

**INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE
SUPPLEMENTAL ANNUAL PROCUREMENT PLAN FOR YR 2024
LABORATORY EQUIPMENT**

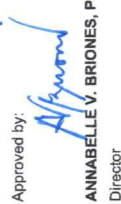
Code (PAP)	Procurement Program/Project	PMO/ End-User	Mode of Procurement	Schedule for Each Procurement Activity				Source of Funds	Estimated Budget (Php)			Remarks (brief description of Program/Project)
				Ads/Post of IBREI	Sub/Open of Bids	Notice of Award	Contract Signing		Total	MODE	CO	
1)	Laboratory Services for Immune Response Validation Assay	Kim Christopher C. Aganda	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	3,000,000.00		3,000,000.00	
2)	Mobile Biocontainment Laboratory Unit	John Paulo Jose	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	27,000,000.00		27,000,000.00	
3)	Programmable shear	Gejlito Joseph M. Sikat	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	2,250,000.00		2,250,000.00	
4)	In-line liquid reagent Integrated Dispensing System	Gejlito Joseph M. Sikat	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	2,250,000.00		2,250,000.00	
5)	Oligo Synthesizer	John Paulo Jose	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	2,500,000.00		2,500,000.00	
6)	Vacuum Glove Box with Pass box	Mar Christian O. Que	Public Bidding	February 5, 2024	February 26, 2024	2nd wk of March	3rd wk of March	GIA	1,500,000.00		1,500,000.00	

Prepared by:

JOVELYN R. PAREJA
BAC-Secretariat

Recommending Approval:

DR. JANETTE F. QUIZON
BAC Chairperson

Approved by:

ANNABELLE V. BRIONES, PhD
Director

- Charge to: 1) "VIP Project: Mycobacterium tuberculosis EA12-Manila Strain Derived Immunogenic Protein Subunit for TB Vaccine Development (MOOE - Professional Services - Laboratory Services (DNA Sequencing, ELISA assay, ELISpot Assay))"
2-4) VIP 3: Detection of food and water-borne bacterial pathogens using phage-based diagnostics
5) VIP Project 5: Development of a Real-Time Polymerase Chain Reaction for Point-of-Need Detection for African Swine Fever Virus (ASFV)
6) Project on Materials for Application-Specific Technologies for 3D/4D Printing R&D (MA5T3R)