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PURCHASE REQUEST

PR #: TF-2021-09-01157

Date: 10-01-2021

Dept./Office: **CVM**Category: **IT Supplies and Equipment**Section/End-User: **Santiago T. Peña Jr.**

Project Title/Code: **PCAARRD 202050-1.100/Optimizing
 Boar Semen Cryopreservation Towards Effective
 Industry Utilization and Genetic Conservation**

Funding Source: **Trust Fund**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	All-in-One Ink Tank Printer Wi-Fi Duplex with ADF	unit	1	21,000.00	SANTIAGO T. PEÑA JR.	21,000.00
Specification: ?Compact integrated tank design ?Print speeds up to 15ipm for black and 8.0ipm for colour ?Auto-duplex printing Fax and ADF capability / Ethernet & ?Wi-Fi Direct ?Borderless Printing up to A4 size ?Spill-free ink refilling ?Control Panel: 2.4 " Colour LCD Touch Panel						
2	Automatic Voltage Regulatory (AVR), 1500W, heavy duty	unit	1	5,000.00	SANTIAGO T. PEÑA JR.	5,000.00
Specification: ?Input: 220volts ?Power: 1500watts ?Output: 110-220 volts ?Range voltage 120v-220 volts ?Servo motor controlled						
3	UPS, at least 800 watts	unit	1	5,000.00	SANTIAGO T. PEÑA JR.	5,000.00
TOTAL						31,000.00

Purpose: For use in the PCAARRD-VSU boar semen cryopreservation project.

Checked by:		Funds Available:	
 MICHAEL ANTHONY JAY B. REGIS		 NICK FREDDY R. BELLO	
TWG - IT Supplies and Equipment		(OIC) HEAD, ACCOUNTING OFFICE	
Signature:	Requested by:	Noted by:	Approved by:
Printed Name:	SANTIAGO T. PEÑA JR.	SANTIAGO T. PEÑA JR.	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU