



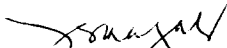
ANNUAL PROCUREMENT PLAN


Goods and Services (Laboratory Equipment)




Code (PAP)	Procurement Program/Project	PMO/nd-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	
	EQUIPMENT											
	BIOLOGICAL MICROSCOPE	LAB	Small Value Procurement						Php 190,000.00			
	User-friendly with outstanding optical performance											
	Aluminum die-casting metal frame with protective covering											
	Infinity Optical system											
	Illumination System: Built-in transmitted illuminating system, LED Power consumption 0.5W (nominal values)											
	Focusing: Stage height movement (coarse movement stroke: 15um), Coarse adjustment limit stopper, Fine focus knob (minimum adjustment graduations: 2.5um)											
	Resolving Nosepiece: Fixed quadruple nosepiece											
	Objectives: 4x NA: 0.10Wd.: 27.8mm 10x NA: 0.25 W.D.: 8.0mm 40x NA: 0.65W.D.: 0.6mm 100xOil NA: 1.25 W.D.: 0.13mm											
	Eyepiece: with anti fungus											
	AUTOMATED ID AND AST TESTING	LAB	Public Bidding Line-Item	Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017		Php 3,200,000.00			
	brand new fully automated machine for identification of bacteria and yeast			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	light weight and compact design			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	MIC testing for AST			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Identifies resistance mechanisms			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	alerts for critical resistance and unusual results			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Provides efficient laboratory workflow			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Provides category interpretations based upon resistance mechanisms			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Has more than 2000 phenotypes stored for correct identification			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Accessories:			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					
	Computer Set			Feb.2,2017	Feb. 23,2017	Apr. 18,2017	April21,2017					

Pipette			Feb.2,2017	Feb. 23,2017	Apr.18,2017	April21,2017				
Cassettes			Feb.2,2017	Feb. 23,2017	Apr.18,2017	April21,2017				
*with Operations manual			Feb.2,2017	Feb. 23,2017	Apr.18,2017	April21,2017				
* with service manual			Feb.2,2017	Feb. 23,2017	Apr.18,2017	April21,2017				
DRYING AND HEATING OVEN WITH NATURAL CONVECTION	LAB	Small Value Procurement							Php 290,000.00	
Interior Volume: More than 250L										
Load per rack: 30kg or more										
Unit doors: 1										
Internal Dimensions										
Width: approx. 600mm										
Height: approx. 760mm										
Depth: approx. 550mm										
Outer dimensions										
Width net: approx. 800mm										
Height net: approx. 960mm										
Depth net: approx. 750mm										
natural convection										
Controller with LCD										
2 chrome plated racks										
MICROBIOLOGY INCUBATOR WITH NATURAL CONVECTION	LAB	Small Value Procurement							Php 290,000.00	
Interior Volume: More than 250L										
Load per rack: 30kg or more										
Unit doors: 1										
Internal Dimensions										
Width: approx. 600mm										
Height: approx. 760mm										
Depth: approx. 550mm										
Outer dimensions										
Width net: approx. 800mm										
Height net: approx. 960mm										
Depth net: approx. 750mm										
natural convection										
Controller with LCD										
2 chrome plated racks										

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