

PACKAGE 25: LABORATORY EQUIPMENTS

Total: 12,495,000.00

Purpose: Upgrading and equipping of selected health facilities chargeable against the Health Facilities Enhancement Program(HFEP)

#	Qty.	Unit	Item/ Description	Unit Cost	Total
1	28	unit	Autoclave, 50 L Operation: Automatic Technical Specifications : Chamber : Stainless Steel horizontal; Chamber Capacity: 50-Liter ; Power Supply: 220 V - single Phase, 60 Hz; Safety Devices: (low Water) Cut off switch; Safety release valve; Emergency Exhaust valve; Door Safety lock; Pressure gauge with pressure control switch; Steam trap; Timer with Alarm Standard Accessories: 1 piece Stainless steel tray; Autoclave test pack (10) Standard Requirements: Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate; Original Brochure; Installation and commissioning; User's Manual in English Language; Operations Manual 2 copies in English Language at least 1 original colored copy; Service Manual 2 copies in English Language Training requirements: Training at least two (2) end-users After Sales Service: Bidder's certificate that parts shall be available for a period of five (5) years after the warranty period. Warranty Certificate • One (1) year on parts and service after inspection and acceptance • Delivery: on site of the receiving facility, within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP).	125,000.00	3,500,000.00
2	39	unit	Autoclave Table Top, 20-25 L Operation: Automatic Technical Specifications • Chamber : Stainless Steel horizontal; Chamber Capacity: 20-25 L; Power Supply: 220 V - single Phase, 60 Hz • Safety Devices: (low Water) Cut off switch; Safety release valve; Emergency Exhaust valve; Door Safety lock.; Pressure gauge with pressure control switch; Steam trap; Timer with Alarm • Standard Accessories: 1 piece Stainless steel tray ; Autoclave test pack (10) Standard Requirements: • Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate; Original Brochure; Installation and commissioning; User's Manual in English Language; Operations Manual 2 copies in English Language atleast 1 original colored copy; Service Manual 2 copies in English Language • Training requirements: Training at least two (2) end-users; • After Sales Service: Bidder's certificate that parts shall be available for a period of five (5) years after the warranty period. Warranty Certificate • One (1) year on parts and service after inspection and acceptance	115,000.00	4,485,000.00

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#	Qty.	Unit	Item/ Description	Unit Cost	Total
3	2	unit	<ul style="list-style-type: none"> • Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP). 	290,000.00	580,000.00
			Autoclave, 100 L		
			Operation: Automatic		
			Technical Specifications		
			• Chamber : Stainless Steel horizontal; Chamber Capacity: 100-Liter ; Power Supply: 220 V - single Phase, 60 Hz		
			• Safety Devices: (low Water) Cut off switch; Safety release valve; Emergency Exhaust valve; Door Safety lock; Pressure gauge with pressure control switch; Steam trap; Timer with Alarm		
			• Standard Accessories: 1 piece Stainless steel tray ; Autoclave test pack (10)		
			Standard Requirements:		
			• Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate		
			• Original Brochure: Installation and commissioning		
			• User's Manual in English Language; (a) Operations Manual 2 copies atleast 1 original colored copy; (b) Service Manual 2 copies; Training at least two (2) end-users; Bidder's certificate that parts shall be available for a period of five (5) years after the warranty period.		
			Warranty Certificate		
			• One (1) year on parts and service after inspection and acceptance		
			• Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP).		
4	4	unit	<ul style="list-style-type: none"> • Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP). 	350,000.00	1,400,000.00
			Autoclave, 150L		
			Technical Specifications		
			• Automatic operation		
			• Chamber : Stainless Steel horizontal: Chamber Capacity:150-Liter ; Power Supply 220 V - Single Phase, 60 Hz		
			• Safety Devices: (low Water) Cut off switch; Safety release valve; Emergency Exhaust valve; Door Safety lock; Pressure gauge with pressure control switch; Steam trap; Timer with Alarm		
			Standard Accessories		
			• Autoclave test pack (10); Stainless steel tray (1) piece		
			Standard Requirements:		
			• Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate		
			• Original Brochure; Installation and commissioning; User's Manual in English Language (a) Operations Manual 2 copies atleast 1 original colored copy; (b) Service Manual 2 copies		
			Training requirements:		
			• Training at least two (2) end-users		

