

## PURCHASE REQUEST

Entity Name: **PHILIPPINE SCIENCE HIGH SCHOOL - CALABARZON REGION CAMPUS**Fund Cluster: **1101101**

Office/Section :		PR No.:	Date:		
C10		2021-11-142	November 24, 2021		
Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
1	lots	<b>Emergency Eyewash and Shower</b>	3	100,000.00	300,000.00
		-Complete Installation Includes:			
		-stainless steel			
		-conforms with ANSI Z358.1 standard			
		-Includes one (1) head shower and two (2) eyewash heads with			
		SS316 ball valves for everyacidic working environment, water inlet,			
		flow control and hydraulic pressure;			
		-Eyewash heads must be positioned 33" to 45" (Ave = 39") from the floor			
		and 6" from the wall			
		- at least 10" diameter stainless steel bowl			
		-Accessories Included:			
		- Included with labor and all materials needed for proper water source,			
		water pressure and drainage in the installation area			
		- Installation Area/Location: PSHS-CBZRC SRF and ASTB Chem			
		stockroom (4th Floor)			
2	Unit	<b>Muffle Furnace</b>	1	500,000.00	500,000.00
		Muffle Furnace with Programmable Control			
		• Capacity: At least 2592 cu in/42.5L			
		• Chamber size (whd): At least 12x12x18 in size or volume			
		• Overall size: at least 24x28x30 in size or volume			
		• Min temp: not higher than 100 deg C			
		• Max temp: not lower than 1100 deg C			
		• Temp accuracy: at least +/- 1deg C			
		• Temp uniformity: not more than +/- 10 deg C			
		• Power (V): 220 to 240 V			
		• Power (Hz): 50 to 60			
		Accessories included:			
		• Adaptor/UPS			
		• Automatic Voltage Regulator			
		Additional Requirements:			
		• Installation and On-site Training			
		• Warranty of parts and service			
		• Calibrated in an ISO 17025:2017 Accredited laboratory and Certificate of Availability of Parts			

Purpose:

This is to be used for various research projects and experiments related to Integrated Science, Chemistry, Biology, Physics and Research.

Requested by:

Signature :   
PRINTED NAME Cladys M. Falcunaya

Designation : SST - IV

Approved by:

  
**JOSE M. ANDAYA, D.T.**  
 CAMPUS DIRECTOR

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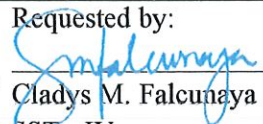
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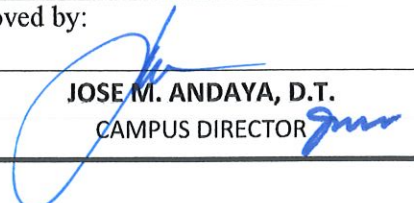
Fund Cluster: 1101101

Office/Section :  CID	PR No.: 2021-11-142	Date: November 24, 2021
	Responsibility Center Code : 19-0116-09-00014-02	

Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
3		<b>LABORATORY REFRIGERATOR AND FREEZER</b>			250,000.00
	Unit	<b>Laboratory Refrigerator</b>	1	100,000.00	100,000.00
		Specifications:			
		• Cabinet type: upright,			
		• Cooling Type: forced air cooling, automatic defrost mode, CFC-free,			
		• Temperature range: minimum temperature is not higher than 2 degrees Celsius			
		• Temperature Accuracy: not higher than 0.5° C			
		• Power supply: at least 220-240 V			
		• LED or LCD display, with microprocessor controller,			
		• dimensions: at least 250L capacity			
		• Weight (gross/net): At least 60kg			
		• interior dimensions (WxDxH): at least 550x450x1065mm in size or volume			
		• exterior dimensions (WxDxH): at least 620x655x1120mm in size or volume			
		• functions: high/low temperature indicator, power failure enabled, sensor error			
		Accessories included:			
		• caster, foot,			
		• at least 4 shelves			
		• Automatic Voltage Regulator			
		Additional Requirements:			
		• Training on operation, maintenance and complete installation is included			
	• Calibrated in an ISO/IEC 17025:2017 Accredited Laboratory				
	• With at least 2 years warranty service and 1 year for parts,				
	• 5 years certificate of availability of parts from the manufacturer				
	Unit	<b>Laboratory Freezer</b>	1	150,000.00	150,000.00
		Specifications:			
	• Cabinet type: upright,				
	• Refrigeration Type: Direct Refrigeration, CFC-free,				
	• Maximum temperature: not higher than -10 degrees Celsius				
	• Temperature Accuracy: not higher than 0.5° C				
	• Power supply: at least 220-240 V				
	• LED display, with microprocessor controller				

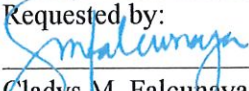
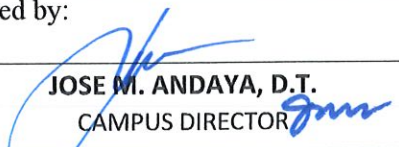
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 Signature :   
 Printed Name: Cladys M. Falcunaya  
 Designation : SST - IV

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 CAMPUS DIRECTOR

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Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost	
3		<ul style="list-style-type: none"> <li>LED display, with microprocessor controller</li> <li>dimensions: at least 250L capacity</li> <li>Weight (gross/net): At least 100kg</li> <li>interior dimensions (WxDxH): at least 550x460x1065mm in size or volume</li> <li>exterior dimensions (WxDxH): at least 620x530x1720mm in size or volume</li> <li>functions: high/low temperature indicator, power failure enabled, sensor error</li> </ul>				
		Accessories included:				
		<ul style="list-style-type: none"> <li>caster, foot,</li> <li>at least 4 shelves</li> <li>Automatic Voltage Regulator</li> </ul>				
		Additional Requirements:				
		<ul style="list-style-type: none"> <li>Training on operation, maintenance and complete installation is included,</li> <li>Calibrated in an ISO/IEC 17025:2017 Accredited Laboratory</li> <li>With at least 2 years warranty service and 1 year for parts,</li> <li>5 years certificate of availability of parts</li> </ul>				
		<b>General Laboratory Equipment</b>				190,400.00
		Unit	<b>Hot plate magnetic stirrer (digital)</b>	1	50,400.00	50,400.00
	4		Specification:			
			<ul style="list-style-type: none"> <li>Voltage requirement: 220-240V;</li> <li>Plate Dimension: at least 15cm X 15cm in size or area</li> <li>Plate type: ceramic coated stainless steel or glass ceramic or ceramic</li> <li>Maximum temperature: at least 400 degrees Celsius</li> <li>Minimum Stirring Speed: not lower than 100 rpm</li> <li>Maximum Stirring Speed: at least 1200rpm stirring</li> <li>with timer and digital or LCD read-out</li> </ul>			
			Additional Requirements:			
			<ul style="list-style-type: none"> <li>Training on operation, maintenance and complete installation is included,</li> <li>Calibrated in an ISO/IEC 17025:2017 Accredited Laboratory</li> <li>With at least 2 years warranty service and 1 year for parts,</li> <li>5 years certificate of availability of parts</li> </ul>			
Purpose: _____						
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Signature : 						
Cladys M. Falcunaya			JOSE M. ANDAYA, D.T.			
Designation : SST - IV			CAMPUS DIRECTOR			

