

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

Supplier:	YANA CHEMODITIES, INC.	PO No: BAC16-10-0102 (LabEquip)
Address:	MANDAUE CITY	Date: 10-07-16
		PR No: PSMO16-05-0709
		Mode of Proc.: BIDDING
Place of Delivery: VSU, Baybay, Leyte		Delivery Term: FOB Site
Date of Delivery: Within 90 working days upon receipt of P.O		Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			For OBE-DPBG		
1	1	unit	MICROCENTRIFUGE (Bench Top)	222,200.00	222,200.00
			Eppendorf 022620444		
			With Rotor, VWR #10799-172		
			For OBE-DSS		
2	1	unit	Top Loading Balance	24,600.00	24,600.00
			KERN KB-2000-2N		
			Capacity: 2kg; Readability: 0.01g; Pan size: 4 1/2"		
			For OBE-DA		
3	1	unit	Digital Moisture Seed Tester	32,500.00	32,500.00
			Dickey-John® Tri-Grain Moisture Tester		
			Power: 4-AA alkaline batteries; not included		
			Temperature: 32-104°F		
			Repeatability: 0.5% in normal moisture range for stored grain		
			Display: digital LCD		
			USB port		
			Temperature correction: automatic		
			Dimensions: 7 1/2" x 4 1/2" x 7 3/4"		
			Compact and lightweight		
			Stores up to 10 sample readings		
			For OBE-DBS		
4	1	unit	OMAX 40X-1600X Research Trinocular	159,800.00	159,800.00
			EPI-Fluorescence Compound Microscope		
			Brand Name: OMAX		
			Part Number: CS-M837FLR		
			UPC: 729440211493		
			EAN: 0729440211493		
			Item Weight: 34 pounds		
			Number of Items: 1		
			UNSPSC Code: 41111759		
5	1	unit	Binocular Telescopic Digital Camera	26,600.00	26,600.00
			Amazon Bestguarder 6x50mm HD Digital Night Vision Monocular		
			with Camera		
			Digital night vision monocular with 6x magnification, 1-5x digital		
			zoom and 50mm objective lens		
			Photo: 2592*1944 pixel, 1600*1200pixel, 640*480pixel		
			Total of this page		465,700.00
			Total forwarded		465,700.00

Supplier:	YANA CHEMODITIES, INC.	PO No: BAC16-10-0102 (LabEquip)
Address:	MANDAUE CITY	Date: 10-07-16
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		Mode of Proc.: BIDDING
Place of Delivery: VSU, Baybay, Leyte		Delivery Term: FOB Site
Date of Delivery: Within 90 working days upon receipt of P.O		Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		465,700.00
			Video: 1280*720pixel @30 fps 640*480pixel @30 fps; Date and time could be stamped on photo or video		
			Built in infrared illuminator for up to a 1150ft/350m viewing distance; Day or night use (with IR off for daytime color) - With		
			Portable strap (removable), easy for hold;		
			Device be a live infrared surveillance camera connecting TV with		
			TV cable; Device be a live infrared surveillance camera connecting Computer with USB cable.		
			Rugged water resistant housing; tripod mountable (2 tripod Jack);		
			operates on 4 AA batteries (not included)		
			For OBE-DFS		
6	1	unit	Laser Rangefinder	18,600.00	18,600.00
			Range: 5-1600 Yards, +/-0.33 Yard Accuracy, Golf Rangefinder		
			with Height, Angle, Horizontal Distance Measurement Perfect for		
			Hunting, Golf, Engineering Survey		
			One year warranty		
			For OBE-DOH		
7	1	unit	Laboratory Fumehood, CSI Model 47	220,000.00	220,000.00
			* Approximate dimension 47"L x 29"W x 94"H		
			* Acid/chemical and impact resistant solid laboratory counter top 18mm thick		
			* Chemical and corrosion resistant compact board resin exterior casing		
			* Chemical and corrosion resistant molded fiberglass resin interior casing		
			* Vertical sliding door/adjustable safety sash, tempered glass		
			* 1 vapor proof lamp fixture with fluorescent lighting		
			* 1 electrical outlet, duplex universal 220V AC		
			* 1 control switch with illuminator for blower and light		
			* 1 laboratory grade water outlet with nozzle, remote controlled		
			* 1 laboratory grade gas outlet with nozzle, remote controlled		
			* 1 chemical resistant fiberglass/ pp cup sink w/ drain fittings		
			*Corrosion and compact resistant base cabinet made of compact board resin		
			Total of this page		238,600.00
			Total forwarded		704,300.00

