE DISTRICT OFFICE NO. 063 - CALAPAN, ORIENTAL MINDORO

OCN: 063RC20230000003862

Date OCN Generated: Sentember 27, 2023

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE:

NAME OF TAXPAYER

NAME OF TAXPAYER

NAME OF TAXPAYER

TIN ISSUANCE DATE

TO STROIL MARY FRANCES DOMINIOUE

FEBRUARY 21: 2017

- For new business registrants, application for registration of manual Books of Accounts (B/As) shall be before
 the deadline for filing of the initial quarterly income tax return or annual income tax return whichever comes
 earlier, from the date of registration. Registration of new set of manual B/As shall be before its use.
- 4. Immediately inform the district office in case of transfer/cessation of business and other changes in registration information by filing BIR Form No. 1905.
- 5. For Self-Employed Individuals (SEI) whose gross sales and/or receipts and other non-operating income does not exceed P3,000,000 and who opted to avail of the 8% Income tax rate, the tax type Percentage Tax (PT) shall not be reflected in the Certificate of Registration (COR). However, at the start of each taxable year, such SEI shall be automatically subjected to graduated income tax rates and required to file quarterly percentage tax return (BIR Form No. 2551Q) and option to replace the COR to reflect "PT" unless qualified and opted to avail of the 8% Income tax rate annually.

0.2691885

I hereby certify that the above named person is registered as indicated above, under the provision of the National Internal Revenue Code, as amended

REGINA P. REFORMA

EMELITA R. ABO

OIC-Asst. Revenue District Officer

REVENUE DISTRICT OFFICER
(Signature over Printed Name)

THIS CERTIFICATE MUST BE EXHIBITED CONSPICUOUSLY IN THE PLACE OF BUSINESS



Fw: Tax Return Receipt Confirmation

jayeal Lopez <jayeal17@yahoo.com>
To: "axie.gg94@gmail.com" <axie.gg94@gmail.com>

Mon, Jun 10, 2024 at 11:43 AM

—— Forwarded Message ——
From: "ebirforms-noreply@bir.gov.ph" <ebirforms-noreply@bir.gov.ph>
To: "jayeal17@yahoo.com" <jayeal17@yahoo.com>
Sent: Friday, April 12, 2024 at 05:13:07 PM GMT+8
Subject: Tax Return Receipt Confirmation

This confirms receipt of your submission with the following details subject to validation by BIR:

File name: 497143353000-1701v2018-122023.xml
Date received by BIR: 12 April 2024
Time received by BIR: 04:54 PM
Pagelting may be imposed for any violation of the pro-

Penalties may be imposed for any violation of the provisions of the NIRC and issuances thereof.

FOR RETURNS WITH TAX PAYABLE: Please pay through any of the following ePayment Channels:

Land Bank of the Philippines Link.BizPortal

- LBP ATM Cards
- Bancnet ATM/Debit Cards
- PCHC PayGate or PESONeT (RCBC, Robinsons Bank, UnionBank, PSBank, BPI, Asia United Bank)

DBP PayTax Online

- Credit Cards (MasterCard/Visa)
- Bancnet ATM/Debit Cards

Unionbank of the Philippines

- Unionbank Online (for Unionbank Individual and Corporate Account Holders)
- UPAY via InstaPay (For Individual Non-Unionbank Account Holders)

Taxpayer Agent/ Tax Software Provider-TSP

(Gcash/PayMaya/MyEG)

This is a system-generated email. Please do not reply.

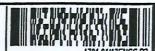
Bureau of Internal Revenue

For BIR BCS/ Use Only Item:			(the Dep	lic of the Philippi artment of Financ J of Internal Reve			
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4 Texpeyer Identification N	March 1995	107 - 1143	- þiss - þi	The second second		Joss	
7 Alphanumeric Tax Code (O R011 Compensation Incom		petroes Incomo Gradusto uninoss Incomo 6% IT Ra		Estate IIC14 Income from Prefer		O Edil S lated Income	Groduated IT Paters
8 Texpayer's Name (Last N. CASTRO MARY FRANCES		ide Name)/ESTATE	OF (First Name,	Middle Name, Lest N	eme)/TRUST FAO: (Fi	irst Name, Middle Name, (Lest Name)
9 Registered Address (mace CALAPAN CITY ORIENTAL		discretiza beretages e	Paranil from the current	address, get to the RDO t	a update registered address	by uning BIR Form No. 1905)	
Г	(1) (1) (2) (3) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2				A ZIP Code	ps.	65
10 Date of Birth (MM/DD/)	m	11 Emeil Address					
12 Citizenship		Jayoul 17@yahoo	eign Tax Credits?		14 Foreign Tax	Number, if applicable	
FILIPINO 15 Contact Number (Lanc	line/Cellphone No.)	O Yes @		us (if epplicable)			-4-10
∞	•		⊚ Sing	de O Married O	Legally Separated O		
17 If married, spouse has	Income?	O Yes	O No	18 Filling Status			te Filing
19 income EXEMPT from it (If yes, fill out also con		O Ye			to SPECIALIPREFER	ENTIAL RATE? I ALL activities per Tax F	O Yes @ No
(choose one)	If gross sales/receipt	Rates under Sec. 24(is and other non-ope	[Sec. 3 A) & Percentage 1 rating income do n	Tax under Sec. 116 of not exceed Three milli Enter Centeros; 49 Center	NIRC on pesos (P3M)] rea or Less drop down; 50 or	eccipts/Revenues/Fees (S mars round up)	
	Particular			A. Taxpa		B. Spo	
22 Tax Due (From Part VI I 23 Less: Total Tax Credits/	the second secon	VII tiem 10\			123,686.00		0.00
24 Tax Payable/(Overpaya	nent) (Item 22 Less I	Item 23)		i	-42,076 00	i	0.00
25 Less: Portion of Tax Pay October 15 (50% or less	rable Allowed for 2nd	Installment to be po	ald on or before		0.00		0.00
26 Amount of Tax payable/					-42,076.00		0.00
Add: Penalties 27 Int	erest				0.00		0.00
28 Su	rcharge				0.00	1	0.00
	mpromise				0.00		0.00
30 Total Penalties (Sum of 31 Total Amount Payable		m of Items 26 and 3	0)		-42,076.00	-	0.00
32 Aggregate Amount Pa						-42,076.00	
If overpayment, mark one (1) box only. (Once the	choice is made, the Tax Credit Certifica	same is irrevoca	bie)	normal over as a lay on	edit for next year/quarter	
I declare under the penalt	ies of penury that the	s return, and all its at	tachments, have t	een made in good fa	th, verified by me, and	to the best of my knowled	ge and belief, are
true and correct, pursuant to the processing of my inform Representative, indicate TIN	the provisions of the ation as contemplated	National Internal Red d under the "Data Pr	evenue Code, as a	mended, and the requ	ulations issued under a	uthority thereof, Further, I	give my consent to
						33 Number of Attachet	nents 00
	Printed Name and Si			ILS OF PAYME	NT		
Particulars	Drawee Ba		Number		(MM/DD/YYYY)	Amor	unt
34 Cash/Bank Debit Men 35 Check	no I						
36 Tax Debit Memo				- i-			
37 Others (specify below							
	,						
Machine Validation/Revenue		alls (If not filed with a	n Authorized Age		of Receiving Office/AA Signature/Bank Teller's		

NOTE: "The BIR Data Privacy Policy is in the BIR website (www.bir.gov.ph)

BIR Form No. 1701

Annual Income Tax Return



January 2018 (ENCS) Individuals (Including MIXED Income E Page 2	arner), Estates and Trusts	1701 01/13E7ICS P2
TIN Tempayer/Flore		
497 [143 553 000 CASTRO WARY	Frances dominique da	
PART IV - Backgroun	d Information of Spouse	
1 Spouse's Taxpayer Identification Number (TIN)	Professional 2 RDO Code	Compensation Earner
The second control of	11017 Income item Protession 8% IT Rate	O R013 Mired Income-Graduated IT Fates O R010 Mired Income-R% IT Rate
Control to the Control of the Contro	Contract Con	0.200
5 Spouse's Name (Lest Name, First Name, Middle Name)	-	
and the second of the second o		
6 Contact Number	7 Citizenship	
8 Claiming Foreign Tax Credits? O Yes O No 9 Fo	oreign tax number (if applicable)	
10 income EXEMPT from income Tax? O Yes O No [ft yes, ffill out also consolidation of ALL activities per Tax Regime (Part XI)	11 income subject to SPECIAL/PREF	ERENTIAL RATE? O Yes O No of ALL activities per Tax Regime (Part XI)
12A Method	of Deduction (choose one)	
O Graduated Rates 12 Tax Rate* (Choose Method of Deduction in Item 12A)	mized Deduction O Optional Stand	ard Deduction (OSD)
(choose one) [Sec. 34		Receipts/Revenues/Fees [Sec. 34(L), NIRC]]
O 8% in lieu of Graduated Rates under Sec. 24(A) & Percentage T		
[available if gross sales/receipts and other non-operating income do n		
	putation of Tax	
Schedule 1 - Gross Compensation Income and tax Withheld (Attach Additional Shed On Items 1 and 2, enter the required information for each of your employer/s and mark (over or the Sooune. On light 34 enter the
Total Gross Compensation and Total tax Withheld for the Taxpayer and on item 38, for		IS Continue or less drop down; 60 or more reund up)
	of Employer	
O Texpeyer		
1 O Spouse	b. Employer's TIN	
O Texpayer		
7		
O Spouse	b. Employer's TIN	1 1 1
(Continuation of Table Above)	c. Compensation Income	d. Tex Withheld
1	0.00	900
2 Company of Tabul Tour Method for	0.00	
Gross Compensation Income and Total Tax Withheld for 3A TAXPAYER (To Part V Schedule 2 Item 4A and Part VII Item 5A)	000	0.00
Gross Compensation Income and Total Tax Withheld for	000	0.00
SPOUSE TO Pair V Schedule 2 Helli 4B and Pair VII Helli 56		
Schedule 2 - Taxable Compensation Income	TON DOJ	r Contavos; 49 Centavos or less drop down; 80 or more
Particulars	A. Taxpayer/Filer	B. Spouse
4 Gross Compensation Income (From Part V Schedule 1 Item 3Ac/3Bc)	0.00	0.00
5 Less: Non-Taxable / Exempt Compensation	0.00	0.00
6 Taxable Compensation Income (Item 4 Less Item 5)	0.00	0.00
7 Tax Due-Compensation Income (item 6 x applicable Income Tax Rale)	000	0.00
Schedule 3 - Taxable Business Income (If graduated rates, IIII in Items 8 to 24; If 8	% flet income tax rate, fill in items 25 to	30)
3.A - For Graduated Income Tax Rates		
8 Sales/revenues/receipts/Fees	2,928,311.50	0.00
9 Less: Sales Returns, Allowances and Discounts	2,043,566.39	0.00
10 Net Sales/Revenues/Receipts/Fees (Item 8 Less Item 9)	884,743.00	0.00
11 Less: Cost of Sales/Services (applicable only if availing Itemized Deductions)	0.00	0.00
12 Gross Income/(Loss) from Operation (Item 10 less Item 11)	884,743,00	0.00
Less: Deductions Allowable under Existing Lews		
13 Ordinary Allowable Itemized Deductions (From Part V Schedule 4 Item 18)	0 00	0.00
13 Ordinary Allowable Itemized Deductions (From Part V Schedule 4 Item 18) 14 Special Allowable Itemized Deductions (From Part V Schedule 5 Item 3 and/or Item 15	0.00	0.00
Allowable for Net Operation Loss Carry Over (NOI CO) (From Part V Schedule 6		0.00
15 Item 8 and/or (tem 13)	0.00	
16 Total Allowable Itemized Deductions (Sum of Items 13 to 15)	0.00	0.00
OR THE STATE OF TH		
17 Optional Standard Deduction (OSD) (40% of liem 10)	0 00	0.00
12 Optional Sumoard Deduction (USD) (40% of riem 10) 18 Net Incorne/(Loss) (<u>If Homized, Rem 12 Less Rem 16; If QSD;</u> Rem 10 Less Rem 17)	884,743.00	0.00
Add: Other Non-Operating Income (specify below)		The second secon
19	000	000
20	000	606
24 Amount Received/Shere in Income by a Partner from General Professional Partnership (GPP)	000	900
	•	000
22 Total Other Non-Operating Income (Sum of Items 19 to 21)	000	400
23 Taxable income-Business (Sum of Items 18 and 22)	864,743 00	
24 Total Taxable Income - Compensation & Business (Sum of Items 6 and 23)	884,743.00	600
25 Total Tax Due-Compensation and Business Income (under graduated rates)	123,686 00	0.00

