



SUPPLEMENTAL/BID BULLETIN

Project Reference No. **IB No. 24-20**
 Name of the Project **Procurement of Various Laboratory Equipment**
 Location of the Project **WVSU Medical Center**

ADDENDUM NO. 01 - 2024

May 7, 2024

This Addendum No. 01 is issued to modify or amend items in the Bidding Documents. Attached are the **Revised Section VIII. Technical Specifications (pages 18-20)**. This shall form an integral part of the Bidding Documents.

A. Section I. Invitation to Bid - Delivery Period

ORIGINAL As indicated in the Bidding Documents	CORRECTIONS/MODIFICATIONS/AMENDMENT <i>(in bold & italicized words)</i>
2. Delivery of the Goods is required by <u>Forty Five (45) Calendar Days</u> .	2. Delivery of the Goods is required by <i>Sixty (60) Calendar Days</i> .

B. Section VII. Technical Specifications

ORIGINAL As indicated in the Bidding Documents	CORRECTIONS/MODIFICATIONS/AMENDMENT <i>(in bold & italicized words)</i>
1 Pharmaceutical Refrigerator	Pharmaceutical Refrigerator
Cabinet Type: Upright, double door	Cabinet Type: Upright, <i>2-3 doors</i>
Capacity: 1200 liters or more	Capacity: 1200 liters or more
Temperature Range: 2 - 8 °C	Temperature Range: 2 - 8 °C
Ambient Temperature: 16-32 °C	Ambient Temperature: 16-32 °C
Controller: Microprocessor	Controller: Microprocessor
Display: Digital Display	Display: Digital Display
Cooling type: Air cooling	Cooling type: Air cooling
Defrost Mode: Automatic	Defrost Mode: Automatic
Refrigerant: Non- HCFC	Refrigerant: Non- HCFC
Construction:	Construction:
Adjustable shelves	Adjustable shelves
Lighting: LED	Lighting: LED
Door Lock with Key	Door Lock with Key
Casters with break	Casters with break
Data logging/ Recording Time	Data logging/ Recording Time
Alarm:	Alarm:
Temperature: High/low temperature	Temperature: High/low temperature
High Ambient Temperature	High Ambient Temperature
Condenser overheating	Condenser overheating
Electrical: Power failure, Low battery	Electrical: Power failure, Low battery
System: Sensor failure, Door Ajar	System: Sensor failure, Door Ajar
Power Supply (V/Hz): 220V, 60Hz, 1 phase	Power Supply (V/Hz): 220V, 60Hz, 1 phase
Additional Requirement:	Additional Requirement (provide certificate):
Compatible Automatic Voltage Regulator	Compatible Automatic Voltage Regulator
Delivery - 45 calendar days upon receipt of Notice to Proceed	<i>Delivery - 45 calendar days upon receipt of Notice to Proceed (delete)</i>
After Sales Services - Service Engineer can respond to call within 24 hours	After Sales Services - Service Engineer can respond to call within 24 hours
Warranty - 2 years free Preventive Maintenance & Calibration	Warranty - 2 years free Preventive Maintenance & Calibration
Warranty - 1 year in parts and 1 year on services	Warranty - 1 year in parts and 1 year on services
Has a valid ISO 13485 Certification of the Manufacturer or equivalent certification	Has a valid ISO 13485 Certification of the Manufacturer or equivalent certification
Has a certificate of Authorized Distributorship from the Principal	Has a certificate of Authorized Distributorship from the Principal



