

Section VI. Schedule of Requirements

Framework Agreement List

Limited to repeatedly required goods and services that are identified to be necessary and desirable, but, by its nature, use or characteristic, the quantity and/ or exact time of need cannot be accurately pre-determined and are not advisable to be carried in stock.

Prepared by the End-User, attached to the APP and submitted to the BAC for the approval of the HOPE.

FRAMEWORK AGREEMENT LIST <i>(Baguio General Hospital and Medical Center)</i>				
Lot ID	Item / Service <i>Type and nature of each item/service</i>	Cost per item or service	Maximum Quantity	Total Cost per Item
Lot 1	Specifications: <ul style="list-style-type: none"> • Extraction Reagents must be included in the evaluation of RITM and produced a 100% Sensitivity and 100% Specificity concordance; has been used by all 5 original SNLs; must be compatible with the evaluated PCR kits; • must be compatible with the existing PCR machines (BIORAD CFX 96, and MA 6000); must include consumables (spin columns, collection tubes, and elution tubes; and expiry date must not be less than a year); and should be FDA Approved. 			
	A. Extraction Kits			
	1.	High Pure Viral RNA kit, 100 reactions/kit (With protocol insert) - Packaging – box or its equivalent	Php 50,000.00	810 kits

Lot 2	Specifications: <ul style="list-style-type: none"> • PCR Reagents must be included in the evaluation of RITM and produced a 100% Sensitivity and 100% Specificity concordance; has been used by all 5 original SNLs; • must be compatible with the existing extraction kits; must be compatible with the existing PCR machines (BIORAD CFX 96 and MA 6000); expiry date must not be less than a year; the limit of detection must be 100 copies to 200 copies per uL of specimen; and should be FDA Approved. • Can detect at least two (2) Covid target genes. 				
	B. PCR Reagents				
	1.	PCR Reagents (with consumables: NPS/OPS, sample storage, sample release etc or its equivalent)	Php 1,800	180,000 tests	Php 324,000,000
Lot 3	Specifications: All reagents must be compatible with the Automated Extraction Machine Kingfisher Flex; Validated by RITM				
		Bundle: Nucleic Acid Extraction Kit and Consumables (up to 2,000 preps) To provide corresponding pipette tips for the 10,000 preps. To include: - 10 x 1000 preps MagMAX™ Viral/Pathogen Nucleic Acid Isolation Kit II - Automation-ready protocols designed for the KingFisher Flex -Fast procedure allows for 96 samples to be processed in the machine	Php 4,500,000	8 Bundles	Php 36,000,000
Lot 4	Specifications: All reagents must be compatible with the Automated Extraction Machine NATCH System; Validated by RITM				
		Bundle: SANSURE NATCH CS MACHINE CONSUMABLES to include: - 0.2mL PCR strips (209 packs x 48 tubes) - 96 deep well plate (105 packs) - 1000uL tips (209 packs) - 5mL Sterilized tubes (209 packs)	Php 604,800	12 Bundles	Php 7,257,600

Line item	<p>Specifications:</p> <p>Pipette tips must pass the fit testing of the BGHMC-MBL</p> <p>All consumables must be compatible with the instruments used in the MBL if applicable (Dry Bath, Vortex mixer, Centrifuge, etc.)</p> <p>must fit all the pipette brands available in the Molecular Biology Laboratory – “Eppendorf, Cap Bravo, Onilab and Thermo-Fischer”</p> <p>***to provide samples for the post qualification on fit testing***</p> <p>Any defect shall be replaced by the supplier</p>
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C. Consumables

1.	10 uL Long Graduated “Hyper” Filter Tip, System Rack (PC), Sterilized, 1 unit of 960 pcs	Php 4000	112 units	Php 448,000
2.	20 uL “Hyper” Filter Tip, System Rack (PC), Sterilized, 1 unit of 960 pcs	Php 4000	112 units	Php 448,000
3.	100 uL “Hyper” Filter Tip, System Rack (PC), Sterilized, 1 unit of 960 pcs	Php 4000	224 units	Php 896,000
4.	200 uL “Hyper” Filter Tip, System Rack (PC), Sterilized, 1 unit of of 960 pcs	Php 4000	224 units	Php 896,000
5.	1,000 uL “Hyper” Filter Tip, System Rack (PC), Sterilized, 1 unit of of 960 pcs	Php 4000	224 units	Php 896,000
6.	Low-profile 0.2 ml 8-strip tube without caps, 120 strip/pack	Php 15,000	180 Packs	Php 2,700,000
7.	Ultraclear, optical flat 8-cap strips, 120 strip/pack	Php 7,000	180 Packs	Php 1,260,000
8.	Biohazard Disposable Bags, small, 8 ½” x 11”, 100 pcs/pack, PP with Biohazard print,	Php 1,500	16 Packs	Php 24,000
9.	Disposable lint free wipes for PCR strip tubes, at least 100 pulls/box	Php 900	16 box	Php 14,400
10.	Paper towel, interfolded, virgin pulp, 175 pulls / pack	Php 500	240 Packs	Php 120,000
11.	Snaplock microtubes, 1.5ml, nuclease-free, 500pcs/pack,	Php 3,000	300 Packs	Php 900,000
12.	Cryovials 1.8 mL, nuclease-free Slim type (RNA and DNA free) 500pcs/pack	Php 3,000	480 Packs	Php 1,440,000
13.	Biohazard Disposable Bags, 14”x19”, with Biohazard print 100 pcs/pack	Php 5,000	20 Packs	Php 100,000

14.	Reagent, Ethanol, Absolute, 2.5L/bottle	Php 2,500	16 Bottles	Php 40,000
TOTAL (Approved Budget for the Contract)				Php 417,940,000
Expected delivery timeframe after receipt of a Call-Off.		Within 10 calendar days upon issuance of Call-off .		
Remarks		Deliveries will be at the BGHMC MMO, Weekdays – 8:00 a.m. to 5:00 p.m.		
RHESA MICHELLE M. WONG, MD, FPSP		Medical Specialist III	Department of Pathology	
SIGNATURE OVER PRINTED NAME		POSITION	DEPARTMENT/ DIVISION	