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		Responsibility Center Code :	19-014-09-00014-02		
Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
4	PC	<b>Moisture Analyzer</b>	1	140,000.00	140,000.00
		Specifications:			
		• Maximum capacity up to 50 grams ;			
		• digital display,			
		• Heating Element: Halogen			
		• Readability: not more than 0.01% or 0.001g			
		• Minimum temperature: not higher than 40 degrees Celsius			
		• Maximum temperature: Not lower than 170 degrees Celsius			
		• Pan size: At least 90mm in area			
		Accessories included:			
		· Moisture sample handling accessories,			
		· Printer for Moisture Analyzer,			
		· Protective Cover,			
		· Support Stand,			
	· Printer Holder				
	Additional Requirements:				
	• Training on operation, maintenance and complete installation is included,				
	• Calibrated in an ISO/IEC 17025:2017 Accredited Laboratory				
	• With at least 2 years warranty service and 1 year for parts,				
	• 5 years certificate of availability of parts				
5		<b>Woodcraft and Metal Fabrication Equipments</b>			671,000.00
	units	<b>A. Heavy Duty Bench Grinder</b>	3	20,000.00	60,000.00
		-Corded electric bench grinder and powered 3/4 HP induction motor that provides superior power for industrial grinding applications.			
		-The heavy-duty bench grinder shall have two grinders with a safety guard capable of running at 3,600rpm of removing material in high-speed conditions.			
	-The grinder shall be 36 or 60 grit wheels equipped with spark guards, eye shield and tool rests.				
	-Has rear exhaust ports in wheel guard for smoother operation.				
	-Has precision-machined aluminum tool rests that will provide accurate position work.				
	-Characterized by a rugged cast iron base and motor housing of the 8-inch bench grinder provide durability and prolonged life.				
	-Additional requirements: Hands-on training in operation and maintenance. Complete installation and validation of the unit with service report is included.				
	-Can provide 24 months warranty period and After Sales Support certification capable of responding after-sales support after warranty				
	lot	<b>B. Radial Arm Saw</b>	1	55,000.00	55,000.00
		-Oversized, highly visible bevel scale with positive stops.			
		-Has a tall sliding fence supports a 6-3/4-inch base vertically			

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Signature :

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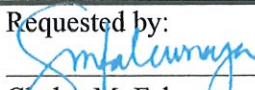
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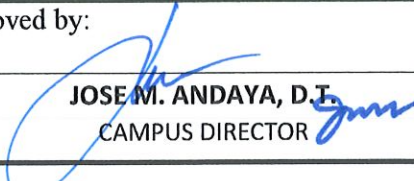
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CID		2021-11-142	November 24, 2021		
Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
5	lot	-Made up of stainless-steel miter detent plate of the 12-inch miter saw blade comes with 10 positive stops. -The miter saw has a precise miter system and machine base fence support. Can be beveled from 0-48 degrees left and right. -Has dual horizontal steel rails feature that allows innovative clamping mechanism and linear ball bearings for accuracy and durability. -The radial arm saw shall be efficient in a dust collection system that can capture at least 75% of the dust generated. -Can provide 12 months warranty period and 5-year certificate of availability of parts from the manufacturer.	1	20,000.00	20,000.00
		<b>C. Belt Disc Sander</b>			
		-Capable of running 3,600rpm with a 4.3-amp 1/2 HP motor or any equivalent.			
		-Can be easily sand, smooth, and removes jagged edges and splinters on wood.			
		-Features: 4 x 36in belt and 6 inches Disc sander with cast iron base. 80-grit sanding belt and the sanding disc. The equipment shall have at least a dust port, miter gauge, and a beveling.			
		-The sander belt can be tilted anywhere from 0 to 90 degrees to accommodate the need of the workpiece.			
		-The sanding disc shall include a sturdy cast-aluminum work table			
		-Additional requirements: Complete installation and validation of the unit with service report is included.			
		-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.			
	lot	<b>D. Table Saw</b>	1	55,000.00	55,000.00
		-Capable of ripping 4x8 sheet plywood and offers convenience/ ease in adjustments of rack and pinion telescoping of fence rails.			
		-Operates at 15-amp power supply at 5,800rpm motor or equivalent.			
		-Features: table saw, table saw fence, has an anti-kickback pawl, a miter gauge, push stick, non-thru cut riving knife, blade change wrenches, modular guard system, and 24T 8-1/4 in. blade			
		-8-1/4 inch Saw with guard			
		-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.			
lot	<b>E. Router Table</b>	1	40,000.00	40,000.00	
	-Benchtop router table design that features a large aluminum top for extended work area.				
	-Has rigid aluminum mounting plate for table height adjustment operation.				
	-Has adjustable faceplates and feather boards to maximize precision. Easy to use/ adjust feather boards but provides maximum kickback protection.				
	-Allow connecting 2-1/2-inch vacuum hose for dust collection mechanism.				
	-Features: has miter gauge, storage pockets, cord wrap storage, two outfeed shims, and an aluminum router mounting plate.				
	-Accessories and maintenance tools shall be provided by the supplier for the convenience of adjusting table height.				
	-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.				
lot	<b>F. Bench Top Drill Press</b>	3	25,000.00	75,000.00	
	-Has oversized ergonomic knobs for maximum control.				
	-Has retractable roller extension that provides support and quick workpiece adjustments.				
	-Has a large paddle switch that will provide easy shut-off and lockout protection				
	-Corded electric and operates at 115 V or higher with at least 3,100rpm (1/2 HP induction motor) for the speed of the motor.				

Purpose: \_\_\_\_\_  
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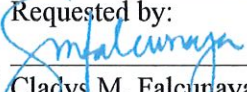
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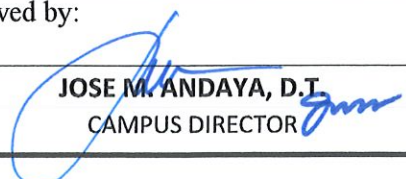
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Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
5	lot	<p>-Allow connecting 2-1/2-inch vacuum hose for dust collection mechanism.</p> <p>- Features: table tilt at 90 degrees, oscillating spindle at 3/4 inch, has table dust port,</p> <p>-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.</p> <p><b>G. Circular Saw</b></p> <p>-Includes a 7-1/4 circular saw operated with an electric brake that stops the blade after the trigger is released</p> <p>- Operates at least a 15-amp motor of the compact circular saw delivers power at 5,200 rpm and produces a cut capacity of 2.9/16-inch depth</p> <p>-Has durable high-grade Aluminum smooth base for accurate cuts. The circular saw shall also have the capability of beveling 57 degrees with stop features at 45 degrees and 22.5 degrees.</p> <p>- Has a vacuum adaptor for convenience of cleaning.</p> <p>- The circular saw has to be lightweight for convenience in tooling and offers a safety lock-off feature to avoid an accident.</p> <p>-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.</p>	1	16,000.00	16,000.00
	lot	<p>-1HP bandsaw that can be used in a 110V/220V power source. Operates at 1,725rpm and 14amps.</p> <p>-Blade size: 93-1/2 inch (178-inch to 3/4 inch wide). Cutting capacity needs to be at least 13-1/2 inches at a vertical height of 6-inch.</p> <p>- The item has a bed table with at least 14-inch x 14-inch x 1-1/2-inch dimension and can be tilted 45degrees right, and 10 degrees left.</p> <p>-The item shall be made of cast iron blade wheels, frame, and table</p> <p>-The circular saw has to be lightweight for convenience in tooling and offers a safety lock-off feature to avoid an accident.</p> <p>-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.</p> <p><b>H. Band Saw</b></p>	1	65,000.00	65,000.00
	lot	<p>-The supplier shall provide a portable and lightweight welding machine that uses insulated gate bipolar transistor technology.</p> <p>-The supplier shall provide a 200A welding machine with MIG/ARC/ LIFT TIG gas gasless multi-function 220V DC inverter welder.</p> <p>-Available to a wide range of thicknesses for flux-cored wire</p> <p>-The supplier shall provide 1kg 0.8-1.0 mm solid wire with gas welding iron including 0.8-1.0mm flux-cored wire without gas welding carbon steel and stainless steel.</p> <p>-The machine shall be equipped with an MB15 MIG gun, earth clamp, electrode holder, gas tube, 1kg 1.0/0.8mm flux-cored wire, and portable plug.</p> <p>-Can provide 24 months warranty period and 5-year certificate of availability of parts from the manufacturer.</p> <p>-Inclusion of basic training from a certified local trainer and can provide a training certificate from the reputable manufacturer.</p> <p><b>I. Flux Cored Welding Machine</b></p>	1	15,000.00	15,000.00
	Unit	<p>-It should be heavy-duty cast iron with dimensions similar to or near 18.79 x 8.63 x 7.76inches. It shall be fit to a 3.5" thick workbench</p> <p>-30,000 PSI cast iron construction, blue powder coal finish.</p> <p>-The vise has a quick release level that allows rapid opening and closing of the vise.</p> <p>-Engineered for optimal safety following dimensions like 9" jaw width, jaw opening 10", throat depth 4.06"</p> <p>The supplier shall/can provide a 12 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.</p> <p><b>J. Rapid Acting Vise</b></p>	5	15,000.00	75,000.00
	Unit	<b>K. Table Vise</b>	3	15,000.00	45,000.00