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			<ul style="list-style-type: none"> • After Sales Service: Bidder's certificate that parts shall be available for a period of five (5) years after the warranty period. 		
			Warranty Certificate		
			<ul style="list-style-type: none"> • One (1) year for parts and service after inspection, testing and acceptance 		
			<ul style="list-style-type: none"> • Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP). 		
5	2	unit	Autoclave, 200 L	520,000.00	1,040,000.00
			Technical Specifications		
			<ul style="list-style-type: none"> • Automatic operation 		
			<ul style="list-style-type: none"> • Steam Floor Type Autoclave Sterilizer; Sterilization Time 0-60 min; Horizontal Type Sterilizer, Round Chamber; Approx. 200-Liter Chamber Capacity 		
			<ul style="list-style-type: none"> • Operating Temperature: 118-134 degrees Celsius adjustable ; Material: stainless Chamber and Jacket; Auto-Dry Function; Temperature Display; Auto-fill Water System; Digital Temperature Controller; Pressure Safety Valve ; Chamber Pressure Display ; Over pressure protection; Jacket Pressure Display; Water level control switch; Program (Function) Display ; Emergency Exhaust Switch; Indicator Light for Power, Add-Water, Heat; Sterilization, Dry, Complete; Program Selection for Wrapped, Unwrapped, Liquid; Power Supply 220 V –single phase, 60 Hz 		
			Standard Accessories		
			<ul style="list-style-type: none"> • 1 piece Stainless steel tray; 2 pcs stainless tong; Autoclave test pack (10); With trolley and sliding tray 		
			Standard Requirements:		
			<ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate 		
			<ul style="list-style-type: none"> • Installation and commissioning; Original Brochure; User's manual in English Language; Operations Manual 2 copies in English Language atleast 1 original colored copy; Service Manual 2 copies in English Language 		
			Training requirements		
			<ul style="list-style-type: none"> • Training at least two (2) end-users; After Sales Service; Bidder's certificate that parts shall be available for a period of five (5) years after the warranty period. 		
			Warranty Certificate		
			<ul style="list-style-type: none"> • One (1) year for parts and service after inspection, testing and acceptance 		
			<ul style="list-style-type: none"> • Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP). 		
6	1	unit	Autoclave, 300 L	720,000.00	720,000.00
			Technical Specifications		
			<ul style="list-style-type: none"> • Automatic operation 		
			<ul style="list-style-type: none"> • Steam Floor Type Autoclave Sterilizer; Sterilization Time 0-60 min; Horizontal Type Sterilizer, Round Chamber; Approx. 300-Liter chamber Capacity 		

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7	1	unit	<p>Autoclave, 350 L, brand new</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> • Automatic operation • Steam Floor Type Autoclave Sterilizer; Sterilization Time 0-60 min.; Horizontal Type Sterilizer, Round Chamber; Approx. 350-Liter chamber Capacity; • Operating Temperature: 118-134 degrees Celsius adjustable ; Material: stainless Chamber and Jacket; Auto-Dry Function; Temperature Display; Auto-fill Water System; Digital Temperature Controller; Pressure Safety Valve; Chamber Pressure Display; Over pressure protection; Jacket Pressure Display; Water level control switch; Program (Function) Display ; Emergency Exhaust Switch; Indicator Light for Power, Add-Water, Heat, Sterilization, Dry, Complete; Program Selection for Wrapped, Unwrapped, Liquid; Power Supply 220 V - 3 Phase, 60 Hz <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO 13485 and/or CE Certificate • Original Brochure • Installation and commissioning; Users Manual in English Language; (a) Operations Manual 2 copies at least 1 original colored copy; (b) Service Manual 2 copies 	770,000.00	770,000.00

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			Training requirements: Training at least two (2) end-users		
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			Warranty Certificate		
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			• Delivery: on site of the receiving facility within sixty (60) calendar days upon receipt of the Notice to Proceed (NTP).		

TOTAL APPROVED BUDGET FOR THE CONTRACT (LABORATORY EQUIPMENT) 12,495,000.00