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ADICHUNCHANAGIRI UNIVERSITY (Estd. under Karnataka Act No. 18 of 2013) B.G. Nagara - 571448

SAST/CLPC/ACU-AHRC/94/2024-25

18-02-2025

TENDER NOTIFICATION

The Head, CLPC, Sri Adichunchanagiri Shikshana Trust invites closed tenders from eligible tenderers or bonafide licensed manufacturer (OEM) or their authorized local supplier/dealer/ distributor in the state of Karnataka for the **Procurement of HVAC works for Neuro Surgery Department at Adichunchanagiri Hospital and Research Center, BG nagara - 571448, Mandya** as per section I & II.

01	Name of the work	Procurement of HVAC works at Neuro Surgery Department at Adichunchanagiri Hospital and Research Center, BG nagara - 571448, Mandya
02	Last Date for Tender Submission	On or before 24.02.2025 before 5.30 PM

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 HVAC works at Neuro Surgery Department at Adichunchanagiri Hospital and Research Center, BG nagara - 571448, Mandya

 - iii) Address to ""The HEAD, CLPC, Sri Adichunchanagiri Shikshana Trust, BGSCET Campus, Mahalakshmipuram, Bengaluru - 560086"
 - iv) 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.
- 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

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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 should commence the service as per the tender document/work or purchase order. For any queries or assistance, please write to <u>clpchead@bgscet.ac.in</u> 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

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ADICHUNCHANAGIRI UNIVERSITY (Estd. under Karnataka Act No. 18 of 2013) B.G. Nagara - 571448

Section-2

Technical Specification

HVAC SYSTEM FOR OT FIRST FLOOR

SL	INDICATIVE ITEMS	Unit	QTY	RA	ATE	AM	OUNT
No.				SUPPLY	INSTALL ATION	SUPPLY	INSTALL ATION
1	Refrigerant Piping for VRF system	in's	- 15/1	and a			
	Supply & Installation of interconnecting following sizes of one end expanded refrigerant copper pipe work, insulated with 13mm thick (pipe size upto 19.1mm dia) & 19mm thick (pipe size above 19.1mm dia) closed cell electrometric nitrile rubber tubular insulation between each set of indoor & outdoor units with outer mechanical protection of aluminum cladding for all exposed pipes as per specification. All piping inside the room shall be properly fixed/supported with suitable size of clamp/ M.S. hanger and all external piping shall run in M.S. painted cable tray etc. as reqd.						
1.1	41.3 mm dia with 19mm thick nitrile rubber insulation	Mtr s.					
1.2	34.9 mm dia with 19mm thick nitrile rubber insulation 1 3/8	Mtr s.	R/O				
1.3	28.6 mm dia with 19mm thick nitrile rubber insulation 1 1/8	Mtr s.	15				
1.4	22.2 mm dia with 19mm thick nitrile rubber insulation 7/8	Mtr s.	R/O				

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1.5	19.1 mm dia with 13mm thick	Mtr	R/O			
	nitrile rubber insulation 3/4	s.				
1.6	15.9 mm dia with 13mm thick	Mtr	R/O			
	nitrile rubber insulation 5/8	s.				
1.7	12.7 mm dia with 13mm thick	Mtr	15			
	nitrile rubber insulation 1/2	s.				
1.8	9.5 mm dia with 13mm thick	Mtr	R/O			
	nitrile rubber insulation 3/8	s.				
1.9	6.4 mm dia with 13mm thick	Mtr				
	nitrile rubber insulation 1/4	s.				
2	Drain Piping					
	Providing & fixing of PVC Pipe					
	complete with fittings, supports					
	as per specifications and duly insulated with 9 mm thickness of		9			
	closed cell nitrile rubber as		1. 19			
	required & as per specifications.					
2.1	32 mm dia with 9 mm thick	Mtr	10	NR SE	1.1.2.2.2.2	
	insulation	s.				31.55.1
	Supplying, installation, testing &					
	commissioning of Propeller type	1.1.1				
	fans for following capacities complete with electric motor					
	suitable for operation on 220 V \pm					
	10%,50 Hz, 1 phase AC supply					
	fitted with speed regulator, 15	26				
	Amp plug and wiring between					
	the fan and the socke,					
	mountings, frames, louvers and bird screen etc.					
3	100 CFM	Nos.	R/0			
5	100 CI M	1105.	10/0		and the second second	

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DI	HUNCHMINADIRI UNI	A L IC	1111	"A OF W PARTY"	B.G. N	lagara - 5714	48	
4	Supply, installation, balancing and commissioning of factory fabricated GSS sheet metal rectangular ducting complete with neoprene rubber gaskets, elbows, splitter dampers, vanes, hangers, supports etc. as per approved drawings and specifications of following sheet thickness complete as required.							
4.1	24 G DUCTING	SQ M.	100					
5	Supply, installation, testing and commissioning of GI volume control duct damper complete with neoprene rubber gaskets, nuts, bolts, screws linkages, flanges etc, as per specifications.	Sqm t.	0.5					
6	Supplying, installation, testing and commissioning of fire dampers with fusible link	Sqm t.	0.5					
7	Supplying & fixing of powder coated extruded aluminium Supply Air Grills with aluminium volume control dampers as per specifications.	SQ M.	1					
8	Supplying & fixing of powder coated extruded aluminium Return Air/Exhaust Air Grills with louvers but without volume control dampers complete as required.	SQ M.	0.5					
9	THRMAL INSUALTION WITHOUT ALUMINIUM FOIL							

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PERATION THEATRE AIR ANDLING UNITS FOR UTDOOR APPLICATION peration Theatre Air handling nits with 14 TR DX coil onnected to 2 nos of DX ondensing Unit (1W+ 1S) to aaintain the temperature etween 18 deg. C to 27 deg. C. upplying, installing, testing and ommissioning of factory built							
nits with 14 TR DX coil onnected to 2 nos of DX ondensing Unit (1W+ 1S) to laintain the temperature etween 18 deg. C to 27 deg. C. upplying, installing, testing and							
loor mounted double skin type in handling units made of 50 im thick panels consisting of re plasticized G.I. casing of nickness 0.8 mm outside layer nd 0.8 mm plane inside layer rith polyurethene foam (PUF) nsulation of density 32 kg/m3 actory injected between them by njection moulding machine, omplete with blower section rith blower DIDW backward urved centrifugal fan of 125mm VC static pressure, 6 row deep 0x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor							
	tickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) isulation of density 32 kg/m3 actory injected between them by ijection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm 7C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings &	tickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 actory injected between them by ajection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe	tickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 actory injected between them by jection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe	tickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 actory injected between them by jection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe	tickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 actory injected between them by jection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe	Aickness 0.8 mm outside layer and 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 actory injected between them by jection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe ze and gas quantity should suit	hickness 0.8 mm outside layer hd 0.8 mm plane inside layer ith polyurethene foam (PUF) asulation of density 32 kg/m3 ctory injected between them by jection moulding machine, omplete with blower section ith blower DIDW backward arved centrifugal fan of 125mm /C static pressure, 6 row deep x- type cooling coil with omplete with accessories , orded remote, fittings & equired cable to connect indoor nit to socket.Refrigerant Pipe