Requested by:  
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Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
5		-It should be heavy-duty cast iron with dimensions nearly 11 x 11 x 7.5 inches.			
		-30,000 PSI cast iron construction, blue powder coat finish.			
		-Can hold 0.6" dia to 1.85" dia pipes and tubes.			
		-Anvil: 1.75' x 2'			
		-Screw diameter: 0.6" (1.5cm), handle diameter: 0.4" (91cm) x Handle length 6" (15.2cm)			
		-Capable of 240-degree swivel base rotating the vise for versatility.			
		-The supplier shall/can provide a 12 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.			
		<b>L. Benchtop Wood Lathe</b>	3	50,000.00	150,000.00
		-The wood lathe shall be made of cast iron and designed to fit neatly on a workbench.			
		-The item shall be 1/3 horsepower, with a variable speed motor that allows spindle speed between 700 - 3,200rpm. The item will be plugged in a single-phase, 60Hz power source at			
6	lot	<b>Sewing Equipment</b>	1		100,000.00
	lot	<b>A. High Speed Lockstitch Industrial Sewing Machine</b>	1	50,000.00	50,000.00
		-The supplier shall provide a lockstitch sewing machine with an automatic thread trimmer.			
		-The item shall have a control box and operation panel integrated with the machine head.			
		-Direct drive sewing machine that only utilizes 1 thread and operates at 220V AC			
		-The item shall provide LED lighting to the fabric sewn. This shall also			
		-Has a highly functional touch-back switch.			
		-The high-speed sewing machine shall allow DBx 1(#14) or #14-#18 needle.			
		-Inclusion of basic training from a certified local trainer who can provide a training certificate from a reputable manufacturer.			
		-Can provide a 12 months warranty period and After Sales Support certification capable of responding after sales support after warranty.			
	-Can provide certification of parts availability issued by the manufacturer for the project.				
	lot	<b>High-Speed Overlock/ Safety stitch Machine</b>	1	50,000.00	50,000.00
	-Offers advanced overlock mechanism that has safety switches easier to use and cost-effective.				
	-Can be operated at a maximum speed of 7,000 sti/min with a stitch length of 0.6 to 3.8mm				
	-Overedging width: 1.5 - 6.0mm				
	-Needle bar stroke can accommodate 24.5mm and needle inclination set at 20-degree angle.				
	-Maximum presser foot pressure: 63.7N				
	-Needle: DCx27				
	-Inclusion of basic training from a certified local trainer who can provide a training certificate from a reputable manufacturer.				
	-Can provide a 12 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.				
	-Can provide certification of parts availability issued by the manufacturer for the project.				

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Signature :

