



SUPPLEMENTAL/BID BULLETIN

Project Reference No. IB No. 23-07
Name of the Project Procurement of Various Molecular Laboratory Supplies
Location of the Project WVSU Medical Center

ADDENDUM NO. 01 - 2022

December 21, 2022

This Addendum No. 01 is issued to modify or amend items in the Bidding Documents. Attached is the Revised Section VII. Technical Specifications (pages 18-19). These shall form an integral part of the Bidding Documents.

A. Invitation to Bid

Table with 2 columns: As Specified in the Bidding Documents, Corrections/Modifications/Amendments. Row 1: Bid opening shall be on January 5, 2022 8:30 A.M. vs January 6, 2022 8:30 A.M.

B. Section VII. Technical Specifications

Main technical specifications table with columns: Item No., Item Description, Qty, Unit, Corrections/Modifications/Amendments. Includes details for Real-Time Polymerase Chain Reaction (RT-PCR) Test Kit (96's) and Automated RNA Extraction Kit.



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B. Section VII. Technical Specifications

Item No.	Item Description	Qty	Unit	Corrections/Modifications/Amendments
4	Manual RNA Extraction Kits (Viral RNA Purification Kit)	2,500	test	
	<ul style="list-style-type: none"> Isolation of RNA and DNA from cell-free fluid, cell-culture medium, plasma or serum, swab, urine, or virus-infected samples Spin Column format Mini column, collecting tube, buffers, nuclease-free water included Preparation time: 15 minutes Probes designed to be detected No phenol/chloroform extraction Ready for use in PCR, RT-PCR No ethanol precipitation With FDA Certification To provide 1 kit for in-house laboratory validation 			<ul style="list-style-type: none"> Certificate of validation from RITM / Updated List of RITM Validated Kits
	Other requirements:			
	<ul style="list-style-type: none"> Assist in kit validation Supplier to train Molecular Lab staff on the use of kits delivered and provide training certificate 			
	Delivery for all items:			
	<ul style="list-style-type: none"> Expiration date of items must be at least 1 year from date of delivery 			
				(add) <ul style="list-style-type: none"> Guarantee letter of return and exchange of near expiry kits

For guidance and information of all concerned.

MARY EUGENE C. ORILLO
Chairperson
Bids and Awards Committee †

Received by the Bidder:

Printed Name & Signature

Name of Bidder/Company

Date: _____

Section VII. Technical Specifications

IB No. UMC 23-07 Procurement of Various Molecular Laboratory Supplies
(Revised as indicated in the Bid Bulletin No. 01-2022)

Item No.	Specification	Statement of Compliance			
		<p><i>[Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]</i></p>			
	Procurement of Various Molecular Laboratory Supplies	Qty	Unit	Brand	Statement of Compliance
1	Real-Time Polymerase Chain Reaction (RT-PCR) Test Kit (96's)	8,544	test		
	<ul style="list-style-type: none"> • Utilizes one-step RT-PCR technology that will allow simultaneous multiplex detection of SARS-CoV-2 and internal amplification controls • Kit contains primers, probes, positive control, nuclease-free water or negative control, reaction buffer, enzymes (reverse transcriptase and DNA polymerase) either in individual tubes or in a pre-mixed format) • Probes designed to be detected on any of the following dye channels: FAM, HEX, ROX, Cy5, Quasar 705, or their equivalents • Detects 3 or more SARS-Cov2 target genes excluding Internal Control in separate dye channels • Internal control must be endogenous • Must be compatible with existing machine (BIORAD CFX96) - provide certification • To provide 1 kit for in-house laboratory validation 				
	Requirements:				
	<ul style="list-style-type: none"> • Must Be RITM validated and in the FDA List of Approved PCR Based Test Kits for Commercial Use 				
	Must provide certification:				
	<ul style="list-style-type: none"> • With FDA Special Certification for COVID-19 Test Kits • Provide validation report from RITM 				
2	Universal / Viral Transport Media with Nasopharyngeal and Oropharyngeal Swabs	11,500	sets		
	<ul style="list-style-type: none"> • At least 2.5 mL reagent volume (colored) • Easy to handle and leak proof viral transport medium • Sterile, flocked / rayon nasopharyngeal and oropharyngeal swabs with molded breakpoints shorter than the primary container, individually packed • Must be listed in the RITM validated list • To provide 20 sets for in-house laboratory validation 				
	Must provide:				
	<ul style="list-style-type: none"> • Certificate of validation from RITM 				
3	Automated RNA Extraction Kit	2,880	test		
	<ul style="list-style-type: none"> • Must be able to rapidly purify RNA / DNA From viral samples using Magnetic Bead Technology 				

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	Procurement of Various Molecular Laboratory Supplies	Qty	Unit	Brand	Statement of Compliance
	<ul style="list-style-type: none"> • Inclusive of plastic consumables such as plates and combs 				
	<ul style="list-style-type: none"> • Compatible with KingFisher Flex Machine 				
	<ul style="list-style-type: none"> • Processing time of 30 minutes or less for 96 samples 				
	<ul style="list-style-type: none"> • To provide 1 kit for in-house laboratory validation 				
	Must provide:				
	<ul style="list-style-type: none"> • Certificate of validation from RITM / Updated List of RITM Validated Kits 				
4	Manual RNA Extraction Kits (Viral RNA Purification Kit)	2,500	test		
	<ul style="list-style-type: none"> • Isolation of RNA and DNA from cell-free fluid, cell-culture medium, plasma or serum, swab, urine, or virus-infected samples 				
	<ul style="list-style-type: none"> • Spin Column format 				
	<ul style="list-style-type: none"> • Mini column, collecting tube, buffers, nuclease-free water included 				
	<ul style="list-style-type: none"> • Reagent Preparation time: 15 minutes 				
	<ul style="list-style-type: none"> • Probes designed to be detected 				
	<ul style="list-style-type: none"> • No phenol/chloroform extraction 				
	<ul style="list-style-type: none"> • Ready for use in PCR, RT-PCR 				
	<ul style="list-style-type: none"> • No ethanol precipitation 				
	<ul style="list-style-type: none"> • Certificate of validation from RITM / Updated List of RITM Validated Kits 				
	<ul style="list-style-type: none"> • To provide 1 kit for in-house laboratory validation 				
	Other requirements:				
	<ul style="list-style-type: none"> • Assist in kit validation 				
	<ul style="list-style-type: none"> • Supplier to train Molecular Lab staff on the use of kits delivered and provide training certificate 				
	Delivery for all items:				
	<ul style="list-style-type: none"> • Expiration date of items must be at least 1 year from date of delivery 				
	<ul style="list-style-type: none"> • Guarantee letter of return and exchange of near expiry kits 				
	---nothing follows---				

Name of Bidder: _____

Submitted by: _____
 (Printed Name and Signature)

Designation: _____

Date: _____