Republic of the Philippines
ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY

La Paz, Iloilo City

CANVASS PAPER

Department:	BIDS AND AWARDS COMMITTEE
Document Code:	QF-BAC-02
Rev. No.:	3
Effective Date:	August 3, 2015

PR No: SVP-2022-10

Date: _____

GENTLEMEN:

You are hereby invited to qoute your price of the articles listed below for immediate delivery if available in your stock. Please submit your qoutation in sealed envelope to the Supply Officer, or thru the bearer on _____ before 3:00 PM. We may purchase from you all articles in qoutation subject to the existing regulation governing purchase in case your price should be most advantageous to the GOVERNMENT.

For inquiries, please call at Tel. No. (033) 320-7190 Loc 133.

CORAZON C. CORBAL, Ph.D.
Chairman
Bids and Awards Committee

Canvassed by:
Ms. Ann Lovelle D. Faja/ Mr. Lester John Rotersos
Printed Name and Signature

Delivery period upon receipt of orde 30 Calendar Days

Approved Budget: (Php) **130,000.00**

Item No.	ITEM		Quantity	Unit	Unit Cost
	Product Category				
1	Moisture Analyzer	Moisture Analyzer (P 130,000.00)/ unit	1	unit	
		Specification			
		Capacity: (60g)			
		Minimum readability: (0.02g, 0.001g, 0.01/0.1% (Selectable)(10g))			
		Repeatability: (0.15% (2g), 0.05% (5g), 0.02% (10g))			
		Drying Heater: (Straight type halogen heater) Power: (400W)			
		Temperature range: (50-200°C (1°C increments))			
		Setting: (There is a time restriction when exceeding 180°C.			
		Display: (LCD with backlight)			
		Measurement Modes: 1. Standard 2. (Easy start/Automatic end/Timed end) 3. Rapid drying 4. (Easy start/Automatic end/Timed end) 5. Slow drying 6. (Easy start/Automatic end/Timed end) Step drying 7. (Easy start/Automatic end/Timed end) Measurement Modes 1. Standard 2. (Easy start/Automatic end/Timed end) 3. Rapid drying 4. (Easy start/Automatic end/Timed end) 5. Slow drying 6. (Easy start/Automatic end/Timed end) Step drying 7. (Easy start/Automatic end/Timed end			
		Timer setting: (1-120 minutes or continuous (max 12 hours))			
		Interface: (RS-232C (9-pin connector) I/O port; USB port)			
		Measurement conditions data memory: (10)			
		Data memory: (100)			
		Warranty:			
		x-x-x-