

## west visayas state university medical center

E. Lopez St., Jaro, Iloilo City

"PhilHealth Accredited Health Care Provider"



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## SUPPLEMENTAL/BID BULLETIN

Project Reference No. IB No. 23-51

Name of the Project

Procurement of Various Laboratory Supplies and Reagents

(Re-bidding)

Location of the Project WVSU Medical Center

### ADDENDUM NO. 01 - 2023

September 21, 2023

This Addendum No. 01 is issued to modify or amend items in the Bidding Documents. Attached are the Revised Section III. Bid Data Sheet (page 12), Section VI. Schedule of Requirements (page 17), Section VII. Technical Specifications (page 18) and Price Schedules for Goods (page 22). These shall form an integral part of the Bidding Documents.

### A. Invitation to Bid

As indicated in the Bidding Documents	Corrections/Modifications/Amendments (in bold & italicized words)				
2. Delivery of the Goods is required by <u>Thirty (30)</u>	<ol> <li>Delivery of the Goods is required by <u>Fifteen (15)</u></li></ol>				
<u>Calendar Days</u> .	<u>Calendar Days</u> .				

B. Section VII. Technical Specifications

Item No.	Item Description	Qty	Unit	Corrections/Modifications/Amendments (in bold & italicized words)
6	Plaster, micropore adhesive , hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls	50	box	Plaster, <i>(delete micropore)</i> adhesive, hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls

For guidance and information of all concerned.

CESAR Q TRONCO, R.N. Chairperson Bids and Awards Committee
Received by the Bidder:
Printed Name & Signature
Name of Bidder/Company
Date:

Section III. Bid Data Sheet

IB No. 23-51 Procurement of Various Laboratory Supplies and Reagents (Re-bidding) (Revised as indicated in the Bid Bulletin No. 01-2023)

ITB Clause	
5.3	For this purpose, contracts similar to the Project shall be:
	a. Procurement of Various Laboratory Supplies and Reagents (Re-bidding).
	b. Completed within 2 years prior to the deadline for the submission and receipt of bids.
7.1	N/A
12	The price of the Goods shall be quoted DDP <u>in Philippines</u> or the applicable International Commercial Terms (INCOTERMS) for this Project.
14.1	The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts:
	a. The amount of not less than <u>PhP 8,497.60</u> [Indicate the amount equivalent to two percent (2%) of ABC], if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or
	b. The amount of not less than <u>PhP 21,244.00</u> [Indicate the amount equivalent to five percent (5%) of ABC] if bid security is in Surety Bond.
19.3	IB No. 23-51 Procurement of Various Laboratory Supplies and Reagents (Re-bidding)

tem No.	Description	Qty.	Unit	Total ABC
1	Cotton, 400 gms roll, pure and natural cotton, hypoallergenic, absorbent, soft	100	rolls	19,500.00
2	Cotton balls, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack	500	packs	50,000.00
3	Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's	30	packs	1,200.00
4	Normal Saline Solution (NSS), 0.9%, 1 L, 12's	12	bott	840.00
5	Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box	20	box	36,000.00
6	Plaster, <i>adhesive</i> , hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls	50	box	75,000.00
7	Screw capped tubes glass 7 ml	500	pcs	50,000.00
8	Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s	5	packs	5,000.00
9	Thermometer, digital for freezer and refrigerator temp with sensor	15	pcs	22,500.00
10	Thermometer, Digital, minimum/maximum, room temp	10	pcs	35,000.00
11	Test Tube Brush, small, plastic bristles, long handle	12	pcs	360.0
12	Test Tube Brush, medium, plastic bristles, long handle	12	pcs	480.00
13	Tally Counter	4	units	1,000.0
14	Timer, Digital	6	units	4,200.0
15	Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L	20	bott	1,300.0
16	Triple Distilled Water, 50 ml bottle (for reconstitution of controls)	15	bot	1,500.0
	Bacteriology Reagents	1		
17	McFarland Standard	1	set	10,000.0
18	Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)	1	bott	7,000.0
	Third Party Control		- 3	
19	Control, Serum Chemistry, Normal, 12 s	4	set	52,000.00
20	Control, Serum Chemistry, Pathologic, 12 s	4	set	52,000.0
	TOTAL ABC			424,880.0

20.2	No additional Requirements.	
21.2	No additional contract documents	

## Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

IB No. UMC 23-51 Procurement of Various Laboratory Supplies and Reagents (Re-bidding) (Revised as indicated in the Bid Bulletin No.01-2023)

(Re	vised as indicated in the Bid Bulletin No.01-2023)				
Item No.	Description	Qua	ntity	Total	Delivered, Weeks/Months
1	Cotton, 400 gms roll, pure and natural cotton, hypoallergenic, absorbent, soft	100	rolls	100 rolls	
2	Cotton balls, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack	500	packs	500 packs	
3	Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's	30	packs	30 packs	
4	Normal Saline Solution (NSS), 0.9%, 1 L, 12's	12	bott	12 bottles	
5	Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box	20	box	20 boxes	
6	Plaster, <i>adhesive</i> , hypoallergenic, 2.5cm x 9.14 c, 10 yards x 12 rolls	50	box	50 boxes	
7	Screw capped tubes glass 7 ml	500	pcs	500 pcs	
8	Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s	5	packs	5 packs	
9	Thermometer, digital for freezer and refrigerator temp with sensor	15	pcs	15 pcs	
10	Thermometer, Digital, minimum/maximum, room temp	10	pcs	10 pcs	
11	Test Tube Brush, small, plastic bristles, long handle	12	pcs	12 pcs	
12	Test Tube Brush, medium, plastic bristles, long handle	12	pcs	12 pcs	
13	Tally Counter	4	units	4 units	
14	Timer, Digital	6	units	6 units	
15	Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L	20	bott	20 bottles	*
16	Triple Distilled Water, 50 ml bottle (for reconstitution of controls)	15	bot	15 bottles	
	Bacteriology Reagents				
17	McFarland Standard	1	set	1 set	
18	Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)	1	bott	1 bott	
	Third Party Control				
19	Control, Serum Chemistry, Normal, 12 s	4	set	4 sets	
20	Control, Serum Chemistry, Pathologic, 12 s	4	set	4 sets	Na Tagas

Name of Bidder:_	
Submitted by:	(Printed Name and Signature)
Designation:	
Date:	

Section VII. Technical Specifications

IB No. UMC 23-51 Procurement of Various Laboratory Supplies and Reagents (Re-bidding)
(Revised as indicated in the Bid Bulletin No. 01-2023)

