

PURCHASE REQUEST

Entity Name: **PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY**

Fund Cluster: **101**

Office/Section: Research Division		PR No. <u>19-05-285</u> Responsibility Center Code:	Date: May 14, 2019		
Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	unit	<p>pH meter with electrode & pH electrode refill solution at least 60mL</p> <ul style="list-style-type: none"> - oversize screen with large fonts yet compact - view pH reading, temperature, electrode status, calibration points, date and time - up to 6-point calibration with auto-buffer recognition - calibrate with up to 5 custom pH buffer (self calibration) - range: -2.000 to 20.000pH - resolution: 0.1 / 0.01 / 0.001 pH - accuracy: ± 0.002 ph + 1 LSD - temperature range (meter): 0.0 to 100.0°C/ 32.0 to 212.0 °F - power requirements: 9V adapter, 1.3 A (100/240 VAC, SMPS) <p>Charge to Research Division 2018 Continuing Appropriation</p>	1		68,000.00
			Total		68,000.00

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY
 QUEZON CITY
RECEIVED
 Date: 05/14/19
 By: [Signature]
BAC SECRETARIAT

Purchase Request 5/14/19
 budget is within the 19-05-285
 approved 2018 Continuing
supplemental
[Signature]
BAC Secretariat

Purpose: for Immunology Laboratory use.

	Requested by:	Approved by:
Signature	<u>[Signature]</u>	<u>[Signature]</u>
Printed Name	JOSE L. CATALA	Engr. RAMON M. BRANZUELA
Designation	Chief-Research Division	OIC, Deputy Executive Director