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ORIGINAL As indicated in the Bidding Documents		CORRECTIONS/MODIFICATIONS/AMENDMENT (in bold & italicized words)
2	Agglutination Viewer	Agglutination Viewer
	Designed for use in blood typing, cross matching, prothrombin time, Kahn and other agglutinations, flocculation, and serodiagnosis tests.	Designed for use in blood typing, cross matching, prothrombin time, Kahn and other agglutinations, flocculation, and serodiagnosis tests.
	Illuminates test tube contents through the use of a 5-watt bulb from above and a magnifying mirror from below.	Illuminates test tube contents through the use of a 5-watt bulb from above and a magnifying mirror from below.
	Easy to use side-mounted ON/OFF switch.	Easy to use side-mounted ON/OFF switch.
	Flexible neck allows for easy manipulation of light source	Flexible neck allows for easy manipulation of light source.
	Input: 220/60 (V/Hz), 18w, Single phase	Input: 220/60 (V/Hz), 18w, Single phase
	Output: 12 VAC 500mA	Output: 12 VAC 500mA
	Terms of payment - after acceptance of equipment	<i>Terms of payment - after acceptance of equipment (delete)</i>
	Delivery - 45 calendar days upon receipt of Notice to Proceed	<i>Delivery - 45 calendar days upon receipt of Notice to Proceed (delete)</i>
	Warranty - 1 year in parts and 1 year on services	Warranty - 1 year in parts and 1 year on services
3	Blood Bank Refrigerator	Blood Bank Refrigerator
	Temp Control: Microprocessor Controller	Temp Control: Microprocessor Controller
	Temperature Range: +2 to +6 °C	Temperature Range: +2 to +6 °C
	Safety Device: Exclusive Low & High Temp., Protector, Alarm for power failure	Safety Device: Exclusive Low & High Temp., Protector, Alarm for power failure
	With steel shelves/trays/ roll-out drawers	With steel shelves/trays/ roll-out drawers
	Capacity: 100-300 bags	Capacity: <i>at least 300 bags (at least 600 Liters)</i>
	Door: Single Door, Glass	Door: Single Door, Glass
	Display Type: LED Display	Display Type: LED Display
	Automatic Defrost	Automatic Defrost
	Power: 220 V 60Hz	Power: 220 V 60Hz
	With free compatible AVR	<i>With free compatible AVR (delete)</i>
	Other Requirements:	Other Requirements (provide certificate):
	1. Two years warranty on parts and services, including calibration and preventive maintenance	1. Two years warranty on parts and services, including calibration and preventive maintenance
	2. Provide certification of installation of the unit being offered with good product performance and after sales from at least 2 tertiary hospitals	2. Provide certification of installation of the unit being offered with good product performance and after sales from at least 2 tertiary hospitals
	3. Free training of staff upon installation of unit	3. Free training of staff upon installation of unit
	4. 24-48 hour on site response time by the Service Engineer in case of machine breakdown/ malfunction	4. 24-48 hour on site response time by the Service Engineer in case of machine breakdown/ malfunction
	5. Certification signifying the availability of spare parts for 2-3 years	5. Certification signifying the availability of spare parts for 2-3 years
	6. With automatic voltage regulator (AVR) & surge protection feature compatible with the equipment	6. With automatic voltage regulator (AVR) & surge protection feature compatible with the equipment
	7. ISO/IEC/UL/JIS compliant	7. ISO/IEC/UL/JIS compliant



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Table with 2 columns: ORIGINAL As indicated in the Bidding Documents and CORRECTIONS/MODIFICATIONS/AMENDMENT (in bold & italicized words). Rows include specifications for Platelet Agitator such as Capacity, Power, Rotational Speed, Shelves, and Other Requirements.

For guidance and information of all concerned.

Cesar Q. Tronco
CESAR Q. TRONCO
Chairperson
Bids and Awards Committee

Received by the Bidder:

Printed Name & Signature

Name of Bidder/Company

Date:

Section VII. Technical Specifications

**IB No. UMC 24-20 Procurement of Various Laboratory Equipment
(Revised as indicated in the Bid Bulletin No. 01-2024)**

Item No.	Specification	Statement of Compliance			
		Qty	Unit	Brand	Model
	Procurement of Various Laboratory Equipment				
1	Pharmaceutical Refrigerator	1	unit		
	Cabinet Type: Upright, 2-3 doors				
	Capacity: 1200 liters or more				
	Temperature Range: 2 - 8 °C				
	Ambient Temperature: 16-32 °C				
	Controller: Microprocessor				
	Display: Digital Display				
	Cooling type: Air cooling				
	Defrost Mode: Automatic				
	Refrigerant: Non- HCFC				
	Construction:				
	Adjustable shelves				
	Lighting: LED				
	Door Lock with Key				
	Casters with break				
	Data logging/ Recording Time				
	Alarm:				
	Temperature: High/low temperature				
	High Ambient Temperature				
	Condenser overheating				
	Electrical: Power failure, Low battery				
	System: Sensor failure, Door Ajar				
	Power Supply (V/Hz): 220V, 60Hz, 1 phase				
	Additional Requirement (provide certificate):				
	Compatible Automatic Voltage Regulator				
	After Sales Services - Service Engineer can respond to call within 24 hours				
	Warranty - 2 years free Preventive Maintenance & Calibration				
	Warranty - 1 year in parts and 1 year on services				
	Has a valid ISO 13485 Certification of the Manufacturer or equivalent certification				
	Has a certificate of Authorized Distributorship from the Principal				

Section VII. Technical Specifications

**IB No. UMC 24-20 Procurement of Various Laboratory Equipment
(Revised as indicated in the Bid Bulletin No. 01-2024)**

Item No.	Specification	Statement of Compliance				
		[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.]				
	Procurement of Various Laboratory Equipment	Qty	Unit	Brand	Model	Statement of Compliance
2	Agglutination Viewer	2	unit			
	Designed for use in blood typing, cross matching, prothrombin time, Kahn and other agglutinations, flocculation, and serodiagnosis tests.					
	Illuminates test tube contents through the use of a 5-watt bulb from above and a magnifying mirror from below.					
	Easy to use side-mounted ON/OFF switch.					
	Flexible neck allows for easy manipulation of light source.					
	Input: 220/60 (V/Hz), 18w, Single phase					
	Output: 12 VAC 500mA					
	Warranty - 1 year in parts and 1 year on services					
3	Blood Bank Refrigerator	1	unit			
	Temp Control: Microprocessor Controller					
	Temperature Range: +2 to +6 °C					
	Safety Device: Exclusive Low & High Temp., Protector, Alarm for power failure					
	With steel shelves/trays/ roll-out drawers					
	Capacity: at least 300 bags (at least 600 Liters)					
	Door: Single Door, Glass					
	Display Type: LED Display					
	Automatic Defrost					
	Power: 220 V 60Hz					
	Other Requirements (provide certificate):					
	1. Two years warranty on parts and services, including calibration and preventive maintenance					
	2. Provide certification of installation of the unit being offered with good product performance and after sales from at least 2 tertiary hospitals					
	3. Free training of staff upon installation of unit					
	4. 24-48 hour on site response time by the Service Engineer in case of machine breakdown/ malfunction					
	5. Certification signifying the availability of spare parts for 2-3 years					
	6. With automatic voltage regulator (AVR) & surge protection feature compatible with the equipment					
	7. ISO/IEC/UL/JIS compliant					

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**IB No. UMC 24-20 Procurement of Various Laboratory Equipment
(Revised as indicated in the Bid Bulletin No. 01-2024)**

Item No.	Specification	Statement of Compliance				
		Qty	Unit	Brand	Model	Statement of Compliance
	Procurement of Various Laboratory Equipment					
4	Platelet Agitator	1	unit			
	Capacity: 35-40 bags					
	Power: 220 V 60Hz					
	Rotational Speed: 70 rpm					
	Shelves: 5-7					
	Stainless steel shelves					
	Other Requirements (provide certificate):					
	1. Two years warranty on parts and services, including calibration and preventive maintenance					
	2. Provide certification of installation of the unit being offered with good product performance and after sales from at least 2 tertiary hospitals					
	3. 24-48 hour on site response time by the Service Engineer in case of machine breakdown/ malfunction					
	4. With automatic voltage regulator (AVR) & surge protection feature compatible with the equipment					
	7. ISO/IEC/UL/JIS compliant					

Name of Bidder: _____

Submitted by: _____
(Printed Name and Signature)

Designation: _____

Date: _____