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Visca, Baybay, Leyte

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Address:	MANDAUE CITY	Date: 10-07-16
		PR No: PSMO16-05-0709
		Mode of Proc.: BIDDING
Place of Delivery:	VSU, Baybay, Leyte	Delivery Term: FOB Site
Date of Delivery:	Within 90 working days upon receipt of P.O	Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		704,300.00
			* Heavy duty motor blower exhaust assembly, 1/2 HP, 60Hz,		
			220V		
			* Exhaust ductworks system and mounting materials		
			For Climate Change-CFES		
8	2	unit	Soil Moisture Probe Extech M0750	28,900.00	57,800.00
			Complete with 4 x AAA batteries and sensor cap,		
			* Integrated contact probe		
			* Replaceable heavy duty moisture prove (M0750-P)		
			* 0 to 50% moisture content		
			* 0.1% max resolution		
			* Dimensions: 14.7 x 1.6 x 1.6"		
			* Weight: 9.4oz		
			Charge to : GF		
GRAND TOTAL					762,100.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Very truly yours,

Conforme:

[Signature]
YANA CHEMODITIES, INC.

(Supplier's Signature over printed name)

Date

[Signature]
EDGARDO E. TULIN

President

10/12/16

Requesting Office/Dept.

Certified Correct:

Amount:

[Signature]
REMBERTO A. PATINDOL
(Authorized Official)

[Signature]
ERLINDA S. ESGUERRA
Head, Acctg. Div

ALOBS No.

GOODS-16-10

Visca, Baybay, Leyte

Payment Term

Date of Delivery: Within 90 working days upon receipt of P.O

00

Prof

ALDPS No.

Head, Acctg. Div.

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

Supplier:	LEVINS INTERNATIONAL CORPORATION	PO No: BAC16-10-0104 (LabEquip)
Address:	QUEZON CITY	Date: 10-07-16
		PR No: PSMO16-05-0709
		Mode of Proc.: BIDDING
Place of Delivery:	VSU, Baybay, Leyte	Delivery Term: FOB Site
Date of Delivery:	Within 90 working days upon receipt of P.O	Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			For OBE-DSS		
1	1	unit	Forced Air Drying Oven	49,000.00	49,000.00
			Model: BOV-V65F BIOBASE		
			Capacity: 65L		
			Consumption: 1600W		
			Internal size (W*D*H)(mm): 400*360*450		
			External size (W*D*H)(mm): 540*540*830		
			Packing size (W*D*H)(mm): 610*610*890		
			Gross weight(kg): 49		
			For OBE-DFST		
2	1	unit	PH210 Benchtop pH/mV/°C/°F Meter	32,000.00	32,000.00
			pH Range: 1-1.00 ~ 15.00pH		
			pH Accuracy: ±0.01pH		
			mV Range: -1000-1000mV		
			mV Accuracy: ±1mV		
			Calibration Points: 1, 2 or 3 points		
			Calibration Solutions: USA (pH4.01, 7.00,, 10.01) or NIST (pH4.01, 6.86, 9.18)		
			Temp. Range: 0 ~ 105° C, 32 ~ 212° F, Automatic or Manual		
			Temp. Accuracy: ±1°C		
			Temp. Calibration: Manual		
			Temp. Compensation: 0~100°, 32 ~ 212° F, Automatic or Manual		
			Auto-Off: Manual or Automatic (180 minutes after last key pressed)		
			Hold Function: Manual or Automatic		
			Reset Function: Yes		
			Connector: BNC		
			LCD Display: Custom Dual-Display LCD (135-75mm)		
			Power Requirements: DC9V, using AC adapters, 220VAC/50Hz		
			Dimensions: 210(L)*205(W)*75(H)mm		
			Net Weight: 1.2kg		
			with extra pH electrode		
			For OBE-ITEEM		
3	1	unit	Benchtop Constant - Temperature Drying Oven	39,000.00	39,000.00
			BOV-T70C		
			Capacity: 70L		
			Consumption: 1000W		
			Internal size: (W*D*H)mm: 300*300*350		
			Package size: (W*D*H)mm: 830*710*810		
			Total of this page		120,000.00
			Total forwarded		120,000.00

