PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY
Cluster: 101

Fund: RESEARCH DIVISION

Office/Section	on:	PR No. 25 - 12 - 305	Date:	Apr	ril 24, 2025	
Research		Responsibility Center Code:				
ock/Proper No.	Unit	Item Description	Quantity	Unit Price	Total Cost	
	unit	Laboratory Supplies	1	45,000.00	45,000.00	
	uiit	Benchtop pH Meter - Capable of measuring pH, temperature, and millivolts (mV)	1	43,000.00	43,000.00	5020321
		- Includes a combination pH/temperature probe for accurate and stable measurements				
		- Auto-calibration function				
		- Equipped with Good Laboratory Practice (GLP)-compliant data management features				
		- USB or equivalent data output interface for external data transfer and documentation				
		- Electrode health indicator (e.g., slope display) visible between calibrations				
		- with Large LCD display		PHILIPPINE FIBE		TO STATE OF THE ST
		- Compatible with AC input (e.g., 120V AC 60Hz) and DC output (e.g., 9V/300mA)		DEVELOPMENT CENTRAL BIOS AND AWARD	OFFICE	,
		- with IP54 or higher, splash- and dust-resistant	R	ECE	VEID	
		- includes compatible calibration reagents	DATE	411/26	MA	CONTRACTOR OF THE PROPERTY OF
		- with warrant of at least 1 year for parts and services	BY:	AAG SECR	18	
		A. pH Measurement				
		Measuring range: At least (-2.00 to 19.99) pH Resolution: at least 0.01 pH				
		Accuracy: ±0.01 pH				
		Temperature compensation: 0 to 100°C		BIDS AND AWARD	S,COMMITTEE	7
		B. mV Measurement	Date:	4/1	4/12	.
		Measuring range: At least ±1999 mV		Request No.	5-64-101	2
		Resolution: at least 1 mV	Budget is		(Division)	
		Accuracy: ±0.1% F.S	Approved	N 000 - 00	- 429 - 4M	
		C. Temperature Measurement	BAC Secre	tariat:	In	
		Measuring range: At least 0 to 80°C		2,000	THE PROPERTY OF THE PARTY OF TH	-
		Resolution: At least 0.1°C		AFMD - B	udget Section	
		Accuracy: ±0.5°C	Ea	rmark No:1	1075.04-045	
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			Va	lid Until:	un = 26, 20	15
		Charged to Research Division GAA 2025 UACS: 50203080 00 RADRES-01	lni	tial:	- Carl.	4
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