ALVTEC	HNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAE-PO-2025-02-0148 (CE		
		Date :	February 28, 2025		
		Mode of Pro	ocurement : Public Bidding		
e furnish thi	s Office the following articles subject to the terms and conditions cor	ntained herein:		4 - C - C - C - C - C - C - C - C - C -	
	CED Building	Delivery Term : 90-120 calendar days			
Unit	Particulars	Quantity	Unit Cost	Amount	
lot	Supply, Delivery, Installation and Commissioning of one (1) lot Raman Microscope System	1	22,119,953.00	22,119,953.00	
	XploRA Multiline Confocal Raman Microscope with 3 Lasers, Motorized XYZ stage				
	New XploRA Plus V1.2 Å MULTILINE Confocal Raman microscope (#Class 3B laser product if CDRH option is not selected)				
	Includes as follows:				
	(1) Research grade optical microscope - Olympus BX, complete microscope with 2 position motorised white light illuminator including 5 Mpix CMOS video camera - PC controlled Koehler Illumination by reflection (LED eqv 100W) / transmission (Halogen 30W) with lamp housings, Abbe condenser, and 3 objectives: - 5x (NA = 0.1, WD=19mm) - 10x (NA=0.25, WD 10.6mm) - 100x (NA=0.9 WD=0.21)				
	(2) XploRA Plus, Raman Base following: - Integrated Imaging spectrometer with 4 gratings mounted on motorises turret for full resolution, range and coverage (gratings: 600gr, 1200gr, 1800, 2400gr) - HORIBA Scientific CCD detector, TE air cooled, 1024x256 pixel, low noise full range CCD chip format for sensitivity and range - Motorised PC controlled 6 position ND filterwheel for laser power adjustment (0.1%, 1%, 10%, 25%, 50%, 100%) (software extendable to 10 positions) - Motorised PC controlled confocal pinhole (for confocal and macro sampling) - Motorised PC controlled entrance slit for resolution selection - Confocal coupling optics and motorised filter selection (PC controlled)		MAI W	MEYOL E. E.A. DERAMA	
	e furnish thi	e furnish this Office the following articles subject to the terms and conditions concerning to the following articles subject to the terms and conditions concerning to the formation: Supply, Delivery, Installation and Commissioning of one (1) lot Raman Microscope System Product Information: XploRA Multiline Confocal Raman Microscope with 3 Lasers, Motorized XYZ stage New XploRA Plus V1.2 Å MULTILINE Confocal Raman microscope (#Class 3B laser product if CDRH option is not selected) Includes as follows: (1) Research grade optical microscope - Olympus BX, complete microscope with 2 position motorised white light illuminator including 5 Mpix CMOS video camera - PC controlled Koehler Illumination by reflection (LED eqv 100W) / transmission (Halogen 30W) with lamp housings, Abbe condenser, and 3 objectives: - 5x (NA = 0.1, WD=19mm)	e furnish this Office the following articles subject to the terms and conditions contained heren: CED Building Delivery Tepayment Te Unit Particulars Cuantity Iot Supply, Delivery, Installation and Commissioning of one (1) lot Raman Microscope System Product Information: XploRA Multiline Confocal Raman Microscope with 3 Lasers, Motorized XYZ stage New XploRA Plus V1.2 Å MULTILINE Confocal Raman microscope (#Class 3B laser product if CDRH option is not selected) Includes as follows: (1) Research grade optical microscope - Olympus BX, complete microscope with 2 position motorised white light illuminator including 5 Mpix CMOS video camera - PC controlled Koehler Illumination by reflection (LED eqv 100W) / transmission (Halogen 30W) with lamp housings, Abbe condenser, and 3 objectives: - 5x (NA = 0.1, WD=19mm) - 10x (NA=0.25, WD 10.6mm) - 100x (NA=0.9 WD=0.21) (2) XploRA Plus, Raman Base following: - Integrated Imaging spectrometer with 4 gratings mounted on motorise furret for full resolution, range and coverage (gratings: 600gr, 1200gr, 1800, 2400gr) - HORIBA Scientific CCD detector, TE air cooled, 1024x256 pixel, low noise full range CCD chip format for sensitivity and range - Motorised PC controlled 6 position ND filterwheel for laser power adjustment (0.1%, 1%, 10%, 25%, 50%, 100%) (software extendable to 10 positions) - Motorised PC controlled confocal pinhole (for confocal and macro sampling) - Motorised PC controlled entrance slit for resolution selection - Confocal coupling optics and motorised filter	Date: February: Mode of Procurement. Public Biddiu fe furnish this Office the following articles subject to the terms and conditions contained herein: CED Building Delivery Term: 90-120 calendar day Payment Term: Unit Particulars Quantity Unit Cost Supply, Delivery, Installation and Commissioning of one (1) lot Raman Microscope System Product Information: XploRA Multiline Confocal Raman Microscope with 3 Lasers, Motorized XYZ stage New XploRA Plus V1.2 Å MULTILINE Confocal Raman microscope (#Class 3B laser product if CDRH option is not selected) Includes as follows: (1) Research grade optical microscope - Olympus BX, complete microscope with 2 position motorised white light illuminator including 5 Mpix CMOS video camera - PC controlled Koehler Illumination by reflection (LED eqv 100W) / transmission (Halogen 30W) with lamp housings, Abbe condenser, and 3 objectives: - 5x (NA = 0.1, WD=19mm) - 10x (NA=0.25, WD 10.6mm) - 100x (NA=0.9 WD=0.21) (2) XploRA Plus, Raman Base following: - Integrated Imaging spectrometer with 4 gratings mounted on motorises furrer for full resolution, range and coverage (gratings: 600gr, 1200gr, 1800, 2400gr) - HORIBA Scientific CCD detector, TE air cooled, 1024x256 pixel, low noise full range CCD chip format for sensitivity and range - Motorised PC controlled 6 position ND filterwheel for laser power adjustment (0.1%, 1%, 10%, 25%, 50%, 100%) (software extendable to 10 positions) - Motorised PC controlled confocal pinhole (for confocal and macro sampling) - Motorised PC controlled entrance slif for resolution selection - Confocal coupling optics and motorised filter	

Supplier :	ALVTEC	CHNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAE-PO-2025	5-02-0148 (CED)		
ddress:			Date :	Februar	February 28, 2025		
IN:			Mode of Pro	ocurement : Public Bidding			
Gentlemen: Plea	se furnish thi	is Office the following articles subject to the terms and conditions co	ontained herein:				
lace of Deliver	,	CED Building	Delivery Terr Payment Ter	m : 90-120 calendar d	lays		
tock/ Propert	y Unit	Particulars	Quantity Unit Cost Amount				
No.		(3) Computer and Spectroscopic software suite LabSPEC6 spectral software suite for the easy acquisition and analysis of Raman data. Includes control of the hardware and acquisition parameters, AUTOcalibration, customizable methods, FLAT fluorescence substraction, Peak label and fit, Image capture, smoothing, spectral subtraction etc. 1+6 extended license package (1 license for system control; 6 license for processing including one license on system computer) Dell Optiplex 7000 Computer, with Win 10 64bit/ Windows 10 Pro, with flat screen monitor, mouse and keyboard, 17 processor, 16 GB RAM, 256 GB SSD + 1 TB SATA HD (minimum) LabSpec 6 package for instrument control, data acquisition, analysis and display. x1 (one) license for instrument control and data acquisition - Control of spectrometer, detectors, sampe stages and other accessories - Full data acquisition modes including video, spectrum and maps - NavMap™ (Navigation Map) to navigate easily through your sample X6 (six) licens for standard LabSpec 6 data processing version (1 license is installed on system computer) - data processing funtions including baseline correction, math, and smoothing/filtering - data analysis functions including peak fitting, map characterization and CLS multivariate fitting - display functions for spectra, images and 3D volumes - compatibility with optional LabSpec 6 plug-in modules (available for purchase) including "LS6-PF ParticleFinder", "LS6-MVA Multivariate Analysis" and "LS6-MW MultiWell (modules are OPTIONAL, if interested we will issue a proposal) (4) Standard PRO - Patented Raman Calibration					
		Objectives with sample reference (NIST traceable),					



Supplier :	ALVTEC	HNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAE-PO-2025	-02-0148 (CED)	
ddress :			Date :	February 28, 2025		
N:			Mode of Pro	ode of Procurement : Public Bidding		
Gentlemen: Pleas	e fumish thi	s Office the following articles subject to the terms and conditions cor	ntained herein:			
lace of Delivery	MORNOCHEN MADELLE MADELLE	CED Building	Delivery Ter	m : 90-120 calendar d	avs	
ate of Delivery			Payment Term :			
tock/ Property No.	Unit	Particulars	Quantity	Unit Cost	Amount	
rodinstantom stendoria de aceptica à dispetito el 4.4 de 1 fembre		offers simple and reliable focus-free calibration -		AND A SECTION OF THE THE PROPERTY OF THE PROPE	and design the second section of the second of the second of the second section of the second section of the second of the secon	
		uniquely enables the sample to remain in position				
		under the microscope during system calibration.				
		Includes replaceable polystyrene reference material	1 1			
		which is, certificate and documents included (material				
		validation for 12 months)				
		(5) Automated XYZ stage				
		Full kit for sample positioning. Includes XY motorised				
		stage (X=75mm, Y=50mm) and motorised Z device				
		for BX and BXFM microscopes controlled by				
		LabSpec software.				
		XY specifications: repeatability ≤1µm; accuracy				
		±1µm; resolution encoder 50nm (minimum step: 10nm,				
		encoder disabled)				
		Z specifications: resolution (minimum step size) =	1 1			
		0.01µm				
		Includes positioning joystick, external controller,				
		software package and Raman AutoFocus capability.				
		Includes the Standard SWIFT fast confocal imaging -				
		SWIFT FAST Confocal Raman Image generation				
		module. Innovative high speed Raman acquisition				
		mode suited for fast mapping application.				
		VRM calibration tool is now included.				
		(6) Mapping and Depth Profile				
		AUTOFOC-M-Optical Autofocus device for motorized				
		Z device				
		Opto mechanical attachment and detection system				
		for controlling the focus at the surface of the sample				
		with accuracy and high speed. Ideal for automated				
		mapping analysis of rough sample surfaces.				
		mapping analysis of rough sample surfaces.				
		Ability to track surface with 1µm resolution (depending				
		to the objective)				
		(7) 2 internal leasure included:				
		(7) 3 internal lasers included:				
		- 532 nm laser kit including air cooled solid laser				
		(532 nm/100 mW)., Edge and Bandpass filters set				
		at 532 nm for measurements from 60 cm-1 and PL				
		measures up to CCD limit.				
		P				

Supplier :	ALVTEC	HNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAF-PO-2026	5-02-0148 (CED)	
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Pleas	se furnish thi	s Office the following articles subject to the terms and conditions of	ontained herein:			
Place of Delivery	/ :	CED Building		m : 90-120 calendar d	lays	
Date of Delivery Stock/ Property	7		Payment Term :			
No.	Unit	Particulars	Quantity	Unit Cost	Amount	
	Unit	- 638 nm laser kit including air cooled solid state laser (638 nm/30 mW). Edge and Bandpass filters set at 638 nm for measurements from 50 cm-1 and PL measures up to CCD limit. - 785 nm laser kit including air cooled laser diode (785 nm/100 mW). Edge and Bandpass filters set at 785 nm for measurements from 50cm-1 Note: NIR optimized objectives can be selected to ensure better signal collection efficiency. Switching of lasers is fully computer controlled. System specification: spectral resolution - with 532nm wavelength ≤1.4 cm-1 with 2400 grooves/mm average measured between 2300-3200 cm-1 - with 638nm wavelength ≤1.2 cm-1 with 1800 grooves/mm average measured 800cm-1-1600cm-1 - with 785nm wavelength ≤1.2 cm-1 with 1800 grooves/mm average measured 1000-1600cm-1 confocal resolution: ≤500nm lateral XY (with 532 nm) and test sample (8) Additional objective: 50X LW visible objective, NA=0.50, WD=10.6 mm (9) Additional objective: 60X vis objectives, NA=1, WD=2 mm, water immersion (no cover glass correction) (10) IL-TR-µL-BX Innovative LED Based microstructured light for transmission illumination, Compact micro-structured illumination controlled by LabSpec6 (intensity, colors, structure), allowing brightfield (for objectives below 50x magnification), polarized, anomal phase contract. Rheinberg illumination (optical coloring), 3D topography and combination of those within 1 click. (11) Spectral Searching and Database Software	Quantity	Unit Cost	Amount	