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

10.79

Supplier: **LEVINS INTERNATIONAL CORPORATION** PO No: BAC16-10-0104 (LabEquip)
Address: **QUEZON CITY** Date: 10-07-16
PR No: PSMO16-05-0709
Mode of Proc.: **BIDDING**
Place of Delivery: **VSU, Baybay, Leyte** Delivery Term: **FOB Site**
Date of Delivery: **Within 90 working days upon receipt of P.O** Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		120,000.00
			Net Weight: (kg): 50		
			Gross Weight: (kg): 80		
			For GBE-DOH		
4	1	unit	Laboratory Water Distiller with Tank	109,000.00	109,000.00
			Model: DA 006		
			Brand: Ortoalressa		
			Origin: Spain		
			Charge to : GF		
GRAND TOTAL					229,000.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Very truly yours,

Conforme:
LEVINS INTERNATIONAL CORPORATION


EDGARDO E. TULIN
President

(Supplier's Signature over printed name)

Date

Requesting Office/Dept.

Certified Correct:

Amount:


REMBERTO A. PATINDOL
(Authorized Official)


ERLINDA S. ESGUERRA
Head, Acctg. Div

ALOPS No.

VISAYAS STATE UNIVERSITY

ALOB5 No.

(Authorized Official)

Head Accto Div

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

Supplier:	HARNWELL CHEMICALS CORPORATION	PO No: BAC16-10-0106 (LabEquip)
Address:	CEBU CITY	Date: 10-07-16
		PR No: PSMO16-05-0709
		Mode of Proc.: BIDDING
Place of Delivery:	VSU, Baybay, Leyte	Delivery Term: FOB Site
Date of Delivery:	Within 90 working days upon receipt of P.O	Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			For OBE-DPBG		
1	1	unit	Thermal Cycler (for DNA Amplification/RNA Reverse T	306,000.00	306,000.00
			BOECO, Thermal Cycler TC-TE, BOE 8089602 100-240V		
			50-60Hz with gradient sample block for 96 x 0,2 ml		
			Origin: Germany		
			Sample Capacity: 96 x 0,2ml, 8 strip, 24 x 0,2 ml plate		
			Cooling Technology: Peltier		
			Heating Speed of Ramping: up to 4,0°C/sec		
			Cooling Speed of Ramping: up to 4,0°C/sec		
2	1	unit	Top Loading Analytical Balance	54,000.00	54,000.00
			BOECO, Balance		
			Model: BPS 41		
			Max. Capacity: 360g		
			Minimal Load: 0.02g		
			Readability: 0.001g		
			Tare Range: -360g		
			Repeatability: 0.001g		
			Linearity: ±0.002g		
			Pan size: 128 x 128mm		
			Stabilization Time: 2 sec.		
			Calibration: Internal (automatic)		
			Power Supply: 110-230V AC, 50/60Hz		
			For OBE-DSS		
3	2	unit	Hotplate, Stainless Steel	50,000.00	100,000.00
			HINOTEK DB-VA		
			CHINA		
			Digital Display, Temp. Range: RT-300°C, Digital Display,		
			Work Dimension: 400*600mm		
			Plate materials: 304 Stainless Steel		
4	1	unit	THERMO SCIENTIFIC, THERMOLYNE BENCHTOP MU	200,000.00	200,000.00
			Model: F48010		
			USA		
			Capacity: 5.8L (0.2 cu ft)		
			Temp. Range: 100° to 1200°C (212° to 2192°F)		
			Interior: DxWxH 25x18x13cm (10 x 7 x 5in)		
			Exterior: LxWxH 50x34x19cm (19.5 x 13.3 x 19in)		
			Control: A1		
			Total of this page		660,000.00
			Total forwarded		660,000.00

Supplier: HARNWELL CHEMICALS CORPORATION			PO No: BAC16-10-0106 (LabEquip)		
Address: CEBU CITY			Date: 10-07-16		
			PR No: PSMO16-05-0709		
			Mode of Proc.: BIDDING		
Place of Delivery: VSU, Baybay, Leyte			Delivery Term: FOB Site		
Date of Delivery: Within 90 working days upon receipt of P.O			Payment Term:		
No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		660,000.00
			Electrical: 240V, 50/60Hz, 1800W, 7.5A		
			Shipping Weight: 27.2kg (60lb)		
			For OBE-DFST		
5	1	unit	Automated Fiber Analysis	833,000.00	833,000.00
			VELP, Fiber Analyzers, FIWE 6		
			Heat Shield: 40000161		
			PVC Tube: 10001086		
			Glass crucibles P2, A00000140		
			RC2 Hot Plate: F20700430		
			Reagent Glass Bottle: 10001112		
			Pincer for Crucibles, 10000247		
			Crucibles Holder, 40000160		
			Inlet Tube, 10000280		
			Origin: Italy		
			with Free AVR (1500W)		
			For OBE-DA		
6	1	unit	Chlorophyll Meter with Data Logger & RS-232	200,000.00	200,000.00
			HINOTEK, Chlorophyll Meter, TYS-A		
			Measuring Area: 10mm		
			Measuring Mode: 2-wavelength concentration difference of optical methods		
			Sensors: Silicon semi-conductor photodiode		
			Display Mode: Measuring value: 3 digits liquid crystal display		
			Measuring Times: 2 digits liquid crystal display		
			Min measuring interval: <2s		
			Measuring Range: 0.0-99.9 SPAD		
			Accuracy: ±1.0 SPAD		
			Repeat: ±0.3SPAD		
			Operating Temperature: 0-50°C		
			Storage Temperature: -20-55°C		
			Battery Life, can maintain more than 20000 operations		
			Origin: China		
			For OBE-DBS		
7	1	unit	Chlorophyll Meter with Data Logger & RS-232	200,000.00	200,000.00
			HINOTEK, Chlorophyll Meter, TYS-A		
			China		
			Technical Parameters:		
			Measuring Area: 10mm		
			Measuring Mode: 2-wavelength concentration difference of optical method		
			Sensors: Silicon semiconductor photodiode		
			Display Mode: Measuring value: 3 digits liquid crystal display		
			Total of this page		1,233,000.00
			Total forwarded		1,893,000.00

Supplier: **HARNWELL CHEMICALS CORPORATION** PO No: BAC16-10-0106 (LabEquip)
 Address: **CEBU CITY** Date: 10-07-16
 PR No: PSMO16-05-0709
 Mode of Proc.: BIDDING
 Place of Delivery: **VSU, Baybay, Leyte** Delivery Term: FOB Site
 Date of Delivery: Within 90 working days upon receipt of P.O. Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		1,893,000.00
			Measuring Times: 2 digits liquid crystal display		
			Min measuring interval: < 2s		
			Measuring Range: 0.099.9 SPAD		
			Accuracy: ±1.0 SPAD		
			Repeat: ±0.3 SPAD		
			Operating Temperature: 0-50°C		
			Storage Temperature: -20-55°C		
			Power: 2 AA batteries Dimensions (L x W x H) 155mm * 70mm * 42 mm		
8	1	unit	Laboratory Freezer	127,000.00	127,000.00
			HINOTEK, Freezer, DW-YW166A		
			China		
			Control System:		
			Microprocessor-based temperature controller, temperature from		
			-10°C to 25°C, can be set freely. Digital temperature display.		
			Delayed start and safe stop interval between restart and being		
			terminated.		
			Audio/visual alarm for high or low temperature alarm, system failure		
			alarm.		
			Power Supply: 220V/50Hz 1 phase, can be changed as 220V 60Hz		
			or 110V 50/60Hz.		
			Structure Design:		
			Chest type, outer body is painted steel board, inside is aluminum panel		
			Top door with key lock		
			One unit basket made of steel wire are convenient to store articles		
			Four units Casters for easy handling		
			Refrigeration System:		
			Quick freezing switch to make fast cooling		
			Famous good quality compressor and Germany EBM fan motor		
			Refrigerant as R134a, CFC Free		
			Capacity: 166 liters		
			External size: (W*D*H)mm: 556*906*937		
			Inside size (W*D*H)mm: 430*780*480		
			Input power: 180W		
			Weight (N.t/G.t): 45kg/55kg		
			For OBE-DFS		
9	1	unit	Portable pH meter	30,000.00	30,000.00
			JENWAY		
			Model: 550, #550271		
			Supplied ready to use with an epoxy bodied electrode (924001)		
			A temperature probe (170 101) and buffers and is supplied in a		
			handy carry case.		
			Total of this page		157,000.00
			Total forwarded		2,050,000.00

Supplier:	HARNWELL CHEMICALS CORPORATION	PO No: BAC16-10-0106 (LabEquip)
Address:	CEBU CITY	Date: 10-07-16
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		Mode of Proc.: BIDDING
Place of Delivery:	VSU, Baybay, Leyte	Delivery Term: FOB Site
Date of Delivery:	Within 90 working days upon receipt of P.O	Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		2,050,000.00
			Additional 1 pc epoxy bodied electrode (924 001)		
			Type: pH and temperature		
			Waterproof: No (IP65)		
			pH Range: 0 to 14		
			pH Resolution: 0.01		
			pH Accuracy: ± 0.05		
			mV Range: N/A		
			mV Resolution: N/A		
			mV Accuracy: N/A		
			ATC: 0 to 60°C		
			Temperature Range 0 to 100°C		
			Temperature Resolution 0.1°C		
			Temperature accuracy $\pm 0.5^\circ\text{C}$		
			No. of calibration points: 2		
			Automatic Buffer Recognition: Yes		
			Auto Shut Off: 10 mins.		
			Operating Temperature: 0 to 50°C		
			Battery Life (hours): 5000		
			Origin: UK		
			For OBE-Biotech		
10	1	unit	Thermal Cycler	306,000.00	306,000.00
			BOECO, TC-TE BOE 8089602		
			100-240V		
			50-60Hz with gradient sample block for 96 x 0,2 ml		
			Sample Capacity: 96 x 0.2 ml, 8 strip, 24 x 0,2 ml plate		
			Cooling Technology: Peltier		
			Temperature Control Range: +4 - +99°C		
			Heating Speed of Ramping: up to 4.0°C/sec		
			Cooling Speed of Ramping: up to 4.0°C/sec		
			Block temp. uniformity: $\leq \pm 0,3^\circ\text{C}$		
			Block temp. accuracy: $\leq \pm 0,1^\circ\text{C}$ (55°C) $\leq \pm 0,2^\circ\text{C}$ ($\leq 90^\circ\text{C}$)		
			Display Resolution: 0,1°C		
			Temp. control mode: Block or Tube		
			Ramping Rate Adjustable: 0,1°C - 4°C		
			Memories: 250 typical programs (unlimited by USB)		
			Max. Cycles: 99 cycles for Nested PCR		
			Time up/down: 0-9 min59s, suit for Long PCR		
			Temperature up/down: 0,1 - 9,9°C suit for Touchdown PCR		
			Soak Function: Yes		
			Gradient Range: 30°C - 105°C		
			Temp. differential range: 1°C - 30°C		
			Total of this page		306,000.00
			Total forwarded		2,356,000.00

Supplier: **HARNWELL CHEMICALS CORPORATION** PO No: BAC16-10-0106 (LabEquip)
 Address: **CEBU CITY** Date: 10-07-16
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 Mode of Proc.: **BIDDING**
 Place of Delivery: **VSU, Baybay, Leyte** Delivery Term: **FOB Site**
 Date of Delivery: **Within 90 working days upon receipt of P.O** Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		2,356,000.00
			Temp. of hot lid: 30°C - 110°C (Temp./ pressure adjusted)		
			Size: 335 (W) x 260 (D) x 270 (H) mm		
			Weight: 8kg		
			Interface: 1 x USB		
			Power Supply: 100 x 240V, 50-60 Hz <.600W		
11	1	unit	Laboratory Refrigerator - POL-EKO-APARATURA	286,000.00	286,000.00
			Model: CHL 700 Basic		
			DIMENSIONS:		
			Chamber Capacity 1(l): 625		
			Overall dims2 [mm]		
			Width: 735		
			Height: 2025		
			Depth (without power cable) 870		
			Internal Dims: 3 [mm]		
			Width: 600		
			Height: 1510		
			Depth: 690		
			Weight: 4(kg) 115		
			TEMPERATURE:		
			Temperature Range °C: 0...+15/-10...+15		
			Temperature Resolution [°C] : every 0.1		
			Temperature Fluctuation 5 [°C] in 4°C: +/-0.5		
			Temperature Variation 6 [°C] in 4°C: +/-1.0		
			Time to reach set temperature (from ambient 220C, +/-20C, +/-20C) [min] 40°C		
			Recovery time after doors were open for 30 sec [min] 40c		
			Over Temperature Protection: Class 1.0 to DIN 1288/0 class 3.2		
			(option) class 3.2 in PREM TOP+		
			Origin: Polland		
			Charge to : GF		
GRAND TOTAL					2,642,000.00

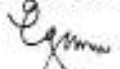
In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Conforme: 
DENEGIO BENJIN
 HARNWELL CHEMICALS CORPORATION
 (Supplier's Signature over printed name)

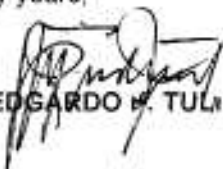
Requesting Office/Dept.


REMBERTO A. PATINDOL
 (Authorized Official)

Certified Correct:


ERLINDA S. ESGUERRA
 Head Accto. Div

Very truly yours,


EDGARDO M. TULIN
 President

Amount: _____

ALOBS No. _____

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

Supplier: **KRYPTON INDUSTRIAL RESOURCES CO.**
Address: **MANDAUE CITY**

PO No: BAC16-10-0107 (LabEquip)

Date: 10-07-16

PR No: PSMO16-05-0709

Mode of Proc.: **BIDDING**

Place of Delivery: **VSU, Baybay, Leyte**

Delivery Term: **FOB Site**

Date of Delivery: **Within 90 working days upon receipt of P.O**

Payment Term:

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			For OBE- DSS & DA		
1	2	unit	Analytical Balance	62,800.00	125,600.00
			AS 220.R2		
			Max Capacity: 220g		
			Minimum Load: 10mg		
			Repeatability: 0.1 mg		
			Linearity: ± 0.2 mg		
			Pan size: $\varnothing$ 85mm		
			Working Temperature: $+10^{\circ} + +40^{\circ}\text{C}$		
			Relative Air Humidity***: 40% +80%		
			Stabilization time: 3.5 s		
			Sensitivity drift: 1 ppm/ $^{\circ}\text{C}$ in temperature $+10^{\circ} + +40^{\circ}\text{C}$		
			Interface: 2 x RS 232, USB-A, USB-B, WiFi-option		
			Power Supply***: 12 + 16 V DC /2,1 A		
			Adjustment/calibration: internal (automatic)		
			Display: LCD (backlight)		
			Net Weight/Gross Weight: 5,6 kg/ 7,7 kg		
			Packaging size: 490x400x505mm		
			Charge to : GF		
GRAND TOTAL					125,600.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

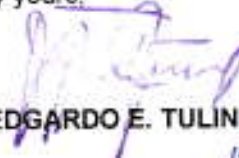
Conforme:


**KRYPTON INDUSTRIAL
RESOURCES CO.**

(Supplier's Signature over printed name)

11/05/16
Date

Very truly yours,

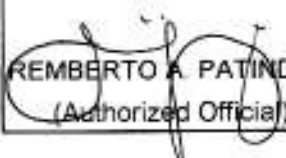

EDGARDO E. TULIN *etc*

10/12
President

Requesting Office/Dept.

Certified Correct:

Amount: _____


REMBERTO A. PATINDOL
(Authorized Official)


ERLINDA S. ESGUERRA
Head, Acctg. Div

ALOB5 No. _____

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

FIL-ANA SERVE INC.

QUEZON CITY

PO No BAC16-10-0108 (LabEquip)

Date 10-07-16

PR No. PSMO16-05-0709

Mode of Proc. **BIDDING**

Place of Delivery: VSU, Baybay, Leyte

Date of Delivery: Within 90 working days upon receipt of P.O.

Delivery Term	FOB Site
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Payment Term

No.	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			For OBS-4TEAM		
1	1	unit	Analytical Balance	53,872.00	53,872.00
			Model: BIOBASE BA-2204B		
			Range: 0-220g		
			Readable Precision: 0.1mg		
			Scale size: 80mm		
			Net Weight: 5.8kg		
			Out size mm: 350*215*340		
			Package size mm: 480*375*515		
			Work Space Height: 240mm		
			Calibration: External Cal		
			For Q&E-Bioscience		
2	1	unit	Midi Electrophoresis (Vertical) w/ Power Supply	90,872.00	90,872.00
			Model: Cleaver CVS10DSYS-CS300		
			Package Includes:		
			* CVS10DSYS-CU - 10x10 cm mini-vertical unit with casing base and external casing stand, plus 2x 1mm 12-sample combs.		
			2x plain glass plates with 1mm spacer and 2x notched plates		
			* VS10-12-1 - 2 additional 1mm 12-sample combs, 1 pack of 2x plain glass plates with 1mm spacer, 1 pack of 2x notched glass plates		
			* VS10NGS1 - 2 packs of 2x notched glass plates with 1mm spacer		
			* CS-300V - 330V, 700mA, 150W midi power supply		
			Total of this page		144,744.00
			Total forwarded		144,744.00

PURCHASE ORDER

VISAYAS STATE UNIVERSITY

Visca, Baybay, Leyte

Supplier:
Address:

FIL-ANA SERVE INC.
QUEZON CITY

PO No: BAC16-10-0108 (LabEquip)

Date: 10-07-16

PR No: PSMO16-05-0709

Mode of Proc.: BIDDING

Place of Delivery: **VSU, Baybay, Leyte**

Date of Delivery: Within 90 working days upon receipt of P.O.

Delivery Term: FOB Site

Payment Term:

No	Qty	Unit	DESCRIPTION	Unit Cost	Amount
			Total brought forward		144,744.00
3	1	unit	Mid-Electrophoresis (Horizontal)	40,643.00	40,643.00
			Model: Cleaver MS MIDIDUO with GEL LEVELLING TABLE CSL-GLT		
			Gel Dimensions (W x L): 10 x 7cm X 10 x 10cm		
			Unit Dimensions (W x L x H): 12.5 x 22 x 9cm		
			Max. Sample Capacity: 10 x 7cm tray - 50 samples		
			10 x 10cm tray - 100 samples		
			Buffer Volume: 30ml		
			Charge to : GF		
GRAND TOTAL					185,387.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed

Very truly yours,

Conforme

FIL-ANA SERVE INC

(Supplier's Signature over printed name)

Date

EDUARDO E. TULIN
President

Requesting Office/Dept.

Certified Correct:

Amount:

REMBERTO A. PAYINDOL
(Authorized Official)

ERLINDA S. ESGUERRA
Head, Acctg. Div

ALOB5 No.