



Basic Details

Organisation Chain	HEALTH AND FAMILY WELFARE DEPARTMENT MALDA MEDICAL COLLEGE		
Tender Reference Number	P/MLD-MC/NIT 1/2026-27		
Tender ID	2026_HFW_1032333_1	Withdrawal Allowed	Yes
Tender Type	Open Tender	Form of contract	Item Wise
Tender Category	Goods	No. of Covers	2
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No
Payment Mode	Online	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No

Payment Instruments

Online Bankers	S.No	Bank Name
	1	ICICI BANK
	2	ICICI NEFT/RTGS

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	NIT
		.pdf	SPECIFICATION
		.pdf	TENDER DOCUMENT
2	Finance	.xls	BOQ
		.pdf	EMD

EMD Fee Details

EMD Amount in ₹	56,000	EMD Exemption Allowed	Yes
EMD Fee Type	fixed	EMD Percentage	NA
EMD Payable To	Nil	EMD Payable At	Nil

[Click to view modification history](#)

Work / Item(s)

Title	SUPPLY AND INSTALLATION OF THE EQUIPMENTS WITH CMC FOR THREE YEARS				
Work Description	SUPPLY AND INSTALLATION OF THE EQUIPMENTS WITH CMC FOR THREE YEARS				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	No				
Tender Value in ₹	30,85,000	Product Category	Equipments	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	180	Period Of Work(Days)	NA
Location	MALDA MEDICAL COLLEGE	Pincode	732101	Pre Bid Meeting Place	O/O THE PRINCIPAL MALDA MEDICAL COLLEGE
Pre Bid Meeting Address	O/O THE PRINCIPAL MALDA MEDICAL COLLEGE	Pre Bid Meeting Date	17-Jul-2026 02:00 PM	Bid Opening Place	O/O THE PRINCIPAL MALDA MEDICAL COLLEGE
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates

Publish Date	14-Jul-2026 03:00 PM	Bid Opening Date	14-Aug-2026 09:00 AM
Document Download / Sale Start Date	16-Jul-2026 09:00 AM	Document Download / Sale End Date	12-Aug-2026 09:00 AM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	18-Jul-2026 09:00 AM	Bid Submission End Date	12-Aug-2026 09:00 AM

Tender Documents

NIT Document	
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	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	NIT	836.90	
	2	Tendernotice_2.pdf	SPECIFICATION	286.30	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	BOQ	BOQ_2535154.xls	BoQ	344.50
	2	Tender Documents	NIT.pdf	TENDER DOCUMENT	820.27

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	post2shilpa@gmail.com	ANIMESH SAHA	ANIMESH SAHA
2.	bhaduridto@gmail.com	SUDIPTA BHADURI	SUDIPTA BHADURI
3.	drparthapratimmukhopadhyay@gmail.com	Partha Pratim Mukhopadhyay	PARTHA PRATIM MUKHOPADHYAY

Tender Properties

Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Stage to disclose Bid Details in Public Domain	Technical Bid Opening
BoQ Comparative Chart model	Normal	BoQ Compartive chart decimal places	2
BoQ Comparative Chart Rank Type	H	Form Based BoQ	No

Tender Inviting Authority

Name	PRINCIPAL MALDA MEDICAL COLLEGE
Address	PRINCIPAL MALDA MEDICAL COLLEGE

Tender Creator Details

Created By	Partha Pratim Mukhopadhyay
Designation	PRINCIPAL
Created Date	14-Jul-2026 11:52 AM

**INDICATIVE LIST OF EQUIPMENT FOR MEDICAL COLLEGE LEVEL VIRAL
RESEARCH & DIAGNOSTIC LABORATORIES**

Name of the Equipment	Quantity	
Centrifuge-Refrigerated high speed	1	
Technical: Certification : CE or UL certified or conformity Temperature range : European -4 to +40°C Speed : 14000 RPM or more Display : Digital for temperature for air and chamber, time and RPM/RCF, Microprocessor controlled Drive system : Brushless drive Programmable : Programs-90-99 and with program recall facility Rotors : Fixed angle rotor: 24x1.5-2.0ml Optional Rotors : Fixed angle rotor: 24X1.5 ml tubes, 250 ml, Swing out Rotor and adopters for: 5-10 ml tubes, 15ml, 50ml and 250 ml tubes, micro plate. Power Supply : 210-240V/50-60 Hz or Suitable power supply Warranty : 5 years from till date of installation. AMC : 5 years from date of expiry of warranty.		