1701

Annual Income Tax Return





Page 3	marriages (maradi	ig mixeb meonie	Cerner), Estates and Trusts		1701 01/18EHCS P3
TIN		Tamayor/F	er's Last Nerre		
497 143 165 1	100	CASTRONA	ny frances dominique do		
3.B - For 8% Flat Income	Tax Rate		(DO NOT onter Com	turos; 49 Conturos or loss d	(rop sawer, 86 or reserv reserved op)
	Particulars		A. Taspeyer/Filer		B. Spouse
26 Sales/Revenues/Recei	pts/Fees (net of sales returns, a	lowances and discounts) 600		000
Add: Other Non-Operating I	income (specify below)		The second secon		
27	PARTIE STATE OF THE STATE OF TH		000	_	000
28 Total Income (Sum of It	toms 26 and 271		060	_	600
	on from gross sales/receipts and	other non operating in		•	3.5
29 of purely self-employed	individuals and/or professionals	In the amount of P250,0	000 000		600
(not applicable if with co 30 Taxable Income/(Loss)			686	_	566
	come (Item 30 x 8% Flat Income	Ton Codel	666	<u> </u>	000
32 Total Tax Due-Compe 7 and 31) (To Pat \1 lic	nsation & Business income (u nn 1)	nder flat rate)(Sum of the	0 00		000
	wable Itemized Deductions (a	fach additional sheet/s.	il necessary)		
1 Amortizations			000		666
2 Red Debts			0.00	-	666
			0.00	<u> </u>	000
	onmouvons			<u> </u>	and the second s
4 Depletion			0 60	1_	0.00
5 Depreciation			0.00	1	0.00
6 Entertainment, Amusen	nent and Recreation		0.00		0.00
7 Fringe Benefits			000	1	000
8 Interest			600		6 60
9 Losses			0.00		600
10 Pension Trusts			0.00		600
11 Rental			0.00		0.00
12 Research and Develops	ment		0.00		0.00
13 Salaries, Wages and Al	lowances		000		0.00
14 SSS, GSIS, Philhealth,	HDMF and Other Contributions		0.00		0.00
15 Taxes and Licenses			0.00		0 00
16 Transportation and Tra-	vol		000		0.00
17 Others (Deductions Sub	ect to Withholding Tax and Oth	er Expenses) (specify by	elow, Add additional sheet(s), if necessary		
a Janitorial and Messe		, , , , , , ,	0.00	Г	0.00
b Professional Fees			000		0.00
c Security Services			000	<u> </u>	0.00
d			000	<u> </u>	0.00
Total Ordinary Allows	ble Itemized Deductions (Sum	d Items 1 in 17d) (To na	MV.		- Lanced State
18 Schedule 3 Altern 13		A Ments I to 110/ 110/	0.00	1	0.00
Schedule 5 - Special Allow	rable Itemized Deductions (att	ech additional sheet/s, it	necessary)		
5.A - Taxpayer/Filer	Description	1	Legal Basis		Amount
1					0.00
2			-	- i	0.00
	lamited Deductions Townsus of	Her /Com of Home 4 an	d 2) (To part V Schedule 3 A Item 14A)	<u> </u>	0.00
	minted pendential arthelant	tiet (Sum or Hems 1 erk	2) To part v Screddle S A Hein 14A)		
5.B - Spouse					0,00
4					0.00
5				<u> </u>	0.00
6 Total Special Allowable II	ternized Deductions-Spouse (Sc	um of Items 4 and 5) (To	part V Schedule 3 A Item 14B)		
	of Net Operating Loss carry C	wer (NOLCO)			
6.A - Computation of NO	Description		A. Taxpayer/Filer		B. Spouse
1 Gross Income		management of state of the second state of the	000		900
Carlo and the second of the se	ttid Ondustions		0.00	-	9.00
2 Less: Ordinary Allowable	1 Less Ilem 2) (To Schedule 6	A 1 Hem 7A andler			
Schedule 6 A 2 Item 12A)			0.00	1	0.00
A CALL STORY	etailed Computation of Availa	ble NOLCO			
A AND A SHAPE OF THE PARTY OF T	rating Loss	B. NOLCO Applicad		D. NOLCO Applicad	E. Net Operating Loss
Year Incurred	aung Loss A. Amount	Previous Year/s	C. NOLCO Expired	Current Year	(Unapplied) [(E)=A-(8+C+D)]
		000	600	0.66	1000
4	0 00	1 000			1
5	000	000	600	0.00	000
6	000	0.00	000	0.00	0.00
					000
7	0.00	0 00	0.00	0.00	1 400
	filer (Sum of Items 4D to 7D) (and the second second second	Hom 15A)	0.00	

BIR Form No. 1701 January 2018 (ENCS) Page 4	Annual Individuals (Including	Income Ta		ata William	1701 ON/SEEKCS P4
TIN		Taxpayer# Bers L	ast Name		
497 143 553 1	000	CASTRO MARY FI	PLANCES DOMINIQUE DO		
(Continuation of Schedule					
6.A.2 - Spouse's Detailed	d Computation of Available NOLO	0			the conference of the conference of
Nei Ope Year Incurred	rating Loss A. Amount	B. NOLCO Applied Previous Year/s	C. NOLCO Expired	D. NOLCO Appliced Current Year	E. Net Operating Loss (Unapplied)
09	electrical distance	000		000	((E)=A-(B+C+D))
	000		000		
10	600	000	000	600	000
11	000	0.00	0 00	000	000
12	000	000	000	000	000
13 Total NOLCO - Spouse	(Sum of Items 9D to 12D) (To Part	V Schedule 3 Allem 150	1	000	and the second
		PART VI - Summary	of Income Tax Due		
1 Requier Rate-Income Tax	x Due (From Part V, Either Item 25	or Item 32)	123,688	<u>о</u> Г	000
	Due (From Part X Item 17(V17F)		0	<u>∞</u> ⊢	000
3 Less: Share of Other Gov	vernment Agency, if remitted directly	to the Agency	01	<u>∞</u> Γ	000
4 Net Special Rate-Income	Tax Due/Share of National Govl. (I	tem 2 Less (tem 3)	01	<u>∞</u> 「	000
5 Total Income Tax Due (S	cum of Items 1 & 4) (To Part II Item	22)	123,685	<u> </u>	000
		PART VII - Tax Credits/F	Payments (stach proof)		
1 Prior Yeer's Excess Cre	edits		0	<u>∞</u> Γ	000
2 Tax Payments for the F	irst Three (3) Quarters		0.	∞ ┌	000
3 Creditable Tax Withheld	d for the First Three (3) Quarters		165,761	\overline{n}	000
TO A TO THE PROPERTY OF THE PARTY OF THE PAR	d per BIR Form No. 2307 for the 4th	The state of the s	0	<u> </u>	0.00
5 3Ad/3Rd1	per BIR Form No. 2316 (From Pa	rt V Schedule 1 Item	0	∞ r	000
	viously Filed, if this is an Amended	Return	0	<u> </u>	000
7 Foreign Tax Credits, if a			0.	<u> </u>	000
8 Special Tax Credits, if a	applicable (To Part VIII Item 6)		0	<u> </u>	000
9 Other Tex Credits/Payri	nents (specify)		0.	<u> </u>	000
10 Total Tax Credits/Paym	nents (Sum of Items 1 to 9) (To Part	II Item 23)	165,762	<u> </u>	0.00
- Particular and a superior		PART VIII - Tax F	Relief Availment		
VIILA - Special Rate					
Regular Income Tax Other regular income tax rate)	erwise Due (Part X Item 168 and/or	Item 16F X applicable	00	g [0,00
	wable Itemized Deductions (Parl X	Hem78 and/or Hem 7F	00	f -	000
X applicable regular incom			00		0.00
3 Sub-Total - Tax Relief (Su			000		0.00
	irom Part X liem 178 and/or liem 1 pre Special Tax Credit (Item 3 Less		00		0.00
6 Add: Special Tax Credit, it			0.0		000
	n-SPECIAL (Sum of Items 5 and 6)		0.0		0.00
VIILB - Exempt					
	nerwise Due (Part X Item 16A and)	or Item 16E X applicable	00	<u> </u>	0.00
regular income tax rate)	lowable itemized Deductions (Part			•	
9 X applicable regular inco		A desired market	00	20 [000
10 Total Tax Relief Availme	ent-EXEMPT (Sum of Items 8 and 9)	00	<u> </u>	0.00
P	ART IX - Reconciliation of Net In	come per Books Against	Taxable Income (Attach edd	itional sheet/s, if necessa	ny)
The second secon	Particulars	1	A. Texpayer/Filer		B. Spouse
1 Net Income/(Loss) per Boo			884,743.0	ō Г	0.00
Add: Non-Deductible Expens	ses/Taxable Other Income				Charles and a comment money are a second service.
2			0.0		0.00
3			0.0	•	0.00
4			0.0	<u>.</u>	0.00
5 Total (Sum of Items 1 to 4)			884,743.0	0	0.00
A TOTAL PROPERTY OF THE PROPERTY OF	e and income Subjected to Final To	IX			• application of a proper of the second of t
6			0.0	<u> </u>	0.00
7	conjunt in a section of the section		00		0.00
B) Special/Other Allows	able Déductions	and the same of th	The state of the second	_	
8			00		0.00
9 Total /Sim of Home 8 to	A		00	<u></u>	0.00
10 Total (Sum of Items 6 to			00		0.00
11 Net Texable Income/(Lo	oss) (IISM o Less Item 10)		884,743 (~	0.00



REPUBLIC OF THE PHILIPPINES DEPARTMENT OF FINANCE

Annex "M"

BUREAU OF INTERNAL REVENUE

REVENUE REGION NO. 9A - CaBaMiRo CITY OF STO. TOMAS, BATANGAS QF-TCC-01-01-2023.00

TCBP NO. RR9A-063-05-14-R0868-2024-E

TAX CLEARANCE CERTIFICATE

(Pursuant to Executive Order No. 398)

CASTRO, MARY FRANCES DOMINIQUE DE GUZMAN

(PAPERCAT OFFICE SUPPLIES AND EQUIPMENT TRADING)
Name of Taxpayer

SANTO NIÑO, CITY OF CALAPAN (CAPITAL), ORIENTAL MINDORO
Address

497-143-353-00000

Taxpayer Identification Number

This is to certify that the above mentioned taxpayer is eligible for issuance of this Tax Clearance Certificate having satisfied all the criteria set forth by the BIR as of the date of this certification pursuant to Revenue Regulations No. 8-2016, as amended.

Tax liabilities recorded after the aforesaid dates or outside the jurisdiction of this Office are not covered by this tax clearance.

Issued this 14th day of May, 2024.

NOTE: THIS CERTIFICATE SHALL BE VALID AND EFFECTIVE FROM DATE OF ISSUE UNTIL MAY 14, 2025 ONLY OR UNTIL REVOKED FOR VIOLATION OF THE CRITERIA SPECIFIED UNDER REVENUE REGULATIONS NO. 8-2016, AS AMENDED AND REVENUE MEMORANDUM ORDER NO. 46-2018, WHICHEVER COMES EARLIER. THIS SHALL NOT BE USED ON SALES/TRANSFER OF REAL PROPERTIES.

CERTIFICATION FEE OF P100 WAS PAID ON APRIL 25, 2024 UNDER PAYMENT TRANSACTION NO. 2020240425134830968005. ANY ERASURE MADE ON THIS TCC SHALL RENDER IT NULL AND VOID.



ROSALINDA D. CABIDOG

DOCUMENTARY STAMP TAX DATE OF PAYMENT: C4/16/2024 PAYMENT CONFIAMATION: 70/20240415154215741363 AMOUNT: F30.00

WARNING: Counterfeiting is punishable by law. For authenticity, please visit BIR website www.bir.gov.ph/index.php/tax-clearance/released-tax-clearance.html. Tax Clearance Certificate (for bidding purposes) not listed/posted herein will be deemed to have originated from an illegal source.



This certifies that

PAPERCAT OFFICE SUPPLIES AND EQUIPMENT TRADING

(NATIONAL)

is a business name registered in this office pursuant to the provisions of Act 3883, as amended by Act 4147 and Republic Act No. 863, and in compliance with the applicable rules and regulations prescribed by the Department of Trade and Industry.

This certificate issued to

MARY FRANCES DOMINIQUE DE GUZMAN CASTRO

is valid from 20 June 2024 to 20 June 2029 subject to continuing compliance with the above-mentioned laws and all applicable laws of the Philippines, unless voluntarily cancelled

In testimony whereof, I hereby sign this

Certificate of Business Name Registration

and issue the same on 28 February 2024 in the Philippines.

ALFREDO E. PASCUAL

Secretary

Business Name No. 1035025

This certificate is not a license to engage in any kind of business and valid only at the scope indicated herein.



TWCO145715983637



Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



REQUEST FOR QUOTATION

SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT LABORATORY FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS

PR No.: 2024-008 RFQ No. 2025-014

ABC Amount: Php697,445.06

Lot 1; Php105,000.00 Lot 2: Php292,300.00

Lot 3: Php39,500.00

Lot 4: Php187,000.00

Lot 5: Php40,816.56 Lot 6: Php16,740.00

Lot 7: Php16,088.50

Company Name

. TEKNOKRAT CONSULTING

Address : Barcenaga, Naujan, Or. Mdo

Please quote your lowest price on the items / listed below, subject to the General Condition on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _______ in the address stated in the last page.

CIEDELLE PIOL-SALAZAR, J.D., Ph.D.

BAC Chairperson

Note:

- 1. All entries must be typewritten.
- 2. Delivery Period within ____ calendar days.
- 3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for Equipment, from date
- of acceptance by the procuring entity.
- 4. Price validity shall be a period of 30 calendar days.
- 5. G-EPS Registration Certificate shall be attached upon submission of the Quotation.
- 6. Bidders shall submit Original Brochures showing certification of the product being offered (optional).
- 7. Mode of delivery: [] Pick-up (Schedule) [] Door to Door Delivery

No.	Unit	ITEM AND DESCRIPTION	QTY.	UNIT PRICE	TOTAL AMOUNT
		Lot 1- Machinery Equipment			
1	unit	Nitrogen Flushing Band Sealer (Vertical)	1	PERSONAL CONTRACTOR CONTRACTOR CONTRACTOR	N/A
		Power: 0.6kw, Volts: 220v/60hz: Working Speed: up to 12m/min Sealing width: 6-12mm; Temperature range: 0-30 degree with nitrogen tank and regulator hose			
		sub-total Lot1			N/A
		Lot 2- Technical & Scientific Equipment			
1	unit	Analytical Balance	1		N/A
		Readability: 0.1 mg; Pan Size: min 3.5in (90mm); Display: LCD with Backlight; Calibrated and with calibration Certificate			
2	unit	Water Activity Meter	1		N/A
		Display:6 bit backlight LCD digital display; Range: 0-1.0 aw; resolution: ±0.01aw; Accuracy: ±0.02aw; Operating conditions- Temp: 0-50°C; Humidity: below 95% RH; power Supply: 2x1.5vAAA (UM-4) Battery			
3	unit	pH Meter	1		N/A
		accuracy: ±0.003; Resolution: 0.1Mv with electrode stand and buffer solution (pH 1.63, 4.00, 7.00, 10.00) Calibrated with calibration Certificate			
4	unit	Viscometer	1		N/A

Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



		Measured range: 9mPa.s) 1-6M; Rotation Speed (rpm) 0.1,0.3,0.6,1.5,3,6,12,30,60 Number of spindle 4 types (L1-L4); Measurement Accuracy ±3% (Newtonian Fluid), Repeatability ±0.5% (FSO Newtonian Fluid) power Supply AC 220V-240V, 50/60hz			
		sub-total Lot2			N/A
with the control		Lot 3- Semi Machinery Equipment			
1	unit	Temperature Controlled -storage Bin	1		N/A
		Temperature range: -14°C to 25°C; Dual Function: freezer/ chiller;HD inverter Compressor: Digital temperature control with LCD Display with LED light; min. Dimension: 85x112x70cm			N/A
		sub-total Lot3			N/A
		Lot 4- ICT Equipment			
1	unit	Laptop	2		N/A
		Windows 11 Home; up to 16.5" QHD 165Hz 100% DCI-P3 Display; Arc Flow Fans; 19.95mm Thin chassis; All-day Battery Life & 100W Type-C Charging; RTX 3050 Ti 4GDDR6/15" FHD/144Hz/ i7-12650H/8GB x 2/512GB PCle3			
		sub-total Lot4			17.
		lot 5- Semi Medical Equipment			
1	unit	pH Meter (with Calibration Certificate)	1		N/A
	set	Volumetric Pipette	3		N/A
		Light weight, ergonomic, low force design; digital display; Volume range of 0.1µ to 10ml; 8 and 12 channel pipettes are available for standard 96-well plate; Rotating dispensing head with individual piston/tips			
2	unit	Digital Thermometer	3		N/A
		Range: -50.0 to 250.0 °C; Resolution: 0.1 °C, Accuracy (@20-90°C), Typical EMC Deviation: ±0.3 °C; Probe: Stainless steel; Switch ON/OFF: yes; Calibration Check: yes, Environment: 0 to 50 °C; max RH 95%; Battery Type: 1x1.5V; Battery Life: approximately 3000 hours of continuous use			
		sub-total Lot5			Programs of the results are all the second of the second
		Lot 6-Semi Office Equipment			
1	unit	Microwave Oven Fujiden20 mile mm 3081 281	1	8,991.00	8,991.00
		28 Liter Capacity; Mechanical Control; Mechanical Knob;30-minute timer;			
2	unit	Digital Weighing Scale Homstag HE 305	1	6,300.00	6,300.00
		sub-total Lot6			15,291.00
		lot 7- Other Machinery Equipment			
1	unit	High Pressure washer	1		N/A
		Voltage: 220-240v-50/60Hz; Input power: 1400w;			
		Max pressure : 90Br (1300PSI)			1