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	Air cooled out door condensing						
	units comprising of semi-		SF 20				
	hermetic / hermetic rotoray /		12	1.295			
	scroll compressors with						· · · · · · · · · · · · · · · · · · ·
100	matching air cooled condenser			14.79			-
8 7 F . 3	provided with necessary controls.					1.00	
	The outdoor unit shall have						
	necessary condenser coil, fan,					1.1.1.1	
	fan motor, Rotary / Scroll type						
	compressor, HP/LP cutouts, in-						
	built electrical panel with						
	necessary starter, relays,					1.	
	controls, etc., And the complete						
	unit shall be suitable for outdoor			-			
	application (Bangalore). The unit				12		
	shall be with non-ozone	Trans.					
	depleting refrigerant R410A.						
-	The units shall be suitable for						
	input power supply of 3 Phase,	12.24					
	440volts, 50hz.				33		
	The cooling capacity mentioned						
	shall be actual capacity to be	-			-		
	delivered by the equipment			11.16			
	suitable for total of 25m length of						
	refrigerant copper piping						
	between AHU and outdoor units						
	inclusive of 6m of vertical drop	1.278					1.3
	downwards from the AHU, and at						
	an outdoor temperature of 36						
	deg C. The cost shall be inclusive				1. 2. 1		
	of pressure testing, vaccumissing.				1		
13.1	10.2 HP	Nos	2				
13.2	6.6 HP	Nos	0	1			

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14	Structural Stand for positioning	Nos	2					
	condenser units with necessary							
	vibration isolating serrated rubber pads. Also the supplier	1.1						
	to ensure that all support stands							
	are of hot dipped galvanised		11 22			-		
	frame with two 12.5 mm thick			1		1.2.2.		
	neoprene vibration isolators							
	under the whole unit. Also rubber pads should be placed							
	under the condenser units. The							
	GI stand to be painted with two							
	coats of primer and two coats of							
	epoxy paint of Black Colour.							
15	Structural Stand for positioning	Nos	R/O					
	PLENUM with necessary	-						
	supports and accessories							
16	Supply and fixing Drier Filter	Nos.	2					
17	Supply and fixing of Expansion	Nos	2					
	valve	1999.0	100					
18	Piping for FRESH AIR SYSTEM							
	Providing & fixing of PVC Pipe							
	complete with fittings, supports							
	as per specifications					-		35
18.1	140 mm dia	Mt						
18.2	100mm dia	Mt	15					
19	LADDER TYPE CABLE TRAY							
	Ladder type cable tray for laying							
	of copper refirgerant pipes with							
	supports and Cover . Heat					1		
	resistant gromets to be used to hold the copper pipes. Metal to							
	metal contact should be							
	eliminated.							
19	300 mm (W) x 50mm (D) x	Rmt	18					
	1.6mm (T)							
20	ALUMINIUM DUCT							
		-		 nt	-			
				H	alw-	- (PlPa	0.0

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	Supply, Fabrication, installation and testing of Alumnium sheet metal ducts (Machine made) in accordance with the approved shop drawings complete with all accessories like vanes, flanges, suspension rods, anchor bolts, GI bolts & nuts, canvas connections, duct dampers & splitter dampers etc., and as required by the specifications. The zinc coating for the sheets to be at 120gsm. All OT & IVF zone ducts to be constructed out of aluminium.					
20.1	22G. Ducting	Sqm t.	R/0			
21	Supply and charing of Refrigerant R-410 A (Top Up)	Kgs	18			
22	Supply & Fixing of FRP(Fiber Reinforce Plastic) insulation on exposed Ducts	Sqm t.	100			
23	CABINET FAN -EXHAUST AIR FAN					
	Single skin type floor / Ceiling mounted units complete with (23±2 mm) insulated with CFC free polyurethane foam (PUF) panels of 42 Kg/cum density. Sandwiched between 0.6 mm thick G.I. Sheets. Outer skin shall be pre plasticized G.I. sheet and internal skin shall be powder coated G.I. sheet. The unit shall be provided with forward curved blower, IE-2 Motor, drive set & guard, spring isolator to avoid transmission of vibration,etc. The motor shall be with IP21 protection, class 'F' insulation.					