Name of the Equipment	Quantity	
Autoclave	1	
Technical: Fully automatic vertical autoclave, suitable for sterilization under working steam pressure up to 15 PSI or more and temperature of 121°C or more. Design : Unit made of SS 304 chamber, approx inner dimensions 16" to 25" (diameter x depth). Lid made of heavy gauge lid, die pressed S.S.304 with pressure gauge, steam release valve & necessary Safety valves, with foot lifting arrangement to open lid, programmable, with all functional accessories. Capacity : 70 to 80 lit Display : Time and temperature LCD display Alarm : Low water level alarm and cut off / Sensor open alarm Accessories : Perforated carriers made up of SS 304 (3-4 Nos.) Power Supply: 220/230 volts AC-50 Hz or Suitable power supply		

Name of the Equipment	Quantity	
BOD Incubator	1	

Technical:

Double walled body with inner chamber of Stainless Steel and outer galvanized steel with non- corrosive epoxy powder coated; full view glass door.

Capacity : 100-120L with an internal fan for uniform air circulation

Inner chamber : 3-4 shelves and with illumination

Temperature : Control: microprocessor based with digital display, Range: 5°C to 50°C with an accuracy of +/-0.5°C Uniformity: +:+/1.0°C throughout the chamber

Door alarm : Low/high temperature alarm

Cooling : CFC free refrigeration

Power Supply : 210-240V/50-60 Hz

Name of the Equipment	Quantity	
Laminar air vertical flow 2 feet	1	

Technical:

Certification : EN12469 OR equivalent

Design : Vertical laminar flow cabinet; Approximately 4 Feet length X 2 feet depth, 304SS interior, epoxy/powder coated exterior Door fully closing with hinged sash; Support stand, solid one piece dished work surfaces

Circulation : Down flow velocity of 40-70 fpm, ISO Class 5 or higher air

Filters : HEPA filter, (99.99% efficient on particles 0.3 micron)/ULPA filter (efficiency of >99.999% at 0.1 to 0.3 micron sizes) provided with pre-filter)

Light : UV and sufficient illumination for work space

Gauges : For monitoring the condition of all HEPA filters as well as work space.

Power Supply : Should include 210-240V/50-60 Hz

Name of the Equipment	Quantity	
pH meter	1	
Technical Specifications: Must be of reputed brand, from manufacturer/Authorized dealer having installation in reputed institutes/firms. Design : Compact, Table top Electrodes : Dual Capability : To measure pH, Temperature, mV & relative mV pH : Range 0 to 16.00, pH, Accuracy, + 0.01 Resolution 0.002 Temperature : Approximately 0 to 120°C, Accuracy + 0.5°C MV/Rel.mV : + 1999, Resolution 0.1 Display : LCD for pH and temperature readings simultaneously Buffer : Unit able to recognize auto buffer along with custom buffer options Calibration : Automatic as well as manual Temperature Compensation : Automatic Power Supply : Should include 210-240V/50-60 Hz		

Name of the Equipment	Quantity	
Refrigerated Microfuge	1	
Technical: 1. Bench top, compact, Refrigerated o Temperature setting: 0 to 40°C 2. Fast Pre cooling and should maintain +4°C at maximum speed 3. Up to 10 programs or more 4. Digital display showing rpm, RCF and time 5. Speed Up to 15000 rpm 6. Rotor for 24X1.5 to 2 ml tubes, 7. Adaptors for 0.5 ml and 0.2 ml tubes 8. Auto balancing in situation of minor imbalance 9. Electrical Requirements: 120V/60Hz and 230V/50 Hz or Suitable electrical supply 10. CE certified or equivalent		

Name of the Equipment	Quantity	
Water Bath	1	
Technical: Water Bath made of stainless steel, from manufacturer/authorized dealers having installation in reputed institutes/ firms. Capacity : Anti-corrosive 4 chambers each with capacity of 3-4 lit. Temperature : Ambient to 100 C, with Digital temperature display and 0.1°C readability, microprocessor controlled Power Supply : 210-240V/50-60 Hz		

Name of the Equipment	Quantity	
Freezer -20	1	
Technical: Capacity : 600-700 litre Inner shelf : 6-9 Refrigerant : CFC free Temperature control : Micro-processor controlled, Digital display with temperature resolution of 0.1°C Alarms : Low/high temperature, power failure Door closing and locking adjustment : self closing door with key door lock, adjustable leveling feet standard (optional casters) Power supply : 210-240V/50-60 Hz		

Name of the Equipment	Quantity	
Freezer -80 (drawers, racks, card boxes with grids inside for 2ml vials)	2	
Technical: Galvanized steel sheet body with epoxy paint and vacuumed polyurethane foam panels, outer double door with locking facility. Alarm for audible & visual fault acknowledgement, low & high temperature audio visual alarms, condenser fault alarm, remote contact alarm, open door alarm, clean filter Indicator and power failure alarm. Castor wheels & leveling adjustor should be provided for adjustment and installation. Capacity : Approximately 650– 700L Refrigerant : CFC &HCFC Cooling system : Cascade cooling system Doors : Triple silicon section seal, Fitted with decompression valve facility to lower air pressure inside the freezer for easy door opening. Inner Compartment : Minimum 3 compartments with doors Temperature : Range-55 to-80°C, Stability+/-1°C, uniformity+/-3°C Additional Accessories : SS Racks and cardboard boxes Power Supply : 210-240V/50-60 Hz		

Name of the Equipment	Quantity	
ELISA Plate Washer	1	

Technical:

Capability : 96 well microplates and strips, with flat, round, or “V” bottom well

Manifold : 12 Channels

Vacuum and fluid delivery : In built with Positive displacement syringe pump, drive Systems with adjustable flow rates

Program : Memory for around 50 programs including dispensing Volume (50 to 300ul/well) and multispeed microplate shaking program

Bottles : Wash, rinse and waste (volume 4-6 liter)

Safety devices : Aerosol cover, removable Plate carrier, spill over protection and overflow protection safety system

Display : LCD Display with Membrane Keypad

Power Supply : 210-240V/50-60 Hz

Name of the Equipment	Quantity	
ELISA Plate Reader	1	

Technical:

Capability : 24, 48 or 96 well micro plates

Spectral Range : 400-750nm, Accuracy +/-1nm

Absorbance : 0-4 O.D. Range

Accuracy : Up to 0.001 O.D.

Provision : Curve fittings formulas transformations & control assay validation, with compatible interface with PC & external printer.

Accessories : Spare Lamps 2 Nos.

Power Supply : 210-240V/50-60 Hz

Name of the Equipment	Quantity	
Pan electronic weighing balance	1	
Technical: Single pan Analytical Balance with highest accuracy for weighing processes; readouts to have at least four decimal places. Equipped with a draft shield chamber to eliminate interfering ambient effects. Weighing Range : 0.01 – 60 g Readability : 0.1 mg Calibration : External Display : LCD Display Verification interval : 0.001 g Pan Size : 80 - 100 mm Power Supply : 210-240V/50-60 H007A		



GOVERNMENT OF WEST BENGAL
OFFICE OF THE PRINCIPAL, MALDA MEDICAL COLLEGE
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MALDA 732101

Memo No. P/MLD-MC/ 2907

Dated : 14/07/20

CORRIGENDUM NOTICE

It is hereby informed that the "EMD Exemption Allowed" field was inadvertently mentioned as "Yes" due to a typographical error in Tender ID 2026_HFW_1032333. The correct status of "EMD Exemption Allowed" shall be "No".

All other terms and conditions of the tender shall remain unchanged.

Principal
Malda Medical College

Principal
Malda Medical College, Malda.