Email: universitypresident@minsu.edu.ph Website: www.minsu.edu.ph Mobile: +63 977 846 72 28



ar having co	efully read and accepted your General Condition, ! / We quote you on the item as price noted above	15,291.0
XVXVXVX	VX	
	sub-total Lot7	N/A
	holder; 1pcs 1/4" 150mm spinner handle	
	20,T30,H3,H4, H5, H6; 1 PCS SCREWDRIVER Bits	
	SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,T	
	10mm; 20pcs 1/4" screwdriver bits; SL3, SL4, SL5,	
	PZ1-PZ2; 9pcs Hex Key 1.5-2-2.5-3-4-5-6-8-	
	T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-PH2-	
	PH1*100 Screwdriver; 14pcs bit socket; T10-T15-	
	nose pliers; 1 pcs SL5*100 screwdriver;1 pcs	
	1 pcs 6" diagonal cutting pliers, 1 pcs 6" long	
	8 pcs combination spanner ;6-8-10-12-14-15-17;	
	1/4" sliding "T" bar; 1pcs 1/4" Dr. Universal joint;	
	pcs extension bar:50mm (2")/100mm(4");1 pcs	
	Socket: 4-4.5-5-5.5-6-7-8-9-10-11-12-13-14; 2	
	ratchet wrench, 72T; 13pcs 1/4" Hexagonal	
	1pcs 1/2"*3/8" three way adaptor; 1 pcs 1/4"	
	pcs spark plug socket 1/2" Dr.16mm&21mm;	
	95")/250mm (10");1 pcs 1/2" dr. universal joint; 2	
	30mm; 2pcs 1/2" extension bar: 125mm	
	12-13-14-15-16-17-18-19-20-21-22-23-24-27-	
1	wrench,72T;18pcs 1/2" Hexagonal Socket; 10-11-	

Fifteen Thousand Two Hundred Ninety-One Pesos Only

Supplier's Signature over Printed Name 945-327-511-000

TIN No. of Establishment 0917 896 7101

Contact Number

MAR 03 2025

Date

Mobile: +63 977 846 72 28



General Conditions

- 1. Quotations and other requirements stated below shall be submitted to the Bids and Awards Committee (BAC) Office, Mindoro State University -Main Campus, Alcate, Victoria, Oriental Mindoro, Philippines on the date and time stated in this RFP.
- Supplier shall submit the following requirements:
 - a. Duly signed original copy of Request for Quotation (RFQ). Prices shall be quoted in Philippine Pesos.
 - b. PhilGEPS Registration
 - c. Valid Mayor's/Business Permit
 - d. Omnibus Sworn Statement
 - e. BIR Certificate of Registration
 - f. Latest Income/Business Tax Return
 - g. TAX Clearance
 - h. DTI Registration/SEC Certificate
 - i. Accreditation Certificate (for Calibration Certificate)

Price validity shall be 30 calendar days from the deadline of submission of quotation.

Ocular Inspection

Upon the decision of the End-User and BAC, the supplier and its concerned premises may be subjected to ocular inspection and approval by the End-User and/or TWG Inspections of the BAC prior to the award.

Award

The supplier that submitted the lowest calculated responsive quotation, and passed the inspection conducted by the End-User and BAC prior to the event, if any, shall be awarded the contract

Evaluation of Quotations

Quotations shall be compared and evaluated of the basis of the following criteria:

- 1. Completeness of Submission
- 2. Compliance with Item & Description Requirements
- 3. Price

Instructions

- 1. Supplier shall be responsible for the source(s) of its goods/services/equipment, and which shall be in accordance with the schedule and specifications of the RFQ or contract. Failure of the supplier to comply with this provision shall be ground for cancellation of the award or purchase order issued to the supplier.
- 2. Supplier that accepted an award, purchase order, or contract but failed to deliver the required goods/services/equipment within the time called for in the award, purchase order, or contract shall be disqualified from participating in MinSU or any of MinSU campuses future procurement activities. This is without prejudice to the imposition of other sanctions prescribed under R.A. 9184 and its IRR-A against the supplier.
- All duties, excise, and other taxes and revenue charges shall be paid by the supplier.
- All transactions are subject to withholding of credible Government Taxes per revenue regulation(s) of the Bureau of Internal Revenue

Liquidation Damages

A penalty of one-tenth of one percent (0.001) of the total value of the undelivered goods/services/equipment shall be charged as liquidated damages for every day of delay of the delivery of the purchased goods/services/equipment.

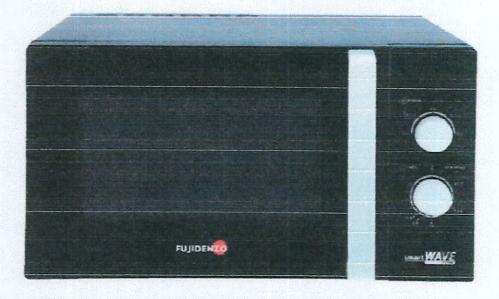
Warranty

Supplier warrants that all goods/services/equipment to be provided are of acceptable industry standard.

Payment

Payment shall be made only upon a certification by the Head of the Procuring Entity to the effect that the GOODS have been rendered or delivered in accordance with the terms of this Contract and have been duly inspected and accepted.

1. MICROWAVE OVEN



FUJIDENZO MWO MM 30BL

- 28 Liter Capacity
- Mechanical Control
- Modern and elegant design
- Dark Gray Cavity
- Mechanical Knob
- 30-minute Timer
- 5 Power Levels
- Defrost Function
- Smart Wave System
- 900 watts
- Dimension (h:w:d) 30.5 : 51 : 43 cm

2. DIGITAL WEIGHING SCALE



HE-30S

PRICE COMPUTING DIGITAL SCALE

4018-017 Page 1 of 3

Standard Form Number: SF-GOOD-01 Revised on: May 24, 2004

SUPPLY AND DELIVERY OF MACHINERY EQUIPMENT, TECHNICAL AND SCIENTIFIC EQUIPMENT, AND ICT EQUIPMENT FOR THE DEVELOPMENT OF THERMALLY PROCESSED RICE-BASED PRODUCTS OF MINSU CALAPAN CITY CAMPUS Masipit, Calapan City, Oriental Mindoro Project Name and Location

Contract Duration:

Stations: Mindoro State University

- dans									Contract Duration:	uration:		
- Feligui:									OTHER COST FACTORS	T FACTORS		
						COLUMN CHART CHILD	. FUCTOR	OTHER	INFLATION, CURRRENCY	CURRRENCY		
	MOLEGICA	YTITANIO	LINI	CURRENT MARKET	TOTAL COST	VAT, OTHER TAXES AND/OR DUTIES APPLICABLE	INSURANCE	COSTS	%	VALUE	TOTAL COST	UNIT COST
ITEM NO.	NOT LEGISLA								INFLATION, CURRRENCY	CURRRENCY		
									%	VALUE		
										(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	6)	(10)	(e)y(c)	(10%((5))+(5))	(6) ((11)
	Lot 1- Machinery Equipment											
1	Nitrogen Flushing Band Sealer (Vertical)	1	unit	105,000.00	105,000.00							
	Power: 0.6kw, Volts: 220v/60hz: Working											
	Speed: up to 12m/min Sealing width: 6-											
	12mm;Temperature range: 0-30 degree with											
	nitorgen tank and regulator hose											
	sub-total Lot1				105,000.00							
	Lot 2- Technical & Scientific Equipment				,							
1	Analytical Balance	1	unit	89,200.00	89,200.00							
	Readability: 0.1 mg;Pan Size: min 3.5in (90mm);											
	Display: LCD with Backlight; Calibrated and with											
	calibration Certificate											
2	Water Activity Meter	1	unit	79,100.00	79,100.00							
	Display:6 bit backlight LCD digital display;											
	Range: 0-1.0 aw; resolution: ±0.01aw;											
	Accuracy: ±0.02aw; Operating conditions-											
	Temp: 0-50°C; Humidity: below 95% RH;											
	power Supply: 2x1.5vAAA (UM-4) Battery				'							
6	pH Meter	1	nnit	63,000.00	63,000.00							
	accuracy: ±0.003; Resolution: 0.1Mv with											
	electrode stand and buffer solution (pH											
	1.63, 4.00, 7.00, 10.00) Calibrated with											
	calibration Certificate											
4	Viscometer	1	nuit	61,000.00	61,000.00							
	Mensured range: 9mPa.s) 1-6M; Rotation Speed											
	(rom) 01030615361230.60 Number of											
	spindle 4 types (1.1-14): Measurement Accuracy											
	±3% (Newtonian Fluid), Repeatability ±0.5%											1
	(FSO Newtonian Fluid) power Supply AC											
	220V-240V, 50/60hz				1							
	sub-total Lot2				292,300.00							

Lot 3- Semi Machinery Equipment Temperature Controlled -storage Bin	1	nnit	39,500.00	39,500.00	
				•	
				39,500.00	
				1	
	2	nnit	93,500.00	187,000.00	
				187,000.00	
				1	
	1	unit	16,800.00	16,800.00	
	3	set	3,450.00	10,350.00	
				,	
6		unit	4,555.52	13,666.56	
				,	
1				40,816.56	
	1	nnit	6,440.00	6,440.00	
				,	
	1	nnit	10,300.00	10,300.00	
				16,740.00	
	1	nnit	8,613.50	8,613.50	
				1	
	7	set	7.475.00	7.475.00	

ENYA MARIE D. APOSTOL, Ph.D. SUC President III	CIEDELLE PIOL SALAZAR, J.D., Ph.D. Chairperson, BAC	STOL, PhD retariat	CHRISTIAN B. APOSTOL, PhD Head, BAC Secretariat	MARTWEL A. HERMOSA Member, BAC Secretariat
Approved 5 .10.90	Recommending Approval		ed by M + Kill	Submitted by
		697,445.06	4	GRAND TOTAL
		•		Χυχυχυχυχυχυχυχυχυχυχυχυχνχνχνχνχνχ
		16,088.50		sub-total Lot7
		•		Bits holder; 1pcs 1/4" 150mm spinner handle
				T20,T30,H3,H4, H5, H6; 1 PCS SCREWDRIVER
				SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,
				10mm; 20pcs 1/4" scredriver bits; SL3, SL4, SL5,
				PH2-PZ1-PZ2; 9pcs Hex Key 1.5-2-2.5-3-4-5-6-8-
				T15-T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-
				pcs PH1*100 Screwdriver; 14pcs bit socket; T10-
				long nose pliers; 1 pcs SL5*100 screwdriver;1
				15-17; 1 pcs 6" diagonal cutting pliers, 1 pcs 6"
				joint; 8 pcs combination spanner ;6-8-10-12-14-
				1/4" sliding "T" bar; 1pcs 1/4" Dr. Universal
				pcs extension bar:50mm (2")/100mm(4");1 pcs
				Socket: 4-4.5-5-5.5-6-7-8-9-10-11-12-13-14; 2
				ratchet wrench, 72T; 13pcs 1/4" Hexagonal
				1pcs 1/2"*3/8" three way adaptor; 1 pcs 1/4"
				2 pcs spark plug socket 1/2" Dr.16mm&21mm;
				95")/250mm (10");1 pcs 1/2" dr. universal joint;
				30mm; 2pcs 1/2" extension bar: 125mm
				12-13-14-15-16-17-18-19-20-21-22-23-24-27-
				wrench,72T;18pcs 1/2" Hexagonal Socket; 10-11-
				(box wrench, socket, wrench); 1 pcs 1/2" ratchet



Republic of the Philippines MINDORO STATE UNIVERSITY

Main Campus



Alcate, Victoria, Oriental Mindoro

PURCHASE REQUEST

Office/Section:		PR No.: 2024 - 008 Responsibility Center Code:		Date: February	05, 2025
Stock/ Property No.	Unit	Item Description	Qty	Unit Cost	Total Cost
		Lot 1 Machinery			-
LI	Unit	Nitrogen Flushing Band Sealer (Vertical) Power: 0.6kw; Volts: 220v/60hz; Working speed: up to 12m/min	1	105,000.00	105,000.00
		Sealing width: 6-12mm; Temperature range: 0-300 degree with nitrogen tank and regulator hose			-
4	Unit	Temperature Controlled-storage bin Temperature range: -14°C to -25°C;	1.	39,500.00	39,500.00
		Dual function: freezer/ chiller HD Inverter Compressor; Digital Temperature control with LCD Display With LED light; Min. Dimension:		4	- - -
		85x112x70cm Lot 2 Technical and Scientific Equipment			-
0	Unit	Analytical Balance	1	89,200.00	89,200.00
		Readability: 0.1 mg; Pan Size: min 3.5 in (90 mm); Display: LCD with backlight Calibrated and with calibration certificate			-
0	Unit	Water Activity Meter Display:	1	79,100.00	79,100.00
		6 bit backlight LCD digital display; Range: 0~1.0aw			-
		Resolution: ±0.01aw; Accuracy: ±0.02aw			-
		Operating Conditions- Temp : 0-50 °C; Humidity: below 95% RH	E		-
3) Unit		1	63,000.00	63,000.00
		accuracy: ±0.003; Resolution: 0.1Mv with electrode stand and buffer solution (Ph	上		
		1.63,4.00, 7.00, 10.00) Calibrated with calibration certificate	F		375.800.00
		SUBTOTAL 01			375,000.00

To fund the equipment needed for the conduct of Development of Thermally Processed Rice-Based Products for the Mobile Modular Food Processing Facility - Retort Module

Certified: Approved by: Recommending Approval: Requested by: Allotment Available Signature: ENYA MARIE D. APOSTOL, Ph. D ROVEL KN P. ROXAS FRANIE M. AFABLE, DBMHM LEONEL C. MENDOZA Printed Name: Budget Officer III SUC President III Campus Executive Director Designation:

Lot 1 Machinery Eq Lot 2 - Fechnical & Sir Lot 2 - Semi - Machinery WT 4- lot Eq

TF -1054 401-200

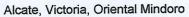
Lot 5 - Gemi-med

wit 7 - other machinery Eg.



