



ok - wait

PURCHASE REQUEST

PR #: TF-2021-10-01457

Date: 10-27-2021

Category: Laboratory Equipment

Dept./Office: CVM

Section/End-User: Santiago T. Peña Jr.

Project Title/Code: PCAARRD 20201050-
 1.1001/Enhancement of the Visayas State University
 Semen Laboratory for Boar Semen Cryopreservation
 (Part 2)

Funding Source: Trust Fund

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Digital Dry Bath	unit	1	80,000.00	SANTIAGO T. PEÑA JR.	80,000.00

Specification:

Digital Dry Bath Heat Blocks (Two-Block, 230V)

- Temp. range: RT* +5...120 °C
- Temp. stability: ±0,2 °C
- Heating capacity: 0,19 kW
- Dimension: W×D×H: 196×348×117mm
- Weight: 2.6 kg
- UK/EU/CH-plugs

Runs in continuous mode or set time. An audible alarm will sound when timer hits zero or when unit reaches the set temperature.

Includes:

- 1- Block heater block, Aluminum; Well size: Ø 29,0 mm for 50 ml conical tubes; No. of holes: 5, Depth: 47,6 mm

2	Thermoregulated Semen Shipper (BotuBOX*)	unit	1	56,500.00	SANTIAGO T. PEÑA JR.	56,500.00
---	--	------	---	-----------	----------------------	-----------

Specification:

*to be requested on Negotiated Procurement- Sole Distributor in the Philippines

- Glass fiber container with polyurethane insulation
- Used for transporting semen at 15°C.
- Excellent maintenance of the internal temperature.
- Minimum volume for transport is 100 mL per shipment.

TOTAL						136,500.00
--------------	--	--	--	--	--	-------------------

Purpose: For PCAARRD-VSU boar semen cryopreservation project.

Checked by:

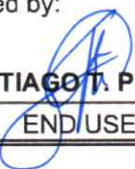
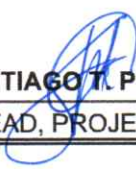
JACOB GLENN F. JANSALIN

TWG - Laboratory Equipment

Funds Available:

NICK FREDDY R. BELLO

(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