


**INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE  
SUPPLEMENTAL ANNUAL PROCUREMENT PLAN FOR YR 2022  
LABORATORY EQUIPMENT**

Code (PAP)	Procurement Program/Project	PMO/ End-User	Mode of Procurement	Schedule for Each Procurement Activity					Source of Funds	Estimated Budget (PnP)			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 Speed Refrigerated Ultracentrifuge, Floor mount	Gellio Joseph Sikat	Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	6,000,000.00		6,000,000.00		
2)	Generator Set, 500kva		Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	5,000,000.00		5,000,000.00		
3)	Generator Set, 500kva	Engr. Reynaldo L. Esguerra	Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	5,000,000.00		5,000,000.00		
4)	Cortical Microscope	Madeleine L. Ebarvia	Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	4,500,000.00		4,500,000.00		
5)	Lymphitizer	Christopher Andrew Bilbao	Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	1,250,000.00		1,250,000.00		
6)	Cell ruptor using microbeads		Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	1,500,000.00		1,500,000.00		
7)	Double-head Standard PCR Machine	Ian John Castro	Public Bidding	May 16, 2022	June 3, 2022	3rd wk of June	1st wk of July	GIA	1,400,000.00		1,400,000.00		

Prepared by:

  
**MERLITA M. REGONDA**  
BAC-Secretariat

Recommending Approval:

  
**JOSEFINA CELORICO**  
BAC Co-Chairperson

Approved by:

  
**ANNABELLE V. BRIONES, PhD**  
Director

- Charge to:
- 1-2) VIP Project 3: "Detection of Food and Water-Borne Bacterial Pathogens Using Phage-based Diagnostics
  - 3-4) VIP Project 1: Isolation and Purification of Philippine Common Viruses with Medical Importance and Pandemic Potential for Antigen-Antibody Studies-CO
  - 5-6) "VIP Project 6: Genetic Variation and Development of a PCR-based Detection Kits for Tomato Yellow Leaf Curl Virus (TYLCV) Philippine Strains"
  - 7) "VIP Project 4: De Novo Synthesis of Non-infective Zika Pseudovirus as Reference for Diagnostics and Vaccines Development"

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