Republic of the Philippines MINDORO STATE UNIVERSITY







PURCHASE REQUEST

d Eutonolon	PR No.: 2024 - 008		Date: Februa	ry 05, 2025
Unit /	Item Description	Unit Cost	Total Cost	
I Init	Viscometer	1	61,000,00	61,000.00
Offic	Measured Range (mPa.s) 1-6M	—		-
	Rotation Speed(rpm)0.1, 0.3, 0.6,1.5, 3,			-
_	6,12,30, 60Number of	-		_
		-		
		-		
	Repeatability ±0.5% (FS)(Newtonian Fluid)	-		
		/2	00 500 00	407.000.00
Unit		2	93,500.00	187,000.00
				-
				-
				• • • • • • • • • • • • • • • • • • •
	All day Rattery Life & 100W Type-C			-
	Charging RTX 3050 Ti 4GDDR6 / 15" FHD /			-
7 - 74				-
				-
				· ·
Unit/		1	16,800.00	16,800.00
		1	10,300.00	10,300.00
/		3	3,450.00	10,350.00
001				-
/				/-
				-
				-
				\ -
				-
				-
	• Committee of the Comm			-
	SUBTOTAL 02	+		285,450.00
	Unit	Unit Item Description Unit Viscometer Measured Range (mPa.s) 1-6M Rotation Speed(rpm)0.1, 0.3, 0.6,1.5, 3, 6,12,30, 60Number of Spindle 4 types(L1-L4); Measurement Accuracy ±3%(Newtonian Fluid) Repeatability ±0.5% (FS)(Newtonian Fluid) Power Supply AC 220V-240V, 50/60HZ, LoT 3 Information and Communication Technology Equipment Unit Laptop Windows 11 Home Up to 15.6" QHD 165Hz 100% DCI-P3 Display Arc Flow Fans™; 19.95mm Thin Chassis All-day Battery Life & 100W Type-C ChargingRTX 3050 Ti 4GDDR6 / 15" FHD / 144Hz / i7-12650H / 8GB x 2 / 512GB PCIE3 LOT 4 Semi Expendable Office Supplies and Materials Unit Digital weighing scale	Unit Nesponsibility Center Code : Unit Viscometer	Unit Item Description Qty Unit Cost Unit Viscometer 1 61,000.00 Rotation Speed(rpm)0.1, 0.3, 0.6,1.5, 3, 6,12,30, 60Number of Spindle 4 types(L1-L4); Measurement Accuracy ±3%(Newtonian Fluid) Repeatability ±0.5% (FS)(Newtonian Fluid) Power Supply AC 220V-240V, 50/60HZ, LoT 3 Information and Communication Technology Equipment Unit Laptop 2 93,500.00 Windows 11 Home Up to 15.6" QHD 165Hz 100% DCI- P3 Display Arc Flow Fans ™; 19.95mm Thin Chassis All-day Battery Life & 100W Type-C ChargingRTX 3050 Ti 4GDDR6 / 15" FHD / 144Hz / i7-12650H / 8GB x 2 / 512GB PCIE3 LoT 4 Semi Expendable Office Supplies and Materials* Unit Digital weighing scale 1 16,800.00 Unit Digital weighing scale 1 10,300.06- Set Volumetric Pipette Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips

			0 - 400 - 4	
	Requested by:	Recommending Approval:	Certified: Allotment Available	Approved by:
Signature :	RenelCaledon	/ kil	funtes	Erraph
Printed Name :	LEONEL C. MENDOZA	FRANIE M AFABLE, DBMHM	ROVELIN P. ROXAS	ENYA MARIE D. APOSTOL, Ph. D.
Designation :	OIC-Vice President for Research, Development and Extension	Campus Executive Director	Budget Officer III	SUC President III
			TE 1051	

TF-1054 401-200 02-006



Republic of the Philippines MINDORO STATE UNIVERSITY Main Campus

Alcate, Victoria, Oriental Mindoro



PURCHASE REQUEST

ffice/Section:		PR No.: 2024 - 008 Responsibility Center Code:		Date: Februa	ry 05, 2025
Stock/				Unit Cost	Total Cost
Property No.	Unit		3	4,555.52	13,666.56
	O.I.E	Digital Thermometer			-
	/	Range: -50.0 to 250.0°C			-
-		Resolution: 0.1°C			- L
		Accuracy (@20°C): ±0.5°C (-20 to 90°C) Typical EMC Deviation: ±0.3°C			-
	-	Probe: Stainless steel			-
		Switch ON/OFF: yes			-
		Calibration Check: yes			-
		Environment: 0 to 50°C; max RH 95%	\vdash		N. W. S. C.
		Battery Type: 1 x 1.5V	\vdash		- '
		Battery Life: approximately 3000 hours of	\vdash		- 5
		continuous use	-		.8
	11. 11	/	1	6,440.00	6,440.00
	Unit	Microwave Oven	<u> </u>	0,440.00	-
	/	28 Liter Capacity			-
		Mechanical Control Mechanical Knob	\vdash		_
	_	30-minute Timer	\vdash		
			-		
		LOT 5 Semi-Expendable Repair Materials	1	8,613.50	8,613.50
	Unit	High Pressure Washer	<u> </u>	0,010.00	
	1	Voltage: 220-240V~50/60Hz	\vdash		
		Input power:1400W	\vdash		_
		Max Pressure:90Bar (1300PSI)	\vdash		
			-		
			\vdash		
			-	1	-
	-		\vdash		-
	-		-		_
		SUBTOTAL 03	\vdash		28,720.06
Purpose: To fund the		ent needed for the conduct of Development of Mobile Modular Food Processing Factories (Requested by: Recommending Approval:	ility -	nally Processed Rice- Retort Module Certified: Allotment Available	Based Products for the Approved by:
Signature :	James	(Olferson II)		Knotes	Snagel
Printed Name :	LEON	NEL C. MENDOZA FRANIE M. AFABLE, DBMHM	\	ROVELYN P. ROXAS	ENYA MARIE D. APOSTOL, Ph. D
r mileu manie .		tent for Research, Development and Extension Campus Executive Director	V	Budget Officer III	SUC President III

TF -1054 401-200 02-006



Republic of the Philippines MINDORO STATE UNIVERSITY Main Campus

Alcate, Victoria, Oriental Mindoro

PURCHASE REQUEST

Fund Cluster:

Office/Section:		PR No.: 2024 - 008 Responsibility Center Code :		Date: February 05, 2025			
Stock/ Property No.	ock/ Unit Itam Description		Item Description Qty Unit Cost				
	Set	Repair Tool Set	1	7,475.00	7,475.00		
		(Box wrench, socket, wrench)					
		1 Pcs 1/2" ratchet wrench,72T					
		18Pcs 1/2" Hexagonal Socket: 10-11-12-13-14-			<u>-</u>		
		15-16-17-18-19-20-21-22-23-24-27-30MM			-		
		2Pcs 1/2" Extension bar:125mm (5") /			-		
		250mm(10")					
		1 Pcs 1/2" Dr. Universal joint			_		
		2 Pcs Spark plug socket 1/2"Dr.16MM&21MM			-		
		1 Pcs 1/2"*3/8" three way adaptor			_		
		1 Pcs 1/4" ratchet wrench,72T					
		13Pcs 1/4" Hexagonal Socket:4-4.5-5-5.5-6-7-8-					
		9-10-11-12-13-14					
		2 Pcs 1/4" Extension bar:50mm (2") /					
		100mm(4") 1 Pcs 1/4" sliding "T" bar			-		
		1 Pcs 1/4" Dr. Universal joint			-		
		8 Pcs Combination spanner:6-8-10-12-14-15-17					
		1 Pcs 6" Diagonal Cutting Pliers			-		
		1 Pcs 6" Long nose pliers					
		1 Pcs SL5.5*100 Screwdriver			<u></u>		
		1 Pcs PH1*100 Screwdriver	-				
		14Pcs Bit socket:T10-T15-T20-T25-T27-T30-			-		
		T35-SL4-SL5.5-SL6.5-PH1-PH2-PZ1-PZ2			-		
		9 Pcs Hex key 1.5-2-2.5-3-4-5-6-8-10MM					
		20 Pcs 1/4" Screwdriver bits			-		
		SL3,SL4,SL5,SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,			-		
		PZ2,PZ3,T10,T15,T20,T30,H3,H4,H5,H6			-		
		1Pcs Screwdriver Bits holder			-		
		1Pcs 1/4"*150mm Spinner handle			_		
					_		
		SUBTOTAL 04			7,475.0		
		SUBTOTAL 01			375,800.0		
		SUBTOTAL 02			285,450.0		
		SUBTOTAL 03			28,720.0		
		SUBTOTAL 04			7,475.0		
		GRAND TOTAL	\vdash		697,445.0		

To fund the equipment needed for the conduct of Development of Thermally Processed Rice-Based Products for the Mobile Modular Food Processing Facility - Retort Module

	Requested by:	Recommending Approval:	Certified: Allotment Available	Approved by:
Signature :	Sens Whadon		motes	
Printed Name :	LEONEL C. MENDOZA	FRANIE M. AFABLE, DBMHM	ROVE YN P. ROXAS	ENYA MARIE D. APOSTOL, Ph. D.
Designation:	OIC-Vice President for Research, Development and Extension	Campus Executive Director	Budget Officer III	SUC President III

TF-1054 401-200 62-306

DOST Form 4



DEPARTMENT OF SCIENCE AND TECHNOLOGY Project Line-Item Budget CY2024

Project Title

: Development of Thermally Processed Rice-Based Products for the Mobile Modular Food Processing Facility - Retort Module

Implementing Agency

: Mindoro State University

Total Duration

: 1 year

Current Duration Cooperating Agency : December 2024 - November 2025

Program Leader

: DOST-MIMAROPA/PSTO-Oriental Mindoro : Dr. Ma. Josefina P. Abilay

: Leonel C. Mendoza

Project Leader Monitoring Agency

: DOST-MIMAROPA/PSTO-Oriental Mindoro

Mindoro State University

DOST-MIMAROPA

I. Personal Services

Direct Cost

Salaries

288,000.00 FIC-Manager (@Php 24,000.00/month x 12 months) FIC Administrative Aide (@Php 15,000.00/ month x 12 months) 180,000.00

FIC Staff - Utility (@Php 7,000.00/ month x 12 months)

84,000.00

Sub-Total for Personal Services

552,000.00

II. Maintenance and Other Operating Expenses

Direct Cost

Traveling Expenses

Local

Communication Expenses

Postage and Courier Expenses

Mobile Expenses

Internet Subscription Expenses

Supplies and Materials Expenses

Office Supplies Expenses

Semi-Expendables Equipment Expenses Medical, Dental & Laboratory Supplies

Other Supplies and Materials Other Professional Services

Utilities

Sub-Total for MOOE

60,000.00

60,000.00

P

P

400.000.00 1,329,945.92

102,716.00

20,000.00

25,200.00

26,382.00

35.705.00

160,782,65

27,289.50

531,870.77

187,000.00

105.800.00

40.000.00

89,470,00

79,350.00

63,250.00

61.000.00

III. Equipment Outlay

Information and Communication Technology Equipment

Laptop (2 units)

Windows 11 Home

Windows 11 Home
Up to GeForce RTX™ 3070 Laptop GPU
Intel® Core™ i7-12650H Processor; MIL-STD-810H Standards
Up to 15.6° QHD 165Hz 100% DCI-P3 Display
Arc Flow Fans™: 19.959mm Thin Chassis
All-day Battery Life & 100W Type-C ChargingRTX 3050 Ti 4GDDR6 / 15°
FHD / 144Hz / i7-12650H / 8GB x 2 / 512GB PCIE3 SSD

Machinery

Nitrogen Flushing Band Sealer (Vertical)

Power: 0.6kw; Volts: 220v/60hz; Working speed: up to 12m/min Sealing width: 6-12mm; Temperature range: 0-300 deg Temperature range: 0-300 degree

with nitrogen tank and regulator hose

Temperature Controlled-storage bin
Temperature range: -14°C to -25°C; Dual function: freezer/ chiller
HD Inverter Compressor; Digital Temperature control with LCD Display
With LED light; Alin. Dimension: 85x112x70 cm (hwd)

Technical and Scientific Equipment

Analytical Balance

Readability: 0.1 mg; Display: LCD with backlight Pan Size: min 3.5 in (90 mm);

Calibrated and with calibration certificate

Water Activity Meter

Display: 6 bit backlight LCD digital display; Range: 0~1.0aw
Resolution: ±0.01aw; Accuracy: ±0.02aw
Operating Conditions-Temp: 0-50 °C; Humidity: below 95% RH

Power Supply: 2x1.5vAAA (UM-4) Battery

pH meter accuracy: ±0.003;

Resolution: 0.1Mv with electrode stand and buffer solution (Ph 1.63,4.00, 7.00, 10.00)

Calibrated with calibration certificate

Viscometer

Measured Range (mPa.s) 1-6M

Rotation Speed(rpm)0.1, 0.3, 0.6,1.5, 3, 6,12,30, 60Number of Spindle 4 types(L1-L4); Measurement Accuracy ±3%(Newtonian

Repeatability ±0.5% (FS)(Newtonian Fluid)

Power Supply AC 220V-240V, 50/60HZ

Sub-Total for EO

625.870.00

GRAND TOTAL

612,000.00

P

1,955,815.92

Note; With mark-up for possible increase at the time of procurement.

-/ D				
n, venu	ol & Laboratory Supplies (for direct release)		
Hair			1,322.50	
Glov			1,322.50	
Mas			661.25	
_		1 unit	13,800.00	
	rogen Tank with regulator	1 unit		
	t resistant gloves		3,570.75	
	Gown		6,612.50	
Supplies	s and Materials (for direct release)			
Pack	kaging Materials (Retortable pouches)		428,370.77	Pet/NY/AL/RCPP (boilable)
				120 microns
				Stand Up Pouch (w/o Zip) - Boilable up to 121°C
				size: 11 * 18+ 6 cm
Raw	v Materials		103,500,00	
	able Office Supplies and Materials (for direc	rt release)		
VALUE OF THE PARTY OF		ALL DESCRIPTION OF THE PARTY OF	45,000,00	
_	meter (with calibration certificate)	1 unit	16,928.00	
Foor	od thermometer; bimetal; stainless	2 units	9,200.00	Range: -50.0 to 150.0°C
				Resolution: 0.1°C
				Accuracy (@20°C): ±0.5°C (-20 to 90°C)
				Typical EMC Deviation: ±0.3°C
				Probe: Stainless steel
				Switch ON/OFF: yes
				Calibration Check: yes
				Environment: 0 to 50°C; max RH 95%
				Battery Type: 1 x 1.5V
				Battery Life: approximately 3000 hours of continuous
				use
				Packaging dimensions: 254 x 67 x 47 mm
				Packaging weigh: 100
	ital weighing scale	1 unit	10,580.00	
High	h Pressure Washer	1 unit	8,613.50	Voltage: 220-240V~50/60Hz
				Input power:1400W
				Max Pressure:90Bar (1300PSI)
Pine	e Wrench		2,875.00	Size:36"
1				Max clamping diameter:85mm
-	pair Tool Set /Poy wanth soulet wanth	1 set	7.475.00	100 Pcs Tools Set
Rep	pair Tool Set (Box wrench, socket, wrench)	1 261	1,475.00	Include:
		h h		1 Pcs 1/2" ratchet wrench,72T
				18Pcs 1/2" Hexagonal Socket: 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-27-30-
				32MM
				2 Pcs 1/2" Extension bar:125mm (5") / 250mm(10")
1				1 Pcs 1/2" Dr. Universal joint
1				2 Pcs Spark plug socket 1/2"Dr.16MM&21MM
				1 Pcs 1/2"*3/8" three way adaptor
1				1 Pcs 1/4" ratchet wrench,72T
		0		13Pcs 1/4" Hexagonal Socket:4-4.5-5-5.5-6-7-8-9-10-11-12-13-14
				2 Pcs 1/4" Extension bar:50mm (2") / 100mm(4")
				1 Pcs 1/4" sliding "T" bar
1				1 Pcs 1/4" Dr. Universal joint
				8 Pcs Combination spanner:6-8-10-12-14-15-17-19MM
				1 Pcs 6" Diagonal Cutting Pliers
				1 Pcs 6" Long nose pliers
			1	1 Pcs SL5.5*100 Screwdriver
				1 Pcs PH1*100 Screwdriver
				14Pcs Bit socket:T10-T15-T20-T25-T27-T30-T35-SL4-SL5.5-SL6.5-PH1-PH2-PZ1-PZ2
				9 Pcs Hex key 1.5-2-2.5-3-4-5-6-8-10MM
				20 Pcs 1/4" Screwdriver bits
				SL3,SL4,SL5,SL6,PH0,PH1,PH2,PH3,PZ0,PZ1,PZ2,PZ3,T10,T15,T20,T30,H3,H4,H5,H6 25
			1	1Pcs Screwdriver Bits holder
				The Scientification of the second of the sec
				1Pcs 1/4"*150mm Spinner handle
				1Pcs 1/4""150mm Spinner handle
Sm	nart Multitester	1 unit	2,047.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display
Sm	nart Multitester	1 unit	2,047.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v
Sm	nart Multitester	1 unit	2,047.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz
Sm	nart Multitester	1 unit	2,047.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v
Sm	nart Multitester	1 unit	2,047.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz
				1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA
	nart Multitester er Tool set	1 unit		1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers
				1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers
Plie	er Tool set	1 set	954.50	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers
Plie			954.50	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g
Plie	er Tool set sibber mallet	1 set	954.50 264.50	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead
Plie	er Tool set	1 set	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pilers Weight: 16oz/450g Rubber hammerhead
Plie Rui Dig	er Tool set sibber mallet	1 set	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16ox/450g Rubber hammerhead Ught weight, ergonomic, low force design
Plie Rui Dig	er Tool set sbber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display
Plie Rul Dig	er Tool set sbber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml
Plie Rul Dig	er Tool set ibber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display
Plie Rui Dig	er Tool set ibber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml
Plie Rui Dig	er Tool set ibber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate
Plie Rui Dig	er Tool set ibber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips
Plie Rui Dig	er Tool set ibber mallet gital Thermometer	1 set 1 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity
Plie Rui Dig	er Tool set ibber mallet gital Thermometer Jumetric Pipette	1 set 1 pc 3 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Uter Capacity Mechanical Control
Plie Rul Dig	er Tool set ibber mallet gital Thermometer Jumetric Pipette	1 set 1 pc 3 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Knob
Plie Rui Dig	er Tool set ibber mallet gital Thermometer Jumetric Pipette	1 set 1 pc 3 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Control Mechanical Knob 30-minute Timer
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Control Mechanical Knob 30-minute Timer
Plie Rui	er Tool set ibber mallet gital Thermometer Jumetric Pipette	1 set 1 pc 3 pc 3 pc	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Knob 30-minute Timer Range: 0to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176"F
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176"F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1°C / 0.1"F
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4""150mm Spinner handle BS plug, LCD Display Voltage Range: AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1°C / 0.1°F Accuracy: 40.2% Brix 10.2% v/v Potential Alcohol 1.0.3°C / 40.5°F
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: 30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0.1"C / 0.1"F Accuracy: ±0.2% Brix ±0.2% v/v Potential Alcohol ±0.3"C / ±0.5"F Light Source: Yellow LED Measurement Time: Approximately 1.5 seconds
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th; Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176"F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1°C / 0.1"F Accuracy: 10.2% Brix 10.2% v/v Potential Alcohol 1.0"C / 1.0"F Light Source: Yellow LED Mesaurement Time: Approximately 1.5 seconds Minimum Sample: Volume 100 µL or 2 metrics drops (cover prism totally)
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers
Plie Rui	er Tool set sibber mailet gital Thermometer plumetric Pipette	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th; Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Knob 30-minuter Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1°C / 0.1°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 1.0°C / 20.5°F Light Source: Yellow LED Mesaurement Time: Approximately 1.5 seconds Minimum Sample: Volume 100 µL or 2 metrics drops (cover prism totally)
Plieble Rull Rull Dig	instruction of the control of the co	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th; Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.7°C / 0.1°F Resolution: 0.3% Brix 0.1% v/v Potential Alcohol ±0.3°C / ±0.5°F Light Source: Yellow LED Messurement Time: Approximately 1.5 seconds Minimum Sample: Volume 100 µt or 2 metrics drops (cover prism totally) Sample Cell: Stainless steel ring and flint glass prism Temperature Compensation: Automatic
Plie Plie Rull Dig Vo	icrowave Oven	1 set 1 pc 3 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers
Pile Rul Dig	er Tool set sibber mallet gital Thermometer slumetric Pipette icrowave Oven gital Refractometer pood processor Filing Cabinet, lateral, 4 layers	1 set 1 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00 33,884.75	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual pistory/tips 28 Liter Capacity Mechanical Control Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80"c / 32 to 176"F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1"c / 0.1"F Accuracy: ±0.2% Brix ±0.2% v/v Potential Alcohol ±0.3"c / ±0.5"F Light Source: Yellow LED Measurement Time: Approximately 1.5 seconds Minimum Sample: Volume 100 µL or 2 metrics drops (cover prism totally) Sample Cell: Stainless steel ring and filint glass prism Temperature Compensation: Automatic
Pile Rul Dig	icrowave Oven	1 set 1 pc 3 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00 33,884.75 6,900.00 19,723.61	1Pcs 1/4"**150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250v Frequency: 45-65th; Leakage voltage: AC 0-90v RCD test: >30mA Includes - 8" combination pliers 7" diagonal cutting pliers 6" long nose pliers Weight: 16oz/450g Rubber hammerhead Light weight, ergonomic, low force design Digital display Volume range of 0.1µl to 10ml 8 and 12 channel pipettes are available for standard 96-well plate Rotating Dispensing head with Individual piston/tips 28 Liter Capacity Mechanical Control Mechanical Control Mechanical Knob 30-minute Timer Range: 0 to 50% Brix 0 to 25% v/v Potential Alcohol 0 to 80°C / 32 to 176°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 0.1°C / 0.1°F Resolution: 0.1% Brix 0.1% v/v Potential Alcohol 1.0°C / 50°C / 10.5°F Light Source: Yellow LED Mesaurement Time: Approximately 1.5 seconds Minimum Sample: Volume 100 µL or 2 metrics drops (cover prism totally) Sample Cell: Stainless steel ring and filint glass prism Temperature Compensation: Automatic 5 ***For PSTO use (not for direct release)
Plie Rull Rull Dig Vo Mi Dig v professes	er Tool set sibber mallet gital Thermometer slumetric Pipette icrowave Oven gital Refractometer pood processor Filing Cabinet, lateral, 4 layers	1 set 1 pc 3 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00 33,884.75 400,000.00 56,000.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers
Plie Rul Rul Dig Vo Mi Professes Co Co	er Tool set ibber mallet gital Thermometer plumetric Pipette icrowave Oven gital Refractometer pood processor Filling Cabinet, lateral, 4 layers scional Services (for direct release)	1 set 1 pc 3 pc 3 pc 3 pc 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00 33,884.75 6,900.00 19,723.61	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers
Plie Rul Rul Dig Vo Mi Profess Fo	er Tool set ibber mallet gital Thermometer plumetric Pipette icrowave Oven gital Refractometer pood processor Filing Cabinet, lateral, 4 layers sional Services (for direct release) pommercial sterility	1 set 1 pc 3 pc 3 pc 3 pc 1 unit 2 units 1 unit	954.50 264.50 13,800.00 10,350.00 6,440.00 33,884.75 400,000.00 56,000.00	1Pcs 1/4"*150mm Spinner handle BS plug, LCD Display Voltage Range : AC 90-250V Frequency: 45-65Hz Leakage voltage: AC 90-90v RCD test: >30mA Includes - 8" combination pliers

MEMORANDUM OF AGREEMENT

KNOW ALL MEN BY THESE PRESENTS:

This MEMORANDUM OF AGREEMENT is entered into and executed by and between:

The DEPARTMENT OF SCIENCE AND TECHNOLOGY-MIMAROPA, hereinafter referred to as DOST-MIMAROPA with principal office at 4/F DOST-PTRI Building, General Santos Avenue, Bicutan, Taguig City and represented in this Agreement by its Regional Director, DR. MA. JOSEFINA P. ABILAY;

-and-

The MINDORO STATE UNIVERSITY, hereinafter referred to as MinSU with principal address at Brgy. Alcate, Victoria, Oriental Mindoro represented in this Agreement by its University President, DR. ENYA MARIE D. APOSTOL

WITNESSETH THAT:

WHEREAS, **DOST-MIMAROPA** is primarily tasked to effectively respond to the social, economic, and ecological development challenges of the region through appropriate Science and Technology interventions and quality S & T Services to uplift the socio-economic well-being of the Filipino people and ensure sustainability for future generations by extending innovation system for the implementation of the project of the proponent.

WHEREAS, DOST-MIMAROPA has identified the project Development of Thermally-Processed Ready-to-Eat Arroz Caldo in Three Variants as a project under the DOST-MIMAROPA LOCAL GIA and has provided funds therefore;

WHEREAS, **DOST-MIMAROPA** has identified **MinSU** as the beneficiary of the project and has sought support and assistance from DOST-MIMAROPA to implement the same;

WHEREAS, DOST-MIMAROPA and MinSU pledge to extend their full cooperation for the effective and efficient implementation of the aforesaid project;

NOW, THEREFORE, for and in consideration of the above premises, and of the mutual covenants and stipulations hereinafter set forth, the parties hereto agree to enter into this Memorandum of Agreement under the following terms and conditions:

1. DOST-MIMAROPA shall:

- 1.1 Provide funds amounting to One Million Nine Hundred Fifty Five Thousand Eight Hundred Fifteen Pesos and Ninety Two cents (PhP1,955,815.92) for the implementation of the project as described in the Line-Item Budget of the proposal marked as DOST Form 4 which is made an integral part of this Agreement;
- 1.2 Implement the above project in accordance with the attached Workplan in the proposal marked as DOST Form 5 and which is also attached and made an integral part of this Agreement;

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- 1.3 Facilitate the pull out of all materials, tools and/or equipment procured out of project funds in the event that MinSU fails to implement the project as stipulated in the project proposal made as (DOST Form 2) hereof;
- 1.4 Monitor, evaluate, and document project activities and identify alternative courses of action to address technical problems met, if any, during the implementation of the project;

2. MinSU shall:

- 2.1 Ensure that funds received from DOST-MIMAROPA are used according to the provisions stipulated in this Agreement unless otherwise revoked with acknowledgement from all parties involved;
- 2.2 Implement the project in accordance with the methodology stated in the proposal and seek permission/clearance from DOST-MIMAROPA regarding any major decision or action in the implementation of the project;
- 2.3 Provide technical personnel to be part of the technical working group and conduct of product development and testing;
- 2.4 Allow DOST-MIMAROPA Representatives access to the premises and facilities of the identified cooperators of MinSU for activities relevant to the implementation of the project;
- 2.5 Provide counterparts necessary for the effective implementation of this project as specified in the project proposal and attached Line-Item Budget (DOST Form 4);
- 2.6 Submit the following progress reports:
 - 2.6.1 Monthly report on the volume of production, employment, and productivity improvement not later than one (1) week after the end of each month
 - 2.6.2 Semi-annual progress reports marked as **DOST Form 6** hereof <u>not later than 15 days</u> <u>after the end of the semester</u>
 - 2.6.3 Annual progress report marked as **DOST Form 7** hereof together with the List of Equipment Purchased marked as **DOST Form 12** hereof <u>not later than 30 days after the end of the year</u>
- 2.7 Submit the completion report two months after the project duration or after the achievement of the objectives as stated in the proposal;
- 2.8 Allow DOST-MIMAROPA to monitor and collect necessary data/information when required;
- 2.9 Allow DOST-MIMAROPA to place inventory tag stickers on the individual equipment acquired out of project funds;
- 2.10 Be responsible and accountable for the maintenance, repair, and safekeeping of the tools and equipment assigned to the cooperators. Ownership of the equipment shall remain with DOST-MIMAROPA until after full ownership have been requested and transferred;
- 2.11 Authorize/allow DOST-MIMAROPA to pull-out all the materials, tools and equipment and other assets procured out of projects funds in case of failure of project implementation or for

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any violation of the contract or agreement that may be entered into by DOST-MIMAROPA with the beneficiary;

- 2.12 Procure items on the LIB in accordance to the provisions of RA 9184; liquidate the funds received and submit an Audited Financial Report, including official receipts of expenditures and Property Acknowledgement Receipt (PAR) to DOST-MIMAROPA not later than twelve (12) months after the release of funds;
- 2.13 Put up at the project site a signboard (4 ft x 6 ft), two weeks after receipt of project funds following the recommended billboard format (Annex A);
- 2.14 Assist DOST-MIMAROPA in baseline data gathering for the project and in final data gathering for assessment of project outcomes and impacts.

3. OTHER CONDITIONS

- 3.1 That this Agreement shall take effect upon signing hereof and shall remain in force for a period of one (1) year, unless otherwise extended or sooner terminated upon mutual consultation and written agreement of both parties;
- 3.2 That this Agreement shall not prohibit both parties to publish technical papers that may be derived from the above activities given their mandate of developing and promoting science, technology, and innovation;
- 3.3 That any changes, modifications and alterations on the foregoing provisions of this agreement shall only be made upon mutual consultation and agreement of all parties concerned.

4. PUBLICATION

Any publication arising from this contract and other related activities undertaken shall identify **DOST-MIMAROPA** as the source of assistance.

5. EFFECTIVITY:

This Memorandum of Agreement shall take effect immediately upon signing of the parties hereto and shall remain in the force for the duration of the project unless sooner terminated by **DOST-MIMAROPA** for any, but not limited to the following:

- Failure of MinSU to submit the required financial and progress reports within the prescribed period; and
- Any violation of the condition that, as determined by DOST-MIMAROPA, will prejudice the successful completion of the project.

6. PROGRAM DURATION

The project shall be completed within a period of One (1) Year, from December 2024 to November 2025. The project shall be implemented during the said period or immediately after the release of funds.

IN WITNESS WHEREOF, the parties hereto have signed this Memorandum of Agreement this ____ day of ____, 2024 at Bicutan, Taguig City.

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DR. MA. JOSEFINA P. ABILAY
Regional Director
DOST-MIMAROPA

DR. ENYA MARIE D. APOSTOL University President Mindoro State University

SIGNED IN THE PRESENCE OF:

Provincial S&T Director
DOST-PSTO-Oriental Mindoro

LEONEL. C MENDOZA
OIC-Vice President for RDE
Mindoro State University

CERTIFIED FUNDS AVAILABLE:

JAY RALPH C CABIAO Accountant III DOST-MIMAROPA MARIA CRISTINA D. SISCAR, CPA Accountant III Mindoro State University **ACKNOWLEDGEMENT** REPUBLIC OF THE PHILIPPINES) TAGUIG CITY

day of 2024 at Bicut	an, Taguig City.	is Memorandum of Agreement this
Before me, a Nota 2024, personally appeared	ary Public for and in the <u>IAGUIG</u>	CITY this day of
NAME	RES. CERT. NO. /PASSPORT NO.	Place/Date Issued
MA. JOSEFINA P. ABILAY ENYA MARIE D. APOSTOL	PO255592B	DFA Manila/ 1-15-19
		I the foregoing instrument and they

dged to me that the same is their free and voluntary act and deed as well as the voluntary act of the institution agencies they represent.

This instrument consists of five (5) pages including this page wherein the acknowledgement is written, duly signed by the parties and their witnesses on each and every page hereof.

WITNESS MY HAND AND SEAL, on the date and the place first above written.

NOTARY PUBLIC DOC No.: 101 Page No.: 21 Book No .: XL Series of 2024

RACHEL GIMYA W. COPANUT-PANGWI NOTARY PUBLICUNTIL Dec. 31, 2025/TAGUIG CITY Not. Com. Appt. No. 29 (2024-2025) 2/F, Pacura Blog. 427 MLQ. St., Lower Bicutan, Taguig City PTR No. A-6089421/1-3-2924, Taguig City IBP O.R. No. 327805-12/13/2023, RSM MCLE Comp. No. VII-0007104/11-22-2021 ROLL No. 61627

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DOST Form 4



DEPARTMENT OF SCIENCE AND TECHNOLOGY Project Line-Item Budget CY2024

Program Title Project Title

: Grants-in-Aid : Development of Thermally Processed Ready-to-Eat Arroz Caldo in Three Variants

Implementing Agency

: Mindoro State University

Total Duration

: 1 year

Current Duration

: December 2024 - November 2025

Cooperating Agency Program Leader

: DOST-MIMAROPA/PSTO-Oriental Mindoro : Dr. Ma. Josefina P. Abilay

Project Leader

: Leonel C. Mendoza

: DOST-MIMAROPA/PSTO-Oriental Mindorr

Mo	nitoring Agency : DOST-MIMAROPA/PSTO-Oriental Mindoro				
			Mindoro State University		DOST-MIMAROPA
1.	Personal Services				
	Direct Cost				
	Salaries				
	FIC-Manager (@Php 24,000.00/month x 12 months)		288,000.00		
	FIC Administrative Aide (@Php 15,000.00/ month x 12 months)		180,000.00		
	FIC Staff - Utility (@Php 7,000.00/ month x 12 months)		84,000.00		
	Sub-Total for Personal Services	Р	552,000.00		
			-		
11.	Maintenance and Other Operating Expenses <u>Direct Cost</u>				
	Traveling Expenses				
	Local				102,716.00
	Communication Expenses				
	Postage and Counor Expenses				20,000.00
	Mobile Expenses				25,200.00
	Internet Subscription Expenses				26,382.00
	Supplies and Materials Expenses Office Supplies Expenses				35,705.00
	Semi-Expendables Equipment Expenses				160,782.65
	Medical, Dental & Laboratory Supplies				27,289.50
	Other Supplies and Materials				531,870.77
	Other Professional Services				400,000.00
	Utilities		60,000.00		
	Sub-Total for MOOE	P	60,000.00	р -	1,329,945.92
133	Equipment Outlay				
****	Information and Communication Technology Equipment				
	Laptop (2 units)			Р	187,000.00
	Windows 11 Home				107,550,50
	Up to GeForce RTX™ 3070 Laptop GPU				
	Intel® Core™ i7-12650H Processor; MIL-STD-810H Standards				
	Up to 15.6° QHD 165Hz 100% DCI-P3 Display Arc Flow Fans™; 19,95mm Thin Chassis				
	All-day Ballery Life & 100W Type-C ChargingRTX 3050 Ti 4GDDR6 / 15" FHD /				
	144Hz / 17-12650H / 8GB x 2 / 512GB PCIE3 SSD				
	Machinery				
	Nitrogen Flushing Band Sealer (Vertical)				105,800.00
	Power: 0.6kw; Volls: 220v/60hz; Working speed: up to 12m/min				
	Sealing width: 6-12mm; Temperature range: 0-300 degree				
	with nitrogen tank and regulator hose				
	Temperature Controlled-storage bin				40,000.00
	Temperature range: -14°C to -25°C: Dual function: freezer/ chiller				
	HD Inverter Compressor; Digital Temperature control with LCD Display				
	With LED light; Min. Dimension: 85x112x70 cm (hwd)				
	Technical and Scientific Equipment				
	Analytical Balance				89,470.00
	Readability: 0.1 mg; Pan Size: min 3.5 in (90 mm);				
	Display: LCD with backlight				
	Calibrated and with calibration certificate				70.050.00
	Water Activity Meter				79,350.00
	Display: 6 bit backlight LCD digital display; Range: 0-1.0aw Resolution: ±0.01aw; Accuracy: ±0.02aw				
	Operating Conditions- Temp : 0-50 °C; Humidity: below 95% RH				
	Power Supply: 2x1.5vAAA (UM-4) Battery				
	pH meter				63,250.00
	accuracy: ±0.003; Resolution: 0.1Mv				
	with electrode stand and buffer solution (Ph 1.63,4.00, 7.00, 10.00)				
	Calibrated with calibration certificate				
5	Viccomater				61,000.00
	Viscometer Measured Range (mPa.s) 1-6M				/
	Rotation Speed(rpm)0.1, 0.3, 0.6,1.5, 3, 6,12,30, 60Number of				
	Spindle 4 types(L1-L4); Measurement Accuracy ±3%(Newtonian Fluid)				
	Repeatability ±0.5% (FS)(Newtonian Fluid)				
-	Power Supply AC 220V-240V, 50/60HZ				
1					

Sub-Total for EO

GRAND TOTAL

612,000.00

1,955,815.92

625,870.00

JAY RALPH'A. CABIAO Accountant III

Approved by:

DR. MA. JOSEFINA P. ABILAY Regional Director, DOST-MIMAROPA

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DOST Form 4 PROJECT LINE-ITEM BUDGET

- I. General Instruction: Submit through the DOST Project Management Information System (DPMIS), http://dpmis.dost.gov.ph. the project line-item budget (LIB) for the component project. Also, submit four (4) copies of the LIB. Use Arial font, 11 font size.
- II. Specific Instructions: 1. Itemize MOOE expense items above P100,000.00. Expense items under the GAM may be allowed. For Equipment, attach quotations and justification.
- III. Definitions of Major Expense Items
 - 1. Personnel Services (PS)- includes salaries and wages, honoraria, fees, and other compensation to consultants and specialists
 - 2. Maintenance and Other Operating Expenses (MOOE)- shall be in accordance with the Government Accounting Manual (GAM) and shall be broken
 - i. Traveling Expenses- costs of: (1) movement of persons locally and abroad, such as transportation, travel insurance for researchers exposed to hazard/risks, subsistence, lodging and travel allowances, fees for guides or patrol; (2) transportation of personal baggage or household effects; (3) bus, railroad, airline, and ship fares, trips, transfers, etc. of persons while traveling; (4) charter of boats, launches, automobiles, etc. non-commutable transportation allowances, road tolls; and (5) parking fees and similar reasonable expenses. For foreign travel, include the name(s), designation of program/project personnel who will travel, possible country of

destination, purpose and duration of the travel.

- ii. Communication Expenses- include costs of telephone, telegraph, mobile/wireless and tolls, fax transmission, postage and delivery charges, data communication services, internet expenses, cable, satellite, radio and telegraph messenger services, among others:
- iii. Repair and Maintenance of Facilities- include costs of repair and maintenance of office equipment, furniture and fixtures, machinery and equipment, IT equipment and software, building, office and laboratory facilities, and other S&T structures directly needed by the project; iv. Repair and Maintenance of Vehicles- include costs of repair and maintenance of vehicles directly needed by the
- project except for cost of spare parts, gasoline and oil that shall fall under Supplies and Materials;
- v. Transportation and Delivery Services- include the costs of commercial transportation of mail, hauling of equipment or materials, including porterage, if any. Not included in this account are: costs of transportation of equipment, supplies and materials purchased for operation. Instead, these costs shall be included as part of the cost of the equipment/supplies and materials;
- vi. Supplies and Materials- include costs of items to be used in specialized S&T work (e.g. office supplies, accountable forms, zoological supplies, food supplies, drugs and medicine, laboratory supplies, gasoline, oil and lubricants, agricultural supplies, textbooks/instructional materials, and other supplies). It also includes all expendable commodities (delivery cost included as needed/required) acquired or ordered for use in connection with project implementation such as spare parts,
- vii. Utilities- include costs of water, electricity or cooking fuel consumed by the implementing agency directly related to the project;
- viii. Training and Scholarship Expenses-include training fees and other expenses, and scholarship expenses such as tuition fees, stipends, book allowance, and other benefits;

ix. Advertising Expenses- include costs of authorized advertising and publication of notices in newspapers and magazines of general circulation, television, radio, and other forms of media necessary for the implementation of the project;

- x. Printing and Publication Expenses- include costs of producing, printing, and binding materials such as books, reports, catalogues, documents, and other reading materials necessary for the implementation of the project;
- xi. Rent Expenses- rental fees for the use of facilities, equipment, and vehicles directly used in the implementation of the project:
- xii. Representation Expenses- include costs of meal/food for the conduct of workshops/meetings, conferences, and other official functions related to the

project; xiii. Subscription Expenses- include costs of subscription to library materials, such as magazines, periodicals, other reading materials and software (including online software) necessary for the implementation of the project;

xiv. Survey Expenses- include costs incurred in the conduct of survey related to the project;

- xv. Professional Services- as defined in GAM, but only those items that are relevant and appropriate to the proposed program/project; xvi. Taxes, Insurance Premiums and other Fees- include costs of accident insurance of the project personnel for the performance of duties that involve hazardous activities during project duration, taxes, duties and licenses, fidelity bond premiums, and insurance expenses of equipment acquired under the project; and xvii. Other Maintenance and Operating Expenses- additional items not included above such as cost of submission of scientific paper for peer reviewed journals.
- Capital Outlay (CO)- includes all equipment necessary for the implementation of the project, which shall be enumerated in the proposed LIB. This also includes infrastructure that are integral part of the R&D, which are crucial in the attainment of the project objectives.

IV. Counterpart Funding

- 1. A counterpart fund, in kind and/or in cash, shall be required from the Implementing Agency. Projects must have a minimum of 15% counterpart contribution (except for projects involving public good).
- 2. Indicate the detailed breakdown of the required fund assistance to indicate the counterpart of the Implementing Agency and other agencies cooperating in the project.

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DOST Form 2 (for Basic/Applied Research) DETAILED RESEARCH & DEVELOPMENT PROJECT PROPOSAL

(1) PROJECT PROFILE

Program Title: Grants-in-Aid

Project Title: Development of Thermally-Processed Ready-to-Eat Arroz Caldo in Three Variants

Project Leader/Sex: Leonel C. Mendoza/ M Project Duration (number of months): 12 months

Project Start Date: January 2025 Project End Date: December 2025

Implementing Agency (Name of University-College-Institute, Department/Organization or Company):

Mindoro State University

Address/Telephone/Fax/Email (Barangay, Municipality, District, Province, Region): Brgy. Masipit, Calapan City, Oriental Mindoro, MIMAROPA

(2) COOPERATING AGENCY/IES (Name/s and Address/es)

DOST-PSTO-Oriental Mindoro, Brgy. Sta Isabel, Calapan City, Oriental Mindoro

(3) SITE(S) OF IMPLEMENTATION

IMPLEMENTATION SITES NO.	COUNTRY	REGION	PROVINCE	DISTRICT	MUNICIPALITY	BARANGAY
1.	Philippines	MIMAROPA	Oriental Mindoro	1 st	Calapan City	Masipit
2.	Philippines	MIMAROPA	Oriental Mindoro	1 st	Victoria	Merit

(4) TYPE OF RESEARCH Basic Applied	(5) R&D PRIORITY AREA & PROGRAM (based on HNRDA 2017-2022) Agriculture, Aquatic and Natural Resources
Sustainable Development Goal (SDG) Addressed	SDG 2 – Zero Hunger; SDG 3 – Good health and Well-being; SDG 12 – Responsible Consumption and Production

(6) EXECUTIVE SUMMARY (not to exceed 200 words)

The development of RTE rice-based products aims to provide value-addition services for the local farmers in the region, particularly in the province of Oriental Mindoro, while simultaneously providing consumers with nutritious, convenient, and locally sourced food options.

Rice is one of the top commodities in the province, the project will prioritize its processing into ready-toeat products. RTE arroz caldo – squid, beef with mushroom, mussels variant will be developed. This research and development project will take place in the Food Innovation Center-MIMAROPA. Once RTE arroz caldo is standardized and tested, mass production will follow in the MMFPF-Water Retort Module.

RTE arroz caldo will be integrated into the market as an emergency food reserve and distributed by the LGUs during calamities or by other NGAs and CSOs in their respective feeding programs.

