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PR-2022-0121-8619

PURCHASE REQUEST

Dept./Office: CAFS

PR #: STF-2022-01-00029

Date: 01-21-2022

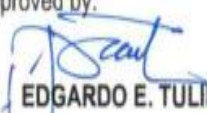
Section/End-User: Remenita J. Solis

Category: IT Supplies and Equipment

Funding Source: Special Trust Fund

Project Title/Code: Lab Share STF Instruction

Item #	Item Description	Unit	Qty	Unit Cost	PAR/CS	Total Cost
1	Aircon, Window Type, 2HP	unit	1	35,000.00	ROLAND L. ORACION	35,000.00
Specification: • Cooling Capacity/tp: 2.0, kJ/h 19,100 • Power Input W: 1,640 • EER kJ/W: 11.6 • Noise Level Indoor (Low) dB A: 48 • Power Source: V/Phase Hz 230 V, 1Ø Phase - 60 Hz • Refrigerant: R32 • Anti-bacterial filter • 12-hour off timer • Automatic condensate removal						
2	Desktop Computer (I3)	set	1	30,000.00	ROLAND L. ORACION	30,000.00
Specification: ?Processor: Intel Core i3-9100 Processor (9M Cache, up to 4.10 GHz) or higher ?Motherboard: Intel H310 Ultra Durable motherboard, Gaming LAN, Anti-Sulfur Resistor, LGA-1151 ?8GB DDR4 2400 DIMM Desktop Memory ?SSD: 240GB ?Keyboard and Mouse Combo ?Casing with Power Supply ?Monitor: 18.5 inch, HD Ready (1366 X 768), TN Panel Connectivity Port: 1 VGA Port, 1 HDMI Port / Aspect Ratio: 16:9, Brightness (Typical): 200 cd/m2 / Refresh Rate: 60 Hz, ?Operating System: Genuine Windows 10 Home (OEM) ?AVR: 500W IC controlled						
3	Desktop Computer (w/o Monitor)	unit	1	24,000.00	ROLAND L. ORACION	24,000.00
Specification: ?Processor: Intel Core i3-9100 Processor (9M Cache, up to 4.10 GHz) ?Motherboard: Intel H310 Ultra Durable motherboard, Gaming LAN, Anti-Sulfur Resistor, LGA-1151 ?Memory: 8GB DDR4 2400 DIMM Desktop Memory ?SSD: 240GB ?Casing with Power Supply ?Operating System: Genuine Windows 10 Home (OEM) ?w/ USB Keyboard and Mouse						

TOTAL				89,000.00	
Purpose: Office Equipment - CAFS Dean's Office					
Checked by:			Funds Available:		
 DIONESIO I. ESTUPA			 ALICIA M. FLORES		
TWG - IT Supplies and Equipment			HEAD, BUDGET OFFICE		
Signature:	Requested by:	Noted by:	Approved by:		
	 REMENITA J. SOLIS	 BEATRIZ S. BELONIAS	 EDGARDO E. TULIN		
	Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU	