SAST/CLPC/ACU-BGSMCH/ 225 /2026-27 Date: 17.11.2026

TENDER NOTIFICATION

The Head, CLPC, Sri Adichunchanagiri Shikshana Trust invites closed tenders from eligible tenderers or Bonafide licensed manufacturers (OEM) or their authorized local supplier/ dealer/ distributor in the state of Karnataka for the **Procurement of Equipment for New OT (Three New Operation Theatres in Ayurveda Hospital) for BGS Medical College and Hospital, Nagarur, Bangalore North, Karnataka – 562162.** as per section I & II.

01	**Name of the work**	Procurement of Equipment for New OT (Three New Operation Theatres in Ayurveda Hospital) for BGS Medical College and Hospital, Nagarur, Bangalore North, Karnataka – 562162
02	Last Date for Tender Submission	On or before 30.11.2026 05:30 PM (Tender Submission to this mail id clpcheadtender@bgscet.ac.in is Mandatory).

Section-1

Instructions to Tenderers

1) The Tenderer shall submit the bids (Technical & Financial bids) through the mail id: **clpchead@bgscet.ac.in** on or before the last date of tender submission (for any or all list of items) on professional business letterheads only. The details to be printed on the letter head is as follows
   i) Tender for Procurement of Equipment for New OT (Three New Operation Theatres in Ayurveda Hospital) for BGS Medical College and Hospital, Nagarur, Bangalore North, Karnataka – 562162.
   ii) Address to "The HEAD, CLPC, Sri Adichunchanagiri Shikshana Trust, BGSCET Campus, Mahalakshmipuram, Bengaluru – 560086"
   iii) The tenderer shall submit the original documents to this office on the last day of submission for verification who prefers to submit the tender through Post can dispatch the same through Registered post / Speed post or Couriers as to reach the above address on or before the due date and time specified in the Tender Notice. Tenders received after the due date and time, for what so ever reasons will not be considered and the authority, Head of CLPC will not be liable or responsible for the same.
2) **Tender Currency:** Prices shall be quoted in Indian Rupees only.
3) **AMC/CMC (IF ANY)** is subject to the Sri Adichunchanagiri shikshana trust's norms.
4) **Warranty:** 3 Years.
5) **Amendment of tender documents:** At any time prior to the deadline of submission of tenders the trust may, for no reason, whether as its own initiative or otherwise modify the tender documents by amendment. Sri Adichunchanagiri Shikshana Trust reserves all the rights to accept, reject, incorporate changes and re-tender without giving any reasons.

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6) **Documents Comprising the Tender:** Shall attach Brochure, Certification of the product, Bank/account details, PAN, GSTIN, Good Standing Certificate and 02 years of ITR declaration inside the envelope and the company contact details with email id on the in the below mention format in annexure - 1.
7) **Tender Prices:** Prices indicated on the price schedule shall be entered separately I.e. the price of the goods, quoted (ex-works, ex-factory, ex-showroom, ex-warehouse, or off-the-shelf, as applicable), including all duties and sales and the other taxes already paid or payable. Any Indian duties, sales and other taxes which will be payable on the goods if the contract is awarded. Conditional tenders will not be considered. The bidder has to give the quotation in the below enclosed format in annexure – 2.
8) **Validity of the Bid:** 90 days from the last date of submission of bid.
9) **Corrupt or Fraudulent practices:** Sri Adichunchanagiri Shikshana Trust requires that the tenderers, observe the highest standard of ethics during the procurement and execution of such contracts. In purchase of this policy:
   a) Will reject a proposal for award if it determines the tenderer recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question;
   b) Will declare a firm ineligible, either indefinitely or for the stated period of time, to be awarded a university contract if it any time determines that the firm has engaged in corrupt or fraudulent practices in competing for, or in executing, a trust contract.
10) **Process to be confidential:** Information relating to the examination, clarification, evaluation, and comparison of tenders and recommendations for the award of contract will not be disclosed to tenderers or any other persons not officially concerned with such process until the award to the successful tenderer has been announced. Any effort by a tenderer to influence the employer's processing of tenders or award decisions may result in rejection of his tender.
11) **Clarification of Tenders:** To assist in the examination, evaluation, and comparison of tenders the employer may, at his discretion, ask and tenderer for clarification of his tender, including breakdowns of unit rates. The request for clarification and the response shall be writing or by cable, but no change in the price or substance of the tender shall be sought, offered, or permitted except as required to confirm the correction of arithmetic errors discovered by the employers in the evaluation of the tenders.
12) **Delivery:** The successful BIDDER shall supply, install and commission the items at the place of delivery (The Principal, BGS Medical College & Hospital, Nagarur, Bangalore North – 562162) as per the tender document / purchase order. For any queries or assistance, please write to clpchead@bgscet.ac.in or telephone to +91- 8123707324.
13) **Penalty Clause:** Non-execution of supply order – for the reasons of failure to supply partially or completely within the stipulated time or any event of breach of contract. In case at any following stages
   a) For the delayed supply (3 days of grace period) – 5% deduction
   b) Quantity issues – 5 % deduction
   c) Quality issues – 10% deduction