		Spectral identification solution for single and composite spectra Integration with PArticleFinder for particle by particle identification				





Supplier:	ALVTEC	HNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAE-PO-2025	-02-0148 (CED)	
Address :			Date :	te: February 28, 2025 de of Procurement : Public Bidding		
Gentlemen:						
Plea	ise furnish thi	s Office the following articles subject to the terms and conditions co	intained herein:			
Place of Deliver Date of Deliver	<u>/ : </u>	CED Building	Delivery Ter Payment Te	m : 90-120 calendar d rm :	ays	
Stock/ Propert No.	y Unit	Particulars	Quantity	Unit Cost	Amount	
	y Unit	IDFinder application for LabSpec6 including HORIBA Library and ST Japan Starter Library Permanent use of: - IDFinder app for LabSpec6 - HORIBA Library (>1,700 spectra) - ST Japan Starter Library (10,000 spectra) (12) Additional Software Package: NavSharp Module - Navigate Sharply module for LabSpec6, with live AutoFocus x1 (one) license. ViewSharp Module - AutoFocus x1 one) license. ViewSharp Module - AutoFocus x1 one) license. (13) Tools Kit, QC certification and electronic manuals (14) 2 laser goggles (LG1 and LG4) and PM160T Laser power meter (15) KEBOS UPS GH11 3kVA (for Raman system) and SECURE AVR SC 1000W (for Computer system) (16) Epson EcoTank L14150 Printer and Epson EB-FH52 Full HD 3LCD Projector included (17) Installation and Training by our ALV service engineer. After sales services and support from ALVTechnologies Philippines Incorporated. (18) Includes Applications Training in factory at Horiba Scientific Applications Laboratory in France for 1-2 persons (19) Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma building) Includes shipping, customs, duties and taxes, 12% VAT, Installation and Training by our Engineer. After Sales Service Support by ALVTechnologies Philippines Inc.	Quantity	Unit Cost	Amount	

Supplier :	ALVTEC	CHNOLOGIES PHILIPPINES INCORPORATED	P.O. No. :	GIAE-PO-2025-	02-0148 (CED)	
Address			Date :	February 28, 2025		
TIN:			Mode of Pro	curement : Public Biddi	na	
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Pleas	se furnish th	is Office the following articles subject to the terms and conditions cont	ained herein:			
Place of Delivery Date of Delivery		CED Building	Delivery Ten Payment Ter	m : 90-120 calendar da	ys	
Stock/ Property No.	Unit	Particulars	Quantity	Unit Cost	Amount	
THE STORY OF THE S		Warranty: XploRA Plus offered 3 years warranty		and the first of the commence per sound to the first transmit to an development of the comments of the comment	SESSION OF LUMBOUR CONTROL TO SERVICE MISSION OF CO. S. P. C. S. P. C. S. P. S.	
		except for the laser sources (internal or external)	1 1			
		and the detector (CCD or EmCCD) which have 1 year	1 1			
		warranty. Annual Preventive Maintenance for 3	1 1	1		
		years.				