(7) INTRODUCTION

The agricultural sector in the region faces a recurrent challenge—periodic surpluses of raw materials resulting from the overproduction of fresh produce and fluctuating prices. These surpluses necessitate additional processing steps to cut back food wastage and address the decline in prices.

In response to these challenges, the Mobile Modular Food Processing Facility-Retort Module (MMFPF-Retort Module) was established. This initiative will be beneficial in mitigating food wastage while facilitating the conversion of surplus into innovative products.

Rice is one of the region's abundant staples. The application of the retort technology can transform ordinary rice into shelf-stable, ready-to-eat products such as porridge. Such products prove invaluable as emergency food during calamities or in supplementary feeding programs conducted by Local Government Units (LGUs), National Government Agencies (NGAs), and Civil Society Organizations (CSOs).

The presence of water retort equipment in the regional FIC provides a competitive advantage. Harnessing this equipment for product development and mass production is economically favorable for farmers, allowing them to circumvent post-harvest losses and secure a stable income. Moreover, the extended shelf- life of retorted products allows them to get integrated into a broader value chain.

Given the goals of the MMFPF, it is imperative to undertake research and development (R&D) activities. These activities will culminate in the creation of food products specifically tailored for mass production, optimizing resource utilization, and reinforcing the facility's capacity to offer secure, sustainable, and accessible food solutions to the MIMAROPA region.

The theoretical framework underpinning this endeavor draws strength from the region's abundant raw materials, existing food processing technologies, and facilities. These elements form the bedrock for conducting R&D activities encompassing product formulation, process standardization, and rigorous laboratory analyses.

These measures ensure the quality, safety, and adherence to regulatory standards of the developed product. The anticipated outcome of the project is the region's enhanced capacity to undertake mass production of RTE arroz caldo, protected by a Utility Model application.

The R&D will be undertaken by PSTO-Oriental Mindoro personnel who are trained and competent to handle product development activities through thermal processing techniques as required by the project.

(7.1) RATIONALE/SIGNIFICANCE (not to exceed 300 words)

MIMAROPA region is shifting towards sustainable and adaptable processing through cutting-edge technologies. This is significant given the abundant agricultural commodities in the region. Oriental Mindoro, for example, is recognized as the "Food Basket of the Region," the "Rice Granary," and the "Banana King" of MIMAROPA, and even gained the title of "Calamansi King" of the Philippines.

However, the agricultural sector experienced a surplus of raw materials from time to time due to the overproduction of fresh produce thus resulting in low prices which redound to farmers' persistent woes. This requires additional processing steps to mitigate food wastage, given the susceptibility of these materials to spoilage.

To address these challenges, the MMFPF-Retort Module was established. This pioneering approach promises numerous advantages, including efficient sterilization and extended shelf-life for food products, thus mitigating spoilage and food waste. Additionally, it empowers the conversion of surplus agricultural resources into innovative and value-added food products.

Rice, being abundant in the province, and a staple food among Filipinos, could undergo processing. The application of the water retort technology (thermal processing) could turn the usual rice menu into a product with a longer and stable shelf-life like ready-to-eat porridge which could be used as emergency food during calamities, or in supplementary feeding programs conducted by LGUs, NGOs, and CSOs.

The water retort in the region offers a competitive advantage. Utilizing the equipment through product development and mass production is advantageous for the farmers to avoid post-harvest losses, ensuring a stable income. The shelf-life of retorted products renders them stable and ready for integration into the value chain for broader distribution.

While there are existing products with similar concepts, such as the DOST-ITDI-developed RTE Chicken Arroz caldo, the proposal differs in that it aims to develop other variants utilizing locally available resources in the region such as rice, squid, beef, and mushroom. On the other hand, there are commercially available arroz caldo in the market but not in ready-to-eat form, it is either ready to cook or requires hot water for preparation. The project aims to create a product in RTE form which is easier, and no preparations are needed making it a recommendable food during calamities or emergencies.

The emphasis on research and development activities is a key aspect of ensuring the long-term success of the MMFPF-Retort Module. By continuously optimizing resource utilization and creating food products specifically designed for mass production, the facility can strengthen its capacity to provide secure, sustainable, and accessible food solutions to the MIMAROPA region. This aligns with the regional goals and reflects a commitment to address immediate challenges while building a resilient and thriving

agricultural ecosystem.

(7.2) SCIENTIFIC BASIS/THEORETICAL FRAMEWORK

Input Variables

- · Availability of processing facility
- Abundant raw materials
- ·Food processing technologies

Mediating Variables

- · Conduct of R&D
- · Process standardization
- · Laboratory analyses
- Product costing

Outcome Variables

- · Developed RTE arroz caldo squid, beef with mushroom, mussels
- 1 draft Utility Model Application
- · Mass production capability

The theoretical framework is rooted in the abundant raw materials, existing food processing technologies, and facilities. These serve as the foundation for the conduct of R&D for product formulation, and process standardization followed by laboratory analyses to ensure the quality, safety, and adherence to set regulatory standards of the developed product. At the end of the project, it is expected that the region will be capable of conducting mass production of RTE arroz caldo with a Utility Model application.

(7.3) OBJECTIVES

General: This project aims to develop thermally-processed RTE Arroz Caldo in three variants including squid, beef with mushroom, and mussels.

Specific:

- To determine the optimal process settings in the production of RTE Arroz Caldo in three formulations:
- 2. To conduct sensory evaluation, commercial sterility, nutritional analysis, and shelf-life tests necessary to ensure product safety and quality; and
- 3. To introduce nutritious and accessible food as disaster relief goods for rationing/feeding programs.

(8) REVIEW OF LITERATURE

Agricultural Surplus and Food Waste

Agricultural surpluses and food waste constitute pressing global issues with significant economic and environmental implications. These challenges occur in regions characterized by seasonal variations in crop production. The surplus crops often go unharvested or unsold, resulting in significant financial losses for the farmers (Gustavsson et al.,2011). This issue not only affects individual livelihood but also impacts the broader agricultural sector, making agriculture less economically sustainable.

The environmental consequences of agricultural surplus and food waste are substantial. The resources invested in cultivating surplus crops will be wasted, and the decomposition of organic food waste in landfills produces greenhouse gases contributing to climate change. Therefore, addressing food waste is tantamount to reducing the environmental footprint of agriculture.

Technological Advances in Mobile Food Processing

The development of the Mobile Modular Food Processing Facility with a Retort Module represents a substantial technological advancement in food processing (Balasubramaniam et al., 2018). Mobile processing units offer the advantage of bringing processing capabilities closer to agricultural areas,

reducing post-harvest losses, and enhancing the overall efficiency of the food supply chain (Mazhar and Mistry, 2016). This innovation holds great promise for optimizing resource utilization and reinforcing the capacity to offer secure, sustainable, and accessible food solutions.

Mobile Processing Facilities

Mobile processing facilities are recognized tools to aid in food loss reduction and income generation. Countries like India and Kenya studied the potential of these units to bring food processing capabilities closer to agricultural areas (FAO, 2019). These facilities offer adaptability and cost-effectiveness, making them suitable for regions with limited infrastructure.

Ready-to-Eat Meals and Consumer Trends

The global demand for ready-to-eat meals is growing rapidly with consumers prioritizing nutrition, flavor, and convenience (Mintel, 2021). This presents significant opportunities for the development of ready-to-eat meals, particularly those inspired by local and traditional cuisines like "arroz caldo." Such meals resonate with consumers seeking authentic cuisines and reflect the growing interest in diverse food options from around the world.

Developing ready-to-eat meals that cater to these consumer preferences not only satisfies market demand but also contributes to economic growth, especially when utilizing locally sourced ingredients and traditional recipes.

Food Product Development and Innovation

Food product development encompasses various stages, including concept development, formulation, sensory analysis, and quality assurance (Heldman & Hartel, 2019). Innovation in food processing such as water retort technologies is significant in leveraging food safety, extending shelf-life, and preserving nutritional quality (Zhou et al., 2018). This innovation is crucial for reducing food losses and ensuring the availability of safe and nutritious food products.

Incorporating innovative food processing technologies not only reduces waste but also supports the creation of high-quality food products that meet consumer expectations for safety, flavor, and nutrition. These innovations are indispensable in the battle against food loss.

Water Retort Processing

Water retort processing is a well-established thermal preservation method to produce shelf-stable, ready-to-eat (RTE) products (Smith et al., 2018). The technique involves sealing food products in airtight containers and subjecting them to high-temperature steam treatment, effectively eliminating harmful microorganisms and enzymes (Balasubramaniam et al., 2018). The resulting RTE products have an extended shelf-life, making them convenient and safe for consumers.

The equipment applies principles of heat sterilization to achieve the preservation of food products (Heldman & Hartel, 2019). The process involves several key steps: container sealing, and application of heat to destroy bacteria, yeasts, molds, and enzymes that could cause spoilage; cooling to prevent overcooking and maintain product quality; and shelf stability so the product can be stored at room temperature for an extended period (Balasubramaniam et al., 2018).

Water retort processing is widely applicable in the development of RTE products, spanning various categories such as soups and stews, and sauces, complete RTE meals, baby food, and emergency and military rations (Smith et al., 2018). These products offer consumers convenience, extended shelf-life, and maintained nutritional quality, satisfying preferences for safe, flavorful, and easy-to-prepare meals.

Cultural Preservation through Food Processing

The preservation of traditional cuisines is essential for cultural heritage. UNESCO recognizes the cultural significance of traditional meals and their roles in preserving cultural identity (UNESCO, 2021). Local food products that showcase cultural heritage can attract tourists and support efforts to safeguard culinary traditions. This not only enriches the local cultural experience but also promotes cultural exchange and understanding.

Advantages and Positive Impact of Value Addition in Agriculture

There are numerous advantages and positive impacts of value addition that extend beyond individual farmers to benefit entire communities and economies. One of the primary benefits of value addition is the potential for increased income generation for farmers by fetching higher prices of goods (Swinnen et al., 2019).

Value addition encourages farmers to diversify their product range (Reardon et al., 2019). Instead of relying solely on raw commodity production, it reduces income volatility, providing a more stable profit for farmers. Additionally, it opens opportunities for farmers to cater to diverse consumer preferences.

According to Jayne et al. (2019), value-added products, such as fortified foods or processed goods with extended shelf-life, can be stored and distributed more effectively. This ensures a more stable food supply, even during periods of scarcity, contributing to overall food security.

The incorporation of surplus rice into this project aligns with sustainable agricultural practices, as it transforms excess raw materials into value-added food products. The potential of this project is to address various challenges, including the development of convenient RTE meals, reducing food wastage, and contributing to local food security and emergency preparedness in the region. The synthesis of historical knowledge, technological innovations, and consumer preferences provides a robust foundation for the proposed research and development activities.

(9) METHODOLOGY

Upon project approval, the Mindoro State University, with the support of PSTO-Oriental Mindoro, will facilitate the procurement of raw and packaging materials, equipment, and analytical tools necessary for effective project implementation. MinSU will provide technical assistance and make its food processing facility (FIC) available throughout the study.

The Management Team (PMT), composed of representatives from PSTO-Oriental Mindoro and MinSU will oversee the project's successful implementation. MinSU will lead product development activities and facilitate both the analysis and heat penetration studies.

Raw materials will be sourced out in the province, while packaging materials and analytical devices will be procured from a reputable supplier based in Manila. Calibration of the thermal validation equipment will occur prior to the start of the research.

Product development will begin with small batches during the initial formulation stage. Three types of rice—dinorado, sinandomeng, and brown rice—will be used to create three variants of Ready-to-Eat (RTE) Arroz Caldo. For each variant, three samples will undergo sensory analysis conducted by trained panels from the Technical Working Group (TWG), MinSU, and industry food experts to identify the most acceptable formulations.

The final formulations for each variant will proceed to process standardization using the water retort. This phase will include heat distribution tests (HDT), heat penetration tests (HPT), and commercial sterility tests. If the samples pass these evaluations, a shelf-life test will follow, targeting a minimum shelf-life of one year. Once a product meets this standard for one year, a nutritional analysis will be conducted, along with a repeat analysis of commercial sterility. This nutritional analysis is also a requirement under the FDA Labeling Guidelines.

The MMFPF-MIMAROPA Retort Module will be utilized for process optimization and toll processing of the developed RTE products. A new set of HDT and HPT will be performed for this module. The resulting products will undergo laboratory analyses essential to ensure safety and product stability, including tests for commercial sterility, as well as physical, chemical, and microbial assessments.

Cost analysis will be conducted during product standardization and formulation, considering both direct and variable costs. Production components, including electric consumption, workforce expenses, and other related costs, will be factored into the overall production costs.

Once finalized, intellectual property registration will be filed for the developed products before marketing.

(10) TECHNOLOGY ROADMAP (if applicable) (use the attached sheet)

(11) EXPECTED OUTPUTS (6Ps)

Publication:

One (1) draft article highlighting the success stories and outcomes of R&D initiatives in the MIMAROPA region; One (1) AVP

Patent/Intellectual Property:

One (1) utility model application drafted for RTE arroz Caldo

Product:

One (1) optimized and standardized RTE Arroz Caldo

People Service:

n/a

Place and Partnership:

This project will be a collaborative undertaking between DOST-MIMAROPA and Mindoro State University. The anticipated development of the product will provide rice farmers with a steady market for their products.

Policy:

n/a

(12) POTENTIAL OUTCOMES

The proposed Research and Development project is anticipated to yield innovative and high-value products from rice, determine and compare the profitability of processing rice vis-à- vis commercially available products, and provide farmers access to stable markets through the technologies to be generated.

(13) POTENTIAL IMPACTS (21s)

Social Impact

With this project, it is envisioned that the developed technology will be adopted by local food processors. This will also encourage clients to continue patronizing and promoting locally-made products and support rice farmers in the region.

Economic impact

This research aims to develop value-adding technology for rice. Processed rice will potentially generate an increase in the profit of farmers.

(14) TARGET BENEFICIARIES

Local farmers, particularly in Oriental Mindoro and nearby provinces will gain significantly from the project. Processing agricultural resources will provide a stable market which in turn enhances income despite the soaring prices of agricultural inputs and low prices of output in times of overproduction.

LGUs, NGOs, and CSOs will also benefit from the project since the products could be used in various feeding programs and even as emergency food during calamities.

Potential adaptors, such as private companies and institutions like the SETUP-assisted clients involved in food processing will benefit as well since it will be an additional product line for them and the MMFPF-MIMAROPA will likewise gain a prospective client to sustain its operation.

(15) SUSTAINABILITY PLAN (if applicable)

The output of the project would enable farmers to gain a steady income despite the possible occurrence of a surplus in the region. The project team could forge partnerships with the LGUs to comply with their need for emergency food production and distribution. There could also be a forged collaboration between NGAs and CSOs for community-driven feeding programs.