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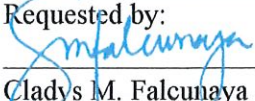
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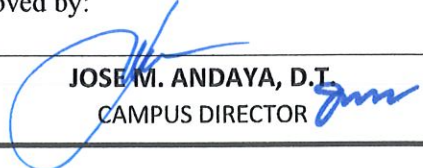
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Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
7	lot	<b>Electronics Test Equipment</b>	1		520,000.00
	Unit	<b>A. 100MHz Digital Oscilloscope (4 channels standard decoder)</b>	4	40,000.00	160,000.00
		-The supplier shall provide an oscilloscope that has SPO (Super-Phosphor-Oscilloscope) technology.			
		-Has a minimum vertical input range of 500 uV/divan innovative digital trigger system with high sensitivity and low jitter.			
		-Capable of documenting Waveform capture rate at 400,000 frames/sec.			
		-Has 256- level intensity grading display feature including color temperature display.			
		-Serial bus decoding for IIC, SPI, UART, CAN, LIN bus types shall be included. MSO capable.			
		-Has an embedded application that allows remote control via a web browser.			
		-Capable of searching and navigating, on-screen Bode plot, 16 digital channels. Has an external powered 25 MHz AWG module (Option) and a USB WiFi Adapter (option).			
		-Inclusion of 100MHz Oscilloscope clip probes with an accessory kit and BNC to minigrabber test lead set.			
		-Inclusion of basic training from a certified local trainer who can provide a training certificate from a reputable manufacturer.			
		-Can provide 24 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.			
	-Can provide certification of parts availability issued by the manufacturer for the project.				
	Unit	<b>B. Waveform Function Generator</b>	4	45,000.00	180,000.00
		-Dual-channel 40MHz (sine wave) with touch screen display. Has USB/ LAN interface.			
		-Capable of 16-bit vertical resolution with a built-in high precision frequency counter.			
		-Inclusion of license software for editing arbitrary waveforms.			
		-Inclusion of basic training from a certified local trainer who can provide a training certificate from a reputable manufacturer.			
		-Can provide 24 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.			
		-Can provide certification of parts availability issued by the manufacturer for the project.			
	Unit	<b>Triple Output Supply</b>	4	45,000.00	180,000.00
		-3 independent controlled and isolated outputs. Capable of independent, series, and parallel configurations. Compatible with a 100-230V power source.			
		-USB/ LAN interfaces and have timing functions. At least 4.3-inch True color TFT LCD 480x272 display.			
		-5-digit Voltage/ 4-digit current display at a minimum resolution of 1mV/ 1mA.			
		-Has timing output function and trending graphs. Allows the user to measure accuracy using the following setup: 32V/3.2A, 2.5V/3.3V/5V/3.2A x 1. Total power: 220W.			
		-Inclusion of basic training from a certified local trainer who can provide a training certificate from a reputable manufacturer.			
		-Can provide 24 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.			
		-Can provide certification of parts availability issued by the manufacturer for the project.			
8	lot	<b>Spray System and Dust Collection Equipment</b>	1		151,500.00
	lot	<b>A. Airbrush Spray Booth</b>	2	20,750.00	41,500.00
		-The item has at least 3 LED lights (12w at 2340LM luminous flux) capable of operating at 220-240V 50/60Hz power supply.			
		-Portable and can be easily folded into a suitcase for carrying or storing.			
		-Has a flexible exhaust extension hose up to 67-inches. Has a revolving turntable to reach all the areas to be painted.			

Purpose: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Requested by:  
 Signature :   
 CLADY'S M. FALCUNAYA  
 Designation : SST - IV

Approved by:  
  
 JOSE M. ANDAYA, D.T.  
 CAMPUS DIRECTOR



## PURCHASE REQUEST

**Entity Name:** PHILIPPINE SCIENCE HIGH SCHOOL - CALABARZON REGION CAMPUS

**Fund Cluster:** 1101101

<b>Office/Section :</b> <p style="text-align: center; color: blue;">CID</p>	<b>PR No.:</b> <u>2021-11-142</u>	<b>Date:</b> <p style="text-align: center; color: blue;">November 24, 2021</p>
<b>Responsibility Center Code :</b> <u>19-016-09-0004-02</u>		

Stock / Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
8	lot	-Dimension should not be less than 18.19 x 13.46 x 10.53 inches.			
		-Can provide a 12 months warranty period and After Sales Support certification capable of responding to after-sales support after warranty.			
		-Can provide certification of parts availability issued by the manufacturer for the project.			
		<b>B. 2HP Dust Collector</b>	1	110,000.00	110,000.00
		-2HP Dust collector capable of making efficient air movement while plugged at 220-240V AC supply.			
		-The item needs to be enclosed, fan-cooled motors, and quick-connect collection bags with an elastic band.			
		-Inclusion of see-through dust bags, 2-micron canister kit, Flexible clear view heavy duty PVC hose (4x20 feet), and hose cone reducer (4-inch hose to 2-1/2)			
		-Has ergonomic knobs that are easy to handle and four heavy-duty casters for ease in mobility.			
		-Uses the Vortex Cone technology that eliminates filter clogging and strengthens performance quality.			
		-Dimension should not be less than 37.5 x 22.5 x 39 inches.			
-Can provide a 5 years warranty period and After Sales Support certification capable of responding to after-sales support after warranty.					
-Can provide certification of parts availability issued by the manufacturer for the project.					
		NOTHING FOLLOWS			
<b>Total</b>					<b>2,682,900.00</b>

**Purpose:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

<p><b>Requested by:</b> _____</p> <p><b>Signature :</b> <u></u></p> <p><b>Printed Name:</b> <u>Cladys M. Falcunaya</u></p> <p><b>Designation :</b> <u>SST - IV</u></p>	<p><b>Approved by:</b> _____</p> <p><b>JOSE M. ANDAYA, D.T.</b>                  CAMPUS DIRECTOR <u></u></p>
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