		Debical Toble Too good Procumeto Commando				
	lot	Preumatic Optical Table Tie Bas & Cash p	1 . 1	000 000 00	000 000 000	
	101	Madel DVO Liscom 2004 0001	1 1	922,806.00	922,806.00	
		Model: DVIO-I-1508M-300t-800H	1 1			
		Consisting of the following:				
		Optical Table Top	1 1			
		Model: DVIO-B-1508M-300t				
		Dimensions: 1500 x 800mm				
		Thickness: 300 mm				
		Weight: 198 kg				
		Core: Steel honeycomb core structure, 0.25 mm				
		thick foil				
		Core Cell Size: 2.9 cm ²	1 1			
		Core Shear Modulus: 19339 kgf/cm² (275,000 psi)				
		Surface Flatness: ±0.03 mm over 600 x 600 mm area				
		Top Skin: 4.0 mm thick 430 series ferromagnetic stainless steel				
		0.000				
		Bottom Skin: 4.5 mm thick steel				
		Side walls: 2.0 mm thick steel plate with highly	1 1			
		damped composite wood				
		Mounting Holes: M6-1.0				
		Mounting Hole Grid: 25 mm grid				
		Mounting Hole Borders: 37.5 mm				
		Mounting Holes Sealing: 21 mm deep clean	1			
		cylindrical cap				
		Damping: Broadband damping		-		
		Performance Specifications				
		Natural Frequency: 200 Hz				
		Compliance: 85 n m/N				
		Natural frequency and compliance are measured				
		on 2000 x 1200 x 300 mm				
		*Natural frequency and compliance vary with				
		dimensions of optical table tops.				
		PNEUMATIC SUPPORT (TIE-BAR TYPE)				
		Model: DVIO-S-1515I-500h				
		Support Height: 500 mm				
		Isolation System: Pneumatic isolation				
		Maximum load capacity: 500-100 kg				
		Automatic releveling: Yes				





Address: TIN. Date February 28, 2025	Supplier :	ALVTEC	ALVTECHNOLOGIES PHILIPPINES INCORPORATED		P.O. No.: GIAE-PO-2025-02-0148 (CED)			
Centlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein: Please of Delivery Date of Delivery CED Building Cesters 4 ea Material Steed Performance Specifications Resonant frequency: Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz; Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory of Philippines Incorporated of EWT 205,738.92 1,234 201,	Address :			00.00.00.00.00.00.00.00.00.00.00.00.00.				
Please furnish this Office the following articles subject to the terms and conditions contained herein. Place of Delivery Date of Delivery Date of Delivery Term 90-120 calendar days Payment Term 190-120 calendar days Payment					retrement · Public Bi	ary 28, 2025		
Place of Delivery Dote of Delivery Stock Property Unit Particulars Unit Particulars Height adjustment range: ±20 mm Casters 4 ea Material: Steel Performance Specifications Resonant frequency Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz; Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma Building) Warranty: 3 years warranty for Optical table END USER MARINA YAO (Total Amount in Words): Twenty One Million Eight Hundred Eight Thousand Three Hundred Twenty Five Pesos and 48/100 only: 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 miposed on the undelivered item/s. Conforme: ODST-213: VIP VRY Project 3: Characterization of Vector-Borne Vruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ODST-213: VIP VRY Project 3: Characterization of Vector-Borne Vruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ORS/BURS No.: ### CARCHILLS Amount of Vector-Borne Vruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine				A THE RESIDENCE AND ADDRESS OF THE PARTY OF	Carement . Fubil, Di	ading		
Date of Delivery Stock Property Unit Particulars Quantity Unit Cost Amount No. Quantity Unit Cost Amount Particulars Quantity Unit Cost Amount Quantity Unit Cost Amount Particulars Quantity Unit Cost Amount Particular				tained herein:				
Height adjustment range: ±20 mm Casters 4 ea Material: Steel Performance Specifications Resonant frequency: Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz: Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma Building) Warranty: 3 years warranty for Optical table Less: VAT	Date of Delivery :		CED Building			days		