Section-2

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Technical Specification

Sl. No.	Equipment	Qty	Specification	Rate per Qty in Rs.	Total Amount in Rs.
1.	**Patient Monitor** 5 parameters; Area: Major OT / Pre & Post Operative	12	• 5 parameters: SpO2, ECG, NIBP, IBP and temperature monitoring		
2.	**Defibrillator** Biphasic; Area: Major OT / Pre & Post Operative	02	• Biphasic / Monophasic • Modes: Paediatrics mode, manual, AED, synchronized cardioversion and transcutaneous • Portable, with electrodes & paddles • Audible & visual alarms • High-performance Li-ion rechargeable battery		
3.	**ECG Machine** 12 Channel; Area: Post Operative	01	• 12-channel ECG recording • 7-inch high-resolution colour LCD with touch screen option • Glasgow ECG interpretation algorithm • 24-bit A/D converter, 0.01 – 300 Hz bandwidth, 16000 Hz sampling frequency • Internal storage of up to 800 ECGs, expandable via USB & SD card • High-performance Li-ion rechargeable battery		
4.	**Syringe Pump** Area: Major OT / Pre & Post Operative	15	• Microprocessor-controlled drive with alarms • Safety alarms: occlusion, syringe empty, syringe dislodged, air-in-line detector, low battery and power failure • Syringe compatibility: automatic syringe detection and calibration; compatible syringe sizes • Infusion parameters: flow rate, volume, bolus mode • Large LED/LCD with backlit display • Drug delivery with dose error reduction system • Power and battery backup		
5.	**Infusion Pump** Area: Major OT / Pre & Post Operative	10	• Portable, lightweight with battery backup • Audible & visual alarms for malfunctioning • Anti-bolus mechanism with password protection • Suitable for intravenous, epidural & enteral infusions		

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6.	**Suction Machine** Area: Major OT / Pre & Post Operative	04	• Type: Electric suction machine • Operation: Continuous / intermittent • Power supply: 220–240 V AC, 50 Hz • Vacuum: 0–600 mmHg (adjustable); minimum 600 mmHg • Flow: Minimum 20 L/min (model dependent) • Adjustable vacuum control knob • Vacuum gauge: Analog or digital • Collection container: 1–2 litre capacity • Collection jar: Transparent, autoclavable or disposable type • Overflow protection: Float valve / overflow protection • Bacterial filter: Hydrophobic bacterial filter • Tubing: Medical-grade suction tubing • Mobility: Table top or trolley-mounted • Noise level: Preferably less than 65 dB • Safety: Overload and overflow protection • Accessories: Suction catheter, tubing, jars, filters		
7.	**Cautery Machine** Area: Major OT	03	• Type: High-frequency electrosurgical generator • Technology: Microprocessor-controlled • Operating modes: Monopolar and bipolar • Maximum CUT output: 300 W at 500 Ω • Maximum COAG output: Up to 200 W • Operating frequency: 350 kHz • Cutting modes: Multiple selectable CUT modes • Coagulation modes: Multiple selectable COAG modes • Power Peak System (PPS) for enhanced cutting performance • Neutral electrode safety: NESSY neutral electrode monitoring system • Display: Digital display with Focus View • Power adjustment: Electronic power adjustment • Activation: Hand-switch and foot-switch activation • Footswitch assignment: Programmable footswitch assignment • AUTO START: Available for compatible bipolar applications • AUTO STOP: Available for compatible bipolar applications • Safety alarm: Visual and audible alarm system • Return electrode monitoring: Continuous monitoring of compatible neutral electrodes		

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8.	**Anaesthesia Workstation** Adult & Paediatric; Area: Major OT	03	• Portable; compatible for adult & paediatric mechanical ventilation; touch screen • Should include various ventilator settings (VCV, PCV, SIMV, PSV) • Failure safety mechanism • Gas delivery with flow sensors; oxygen sensors with cylinder backup • Breathing circuits (adult & paediatric) • Pulse oximetry, capnography, ECG, NIBP/IBP, temperature monitoring, respiratory rate, neuromuscular monitoring • Sevoflurane / Isoflurane		
9.	**Patient Cots** Two functional manual cots, ABS head and foot panel, telescopic IV pole; Area: Major OT / Pre & Post Operative	12	• Two functional manual cots • ABS head and foot panel, telescopic IV pole • Function 1: Backrest elevation • Function 2: Knee-rest elevation • Four swivel castors, central or individual wheel locking • Safe working load: Minimum 120 kg, preferably 150 kg		
10.	**CO2 Cylinder** Area: Major OT	03	• 10 litres water capacity		

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11.	**Patient Shifting Stretcher** Area: Major OT / Pre & Post Operative	02	• Heavy-duty MS tubular steel frame • Overall dimensions: Approx. 2100 × 800 mm • Mattress platform: Approx. 1900 × 600 mm • Height adjustment: 550–900 mm or wider • Foot-operated hydraulic pump • Safe working load: Minimum 200–250 kg • Side railings: Full-length foldable safety side rails on both sides • Side rail material: Stainless steel or aluminium alloy • Mattress: High-density PU foam, minimum 75 mm thick • Mattress cover: Waterproof, washable, seamless or sealed, fire-retardant • Braking system: Central locking brake system • Push handles: Ergonomic handles at head and foot ends • Corner protection: Four protective bumper wheels • IV stand: Stainless steel adjustable IV pole with minimum 2 hooks • Oxygen cylinder holder: Integrated oxygen cylinder cage/holder • Patient safety belt: Minimum 2 safety straps • X-ray facility: Radiolucent mattress platform with provision for X-ray cassette • Height adjustment control: Foot pedals accessible from both sides		
12.	**Wheelchair** Area: Major OT / Pre & Post Operative	02	• Type: Folding • Frame material: Mild steel / powder-coated steel / aluminium alloy • Armrests: Fixed or detachable, padded • Footrests: Swing-away or detachable • Footplates: Adjustable, non-slip type • Brakes: Wheel locking brakes on both rear wheels • Durable, washable • Weight capacity: Minimum 100 kg • Folding mechanism: Easy-folding • Safety belt		

