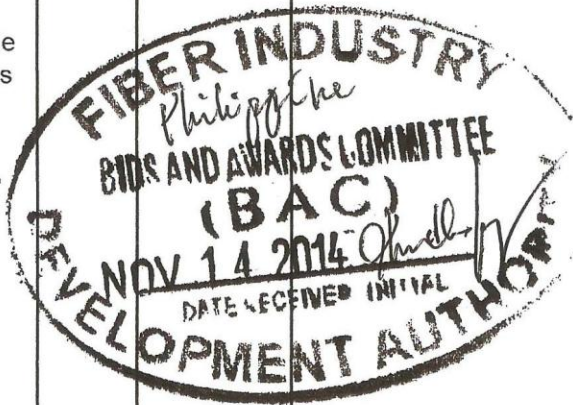


PURCHASE REQUEST

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY (Agency)

Department of <u>AGRICULTURE</u> Section : <u>Research Division</u>	PR No.: <u>14-11-021A</u> Date: <u>Nov.-10, 2014</u> SAI No. : _____ Date: _____ ALOBS No.: _____ Date: _____
--	---

Quantity	Unit of Issue	Item Description	Stock No.	Estimated Unit Cost	Estimated Cost
4	units	Microplate Photometer/ELISA Reader Dimension: 15.7 in x 11.4 in x 8.7 in (40cm x 29cm x 22cm) Wavelength: 340 to 850nm; Wavelength Selection: Filters Linearity (405nm): 0-3 Abs, +/-2%, 96-well plate User Interface: On-board or PC control Readout Range: 0 to 6 Abs Accuracy (405) ± 1% (0-3 Abs) or ± 0.003 Abs, which ever is greater; Precision: CV ≤ 0.2% (0.3-3 Abs) Shaking: Linear; Detector Type: Photodetector Accepts : 96-well plates; Wavelength Range: 340 to 850nm Light Source: Quartz-halogen lamp Measurement Speed: 6 seconds, 96-well plate, fast mode; 12 seconds, 96-well plate, normal mode 11 seconds, 384-well plate, fast mode; 33 seconds 384-well plate, normal mode Resolution: 0.0001 abs Filters 8-position filter wheel; filters installed: 405nm, 450nm, and 620nm Temperature Range: +4°C up to 50°C Warranty: 1 Year Onsite Delivery : 1 unit - PhilFIDA Legazpi City 1 unit - PhilFIDA Abuyog, Leyte 1 unit - PhilFIDA Davao City 1 unit - Agusan (CARAGA)		350,000	1,400,000.00
2	units	Minus 20 PCR Mini-cooler designed to protect enzymes and solution by maintaining them at temperature between -20°C and -15°C up to 2 hrs. during sample preparation on bench. The aluminium block has 96 holes to hold tubes, Strips or Plate		50,000	100,000.00



page 1 of 4

mm
11/26/14

Purpose: For use at the Tissue Culture, Diagnostic and Immunology Laboratories and research purposes		
	Requested by:	Approved by:
Signature:	<i>[Signature]</i>	<i>[Signature]</i>
Printed Name:	JOSE L. CATALLA	EDUARDO B HOLOYOHAY
Designation:	OIC, Research Division	OIC-Executive Director