Height adjustment range: ±20 mm Casters 4 ea Material: Steel Performance Specifications Resonant frequency: Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz: Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma Building) Warranty: 3 years warranty for Optical table END USER: WAT 1.028,894.60 EWT 205,738.92 1.234 TOTAL: 21,808,30 (Total Amount in Words): Twenty One Million Eight Hundred Eight Thousand Three Hundred Twenty Five Pesos and 48/100 only In case of faiture 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 reposed on the undelivered items. Conforme: ONE CEL VECTOR ONE Signature over Printed Name of Suppliers Conforme: DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ONE SIGNATION OF THE PROPRIES OF THE Property of the Virology and Vaccine ONE SIGNATION OF THE PROPRIES OF THE Property of Signature over Printed Name of Authorized Of Director Operation of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ONE SIGNATION OF THE PROPRIES OF THE Property of the Virology and Vaccine ONE SIGNATION OF THE PROPRIES OF THE Property of The Publication for the Virology and Vaccine ONE SIGNATION OF THE Property of The Publication for the Virology and Vaccine		Unit	Particulars	1	A PARTY OF THE PROPERTY OF THE PARTY OF THE	Amount		
Casters 4 ea Material: Steel Performance Specifications Resonant frequency: Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz. Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma Building) Warranty: 3 years warranty for Optical table END USER: WARNA YAO Iverify One Million Eight Hundred Eight Thousand Three Hundred Twenty Five Pesos and 48/100 only In case of faiture 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 miposed on the undelivered item/s. Conforme: DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ONSTBURS No.: #CAMUTED ONE	140.	-				Amount		
END USER: MARINA YAO (Total Amount in Words): Twenty One Million Eight Hundred Eight Thousand Three Hundred Twenty Five Pesos and 48/100 only 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 mposed on the undelivered item/s. Conforme: Very truly yours. DR. ANNABELLE V. BRIONES Signature over Printed Name of Supplier RECEIVED ANABELLE V. BRIONES Signature over Printed Name of Authorized Of Director Designation DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ORS/BURS No.: 1000,738.92 1,234 21,808,3 TOTAL: 21,808,3 TOTAL: 21,808,3 TOTAL: 21,808,3			Casters 4 ea Material: Steel Performance Specifications Resonant frequency: Vertical/Horizontal = 1.2 - 3.0 Hz Vibration isolation at 10 Hz: Vertical/Horizontal = 80 - 99% Accuracy of leveling repeatability: ±1.0 mm Includes installation, after sales, service and support from ALVTechnologies Philippines Incorporated, with certification from Manufacturer as authorized distributor to provide after sales. Decommissioning and Recommissioning for relocating the temporary laboratory (old CED building) to renovated laboratory (Old Pharma Building)					
Twenty One Million Eight Hundred Eight Thousand Three Hundred Twenty Five Pesos and 48/100 only 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 mposed on the undelivered item/s. Conforme: Very truly yours, DR. ANNABELLE V. BRIONES Signature over Printed Name of Authorized Of Director Designation DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ORS/BURS No.: 1502/1017/100144	10	END USER:	MARINA YAO		205,738.92	23,042,759.00 1,234,433.52 21,808.335.48		
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 very truly yours. Very truly yours. DR. ANNABELLE V. BRIONES Signature over Printed Name of Supplier PECEL VEID 3 MAR 2025 DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine ORS/BURS No.: 1000/1000 JAC	(Total Amount in W	(ords) :	Twenty One Million Eight Hundred Eight Thousand Three Hundred Tw	enty Five Peco	e and 49/100 only	21,000,323.40		
DOST-213: VIP VRV Project 3: Characterization of Vector-Borne Viruses Using Raman Spectroscopy for Clinical Application for the Virology and Vaccine	imposed on the un	idelivered ite	the full delivery within the time specified above, a penalty of one-tent em/s.	th (1/10) of one Very truly you DR.	e percent for every date. January ANNABELLE V over Printed Name of Director	I. BRIONES of Authorized Official		
Fund Cluster: Institute of the Philippines (VBVRS) - Year 1 Funds Available: Date of the ORS/BURS: 17 01 25	Raman Spectros fund Cluster : Institute of the P		troscopy for Clinical Application for the Virology and Vaccine	ORS/BURS No. : # COZOZOZO OLIVA				
PATRICIA ASHLEY M. MENDOZA Amount: 23,042,759.00			PATRICIA ASHI EV M. MENDOZA		22 0112 21	a .tr0		
Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit Accountant IV		Signatu	are over Printed Name of Chief Accountant/Head of Accounting	Amount :	x 2 1 04x1 70	-1.00		