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commissioning and Handng over of the system with 2 sets of drawings & Handing Over Book	to the specific location . 1 26 Pressure Testing , Vaccuming, commissioning and Handng over of the system with 2 sets of drawings & Handing Over Book 1 27 VARIABLE FREQUENCY DRIVE STARTER PANEL 1 28 Starter panel shall have necessary power and control contactors for fans (3.7KW), isolators for DX ODUs (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be supplied with VFDs. The starter panel shall be similar to the unit cabinet finish. The starter panel shall be similar to the unit cabinet finish. The starter panel shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be specified rated flow & static. The VFD shall be capable of negulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated flow & system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity	24	100 CFM Circular Inline fan (self exhaust)	3		
commissioning and Handng over of the system with 2 sets of drawings & Handing Over Book 27 VARIABLE FREQUENCY DRIVE STARTER PANEL Starter panel shall have neccessary power and control contactors for fans (3.7KW), isolators for DX ODUS (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be with IP 65 protection. The finish of the box shall be similar to the unit cabinet finish. The starter panel shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be capable of regulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated flow & static. The VFD shall be capable of hooking up to the third party BMS system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity	commissioning and Handng over of the system with 2 sets of drawings & Handing Over Book 27 VARIABLE FREQUENCY DRIVE STARTER PANEL 28 Starter panel shall have neccessary power and control contactors for fans (3.7KW), isolators for DX ODUS (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be with IP 65 protection. The finish of the box shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be capable of regulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated flow & static. The VFD shall be capable of hooking up to the third party BMS system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity	25		1		
STARTER PANEL Starter panel shall have necessary power and control contactors for fans (3.7KW), isolators for DX ODUs (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be with IP 65 protection. The finish of the box shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be capable of regulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated fan system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity	STARTER PANEL Starter panel shall have neccessary power and control contactors for fans (3.7KW), isolators for DX ODUs (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be with IP 65 protection. The finish of the box shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be capable of regulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated flow & static. The VFD shall be capable of hooking up to the thrid party BMS system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity	26	commissioining and Handng over of the system with 2 sets of	1		
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			necessary power and control contactors for fans (3.7KW), isolators for DX ODUs (10KW), heaters (6 KW - 3 stages) with thermistars, overload relays, internal power and control wirings. The starter panel shall be supplied with VFDs. The starter panel shall be with IP 65 protection. The finish of the box shall be similar to the unit cabinet finish. The starter panel shall be provided with a switch to ON/OFF the compressor. The variable frequency drive (VFD) shall be supplied with IP 21 protection, digital display and with necessary active harmonic filter to prevent the injection of harmonics into the electrical system. The VFD shall be capable of regulating the speed of the fan from 120 % to 20% of rated fan speed at the specified rated flow & static. The VFD shall be capable of hooking up to the third party BMS system through ModBUS open protocols, for remote operation and monitoring. The VFD capacity			



	selection of the fan. VFD shall have necessary in-built capacitors for power factor corrections to achieve 0.95 as power factor. All VFDs shall have by-pass arrangement.				
	The Electrical starter panel shall comprise incoming MPCB, VFD, by-pass starters with all type-2 contactors, relays, single phase prevention, voltage imbalance protection, phase indicators with key switch, ON / OFF / TRIP indicators, digital ammeter & voltmeter with selector switches, Auto-OFF-Manual selector switch, Earth leakage relays. The panels shall be with necessary relays and potential free contacts required for complete control & monitoring from the third party BMS system as per the I/O summary.				
	The VFD shall able to operate based on 0 to 10V / 2 to 20mA signal from temperature sensor.				
	VFD bypass starter panel of capacity as mentioned in Equipment Schedule				
27.1	3.7 KW - 2 No's for OT AHUs	1	1.000		

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Annexure – 1

PARTICULARS OF THE BIDDER

Sr. 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.

Cost related to the works as per Items mentioned in the Compliance sheet for technical proposal

SL. No	Particular	Amount In Rs.
1	Total Cost for the Procurement of HVAC works at Neuro Surgery Department at Adichunchanagiri Hospital and Research Center, BG nagara - 571448, Mandya	
	Sub Total Amount	
-	GST @ %	
	Total Amount in INR (Incl. of GST)	

HEAD, CLPC SRI ADICHUNCHANAGIRI SHIKSHANA TRUST BANGALORE - 560086