

Atal Bihari Vajpayee Scientific Convention Centre

Management Society, KGMU, Lucknow, Uttar Pradesh, INDIA – 226003

Ref. No. 09 /SCC/18

Dated 18-04-2018

Tender Form

Part-I

Tender fee of Rs. 5000.00 + 18%GST (Rupee Five thousand nine hundred only)
(Non Refundable)

To,

M/s.....

.....

.....

.....

Sub: SITC of 125 TR (2 Nos.) capacity screw type water cooled screw chilling machine with other associated items for 1050 persons capacity auditorium of 20 meter height at Scientific Convention Center Management society, King George's Medical University, Lucknow

Dear Sir,

You are invited for tender of SITC of 125 TR 2no. capacity screw type water cooled screw chilling machine with other associated items for 1050 persons capacity auditorium of 20 meter height at Scientific Convention Center Management society, KGMU Lko. Please quote tender number on the top of your envelope. The sealed envelope containing the tender document should be addressed to "The Scientific Convention Centre Management Society" KGMU Lucknow. The details can be viewed and downloaded at website: www.kgmcindia.edu/ www.kgmu.org

The tender should be submitted after carefully reading the instructions for filling tender. You may not furnish your terms and conditions, Modification if any included in your offer shall not be accepted and you shall be bound by the terms and conditions of tender / order. Technical and financial bid should be submitted in separate sealed envelope mentioned with full Name, Address, E-mail, Fax, Phone, Mobile No. of the tendering firm on the top of envelopes and put in a large envelop duly sealed.

The bids should be submitted in the tender box placed in the Scientific Convention Centre Management Society" KGMU Lucknow from dated 19.04.2018 to 09.05.2018 upto 2.00 pm. Tender opened on 10-05-2018 at 3.00PM.

The Technical Bid shall be opened on dated 10.05.2018 at 3.00 P.M. in Scientific Convention Centre office , KGMU, Lucknow. Incase date mentioned above is declared holiday, it shall be automatically shifted to the next working day.

Tender received after due date & time will not considered. Tender without Earnest money & Tender Fee shall be rejected.

Your's Sincerely

Secretary

Scientific Convention Centre Management Society" KGMU Lucknow

Atal Bihari Vajpayee Scientific Convention Centre

Management Society, KGMU, Lucknow, Uttar Pradesh, INDIA – 226003

Ref. No. : 09 /SCC/2018-19

Dated 18/04/2018

King George's medical University U.P. Lucknow

(Scientific Convention Centre Management society, Lucknow)

Ref. No. 09 /SCC/2018-19 Short term Tender Inviting Notice Dated 18/04/2018

Sealed Tenders are hereby invited under two bid systems latest by 09.05.2018 for the SITC of 125 TR (2 No.) capacity screw type water cooled screw chilling machine with other associated items for 1050 persons capacity auditorium of 20 meter height at Scientific Convention Center Management society, Lucknow Form the original manufactures of their authorized Indian Agents on the terms and conditions as per tender document. The details can be viewed at website:www.kgmU.org

(Secretary)

Terms & Condition

- 1- Tender in two bids (Technical & Financial) are invited on behalf of the "**Scientific Convention Centre Management society, Lucknow**" from interested and eligible Contractors or their authorized distributors/dealers.
- 2- Sealed tender should be submitted in a Two-bid System. Earnest money and Technical bid shall be submitted as Part I. Price bid shall be submitted as Part II. Both Part I & II must be submitted in sealed envelopes to the office of the Vice Chancellor, King George's Medical University U.P., Lucknow, hereinafter called University, failing which the tender shall be treated as void ab initio. The envelopes must be superscribed "Tender for Tender No.dated of Scientific Convention Centre Management society, KgmU, Lucknow
- 3- Sealed Tenders will be opened on **Date-10/05/2018 at 03:00 PM**
- 4- The bid without EMD and Tender fee will be summarily rejected.
- 5- The tender must be submitted in two parts (technical bid & financial bid) all the pages of bid being submitted must be signed and sequentially numbered by the bidder.
- 6- Tender fee of **Rs. 5000.00 + 18% GST= 5900.00 (non-refundable)** will be required to be paid offline in the form of Demand Draft from Nationalized or any scheduled bank. The DD must be in favor of "**Scientific Convention Centre Management Society" Lucknow**
- 7- Earnest Money Deposit (EMD) of Rs. **5 Lakh**. Will be required to be paid offline in the form of Demand Draft from Nationalized or scheduled bank in favor of "**Scientific Convention Centre Management society" Lucknow.**
- 8- A' Class Government Approved Contractor/Original manufacturer/ his authorized dealer (One Manufacturer can authorized only one Company) of the manufacturer should participate.
- 9- A' Class Electrical License issued by the Director Electrical safety U.P. Government.
- 10- Should have completed at least five similar jobs of same or above capacity in Govt./semi Govt./Prestigious building/Autonomous bodies /Hospital/Medical Colleges etc. (Value should not less than Rs.1.00 Crore.)
- 11- Conditional tenders shall not be considered at all.
- 12- Any or all tenders are summarily may be rejected without assigning any reason.

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- 13- Continuous 3 year experience of operation and maintenance of plant (2 nos. of chillers) of important Govt. /Semi Govt. /Autonomous bodies.
- 14- Those companies qualify in Technical Bid only their financial bid will be opened.
- 15- In the first and second times the bid received in relation to the invitation bid, more than three bid received, the technical and financial bid will be opened.
- 16- Any grievances regarding tender terms and conditions specifications etc. by the tenderer has to be submitted till **date 26/04/18 at 02.00 PM to** the “**Scientific Convention Centre Office** in written.
- 17- Any future clarification and corrigendum shall be communicated through “**Scientific Convention Centre Management society**“ **Lucknow** on the website www.kgmu.org
- 18- The tenderer must quote INR value of items. Only INR value will be accepted in Financial Bid. Any omission in filling the columns of Financial Bid Form shall debar a tender from being considered. Rate should be filled up carefully and clearly by the tenderer.
- 19- The Bid security (EMD) without interest shall be returned to the unsuccessful bidder after finalization of contract with successful bidder.
- 20- The EMD shall be forfeited if successful bidder fails to SITC of 125 TR capacity screw type water cooled screw chilling machine with other associated items in stipulated time or fails to comply with any of the terms and conditions of order/ contract or fails to sign the contract.
- 21- All technical bids will be deemed successful only after the assessment and approval by the authorized committee.
- 22- After evaluation the price bids of successful bidders will be opened. The work order shall be awarded to the lowest rate firm as per the financial bid.
- 23- The bidders should have furnished a copy of GST Registration Number (the State / U.T. of registration) and the date of such registration. Tenders not complying with this condition will be rejected.
- 24- (i) The tenderers should submit along with the tender, the last three years Annual Accounts with Audit certificate/Report by Chartered Accountant and Income Tax returns and a copy of current valid income tax clearance certificate (IT CC), otherwise bidder will not be considered for administrative evaluation (in evaluation of Technical bid) and will be declared disqualified in technical evaluation.
(ii) In case the bidder falls under Section 44AD/44ADA/44AE of Income Tax he shall be required to submit turnover certificate issued by a Chartered Accountant with his Registration number issued by Institute of Chartered Accountants of India.
- 25- Legal Jurisdiction: -The judicial area will be "Lucknow" for any kind of Law suit.
- 26- Bidders are requested to note that they should necessarily submit their financial bids in the format provided Manual format and no other format is acceptable.
- 27- Guarantee / Warranty Period: Comprehensive Maintenance Contract (CMC) and Annual Maintenance Contract (AMC) for further 5 years after expiry of 5 years of warranty (i.e. 6th, 7th, 8th, 9th and 10th years) in rupees only (not on basis of percentage of price) should be included in financial bid in the absence of which the offer is liable to be rejected, AMC/CMC will **not** include in determining lowest bid. Payment for CMC/AMC shall be made only after expiry of warranty of **5 years**, in case the “**Scientific Convention Centre Management society, Lucknow** decides for availing CMC/AMC services. Contract for CMC/AMC shall be entered into before release of payment by the “**Scientific Convention Centre Management society, Lucknow**. However, the “**Scientific Convention Centre Management society, Lucknow** may decide not to enter into any CMC/AMC contract without assigning any reason for the same, which shall be binding upon the tender.

