

SCAN HERE



PR-2024-0531-200226

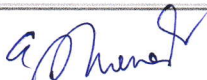

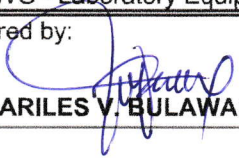

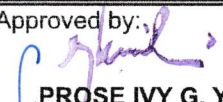


Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2024-053024-0161**PR No.: **TF-2024-05-01218**Date: **05-31-2024**Dept./Office: **PCC**Category: **Laboratory
Equipment**Section/End-User: **Mariles V. Bulawan**Funding Source: **Trust Fund**Project Title/Code: **Dairy Herd Build-up / PCC-407**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Liquid Nitrogen Tank Dewar (Mother tank)	pieces	7	165,500.00	LETUZ M. SUDARIA	1,158,500.00
Specification: <ul style="list-style-type: none"> No. of cannisters: 6 Canister Diameter- at least 37mm Canister Height 279 mm Neck Opening/diameter- at least 51 mm Liquid Nitrogen Capacity - at least 34 liters Static Evaporation Rate(L/day)- Maximum of 0.12L/day Static Holding Time (Days)- at least 286 days Over all outer Diameter: at most 480mm Overall height: at most 750mm Certificate of trial test by end-user required 						
2	Liquid Nitrogen Tank (Field tank)	pieces	6	65,500.00		393,000.00
Specification: <ul style="list-style-type: none"> No. of cannisters: 6 Canister Diameter- at least 37mm Canister Height 127 mm Neck Opening/diameter- at least 51 mm Liquid Nitrogen Capacity- 3 to 4 liters Static Evaporation Rate(L/day)- Maximum of 0.12L/day Static Holding Time (Days)- at least 27 days Over all outer Diameter: at most 250mm Overall height: at most 450mm Certificate of trial test by end-user required 						
	TOTAL					1,551,500.00
Purpose: For the implementation of Dairy Herd Build-up of Genetically improved Buffaloes of PCC						

Checked by:  ELIZABETH S. QUEVEDO		Funds Available:  NICK FREDDY R. BELLO	
TWG - Laboratory Equipment		HEAD, ACCOUNTING OFFICE	
Signature:	Prepared by:  MARILES V. BULAWAN	Noted by:  FRANCISCO G. GABUNADA JR.	Approved by:  PROSE IVY G. YEPES
Designation:		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU <i>OIC</i>

6/3/24