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PR-2022-1012-69525

OP 10/13/22



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

PURCHASE REQUEST

Dept./Office: **ODPP**PR No.: **STF-2022-10-02048**Date: **10-12-2022**Section/End-User: **Rafael Rosario A. Juntilla**Category: **Laboratory
Equipment**Funding Source: **Special Trust Fund**Project Title/Code: **ILE-PPO 2022**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Industrial Thermo-Hygrometer, High-Accuracy Value Kit	set	1	550,000.00		550,000.00

Specification:

Industrial Thermo-Hygrometer, High- Accuracy

1620A-H Thermo-Hygrometer, High-Accuracy

2627-H Spare Sensor Kit

936A Log Ware III Software, Single License

2	Semi Micro Balances with Internal Adjustment, 0.01 mg	unit	1	375,000.00		375,000.00
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Specification:

Semi Micro Balances with Internal Adjustment, 0.01 mg

Specifications:

Application Area: Research & Development, Production, QC/QA, Pharma,

Chemical Industry, Automotive

Special Laboratory Application: Mixing, Components, Statistics, Conversion

Standard Laboratory Application: Weighing, Density, Percentage, Check
Animal Weighing.

Weighing, Peak Hold, Unstable Conditions,

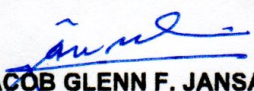

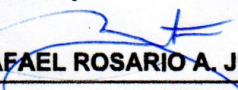
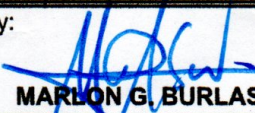
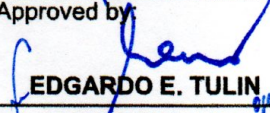
Compliance Information: GLP/GMP Compliant Printout: Yes

Legal Verification: Standard Balance

Regulatory Requirements: GLP, GMP

Adjustment: Internal Automatic (ISOcal)

Display: Colored Touchscreen

	TOTAL					925,000.00
Purpose: For calibration						
Checked by:  JACOB GLENN F. JANSALIN TWG Laboratory Equipment				Funds Available:  ALICIA M. FLORES HEAD, BUDGET OFFICE <i>initials</i>		
Signature: Printed Name: Designation:	Requested by:  RAFAEL ROSARIO A. JUNTILLA END USER		Noted by:  MARLON G. BURLAS UNIT HEAD, PROJECT LEADER		Approved by:  EDGARDO E. TULIN PRESIDENT, VSU <i>16/10/14</i>	