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- 28- The quantity shown in the Schedule may increase or decrease to any extent depending upon the actual requirement.
- 29- The tenderer shall also provide the Installation, Commissioning, Demonstration and Training to the concerned personnel of this **Scientific Convention Centre Management society, KgmU, Lucknow** without any additional charge
- 30- Completion period 03 month from date of issue of Work Order.
- 31- The tendered rates should be kept opened for a period of 6th month from the date as the tenders are opened.
- 32- Payment terms:
- No advance payment shall be made.
 - Up to 30% payment may be released on delivery of material on pro rate basis.
 - Up to 30% payments shall be released on erection of material at site on pro rate basis.
 - Up to 30% payments shall be released on testing of entire system.
 - Balance 10 %payment may be released after 4 Month Commissioning.

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SCOPE OF WORK:

1. The work to be carried out under this contract comprises of the HVAC work for Design, Supply at site, Installation, Testing and Commissioning of HVAC System both low and high side.

2. The work shall include all incidental jobs including making good connected with HVAC System installation cutting/drilling holes through walls/floors and grouting For fixing of fixtures, equipment etc. Chiseling in principal structure is not Permitted.

3. HVAC System Comprises of : Air conditioning System consisting of air cooled Screw chillers, AHUs, Duct work etc. both high side low side works.

CONTENTS OF TECHNICAL BID

- Copy of tender cost.
- Copy of EMD.
- Bid Documents (technical package, unpriced financial package and all corrigendum notice) shall be stamped and signed on all page by a person duly authorized to sign the bid documents.
- The bidder shall also submit a power of attorney authorizing the person signing the documents.
- **Copy of valid Permanent Account Number (PAN).**
- Copy of valid GST registration.
- Copy of A' Class Electrical License.
- Copy of last 3 Year Balance Sheet.
- Copy of completion certificate at least five similar works of amount 01.00 Crore.
- 3 years' experience certificate of operation and maintenance of plant.
- Affidavit on non- judicial stamp of Rs 100.00 certifying that all the documents submitted by them along with the bid are true and if found false may lead to blacklisting.

CONTENTS OF FINANCIAL BID

- The bidders shall upload schedule of price bid duly digitally signed in the form of manual.
- All **rates** shall be quoted in the format provided and no other format is acceptable.

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(To be notarised on Non Judicial Stamp of Rs.10)

Declaration

1. I/we hereby agree to abide by all terms and condition mentioned in tender document along with special terms & condition mentioned with specification of the items.
2. I/we herby declare that I/we have not been debarred by any Institution /Govt. origination in past from Tendering.
3. I/we herby agree to provide services and supply spares for the Items for a minimum period of 10 year from date of SITC.

Signature of Tenderer

Name

Designation

Name of Organisation

Seal

Date

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CHECK LIST

S.No.	Particular	Page No.
1	Tender Fee No. Dated..... (Non Refundable)	
2	Earnest Money (EMD) No.....Dated..... (shall be paid in shape of FDR for one Year duration)	
3	Whether capacity of the plant quoted is as per requirement of the University.	
4	Declaration on non judicial stamp paper of Rs. 10/-as per Proforma	
5	Whether the Chilling machine (Compressor) and other associated items are of same OEM.	
6	Whether the cooling tower is as per the requirement of 175 ton capacity.	
7	Whether the compressor is of twin screw type.	
8	Whether the tenderer is original air conditioning manufacturer/authorized dealer of the manufacturer.	
9	Whether the tenderer is having “A” class electrical license issued by the chief electrical inspector.	
10	Whether the tenderer have attached the list of five similar jobs of the same or above capacity.	
11	Whether the tenderer have given earnest money of Rs. 05.00 Lacks.	
12	Whether the tenderer have given the list of operation and maintenance the experience of similar plants in continuation of five years.	
13	Whether the tenderer has given PAN No./GST No.	
14	Whether the tenderer is having its establishment in Lucknow.	
15	Whether the tenderer has attached the character certificate.	
16	Whether the firm has ever been declared blacklisted.	
17	Whether the judicial or criminal proceedings are continuing in any court of law.	

Signature of Tenderer

Name

Designation

Seal

Dated

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Part-II

Financial Bid					
Name of Work:-Design, Engineering, Supply, Installation, Testing and Commissioning of HVAC System & Associated work at Scientific Convention Center, KGMU, Lucknow.					
Sr. No.	Description	Unit	Qty.	Unit Rate (inclusive of all taxes) (Rs.)	Amount (inclusive of all taxes) (Rs.)
	WATER COOLED CHILLERS				
1	Supplying of ARI certified Imported Actual 125 TR micro-processor controlled water cooled Screw chillers and electronic expansion valve comprising of the following, complete as per specifications etc. as required. Chiller shall meet Green Building Norms as per latest relevant ASHRAE Standards. The other conditions remain as per Schedule of Equipment. The Evaporator & Condenser shall be Shell in Tube Flooded Type. The Chiller shall be AHRI Certified. The Evaporator & Condenser shall be ASME Certified & Stamped. The Compressor shall be Step less technology. The Evaporator shall be Falling Film Flooded Type Make: Blue Star/Trane/Dunhumbush/Voltas/ equivalent	Nos.	2		
2	Cooling Tower				
	SITC of FRP Cooling Tower of 175 TR. Capacity complete with TEFC Sq Cage induction motor, fills, ladder etc.as per specification. Make: Mihir/Paharpur/Advance/Eqv.	Nos.	2		
3	PUMPS				
a	Condenser Water pumpsets				
	SITC of monoblock pump with mechanical sealcondenser water pump set capable of delivering 7.5 HP 700 USGPM at 5 mtr. head comprising of TEFC Motor, coupling , coupling guard, base plate , VI pads etc. Make: Kirloskar/Eqv. (1 Working +1 Standby)	Nos.	2		
b	Chilled Water Pumps				
	SITC of Monoblock type mechanical seal chilled water pump set capable of delivering 5 HP, 392 USGPM at 12 m head comprising of TEFC Motor, Coupling, coupling guard, base plate and VI Pads Make: Kirloskar/Eqv. (1 Working +1 Standby)	Nos.	2		
4	Supplying, Installing, testing and commissioning of factory built Ceiling mounted chilled water double skin type air handling unit, complete with blower section with blower suitable for 50 mm static pressure , cooling coil section with aluminum finned copper tubes (6 Row)cooling coil, filter sections with 50 mm thick metal viscous / washable synthetic , belt drive package with TEFC motor suitable for 415+/-10% volts, 50 Hz , 3 phase , A.C.supply , Al. Drain pan, vibration isolation pads etc. complete as per specifications and of the following capacities. Make: Blue star/Carrier/Zeco/Edgetech/Eqv.				

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a	4500 CFM (CSU)	Nos	2		
	PIPING AND VALVES				
5	CONDENSER WATER PIPING				
	Supply, installation, testing & commissioning of the following heavy quality Class "C" MS Pipes cut to required lengths and installed with all welded joints, providing and fixing in position necessary fittings like bends, elbows, tees, reducers, mating flanges & sockets etc. Make: JINDAL/TATA/ equivalent				
a	200 mm dia (6.25 mm Thick)	Rmt	65		
b	150 mm dia (6.25 mm Thick)	Rmt	35		
6	Supply, installation, testing & commissioning of Butterfly valve/Balancing valve/NRV /Y Strainer Valves for Condenser Water Line as per specification complete with nuts and bolts, gasket, flange, complete in all respect, Make: Advance/Audco/Zoloto/Intervalve/Eqv.				
a	150 mm dia (Butterfly valve)	Nos	14		
d	150 mm dia (Balancing valve)	Nos	2		
e	150 mm dia (NRV)	Nos	2		
f	150 mm dia (Y Strainer)	Nos	2		
g	200 mm dia (Pot Strainer)	Nos	1		
	Supply, Installation, & testing of 65 mm Dia Gate Valves complete with fitting like nipple, elbows, bands, tees, and sockets etc.	Nos	2		
7	Supply, installation, testing & commissioning of Automatic Air Vents 20 mm dia.	Nos	4		
8	Supply, installation, testing & commissioning of Thermometers as per specification. (0 to 50 degs.)	Nos	10		
9	Supply, installation, testing & commissioning of Pressure gauges and syphon & cock as per specification.	Nos	10		
10	Supply, installation, testing & commissioning of Water Flow Switch as per specification. Make: Honeywell/Anergy/Eqv.	Nos	2		
11	CHILLED WATER PIPING				
	Supply, laying, testing & commissioning of the following heavy quality Class "C" MS Pipes cut to required lengths and installed with all welded joints, providing and fixing in position necessary fittings like bends, elbows, tees, reducers, mating flanges & sockets complete with 50 mm thickness and polystyrene, covered with GI wire mesh, 12 mm thick sand, cement and plaster complete in all respect, Make: JINDAL/TATA/equivalent				
a	150 mm dia (C class Heavy Duty)	Rmt	120		
b	125 mm dia (C class Heavy Duty)	Rmt	110		
c	100 mm dia (C class Heavy Duty)	Rmt	60		
d	80 mm dia (C class Heavy Duty)	Rmt	30		
e	65 mm dia (C class Heavy Duty)	Rmt	75		

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f	50 mm dia (C class Heavy Duty)	Rmt	52		
g	40 mm dia (C class Heavy Duty)	Rmt	72		
h	32 mm dia (C class Heavy Duty)	Rmt	26		
12	VALVES				
	Supply, installation, testing & commissioning of chilled water Butterfly ,Balancing ,Globe ,Y Strainer Valves as per specification complete with nuts and bolts duly insulated with 50 mm thickness and polystyrene ,covered with GI wire mesh ,12 mm thick and,cement and plaster complete in all respect, Make: Castle/C&R/Advance/Audco/Zoloto/Intervolve/Eqv.				
13	BUTTERFLY VALVES				
a	125 mm dia	Nos	8		
b	65 mm dia	Nos	4		
c	50 mm dia	Nos	2		
d	32 mm dia	Nos	2		
14	BALANCING VALVES				
a	125 mm dia	Nos	2		
b	65 mm dia	Nos	2		
c	50 mm dia	Nos	1		
d	32 mm dia (Gate Valve)	Nos	8		
15	"Y" STRAINERS				
a	125 mm dia	Nos	2		
c	65 mm dia	Nos	2		
d	50 mm dia	Nos	1		
e	32 mm dia	Nos	4		
f	150 mm dia (Pot Strainer)	Nos	1		
16	NON RETURN VALVE (NRV)				
a	125 mm dia	Nos	2		
17	2 WAY VALVES				
	Supply, installation, testing & commissioning of 2-way modulating Valve with Actuator and HumiditystatValve with Actuator and related cabling: Make: Siemens/Honeywell/Anergy/eqv.				
a	65 mm dia	Nos	4		
b	50 mm dia	Nos	2		
18	Supply, Installation , & testing of 25 mm Dia Gate Valves complete with fitting like nipple ,elbows,bands ,tees,and sockets etc.	Nos	8		
19	Supply, installation, testing & commissioning of Automatic Air Vents 20 mm dia.	Nos	4		
20	Supply, installation, testing & commissioning of Thermometers as per specification. (0 to50 deg.c.)	Nos	10		
21	Supply, installation, testing & commissioning of Pressure gauges and syphon & cock as per specification.	Nos	10		