Procurement of Various Laboratory Supplies and Reagents (Re-bidding)  Cotton, 400 gms roll, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack  Cotton balls, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack  Cotton Dalls, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack  Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100°s 30 packs  Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100°s 30 packs  Normal Saline Solution (NSS), 0.9%, 1 L, 12°s 12 bott  Flaster, Adhesive, 7.5 cm x 5m x 4 rolls/box 20 box  Plaster, adhesive, hypoallergenic, 2.5 cm x 9.14 c, 10 yards x12 rolls 50 box  Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s packs specimens 25 s packs specimens) 25 s packs specimens 25 s packs spec	Item No.	0.		Statement of Compliance [Bidders must state here either "Comply" or "Not Comply" against each 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 as cross-referenced to that evidence. Evidence shall be in the form manufacturer's un-amended sales literature, unconditional statements specification and compliance issued by the manufacturer, sample independent test data etc., as appropriate. A statement that is not support by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. statement either in the Bidder's statement of compliance or the supportice evidence that is found to be false either during Bid evaluation, por qualification or the execution of the Contract may be regarded fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]				
absorbent, soft Cotton balls, pure and natural cotton, hypoallergenic, absorbent, soft, 30 Dalls per pack  Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's  Normal Saline Solution (NSS), 0.9%, 1 L, 12's  Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box  Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box  Plaster, adhesive, hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls  Screw capped tubes glass 7 ml  Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s  Thermometer, digital for freezer and refrigerator temp with sensor  Thermometer, Digital, minimum/maximum, room temp  Thermometer, Digital, minimum/maximum, room temp  Test Tube Brush, small, plastic bristles, long handle  Test Tube Brush, medium, plastic bristles, long handle  Tally Counter  Timer, Digital  Timer, Digital  Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  Bacteriology Reagents  McFarland Standard  Third Party Control  Control, Serum Chemistry, Normal, 12 s  4 set			Qty	Unit	Brand			
300 balls per pack 300 balls per pack 300 balls per pack 300 Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's 30 packs 4 Normal Saline Solution (NSS), 0.9%, 1 L, 12's 12 bott 5 Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box 20 box 6 Plaster, adhesive, hypoallergenic, 2.5 cm x 9.14 c, 10 yards x12 rolls 50 box 7 Screw capped tubes glass 7 ml 500 pcs 8 Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s packs specimens) 25 s packs specimens) 25 s packs specimens) 25 s packs specimens) 25 pcs 10 Thermometer, Digital, minimum/maximum, room temp 10 pcs 11 Test Tube Brush, small, plastic bristles, long handle 12 pcs 12 Test Tube Brush, medium, plastic bristles, long handle 12 pcs 13 Tally Counter 4 units 1 mints 1 mint	1		100	rolls				
Normal Saline Solution (NSS), 0.9%, 1 L, 12's  Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box  Plaster, adhesive, hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls  Screw capped tubes glass 7 ml  Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s  Thermometer, digital for freezer and refrigerator temp with sensor  Thermometer, Digital, minimum/maximum, room temp  Test Tube Brush, small, plastic bristles, long handle  Test Tube Brush, medium, plastic bristles, long handle  Tally Counter  Timer, Digital  Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  Bacteriology Reagents  Timer Party Control  Salona Serum Chemistry, Normal, 12 s  4 set	2		500	packs				
5 Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box 6 Plaster, adhesive, hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls 5 box 7 Screw capped tubes glass 7 ml 5 Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s 9 Thermometer, digital for freezer and refrigerator temp with sensor 10 Thermometer, Digital, minimum/maximum, room temp 10 pcs 11 Test Tube Brush, small, plastic bristles, long handle 12 pcs 12 Test Tube Brush, medium, plastic bristles, long handle 12 pcs 13 Tally Counter 4 units 14 Timer, Digital 6 units 15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 15 bot 16 Bacteriology Reagents 17 McFarland Standard 1 sef 18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 19 Control, Serum Chemistry, Normal, 12 s 4 set	3	Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's	30	packs				
6 Plaster, adhesive, hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls  50 box  7 Screw capped tubes glass 7 ml  8 Specimens) 25 s  9 Thermometer, digital for freezer and refrigerator temp with sensor  15 pcs  10 Thermometer, Digital, minimum/maximum, room temp  10 pcs  11 Test Tube Brush, small, plastic bristles, long handle  12 pcs  13 Tally Counter  4 units  14 Timer, Digital  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  17 McFarland Standard  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  19 Control, Serum Chemistry, Normal, 12 s  4 set	4	Normal Saline Solution (NSS), 0.9%, 1 L, 12's	12	bott				
7 Screw capped tubes glass 7 ml  8 Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s  9 Thermometer, digital for freezer and refrigerator temp with sensor  10 Thermometer, Digital, minimum/maximum, room temp  10 pcs  11 Test Tube Brush, small, plastic bristles, long handle  12 pcs  13 Tally Counter  14 units  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  17 McFarland Standard  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  19 Control, Serum Chemistry, Normal, 12 s  4 set	5	Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box	20	box				
8 Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s 9 Thermometer, digital for freezer and refrigerator temp with sensor 15 pcs 10 Thermometer, Digital, minimum/maximum, room temp 10 pcs 11 Test Tube Brush, small, plastic bristles, long handle 12 pcs 12 Test Tube Brush, medium, plastic bristles, long handle 12 pcs 13 Tally Counter 4 units 14 Timer, Digital 6 units 15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 20 bott 16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 15 bot  Bacteriology Reagents 17 McFarland Standard 1 set 18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 1 bott Third Party Control 19 Control, Serum Chemistry, Normal, 12 s 4 set	6	Plaster, <i>adhesive</i> , hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls	50	box				
9 Thermometer, digital for freezer and refrigerator temp with sensor 10 Thermometer, Digital, minimum/maximum, room temp 10 pcs 11 Test Tube Brush, small, plastic bristles, long handle 12 pcs 13 Tally Counter 14 units 15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 16 Bacteriology Reagents 17 McFarland Standard 1 set 18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 19 Control, Serum Chemistry, Normal, 12 s 4 set	7	Screw capped tubes glass 7 ml	500	pcs				
Thermometer, Digital, minimum/maximum, room temp  10 pcs  11 Test Tube Brush, small, plastic bristles, long handle  12 pcs  13 Tally Counter  4 units  14 Timer, Digital  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  15 Bacteriology Reagents  17 McFarland Standard  1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  19 Control, Serum Chemistry, Normal, 12 s  10 pcs  11 pcs  12 pcs  12 pcs  13 units  14 units  15 bot  16 bot  17 bott  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  19 Control, Serum Chemistry, Normal, 12 s  4 set	8		5	packs				
11 Test Tube Brush, small, plastic bristles, long handle 12 pcs 13 Tally Counter 14 units 15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 16 Bacteriology Reagents 17 McFarland Standard 1 set 18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 19 Control, Serum Chemistry, Normal, 12 s  12 pcs 12 pcs 14 units 15 units 16 units 17 bott 18 bot 19 Control, Serum Chemistry, Normal, 12 s  19 Control, Serum Chemistry, Normal, 12 s	9	Thermometer, digital for freezer and refrigerator temp with sensor	15	pcs				
Test Tube Brush, medium, plastic bristles, long handle  12 pcs  13 Tally Counter  4 units  14 Timer, Digital  6 units  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  15 bot  16 Bacteriology Reagents  17 McFarland Standard  1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  19 Control, Serum Chemistry, Normal, 12 s  4 set	10	Thermometer, Digital, minimum/maximum, room temp	10	pcs				
13 Tally Counter 4 units  14 Timer, Digital 6 units  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 20 bott  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 15 bot  Bacteriology Reagents  17 McFarland Standard 1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s 4 set	11	Test Tube Brush, small, plastic bristles, long handle	12	pcs				
14 Timer, Digital 6 units  15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L 20 bott  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls) 15 bot  Bacteriology Reagents  17 McFarland Standard 1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s 4 set	12	Test Tube Brush, medium, plastic bristles, long handle	12	pcs				
15 Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L  16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  15 bot  16 Bacteriology Reagents  17 McFarland Standard  1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s  4 set	13	Tally Counter	4	units		1		
16 Triple Distilled Water, 50 ml bottle (for reconstitution of controls)  15 bot  Bacteriology Reagents  17 McFarland Standard  1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s  4 set	14	Timer, Digital	6	units				
Bacteriology Reagents  17 McFarland Standard  1 set  18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s  4 set	15	Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L	20	bott				
17 McFarland Standard 1 set 18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol) 1 bott 19 Control, Serum Chemistry, Normal, 12 s 4 set 19 Control, Serum Chemistry, Normal, 12 s	16	Triple Distilled Water, 50 ml bottle (for reconstitution of controls)	15	bot				
18 Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)  1 bott  Third Party Control  19 Control, Serum Chemistry, Normal, 12 s  4 set		Bacteriology Reagents						
Third Party Control  19 Control, Serum Chemistry, Normal, 12 s  4 set	17	McFarland Standard	1	set				
19 Control, Serum Chemistry, Normal, 12 s 4 set	18	Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)	1	bott				
		Third Party Control						
20 Control, Serum Chemistry, Pathologic, 12 s 4 set	19	Control, Serum Chemistry, Normal, 12 s	4	set				
	20	Control, Serum Chemistry, Pathologic, 12 s	4	set				

Name of Bidder:_				
Submitted by:				
	(Prin	ted Name	and Signal	ture)
Designation:				
Date:				*
			100	1,1

# Price Schedule for Goods Offered from Within the Philippines [shall be submitted with the Bid if bidder is offering goods from within the Philippines]

## For Goods Offered from Within the Philippines

Name of Bidder \_

## Project ID No. UMC 23-51 Page 1 of 1

1	2	3	4	5	6	7	8	9	10
tem	Description Procurement of Various Laboratory Supplies and Reagents (Re-bidding)	Country of origin	Quantit	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)
1	Cotton, 400 gms roll, pure and natural cotton, hypoallergenic, absorbent, soft		100 rolls						
2	Cotton balls, pure and natural cotton, hypoallergenic, absorbent, soft, 300 balls per pack		500 packs					120	
3	Cotton Tipped Applicator, unsterile, wooden small head with CPR, 100's		30 packs						
4	Normal Saline Solution (NSS), 0.9%, 1 L, 12's		12 bott						
5	Plaster, Adhesive, 7.5 cm x 5m x 4 rolls/box		20 box						ref.
6	Plaster, <i>adhesive</i> , hypoallergenic, 2.5cm x 9.14 c, 10 yards x12 rolls		50 box						
7	Screw capped tubes glass 7 ml		500 pcs				##		÷
8	Screw capped tubes, 50 ml, flat bottom, self standing (for send out specimens) 25 s		5 packs						
9	Thermometer, digital for freezer and refrigerator temp with sensor		15 pcs						
10	Thermometer, Digital, minimum/maximum, room temp		10 pcs				*		
11	Test Tube Brush, small, plastic bristles, long handle		12 pcs						•
12	Test Tube Brush, medium, plastic bristles, long handle		12 pcs						
13	Tally Counter .		4 units						
14	Timer, Digital		6 units						· _
15	Normal Saline Solution (NSS) 0.9%, for Intravenous Infusion 1 L		20 bott						2
16	Triple Distilled Water, 50 ml bottle (for reconstitution of controls)		15 bot						
	Bacteriology Reagents								
17	McFarland Standard .		1 set						
18	Saboraud Dextrose Agar, 500 gms (with Chloramphenicol)		1 bott						
	Third Party Control								
19	Control, Serum Chemistry, Normal, 12s		4 set						
20	Control, Serum Chemistry, Pathologic, 12s		4 set						
	TOTAL BID								

Name:		
Legal Capacity:		
Signature:		
Duly authorized to sign the Bid for a	and behalf of:	