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13.	**X-Ray View Box** 28"×17" Double View; Area: Major OT / Pre & Post Operative	04	• 28" × 17" double view • LED X-ray film viewer • High-intensity LED illumination • Colour temperature: 6500 K ± 500 K • Heat generation: Low-heat LED technology • Brightness controller • Electrical supply: 220–240 V AC, 50 Hz, single phase • Panel operation: Individual ON/OFF switches • High-quality opal acrylic diffuser		
14.	**Patient Roller** Area: Major OT	02	• Manual lateral patient transfer roller • Patient transfer between stretcher, hospital bed and OT table • Heavy-duty stainless steel / aluminium alloy frame • Roller surface: Smooth, seamless and easy to clean • Roller arrangement: Multiple freely rotating rollers • Load-bearing capacity: Minimum 200 kg • Frame design: Heavy-duty, rigid and stable construction		
15.	**B Class Autoclave** 23 litres, Class B, pre-vacuum + post-vacuum drying; Area: Major OT	01	• Fully automatic tabletop steam sterilizer • Class B as per EN 13060 • Capacity: 23 litres (minimum) • High-grade stainless steel SS 304 or better • Chamber size: Approx. 245–250 mm diameter × 450–465 mm depth • Cycles: 121 °C and 134 °C, for wrapped, unwrapped, solid, hollow and porous loads • Automatic monitoring and recording of sterilization parameters • Minimum 3 stainless steel instrument trays • Built-in thermal printer and/or USB data recording facility • Automatic double safety locking system • LCD digital display with temperature, pressure, time and cycle status • Fully automatic microprocessor-controlled system • Automatic vacuum drying system		

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16.	**Crash Cart** Area: Post Operative	04	• Emergency crash cart / resuscitation trolley • Mobile, multi-drawer medical trolley • Heavy-duty medical-grade metal • Material: SS 304 / CRCA steel / ABS plastic • Drawer arrangement: Multiple compartments with dividers • Accessories: IV pole, CPR board, defibrillator platform, oxygen cylinder holder		
17.	**Laparoscopic Tower** Area: Major OT	01	**Complete set comprising: (1) Laparoscopic Tower unit; (2) Laparoscopic Instruments; (3) Hysteroscopy set with instrument full set; (4) Hystero Pump; (5) Morcellator Set – with the following components:** 1. Camera Control Unit 2. Standard Camera Head 3. Coupler 4. Precision Light Source 5. 32" 4K LG Monitor 6. Fiber Optic Cable 7. Precision Ideal Eyes 10mm 30° 8. Precision Ideal Eyes 5mm 30° 9. Pneumosure XL 45L Insufflator 10. Tube Adaptor for Pneumosure 11. Tube Set F114 Reusable With Heating 12. 19" SV-2 Flat-Panel Monitor Stand 13. CO2 Regulator with Hose Pipe 14. Laparoscopy Trolley 15. 2.9mm HD Telescope 30°, Length 30 cm, Autoclavable 16. Integrated (Diagnostic Sheath / Operative Sheath) Φ 4.4mm x Length 207mm 17. Veress Needle Φ 2.2 x 120mm 18. Veress Needle Φ 2.2 x 150mm 19. Aspiration Needle Φ 5mm Diameter x Length 33cm 20. 6.5mm Trocar Cannula, Cannula Automatic Valve with Stopcock and 5.0mm Pyramidal Trocar Obturator, Working Length 95mm 21. 11mm Trocar Cannula, Cannula Automatic Valve with Stopcock and 10mm Trocar with Pyramidal Tip, Working Length 95mm 22. Maryland Grasper/Dissector Φ 5mm Diameter x Length 33cm, Curved, 14mm, Consisting of Monopolar without Ratchet Handle, Outer Sheath and Insert 23. Right Angle (90°) Grasper Φ 5mm Diameter x Length 330mm, Consisting of		

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			Multifunction with Ratchet Handle, Outer Sheath and Insert Straight 24. Tooth Grasper Φ 5mm Diameter x Length 330mm, 2+3 Teeth, Double Action, Consisting of Multifunction with Ratchet Handle, Outer Sheath and Insert 25. Universal Grasper Φ 5mm Diameter x Length 330mm, Consisting of Multifunction with Ratchet Handle, Outer Sheath and Insert Straight 26. Fenestrated Grasper Φ 5mm Diameter x Length 330mm, Consisting of Multifunction with Ratchet Handle, Outer Sheath and Insert Straight 27. Crosy Grasper Φ 5mm Diameter x Length 330mm, Consisting of Monopolar without Ratchet Handle, Outer Sheath and Insert Curved 28. Babcock Grasper Φ 5mm Diameter x Length 330mm, Consisting of Multifunction with Ratchet Handle, Outer Sheath and Insert Straight 29. Allis Grasper Φ 5mm Diameter x Length 330mm, Consisting of Multifunction with Ratchet Handle, Outer Sheath and Insert Straight 30. Metzenbaum Curved Scissor Φ 5mm Diameter x Length 33cm, Double-Action, Consisting of Monopolar without Ratchet Handle, Outer Sheath and Insert 31. Hook Scissor Φ 5mm Diameter x Length 33cm, Single Action, Consisting of Monopolar without Ratchet Handle, Outer Sheath and Insert 32. Myoma Screw 5mm Diameter, Working Length 330mm 33. Bipolar Fenestrated Forceps Φ 5mm Diameter x Length 330mm, Double Action, Straight, Consisting of Ring Handle, Bipolar Outer Tube, Bipolar Insert and Bipolar Cable 34. L-Hook Electrode Φ 5mm Diameter x Length 33cm 35. Curved Needle Holder 5mm Diameter x Length 33cm, Gun Shaped, and Ergonomic Handle with Tungsten Carbide 36. Straight Needle Holder 5mm Diameter x Length 33cm, Gun Shaped, and Ergonomic Handle with Tungsten Carbide 37. Suction & Irrigation Φ 5mm Diameter x Length 330mm with Perforated Holes 38. Bipolar Maryland Forceps Φ 5mm Diameter x Length 330mm, Double Action, Curved, Consisting of Ring Handle, Bipolar		

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			Outer Tube, Bipolar Insert and Bipolar Cable 39. Clip Applicator Φ 10mm Diameter x Length 330mm, Double Action, Titanium Clip Match LT300 40. Claw Forceps Φ 10mm Diameter x Length 330mm with Stainless Steel Handle (with Down Ratchet) MHR-SS-010.1 41. Myoma Screw 10mm Diameter, Working Length 330mm 42. Trumpet Suction Irrigation Cannula Φ 10 x 330mm, Spring Type 43. Reducer Sleeve 10 to 5 44. Blunt Trocar Obturator 45. GOU Irrigation Pump 46. Disposable Tubings 47. HD-Cystoscope Ø 4.0mm, 30° Viewing Angle, Autoclavable 48. Double Channel Diagnostic Sheath Φ 5.1mm x Length 207mm, with 1 LUER-Lock Adaptor 49. Obturator Used for Diagnostic 50. Operative Inner Sheath Φ 5.4mm x Length 207mm, Operating Sheaths with Channel for Semi-Rigid 5F 51. Operative Outer Sheath Φ 6mm x Length 207mm, with 1 Stopcock and 1 LUER-Lock Adaptor 52. Standard Obturator 53. Hysteroscopy Flexible Scissor 5Fr x Length 40cm, Double Action Jaws, Autoclavable 54. Hysteroscopy Flexible Grasping Forceps 5Fr x Length 40cm, Double Action Jaws, Autoclavable 55. Hysteroscopy Flexible Biopsy Forceps 5Fr x Length 40cm, Double Action Jaws, Autoclavable 56. Needle Electrode 33cm 57. Morcellator Console (3 Core) 58. Hand Piece (3 Core) - (Switzerland) 59. Cutting Tube Φ 12 x 290 60. Cutting Tube Φ 15 x 290 61. Uterine Forceps Φ 10 x 400mm 62. Uterine Forceps Φ 5 x 400mm 63. Trocar Sleeve Φ 12.5mm 64. Trocar Sleeve Φ 15mm 65. Dilator Φ 10 / Φ 15mm 66. Reducer 1015mm* 67. Dilator Φ 15mm 68. Washers Φ 15mm Cutting Tube (Pack of 5)		

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18.	**Lead Apron Stand** Area: Major OT	01	• Mobile, multi-hook lead apron storage stand • Heavy-duty stainless steel (SS 304) • Provision for hanging thyroid shields • Hook arrangement: Circular or radial arrangement for easy access • Load capacity: Minimum 50 kg total • Individual hook capacity: Minimum 10 kg • Height: Approximately 1500–1800 mm • Base: Heavy-duty stable five-leg or circular base • Mobility: 360° rotation		
19.	**Cardiac Table** Area: Post Operative	08	• Hospital-grade medical instrument table • Tabletop: Smooth, seamless stainless steel • Load capacity: Minimum 50 kg, preferably 75 kg • Mobility: Four swivel castors • Brakes: Minimum two locking castors • Edges: Rounded safety edges		
20.	**OT Table** For weight bearing up to 250 kg, with Kidney bridge; Area: Major OT	01	**Urology OT Table and Accessories (01 set)** 1. Type: Electric / Electro-hydraulic operating table 2. Application: Urology and endoscopic surgery 3. Tabletop: Multi-section, radiolucent tabletop 4. Table sections: Head, back, seat and leg sections 5. Frame material: Stainless steel / heavy-duty metal construction 6. Mattress: Antistatic, seamless, washable mattress 7. Table length: Approximately 1900–2100 mm 8. Table width: Approximately 500–550 mm 9. Height adjustment: Approximately 650–1000 mm 10. Safe working load: Minimum 200 kg, preferably 250 kg 11. Power supply: 220–240 V AC, 50 Hz 12. Control: Hand remote control 13. Emergency operation: Manual override / emergency lowering provision 14. Base: Heavy-duty mobile 15. Castors: Medical-grade castors with central locking 16. Height adjustment (drive): Electric / Electro-hydraulic 17. Trendelenburg: Minimum 25° 18. Reverse Trendelenburg: Minimum 25°		

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			19. Lateral tilt: Minimum 15° on either side 20. Backrest adjustment: Approximately 70° upward 21. Leg section adjustment: Adjustable / removable 22. Lithotomy position: Supported with dedicated leg holders 23. Kidney bridge: Integrated or adjustable kidney elevator 24. Tabletop movement: Longitudinal sliding, preferably 25. Flex / Reflex position: Preferably available 26. Return to horizontal: Motorized or controlled adjustment 27. C-arm compatibility: Compatible **Accessories:** 1. Lithotomy leg holders: Pair, adjustable in height and angle 2. Leg supports / stirrups: Pair with padded supports 3. Anaesthesia screen: Adjustable, stainless steel 4. Shoulder supports: Pair, padded 5. Side supports: Pair, adjustable 6. Perineal cut-out: Suitable for urological procedures 7. Drainage tray: Removable stainless steel urine/fluid collection tray 8. Mattress: Antistatic, seamless, waterproof 9. Headrest: Adjustable and removable 10. Patient restraint strap: Adjustable safety belt 11. Clamps and side rails: Standard accessory mounting rails 12. Castor locking system: Central locking arrangement 13. Power cable: Suitable for 220–240 V AC supply		
				Total Amount in Rs.	
INR (in words):					

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Annexure – 1

PARTICULARS OF THE BIDDER

Sl. No	Description	Details (to be filled by the responder to the Bid)
1	Name of the company	
2	Official address	
3	Phone No. And Fax No.	
4	Corporate Headquarters Address	
5	Phone No. And Fax No.	
6	Web Site Address	
7	Details of Company's Registration (Please enclose copy of the company registration document)	
8	Name of Registration Authority	
9	Registration Number and Year of Registration	
10	ISO certifications and its validity	
11	GST registration No.	
12	Permanent Account Number (PAN)	
13	Company's Revenue for last 3 years (Year wise)	
14	Company's net worth for the last year	
15	Bank Details (Name, Account no., Branch, IFSC, MICR)	

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Annexure – 2

The Bidder has to quote the rate in the Item Data available online with this bid. Details to be filled up for price bid are as below:

The price shall be inclusive of all taxes (inclusive of GST) under the relevant Laws of India.

SL. No	Particular	Amount In Rs. (Inclusive of All the taxes)
1	Total Cost for Procurement of Equipment for New OT (Three New Operation Theatres in Ayurveda Hospital) for BGS Medical College and Hospital, Nagarur, Bangalore North, Karnataka – 562162.	
Total in Rs and in words –		

THE HEAD
LPC, ACU
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