(16) GENDER AND DEVELOPMENT (GAD) SCORE (refer to the attached GAD checklist)

(17) LIMITATIONS OF THE PROJECT

While the proposed project holds significant promise and potential for addressing critical food processing and food security challenges in the MIMAROPA region, it is essential to acknowledge certain limitations that may impact its scope and outcomes.

The project will focus mainly on product development – standardization of formulation, process optimization utilizing the installed water retort in FIC-MIMAROPA and MMFPF-MIMAROPA, and laboratory analyses.

(18) LIST OF RISKS AND ASSUMPTIONS RISK MANAGEMENT PLAN (List possible risks and assumptions in attaining target outputs or objectives.)

Risks	Assumptions
Delayed procurement of materials	Timely procurement and installation
Product development may encounter technical challenges, such as difficulties in achieving the desired taste, texture, or shelf stability.	Smooth conduct of product development
Interruption of the conduct of R&D due to technical issues in the water retort system.	Water retort is properly installed, calibrated, and maintained.

(19) LITERATURE CITED

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Mazhar, H., & Mistry, V. V. (2016). Mobile food processing—a review. Journal of Food Science and Technology, 53(1), 34-46.

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(20) PERSONNEL REQUIREMENT

Position	Percent Time Devoted to the Project	Responsibilities
Project Leader	10%	Responsible for the overall technical and administrative management of the project to attain its objectives
Project Staff	10%	Assist the project leader in overseeing project deliverables
Project Technical Specialist	70%	Responsible for the conduct of research and development
Project Technical Specialist	70%	Responsible for the equipment operation, maintenance, and troubleshooting during the conduct of R&D

	PS	MOOE	EO	Total	
Year 1		1,329,945.92	625,870.00	1,955,815.92	
TOTAL		1,329,945.92	625,870.00	1,955,815,92	
BUDGET BY MINDORO STATE UN	IVERSITY		The state of the s		
IMPLEMENTING AGENCY	PS	MOOE	EO	Total	
Year 1	552,000.00	60,000.00		612,000.00	
TOTAL	552,000.00	60,000.00		612,000.00	
(22) OTHER ONGOING PROJECTS	BEING HANDLED	BY THE PROJE	CT LEADER:	(number)	
Title of the Project		Funding Agency Invol		rement in the Project	
n/a (23) OTHER SUPPORTING DOCUMENTS (Please refer to		n/a		n/a	

I hereby certify the truth of the foregoing and have no pending financial and/or technical obligations from the DOST and its attached Agencies. I further certify that the programs/projects being handled is within the prescribed number as stipulated in the DOST-GIA Guidelines. Any willful omission/false statement shall be a basis of disapproval and cancellation of the project.

	SUBMITTED BY (Project Leader)	ENDORSED BY (Head of the Agency)
Signature	Some CMenta	Est aptl
Printed Name	LEONEL C. MENDOZA	DR. ENYA MARIE D. APOSTOL
Designation/Title	OIC-Vice President for RDE	University President
Date	November 19, 2024	

Note: See guidelines/definitions at the back.

DOST Form 2 (for Basic/Applied Research) DETAILED R & D PROJECT PROPOSAL

I. General Instruction: Submit through the DOST Project Management Information System (DPMIS), http://dpmis.dost.gov.ph, the detailed R&D proposal for the component project together with the detailed proposal of the whole Program, project workplan, line-item budget (LIB), 1-page curriculum vitae of the Project Leader, and Certificate of Incorporation or DTI Registration (if applicable) and other applicable supporting documents required under item II.23 below. Also, submit four (4) copies of the proposal together with its supporting documents. Use Arial font, 11 font size.

II. Operational Definition of Terms:

1 1 2 1

1. Title- the identification of the Program and the component projects.

Project- refers to the basic unit in the investigation of specific S&T problem/s with predetermined objective/s to be accomplished within a specific time frame.

Project Leader- refers to a project's principal researcher/implementer.

Project Duration- refers to the grant period or timeframe that covers the approved start and completion dates of the project, and the number of months the project will be implemented.

Implementing Agency- the primary organization involved in the execution of a program/project which can be a public or private entity

- **2. Cooperating Agency/ies-** refers to the agency/ies that support/s the project by participating in its implementation as collaborator, co-grantor, committed adopter of resulting technology, or potential investor in technology development or through other similar means.
- 3. Site/s of Implementation- location/s where the project will be conducted. Indicate the barangay, municipality, district, province, region, and country.
- 4. Type of Research- indicates whether the project is basic or applied.
 Basic research- is an experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular or specific application or use in view.
 Applied research- is an investigation undertaken in order to utilize data/information gathered from fundamental/basic researches or to acquire new knowledge directed primarily towards a specific practical aim or objective with direct benefit to society.
- **5. R&D Priority Area and Program** based on the Harmonized National R&D Agenda 2017-2022, indicates which R&D agenda the project can be categorized in: Agriculture, Aquaculture and Natural Resources; Health; Industry, Energy, and Emerging Technology; Disaster Risk Reduction and Climate Change Adaptation; and Basic Research. Indicate also the specific Commodity/Sector, whether crops, livestock, forestry, agricultural resources or socio-economics; fisheries or aquatic resources; biotechnical, pharmaceutical, or health services; biotechnology, information technology, material science, photonics or space technology; industry, energy, utilities or infrastructure.

Sustainable Development Goal (SDG) Addressed- indicates which among the 17 SDGs adopted by the United Nations Members States are addressed by the project

- 6. Executive Summary- briefly discusses what the whole proposal is about
- 7. Introduction- a formally written declaration of the project and its idea and context to explain the goals and objectives to be reached and other relevant information that explains the need for the project and aims to describe the amount of work planned for implementation; refers to a simple explanation or depiction of the project that can be used as communication material.
- 7.1. Rationale- brief analysis of the problems identified related to the project Significance- refers to the alignment to national S&T priorities, strategic relevance to national development and sensitivity to Philippine political context, culture, tradition and gender and development.
 - **7.2. Scientific Basis-** other scientific findings, conclusions or assumptions used as justification for the research

Theoretical Framework- the structure that summarizes concepts and theories that serve as basis for the data analysis and interpretation of the research data.

- **7.3. Objectives-** statements of the general and specific purposes to address the problem areas of the project.
- 8. Review of Literature- refers to the following: (a) related researches that have been conducted, state-of-the-art or current technologies from which the project will take off; (b) scientific/technical merit; (c) results of related research conducted by the same Project Leader, if any; (d) Prior Art Search, and; (e) other relevant materials.
- 9. Methodology- discusses the following: (a) variables or parameters to be measured and evaluated or analyzed; (b) treatments to be used and their layout; (c) experimental procedures and design; (d) statistical analysis; (e) evaluation method and observations to be made, strategies for implementation (Conceptual/Analytical framework).
- **10. Technology Roadmap** (if applicable)- a visual document that communicates the plan for technology. It is a flexible planning technique to support strategic and long-range planning by matching short- and long-term goals to specific technology solutions.
- 11. Expected Outputs (6Ps)- deliverables of the project based on the 6Ps metrics (Publication, Patent/Intellectual Property, Product, People Service, Place and Partnership, and Policy).

Publication- published aspect of the research, or the whole of it, in a scientific journal or conference proceeding for peer review, or in a popular form.

Patent/Intellectual Property- proprietary invention or scientific process for potential future profit.

Product- invention with a potential for commercialization.

People Service- people or groups of people, who receive technical knowledge and training.

Place and Partnership-linkage forged because of the study.

Policy- science-based policy crafted and adopted by the government or academe as a result of the study.

- 12. Potential Outcomes- refer to the result that the proponent hopes to deliver three (3) years after the successful completion of the project.
- 13. Potential Impacts

Social Impact- refers to the effect or influence of the project to the reinforcement of social ties and building of local communities.

Economic Impact- refers to the effect or influence of the project to the commercialization of its products and services, improvement of the competitiveness of the private sector, and local, regional, and national economic development.

- 14. Target Beneficiaries- refers to groups/persons who will be positively affected by the conduct of the project.
- **15. Sustainability plan-** refers to the continuity of the project or how it shall be operated amidst financial, social, and environmental risks.
- **16. Gender and Development (GAD) Score-** refers to the result of accomplishing GAD checklists (for project monitoring and evaluation/project management and implementation) to highlight the contribution of the project in the achievement of the objectives of Republic Act 7192, "Women in Development and Nation Building Act," interpreted as gender-responsive, gender-sensitive, has promising GAD concepts, or GAD is invisible.
- 17. Limitations of the Project- refer to restrictions or constraints in the conduct of the project.
- 18. Risk- refers to an uncertain event or condition that its occurrence has a negative effect on the project.

Assumption- refers to an event or circumstance that its occurrence will lead to the success of the project.

- **19.** Literature Cited- an alphabetical list of reference materials (books, journals and others) reviewed. Use standard system for citation.
- **20.** Personnel Requirement- details on the position of personnel to be involved in the project, percent time devoted to the project, and responsibilities.
- 21. Budget By Implementing Agency- personnel services (PS), maintenance and other operating expenses (MOOE), and equipment outlay (EO) requirement of the project by implementing agency for

Year 1 and for the whole duration of the project. Please refer to the DOST-GIA Guidelines for the details (Section IX.B of DOST Administrative Order (A.O.) 011, s. 2020).

- a. PS- total requirement for wages, salaries, honoraria, additional hire and other personnel benefits.
- b. MOOE- total requirement for supplies and materials, travel expenses, communication, and other services.
 - c. EO- total requirement for facilities and equipment needed by the Program.
- 22. Other Ongoing Projects Being Handled By the Project Leader- list of ongoing projects being handled by the Project Leader funded by the DOST-GIA Program and other sources, and the accompanying responsibilities relevant to the project.
- 23. Other supporting documents required- as stated in Section VII of DOST A.O. No. 011, Series of 2020 Revised Guidelines for the Grants-in-Aid Program:
 - Detailed breakdown of the required fund assistance to indicate the counterpart of the proponent and other fund sources including letter/s of commitment from the implementing, collaborating and coordinating agency/entity/ies;¹
 - b. A counterpart fund, in kind and/or in cash, shall be required from the implementing agency/entity as one of the application requirements. All projects must have a minimum of 15% counterpart contribution except for projects involving public good;¹
 - c. Curriculum Vitae or Personal Data Sheet (PDS) of Project Leader and other coresearchers/implementers. The service record may be requested if needed;¹
 - d. Clearance from the DOST or the Funding Agency (e.g., DOST Councils) on previously funded completed projects handled by the Project Leader;
 - Approval from the institution's ethics review board for research involving human subjects or in the case of animal subjects, approval from the Bureau of Animal Industry (BAI) (for PCAARRDand PCHRD-monitored projects);
 - f. Clearance from the DOST Biosafety Committee (DOST-BC) shall be required for research proposals involving the use of GMOs under contained use (i.e., experiments done in laboratories, screen house, green house). For projects other than contained use, they shall be referred to the appropriate agency. The DOST Sectoral Councils, after determination as to whether or not the proposal has biosafety implications, shall endorse the same to the DOST-BC in accordance with the prescribed format under Annex 3 of the Philippine Biosafety Guidelines for Contained Use of Genetically Modified Organisms (series of 2014) (if applicable); and
 - g. For the private non-profit/non-government/people's organizations and startups:
 - Up-to-date Securities and Exchange Commission (SEC) registration, or Department of Trade and Industry (DTI) registration, or Cooperative Development Authority (CDA) registration certificate, or other authenticated copy of latest Articles of Cooperation and other related legal documents;
 - ii. Co-signers Statement (if applicable);
 - iii. Copy of latest Income Tax Return;
 - iv. Mayor's permit where the business is located;
 - v. Audited Financial Statements for the past three (3) years preceding the date of project implementation or in case of those with operation of less than 3 years, for the years in operation and proof of previous implementation of similar projects (or in the case of startups, at least for one (1) year);
 - vi. Document showing that NGO/PO has equity to 20 percent of the total project cost, which shall be in the form of labor, land for the project site, facilities, equipment and the like, to be used in the project;
 - vii. Disclosure of other related business, if any;
 - viii. List and/or photographs of similar projects previously completed, if any, indicating the source of funds for implementation;
 - ix. Sworn affidavit of secretary of the NGO/PO that none of its incorporators, organizers, directors or officers is an agent of or related by consanguinity or affinity up to the fourth civil degree to the official of the agency authorized to process and/or approved the proposed MOA, and release of funds;
 - For CSOs, compliance to regulations as required by the General Appropriations Act (GAA) pertaining to fund transfers to Civil Society Organizations (CSOs); and
 - For foundations, DOST certification as accredited by the Science and Technology Foundation Unit

¹ required of all proposals

III. Criteria for Evaluation:

A. Criteria for Evaluating Proposals

Criterion	Definition	
Relevance or Significance	Aligned to national S&T priorities, strategic relevance to national development and sensitivity to Philippine political context, culture, tradition and gender and development	
Technical / Scientific Merit	Sound scientific basis to generate new knowledge or apply existing knowledge in an innovative manner	
Budget Appropriateness	The proposed budget is commensurate to the proposed work plan and deliverables.	
Competence of Proponent	Proponent's expertise is relevant to the proposal and with proven competence to implement, manage and complete R&D programs/projects within the approved duration and budget.	

B. Governing Council / Board and EXECOM's Evaluation Criteria

Criteria	Indicators	Raw Score
A. Soundness of Proposal (20%)	R&D addresses relevant sectoral need (applicable to pressing concern)	
	Solution provided is most effective (compared to other proposed solutions)	5
	Proposed budget is reasonable (project is not expensive vis-a-vis output)	5
	Work plan is doable in a given timeframe	5
B. Suitability of Output (30%)	R&D output is cost-effective (cost is competitive in relation to new or existing products or process)	\ 5
	Has identified partners to adopt the technology (with letter of support from the head of the company)	
	Output can be commercialized (through an existing manufacturer, spin-off or start-up company)	5
	R&D utilization is timely (output should not be overtaken by other solutions)	5
C. Significance of Outcome (30%)	Economic: increase in productivity, increase in income, new jobs generated, high return of investment (ROI)	5
	Social: working partnerships established, training opportunities provided, policies adopted, increased access to basic services (i.e., food, health, education); political, cultural, gender sensitivity and inclusivity	5
	Environment: enhanced environmental health standards, no adverse effect to the environment	5
	Sustainability: sustainability mechanisms established in terms of institutional, financial and human resources capability (submission of a new proposal to sustain a completed or ongoing proposal does not constitute sustainability of the project)	5
D. Competence of Proponent (20%)	Proponent's expertise aligned with the proposal	5
	Collaboration with relevant agencies and/or industry partners	5
	Thorough understanding of the proposal's deliverables	5
	DOST has good experience with the proponent	5

TECHNOLOGY ROADMAP

Annex A

Project Title: Development of Thermally Processed Rice-Based Products for the Mobile Modular Food Processing Facility - Retort Module