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22	Supply, installation, testing & commissioning of Water Flow Switch as per specification.	Nos	2		
23	DRAIN PIPE				
	SITC of G.I "B" class drain water piping duly insulated with 25 mm thickness and polystyrene, covered with GI wire mesh, 12 mm thickness sand, cement and plaster 50mm dia complete in all respect,				
a	40 mm dia	Rmt.	40		
24	MODIFICATION OF AIR DISTRIBUTION SYSTEM				
	Supplying, Installation, testing and commissioning of site fabrication GSS ducting Make : Jindal / Tata/ Sail/ equivalent				
a	20 G	Sqm	15		
b	22 G	Sqm	50		
c	24 G	Sqm	110		
25	Supplying, fixing, testing, and commissioning of powder coated aluminum Grill/diffusers with GI. Dampers for Supply Air.	Sqm	10		
26	Supplying, fixing, testing, and commissioning of powder coated return air Grill/diffusers without dampers	Sqm	10		
27	Volume control dampers made out of 18 G GSS as per specification	Sqm	8		
28	Fire dampers with fusible link as per specification	Sqm	8		
29	Fresh air package consists louvered grill with volume control damper as per specification.	Sqm	5		
30	Duct Acoustic lining with 12 mm thick resin bonded rigid board, RP tissue paper and covered with 26 Gauge All perforated sheet as per specification	Sqm	15		
31	Thermal Insulation(O Class) of GSS duct with XLPE closed cell cross linked polyethylene sheet, aluminum foil faced as per specification				
a	13 mm thick	Sqm	110		
b	9 mm thick	Sqm	50		
32	Canvas Connection	nos	2		
33	VIBRATION PADS				
	Vibration Pad for AHU's Chillers, & Pumps, Panels	nos	30		
34	Supply, installation, testing & commissioning of insulated 1000Ltr. Makeup water tank.	Nos	1		
	Electrical Work				
1	Main Electrical Panel				
	Manufacture, supplying fixing in position, connection, testing and commissioning of panel. Each motor shall be provided with suitable incoming switch fuse unit contactors, over load relays, pushbuttons. Single-phase preventers, Ammeters indicating lamp to indicate the status of motor. All the components shall be housed in 18G thick CRCA sheet housing. The control panel shall be cubical type, dust and vermin proof, Front doors shall be hinged and lockable type, the panel will be provided with cable glands as required. The bus bars shall be of Aluminum.	Nos	1		

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	Incomer as detailed below				
	TPN bus Bar chamber of suitable size				
	Phase Indicating lights				
	0-500 Volts voltmeter with selector switch.				
	Suitable Range CT operated Ammeter with selector switch.				
	PANEL No. 1				
a.	1 No- Incomer EDO 500 AMP ACB 3 Pole with SR 18 G, Metering of current & voltage indication of R, Y, B Phase, CT Shorting terminals & controls MCBs for voltage circuits.				
b	2 nos. outgoing feeders for chiller unit comprising of 200 A ACB 3 pole with CTS and CT Shorting Link for Ammeter.				
c	2 no.- 7.5 H.P DOL starter for condenser water pumps motor with Motor protection MCCB & equal rating for main star delta contactor, with single phasing preventer and ON/Off /trip indicator suitable for control from remote.				
d	2 no.-7.5 H.P DOL starter feeder for Cooling Tower Motor with motor protection MCCB & equal rating for main star delta contactor, with single phasing preventer and ON/Off /trip indicator suitable for control from remote.				
2	Starter Panel for AHU's. comprising of suitable incoming with metering, outgoing for AHU blower with Auto Manual Switch etc.				
	- do- with DOL starter	Nos	2		
3	S/F of All. Armored Cabling				
b	3.5 C X 250 Sqmm	Rmt	100		
c	3.5 C X 85 Sqmm	Rmt	100		
d	4 C X 50 Sqmm	Rmt	50		
	4 C X 35 Sqmm	Rmt	50		
4	S/F of Flexible Al. Conductor Cabling				
b	4 C X 16 Sqmm	Rmt	55		
c	4 C X 6 Sqmm	Rmt	50		
d	4 C X 2.5 Sqmm	Rmt	200		
e	4 C X 1.5 Sqmm	Rmt	100		
5	S/F Slotted Angle Tray				
C	16 G MS Slotted angle Tray 150 X 25 mm	Rmt	40		
D	16 G MS Slotted angle Tray 200 X 25 mm	Rmt	50		
6	S/F of Earthing work				
a	with 6 mm GI wire	Rmt	30		
b	with 25 X 3 mm GI Strip	Rmt	15		
c	with 32 X 6 mm GI Strip	Rmt	10		
d	Supplying And Laying of Rubber Mat as per Latest IS-1565, 2006 for 2 nos. Chiller, 4 nos. