Supplier :	INSTRUMIX	SUPPLIER	R, INC.	P.O. No. :	21-06-197
Address:	7/F COCOFE		NG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No.:	812-5971/81		7-6849	RC Code:	
TIN :	000-124-893	-000			Procurement Bidding
	(ENI-			1 40110	Didding
GENTLEN	MEN : Dase furnish	this offic	e the following articles subject to the terms and	conditions contai	ined herein.
Purpose			ent of equipment for the upgrading of Science Laborato		
Place of De	elivery :		mal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of De	lvery :	August 10	, 2021	Payment Term :	after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost 4,800,000.00	4,800,000.00
	1	lot	Shimadzu Gas Chromatograph Mass Spectrometer (GC/MS) > Model: GCMS-QP2020 NX (Single Quadrupole System) > Origin: Japan INCLUSIONS: • 1 pc UHP Gas Regulator He • 1 unit Turbo Molecular Pump • 1 set GC Consumable Kit • 1 pc He Purification Filter Kit • 1 unit Autoinjector • 1 pc Quartz Wool • 1 pc SUS Pipe for He, 5 meters • 1 pc Helium-specific Filter Kit - 1/8" SS • 1 pc Capillary Column • 1 unit Complete PC System (Desktop with LED color monitor) O/S: Microsoft Windows 10 (lifetime license) • 1 set Desktop CPU Specs: Core i7 64-bit x86; 2TB Hard drive; 16G RAM; Wifi ready with HDMI, USB and VGA ports; 250G SSD • 1 set NIST Mass Spectrum Library • 1 unit UPS • 1 tank Helium Gas + 1 tank refill • 1 unit Printer WARRANTY: Twelve (12) months on parts & Three (3) years on services (PM & Calibration) from the date of acceptance. All parts found defective will be replaced free of charge. Non-compliance to		
a .			manufacturing operating manual and improper handling however voids the warranty		
			GROSS PAYABLE AMOUNT		4,800,000.00
· PAG	E 1 OF 1:	SHEET	S DISCOUNT, if any NET PAYABLE AMOUNT		4,800,000.00
CDAN	ND TOTAL		NETT ATABLE AMOUNT		1,755,755
				1/2 - 1.0	
I	cent for ever		ake the full delivery within the time specified ald delay shall be imposed. J. URD D. T. D. T. D. T. D. T. D. T. D. D. T. D.	FH OMENAT.	DAYAGBIL, Ed.D. C President III
PREPARED B	Y: fel		Version 1.00 by Edwin O. Monsanto 2012080		
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Supplier :	INSTRUMIX	SUPPLIER	, INC.	P.O. No.	: 21-06-197
Address:	7/F COCOFE		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No. :	812-5971/8		7-6849	RC Code :	203 / CAS
TIN :	000-124-893	:_000			Procurement
				Public	Bidding
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Ple	ase turnish		the following articles subject to the terms and		
Purpose	:	Procureme	ent of equipment for the upgrading of Science Laborator	ries: Physics, Biolog	
Place of De	elivery :	Cebu Norr	nal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of Del	lvery :	August 10	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
			GC Specifications: Retention Time Repeatability: < 0.0008 min Peak Area Repeatability: < 1%RSD Easy Maintenance: - Fully integrated alerts and counters for hardware and consumables - One touch injection maintenance button prepares your GC for injection unit maintenance Other System Functions: - Highly precise oven control eliminates any temperature irregularity - Reliable error and warning system (Diagnostic Function) notifies you of any irregularity Safety Measure: - Integrated leak check function - Oven door sensor automatically shuts off all heating elements when the door is opened or not properly closed Flow Control Modes: constant pressure, constant column flow, constant linear velocity Carrier Gas: He, N2, H2 Carrier Gas Flow Range: He: 0 to 1300 ml/min N2: 0 to 600 ml/min H2: 0 to 500 ml/min Flow Setpoint Resolution: 0.1 ml/min Sleep/Wake Function: put your GC to sleep when not in use to save valuable energy and wake the system to restore the previous analytical settings Upgradability: - Capable of up to three simultaneous injection unit installations - Capable of up to four simultaneous detector unit installations		
			Navigation: Color touch screen		
		1.1	GROSS PAYABLE AMOUNT	F	-
PAGE	2 OF 13	SHEETS	DISCOUNT, if any		-
			NET PAYABLE AMOUNT	F	0.00
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	nt for every IE :		see the full delivery within the time specified about the shall be imposed. J. U.B. T. T. T. T. SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE	FILOMENA T. D	AYAGBIL, Ed.D.
				AMOUNT:	and the second
			ROCHE E. OCAMPO Accountant		
REPARED BY:	fel		Version 1.00 by Edwin O. Monsanto 20120808		

Supplier:	INSTRUMIX	SUPPLIER	, INC.	P.O. No:	21-06-197
Address:	7/F COCOFE	D BUILDIN	IG, 144 AMORSOLO ST., LEGASPI VILLAGE, MAKAT	Date :	June 11, 2021
Tel.No. :	812-5971/81	2-5972/81	7-6849	RC Code:	203 / CAS
TIN :	000-124-893	-000			Procurement
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		this office	the following articles subject to the terms and	conditions contain	ned herein.
Purpose	ase rurinish		ent of equipment for the upgrading of Science Laborator		
rurpose		rioculeine	ant of equipment for the upgrading of Science Laborator	les. 1 Trysics, Diology	60 calendar days
Place of De	elivery :	Cebu Norn	nal University	Delivery Term :	upon receipt of P.O
Date of De	lvery :	August 10,	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	· Qty	Unit	Description	Unit Cost	Total Amount
			Injection Port:		
			- Two-position locking mechanism guarantees leak-		
			free sealing .		
			- Split/Splitless	The state of the s	
			- Max Operating Temperature: 450°C		
			- Max Operating Pressure: 1035 kPa		
			- Split Ratio: Up to 9999.9:1		
			Column Oven:		
			- Oven Cooling Rates: Fast, Mid, Low or customize		
1. 1.		1	your own		
1			- Equipped with Oven light		
			- Oven Volume: 13.7L		
			Fita to to a 1000 F20 I.D. coeilles columns		
			- Fits up to two 100mx0.530mm I.D capillary columns		
			- Max Run Time: 9999.99 min		
			Tomporatura Banga: (ambient + 2°C) to 450°C		
			- Temperature Range: (ambient + 2°C) to 450°C		
			- Temperature Setpoint Resolution: 0.1°C		
			- Oven Cool Down Time: 450°C to 50°C in 3.4 min		V .
			Advanced Flow Controller:		
			- Pressure Range: 0 to 1035 kPa (0 to 150 psi)		* 15
			- Fressure Range. 0 to 1000 kFa (0 to 100 psi)		
			- Pressure Setpoint Resolution: 0.1 kPa (0.001 psi)		
1 S. 1 1 1			- Pressure Sensor Accuracy: < ± 2.0% (full scale)		
			- Pressure Sensor Repeatability: < ± 0.34 kPa	P C C	
			Specifications (MS Detector)		
	A 12 YES		GCMS Interface:		
			- Direct connection with capillary column		
			- Temperature: 50 to 350°C		
	7		GROSS PAYABLE AMOUNT	P	
PAGE	3 OF 13	SHEETS	DISCOUNT, if any		
			NET PAYABLE AMOUNT		0.00
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			ke the full delivery within the time specified aborals shall be imposed.	ove, a penalty of o	ne-tenth (1/10)
		any or de	The state of the s	\ ok	
CONFORM	ME:		T- WKD126/100 7/5/21		AYAGBIL, Ed.D.
		•	SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE	OIC -SUC	President III
Funds Ava	ilable :			ALOBS NO.:	
			POCHE E OCCUMO	AMOUNT :	
			ROCHE E. OCAMPO Accountant		
PREPARED BY	: fel	fortisDoold100 T	Version 1.00 by Edwin O. Monsanto 20120808	DOWE Date (First 2004)	- 24 02:48 >>>

	INSTRUMIX			P.O. No.	21-06-197
Address .	7/F COCOFE MAKATI CIT		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No.:	812-5971/81	2-5972/81	7-6849		203 / CAS
TIN :	000-124-893-	-000			Procurement Bidding
GENTLEN	MEN:			1 40110	Blading
Ple	ase furnish	this office	the following articles subject to the terms and	conditions contai	ned herein.
Purpose		Procureme	ent of equipment for the upgrading of Science Laborator	ries: Physics, Biolog	y & Chemistry
Place of De	elivery :	Cebu Norm	nal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of Del	lvery :	August 10,	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
			Ion Source: - Front access for easy maintenance - Ionization Mode: Electron Ionization - Filament: Dual (Automatic Switching) - Electron Energy: 10-200eV - Emission Current: 5 to 250μA Mass Analyzer: - Mass Analyzer: Metal quadruple with pre-rods - Mass Range: m/z 1.5 to 1090 - Possible Setting of FWHM: 0.4 to 2.0 u - Mass Axis Stability: ±0.1 u/48 hours (constant temperature) - High-speed Scanning Control: ASSP - Scan Rate: 20,000u/sec - Minimum Measurement Interval: 0.01 s (100 scan/sec maximum Detector: Electron multiplier with low noise overdrive lens 8x10 dynamic range Vacuum System: - Main Pump: Turbomolecular pump differential exhaust system, 170L/sec + 190L/sec (He) - Auxilliary Pump: Oil rotary pump, 30L/min (60Hz) - Column Flow: 15ml/min (He) El Scan S/N : 1 pg Octafluoronaphthalene m/z 272 S/N ratio ≥ 2000 El 20,000u/sec Scan IDL: 1 pg Octafluoronaphthalene IDL ≤ 500fg		
			Note: 1. The shipment of any items quoted and ordered is subject to compliance with Japan export control rules		
DAGE	4 OF 13	CHEETO	GROSS PAYABLE AMOUNT		
PAGE	4 OF 13	SHEETS	DISCOUNT, if any NET PAYABLE AMOUNT		0.00
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In	case of failu	re to mak	te the full delivery within the time specified abo	ve, a penalty of o	ne-tenth (1/10)
			elay shall be imposed.		
CONFORM	1E:		J- URBATTANN 7/15/4 SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE		AYAGBIL, Ed.D.
Funds Avai	ilable :		ROCHE LE OCAMPO	ALOBS NO.: AMOUNT :	How
PREPARED BY:		farty\Desktop\PO F	Version 1.00 by Edwin O. Monsanto 20120808	PRINT Date / Time : 2021 July 2004 2005	in 21 02:48 pm >>>

Supplier:	INSTRUMIX			P.O. No.	: 21-06-197	
Address:	7/F COCOF		NG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date	: June 11, 2021	
Tel.No.:	812-5971/8		7-6849	RC Code	: 203 / CAS	
TIN :	000-124-89	3-000			Procurement	
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	icase tui ilis					
Purpose		Procureme	ent of equipment for the upgrading of Science Laborato	ries: Physics, Biolog		
Place of De			nal University	Delivery Term :	60 calendar days upon receipt of P.O Through ADA from 5 to 7 days	
Date of De	lvery :	August 10,	2021	Payment Term :	after complete delivery	
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount	
			Installation and training for proper use and operatio equipment will be rendered free of charge provided all the necessary installation facilities and required power supply lines are made ready by the buyer prior	n or		
			to the delivery of instrument.			
			Schedule of installation and training Part I: Uncrating and check up of shipment Part II: Installation and test run Part III: Training of laboratory personnel 1. Basic Theory and Application 2. Hands-on operation 3. Data Processing and Interpretation 4. Maintenance and Trouble Shooting			
			Note: Electrical requirements and room requirements should be readily available on-site by the client	10 N 100 N		
	\$		3. Technical services will be provided free of charge within the warranty period and to be continued under the Service Contract Agreement at a cost on a yearly basis at the option of the buyer			
			2. Installation and training for proper use and operation of equipment will be rendered free of charge provided all the necessary installation facilities and required power supply lines are made ready by the buyer prior to the delivery of instrument. Schedule of installation and training Part I: Uncrating and check up of shipment Part II: Installation and test run Part III: Training of laboratory personnel Basic Theory and Application Hands-on operation Data Processing and Interpretation Maintenance and Trouble Shooting			
			Note: Electrical requirements and room requirements should be readily available on-site by the client			
			Technical services will be provided free of charge within the warranty period and to be continued under the Service Contract Agreement at a cost on a yearly basis at the option of the buyer			
- 17		3	GROSS PAYABLE AMOUNT	P		
PAGE	5 OF 13	SHEETS	DISCOUNT, if any NET PAYABLE AMOUNT	&	0.00	
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			te the full delivery within the time specified about	ve, a penalty of	one-tenth (1/10)	
CONFORM			J. 11-3/270110 7/15/24		AYAGBIL, Ed.D.	
			SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE		President III	
Funds Avai	lable:		ROCHE E. OCAMPO	ALOBS NO.: AMOUNT:	40.	
ppeniare	61		Accountant			
PREPARED BY:		Marty\Desklop\PO FIL	Version 1.00 by Edwin O. Monsanto 20120808 E 2021\Purchase Order No. 21-06-209, Trimax Computer Supplies, Ceniza.xls]13 >>> <	PRINT Dale / Time : 2021 June : 2021 Ju	1 21 02:48 pm >>>	

Supplier:	INSTRUMIX	SUPPLIER	, INC.	P.O. No. :	21-06-197	
Address:	7/F COCOFE		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021	
Tel.No.:	812-5971/81	2-5972/81	7-6849	RC Code:	203 / CAS	
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TIN :	000-124-893	-000		Public	Bidding	
GENTLEM Plea Purpose			the following articles subject to the terms and cent of equipment for the upgrading of Science Laborator			
Place of De	elivery :	Cebu Norn	nal University	Delivery Term :	60 calendar days upon receipt of P.O	
Date of De	lvery :	August 10,	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery	
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount	
	3	units	Shimadzu UniBloc Analytical Balance > Model: ATX224 FEATURES: • UniBloc Technology • LCD Digital readout/display • Multi-weight units/modes • Touch key calibration • Built-in calibration • Expanded piece counting function • Comparator function • Windows direct interface/communication to PC • ISO/GLP compliant • With calibration certificate WARRANTY: One (1) year on parts against factory defects & Five (5) years on service SPECIFICATIONS: • Weighing Capacity: 220g • Readability: 0.1mg • Repeatability: ≤0.1mg • Linearity: ±0.2mg • Response Time: approximately 3 seconds • Body Dimension: 213mmWx356mmDx338mmH approx • Pan size: 91mmdia • Power requirement: 12V, 1A • Calibration: Internal and External Standard anti-wind housing/draft shield	133,333.33	400,000.00	
5405	0.05.40	01/5550	GROSS PAYABLE AMOUNT		400,000.00	
PAGE	6 OF 13	SHEETS	DISCOUNT, if any			
	+		NET PAYABLE AMOUNT	(B)	400,000.00	
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Supplier :	INSTRUMIX			P.O. No. :	21-06-197
Address:	7/F COCOFE		NG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No. :	812-5971/81	12-5972/81	7-6849	RC Code:	
TIN :	000-124-893	-000			rocurement Bidding
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		this offic	e the following articles subject to the terms and	conditions contai	ned herein.
Purpose			ent of equipment for the upgrading of Science Laborato		The state of the s
Place of D	elivery :		mal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of De	lvery :	August 10	, 2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
	1	unit	High Performance Liquid Chromatography (HPLC) with Photodiode Detector > Brand: Shimadzu > Model: Prominence-I Plus INCLUDES THE FOLLOWING: • 1 set Complete PC System (Desktop), O/S: Microsoft Windows 10 Pro, Hard Disk Drive: 1TB, Monitor: 21.5" LED color monitor, Processor: i5 4G RAM • 1 set Continuous Ink Printer • 1 set Getting Started Kit * C18 HPLC Column * 1.5ml Screw-thread Clear Vial with write on spot with PTFE/white silicone septa 100pcs * Non-sterile Nylon Syringe Filters, 0.45um 100/pk * Solvent safety 4 ports bottle cap kit • 1 set Vacuum Filtration System • 2 pcs Solvent bottle (500ml) • 1 btl HPLC grade methanol' • 1 box Membrane filter, Nylon, 47mmx0.45um, 100pcs/pk WARRANTY: One (1) year on parts against factory defect & three (3) years on service (PM & calibration) FEATURES: • From setting vial to starting analysis, all the procedures are performed via the equipment • Interactive communication mode feature enables the operator to edit and start analysis and batch files from the HPLC		2,380,000.00
A CONTRACTOR	4 .		GROSS PAYABLE AMOUNT	P	2,380,000.00
PAGE	7 OF 13	SHEETS	DISCOUNT, if any		-
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			ROCHE E. OCAMPO		1
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Supplier:	INSTRUMIX	SUPPLIER	, INC.	P.O. No.	: 21-06-197
Address:	7/F COCOFE		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date	June 11, 2021
Tel.No. :	812-5971/81	2-5972/81	7-6849	RC Code :	203 / CAS
TIN :	000-124-893	-000		1 (100.000	Procurement Bidding
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PI	ease furnish	this offic	e the following articles subject to the terms and	conditions conta	ined herein.
Purpose		Procureme	ent of equipment for the upgrading of Science Laborato	ries: Physics, Biolog	y & Chemistry
Place of Do	elivery :	Cebu Norr	nal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of De	lvery :	August 10	, 2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
			 Can perform routine operations, such as purging mowhile away from the PC A 14-second injection cycle maximizes the number of samples that can be processed. Moreover, a total of 1536 samples can be accommodated in rght and left sample racks Excellent baseline stability unaffected by circumstances Carryover specification is 0.0025%, thereby providing highly precise quantitative performance when analyzing complex sample The quick batch window displays the sample rack mounted on the system. You can create batch files while checking the vial positions in the window The data browser and quantitation browser accelerate the comparison of multiple analytical data and processing of all quantitation results SPECIFICATIONS: Pump Dressing Unit: 5 lines: mobile phase 4 + rinse soln 1 Pumping Method: Parallel-type double plunger Pulsation: ≤0.1 Mpa (1.0ml/min, 10MPa, water) Flow rate setting range: 0.0001 to 10ml/min flowrate accuracy: ≤±1% or ≤±2µL/min Flow rate precision: <0.06% RSD or <0.02 minSD Configuration: Four-solvent low-pressure gradient Gradient/concentration accuracy: ±0.5% Gradient/concentration precision: ±0.1% Maximum pressure: 44MPa Auto Sampler Injection Method: Total volume sample injection lnjection volume accuracy: ±1% (50µL, N=10) Injection volume setting range: 0.1 to 100µL (Standard) 	olle phases,	
			Injection volume reproducibility: RSD < 0.20% (5.0-20)	00µL), RSD	
PAGE	8 OF 13	SHEETS	GROSS PAYABLE AMOUNT DISCOUNT, if any	*	
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Supplier :			SUPPLIER		P.O. No. :	21-06-197
Address :		OCOFE (TI CIT)		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No.:	812-5	971/81	2-5972/ 817	7-6849	RC Code:	203 / CAS
TIN :	000-13	24-893-	-000			rocurement
					Public	Bidding
GENTLEN Plea		rnish t	this office	the following articles subject to the terms and o	conditions contain	ed herein.
Purpose		:	Procureme	ent of equipment for the upgrading of Science Laboratori	es: Physics, Biology	& Chemistry
Place of De	elivery	:	Cebu Norn	nal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of De	lvery	:	August 10,	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Q	ty	Unit	Description	Unit Cost	Total Amount
				<0.25% (2.0-4.9µL), RSD <0.5%(1.0-1.9µL), RSD <1.1 (0.5-0.9µL Cross contamination: 0.0025% Injection cycle time: Min. 14 sec Samples for processing: 336 (1ml), 216 (1.5ml) Sample cooler: 4 to 45°C Injection linearity: > 0.9999 Column Oven Heating and cooling method: Forced air circulation method Containable column size: 6pcs at 10cm., 3pcs at 10cm to 30cm Temperature control range: room temp. 12 to 90°C Temperature control precision: ±0.1°C Temperature stability: ±0.8°C Flow rate switching valve: 1pc PDA Detector Wavelength range: 190 to 800nm Spectral resolution: 1.4nm Slit bandwidth: 1.2nm Device resolution: 0.6nm/pixel Number of photodiode array elements: 1024 wavelength accuracy: ≤±1nm Noise Level: ≤±3 x 10-6AU Drift: ≤500 x 10-6 AU/h Linearity: up to2AU Sampling rate: up to 100Hz		
				GROSS PAYABLE AMOUNT	P	_
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Supplier:	INSTRUMIX	SUPPLIE	R, INC.	P.O. No.	21-06-197
Address:	7/F COCOFE	ED BUILDII	NG, 144 AMORSOLO ST., LEGASPI VILLAGE, MAKATI	Date :	June 11, 2021
Tel.No.:	812-5971/81	2-5972/81	7-6849	RC Code:	203 / CAS
TIN :	000-124-893	-000			Procurement Bidding
GENTLE	MEN:			1 dbile	Didding
Pl	ease furnish	this offic	ee the following articles subject to the terms and	conditions conta	ined herein.
Purpose	:	Procurem	ent of equipment for the upgrading of Science Laboratorie	es: Physics, Biology	& Chemistry
Place of De	elivery :	Cebu Nor	mal University	Delivery Term :	60 calendar days upon receipt of P.O
Date of De	lvery :	August 10	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code		Unit	Description	Unit Cost	Total Amount
			Light source: Deuterium (D2) lamp, tungsten lamp Flow cell: 10µL Miscellaneous: Dimension: W410 x D500 x H605mm Weight: 63kg Available pH range: 1 to 13 Materials for parts in contact with liquids: stainless steel (SUS316L, SUS316P FEP, PEEK PTFE, perfluoroelastomer, ruby, sapphire, Hastelloy C, GFP, ceramic, PFA, quartz, PPS NOTE 1. Installation and training on proper use, operation and maintenance of equipment will be rendered by us free of charge provided all the necessary installation facilities such as space, required power supply lines, water line and grounding will be made ready by the buyer prior to actual installation work 2. Spare parts and technical services will be provided		
			by us freee of charge with in warranty period and to be continued under the Service Maintenance Agreement at a cost on a yearly basis at the option of the buyer 3. The shipment of any items and ordered is subject to compliance with Japan Export Control Rules		
	1	unit	Flame Photometer > Brand: Jenway > Origin: United Kingdom > Model: PFP7 INCLUSION: • Filters for Na, K, Li, Ca, Ba • Connecting hoses and clips • Compressor plug, drain trap and fuses • Operation and instruction manual • Air compressor • Water separator	850,000.00	850,000.00
			GROSS PAYABLE AMOUNT	E	850,000.00
PAGE	10 OF 13	SHEETS	DISCOUNT, if any NET PAYABLE AMOUNT	G .	850,000.00
GRAN	D TOTAL		NET LA LABLE AMOUNT		1 200,000.00
	page 13	11:11		e .c	1
	ent for every		ke the full delivery within the time specified above the shall be imposed. J. U.B.P. W.B. 7 5 2 SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE	EILOMENA T. D	AYAGBIL, Ed.D. President III
			ROCHE E. OCAMPO	AMOUNT:	
PREPARED BY	: fel		Version 1.00 by Edwin O. Monsanto 20120808		

Supplier: 18	NSTRUMIX	SUPPLIER,	INC.	P.O. No. :	21-06-197
Address .	/F COCOFE CITY	D BUILDIN	G, 144 AMORSOLO ST., LEGASPI VILLAGE, MAKATI	Date :	June 11, 2021
Tel.No.: 8	12-5971/81	2-5972/ 817	7-6849	RC Code:	203 / CAS
TIN : 0	00-124-893-	-000			rocurement
				Public	Bidding
GENTLEME Pleas		this office	the following articles subject to the terms and c	onditions contain	ed herein.
Purpose			nt of equipment for the upgrading of Science Laboratorie		
					60 calendar days
Place of Deli	very :	Cebu Norm	nal University	Delivery Term :	upon receipt of P.O
Date of Delve	ery :	August 10,	2021	Payment Term :	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
			 Calibration standards for Na, K, Li, Ca, Ba Automatic Voltage Regulator WARRANTY: One (1) year on parts & three (3) years on services Technical Specification Range: 0 to 199.9 ppm Limits of detection Na: 0.2ppm K: 0.2ppm Li: 0.25ppm Ca: 15ppm Ba: 30ppm Reproducibility: <1% coefficient of variation for 20 consecutive samples using 10ppm Na set to read 50 Linearity: <2% error 3ppm Na/K and 5ppm Li set to read 100 Stability <2% over 5min when continuously aspirating 10ppm sample set tp read 50 Recorder output: Nominal 1.0V for a reading of 100 Electrical supply: 90-125V or 190-250V @ 50/60Hz Air Supply: Moisture and oil free, 6L/min @ 14psi Fuel: Propane,Butane, Natural Gas or LPG Size (WxDxH): 420 x 360 x 300mm Weight: 8kg 		
1			GROSS PAYABLE AMOUNT	F	
PAGE 1	1 OF 13	SHEETS	DISCOUNT, if any		
			NET PAYABLE AMOUNT	F	0.00
GRAND 7	TOTAL				
is on pa	ge 13				
	or every da	ay of delay	e the full delivery within the time specified above shall be imposed. J. U.B. P. PRINTED NAME and DATE	FILOMENAT. D	AYAGBIL, Ed.D.
PREPARED BY: fe	el .		ROCHE E. OCAMPO Accountant Version 1.00 by Edwin O. Monsanto 20120808	AMOUNT :	

Supplier:	INSTRUMIX			P.O. No. :	21-06-197
Address:	7/F COCOFE MAKATI CIT		IG, 144 AMORSOLO ST., LEGASPI VILLAGE,	Date :	June 11, 2021
Tel.No.:	812-5971/81	12-5972/ 81	7-6849	RC Code:	
TIN :	000-124-893	-000			Procurement
CANTON DA				Public	Bidding
GENTLEN Ple		this office	the following articles subject to the terms and	conditions contai	ned herein.
Purpose	:	Procureme	ent of equipment for the upgrading of Science Laborator	ies: Physics, Biolog	y & Chemistry
Place of De	elivery :	Cebu Norn	nal University	Delivery Term:	60 calendar days upon receipt of P.O
Date of De	lvery :	August 10,	2021	Payment Term:	Through ADA from 5 to 7 days after complete delivery
Acct Code	Qty	Unit	Description	Unit Cost	Total Amount
			> Model: IRSpirit > Origin: Japan INCLUDES THE FOLLOWING: • 1 set Complete PC System (Desktop), O/S: Microsoft Windows 10 Pro, Hard Disk Drive: 1TB, Monitor: 21.5" Led color monitor, Processor: i5, 4G RAM • 1 set Continuous Printer (EPSON) • 1 set LabSolutions IR • 1 set Diamond ATR • 1 set Library for Spectra • 1 set Basic Starter Kit WARRANTY: One (1) year on parts against manufacturing defect & three (3) years on service (PM & calibration) Specifications Interferometer: Michelson interferometer (30° incident angle) equipped with Dynamic		
			Alignment System sealed interferometer with desiccant Optical System: Single Beam Optics Beam Splitter: Germanium-coated KBr Plate Light source: high energy ceramic light source Detector: DLATGS detector with temperature control Wavenumber range: 7800 to 350cm-1		
			Wavenumber precision: ±0.0005cm-1 (@2,000cm-1) Wavenumber accuracy: ±0.1cm- Resolution: 0.9, 2, 4,8, 16cm-1 Data Sampling: Semiconductor laser with temperature		4.470.000.00
PAGE	12 OF 13	SHEETS	GROSS PAYABLE AMOUNT DISCOUNT, if any NET PAYABLE AMOUNT		1,450,000.00
GRANI	D TOTAL		NET TANDEL AMOUNT		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	page 13			NAME OF	
			te the full delivery within the time specified abo	ve, a penalty of o	ne-tenth (1/10)
	•	any or de		CVC	
CONFORM	VIE:		J. UNDERDYING JEZI SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE		AYAGBIL, Ed.D. President III
Funds Ava	ilable :		11-	ALOBS NO.:	- How
			ROCHE E. OCAMPO	AMOUNT :	
PREPARED BY	: fel		Accountant Version 1.00 by Edwin O. Monsanto 20120808		
		V-4-1014100 5		<cc .lu<="" 2021="" date="" print="" td="" time="" ·=""><td>- 04 00:40 >>></td></cc>	- 04 00:40 >>>

	INCTDUMIY	CUDDI IFR	INC	P.O. No.	: 21-06-197
olier : ress :	INSTRUMIX SUPPLIER, INC. 7/F COCOFED BUILDING, 144 AMORSOLO ST., LEGASPI VILLAGE, MAKATI CITY 812-5971/ 812-5972/ 817-6849			Date	: June 11, 2021
No. :				RC Code : 203 / CAS Mode of Procurement	
NO. :					
:	000-124-893	3-000		Public	Bidding
TLE	MEN:	h this offic	e the following articles subject to the terms and	conditions cont	ained herein.
	lease turnis	Drocureme	ent of equipment for the upgrading of Science Laboratori	es: Physics, Biolog	y & Chemistry
ose e of D	elivery :			Delivery Term :	60 calendar days upon receipt of P.O
e of De	elverv :	August 10		Payment Term :	Through ADA from 5 to 7 days after complete delivery
t Code		Unit	Description	Unit Cost	Total Amount
Cour	2.5	0	S/N Ratio: 30,000:1		
			Mirror Speed: 2.8mm/sec		
			Data Sampling: Semiconductor laser with		
			temperature control 6 years guaranteed Sample Compartment:equipped with automatic		
	1 1		accessory recognition mechanism 200(W) x 140(D) x		442i - 5
			100(H) mm center focus		
			Required environment: operating guaranteed		
			temperature: 10 to 35°C		
			temperature. To to oo o		
			Performance guaranteed temperature: 15 to 30°C		
			Humidity: 20-70% (KBr window model) 20-90% (KRS-		
	i		5 window model)	The Artis	
			with no condensation		
			SOFTWARE		
			Programs: Postrun, Spectrum, Quantitation, Photometric, Time Course (option), Mapping (option)		
			- Landinuous	(=) /	
			Measurement: Spectrum measurement, continuous		
	9/10/2019		measurement, atmospheric correction measurement,		
			continuous measurement using ASC, simple	P 1 1 hours	
			measurement mode	100000	
			Hardware monitor: Self-diagnosis function, status	4797	
		1.	monitor		
			Search Functions: Spectrum search (based on	1	
	1 // 1		similarity), peak search, text search, combination		
			search, setting of search conditions, search of user library and commercial library, creation of user library	,	
	-17.		library and commercial library, creation of discribinary		
	7.11		of approx 12,000 spectra of organic compounds,		
			polymers, pharmaceutical products, inorganic compounds, food additives, contaminants, etc.		
	5		included		
		7			
					1
				15	
	The probability			Seed 1	
			GROSS PAYABLE AMOUNT		
PAG	GE 13 OF	13 SHEE		_	0.0
		P. C.	NET PAYABLE AMOUNT	6	
GR	AND TOTAL	IN FIGURI	ES:		Php9,880,000.0
		IN WORDS			
-	In case of	failure to n	nake the full delivery within the time specified a	bove, a penalty	of one-tenth (1/10)
f 1 ne	ercent for e	very day o	f delay shall be imposed		V
		J		OMENIA	r. DAYAGBIL, Ed.D
ONF	ORME:		J. Undratenos 7/15/4	OIC	SUC President III
			SUPPLIER'S SIGNATURE OVER PRINTED NAME and DATE	ALOBS	
	Funds Available:		dl		NT:
unds .	Available :			AIVIOU	
unds .	Available :		ROCHE E OCAMPO	AMOO	