INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

LABORATORY EQUIPMENT

Code (PAP)	Procurement Program/Project	PMO/ End-User	Mode of Procurement	Schedule for Each Procurement Activity				Source of Funds	Estimated Budget (PhP)			Remarks (brief description of Program/Project)
				Ads/Post of IB/REI	Sub/Open of Bids	Notice of Award	Contract Signing		Total	MOOE	CO	
1)	High-Temperature Gel Permeation Chromatography (HT-GPC)	Gelito Joseph Sikat	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	18,500,000.00		18,500,000.00	
2)	Wireless Access Points (Aps)	Jose Ignacio Vinarao	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GAA	2,058,000.00		2,058,000.00	
3)	Highspeed Centrifuge with accessories	Joseph Herrera	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	5,000,000.00		5,000,000.00	
4)	Bead-Based Multiplex Immunoassay System	Joseph Herrera	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	10,000,000.00		10,000,000.00	
5)	Tissue Dissociator with accessories	Joseph Herrera	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	4,000,000.00		4,000,000.00	
6)	Spectral Cell Analyzer System with accessories	Joseph Herrera	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	16,000,000.00		16,000,000.00	
7)	Individually Ventilated Caging System with Accessories	Joseph Herrera	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	4,000,000.00		4,000,000.00	
8)	Nano- Bioreactor System	John Paulo Jose	Public Bidding	Oct. 10, 2025	November 04, 2025	3rd wk of November	1st wk of December	GIA	8,000,000.00		8,000,000.00	
									67,558,000.00			

Prepared by:

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BAC-Secretariat

Recommending Approval:

DR. JANET F. QUIZON
BAC Chairperson

Approved by:

ANNABELLE V. BRIONES, PhD
Director

Charge to: 1) "ITDI-Information Technology Capability Enhancement (MITHI)"

2) "Establishment of biodegradability, Eco-toxicity, and compostability testing facility in the Philippines (BEC-LAB)"

3) "Virology and Vaccine Research Program: Development of a Multivalent Virus-like Particle Vaccine for Dengue, Chikungunya, and Japanese Encephalitis (ARBO-VLP)"

4) "Project 1: mRNA-LNP Platform for the Development of Multiple-Target Combination Vaccine for Dengue, Japanese Encephalitis and Chikungunya Arboviruses (ARBO-mRNA)"

5) "Development of a Vector-Based African Swine Fever Virus Vaccine Using a Hepatitis E Virus Nanoparticle Platform"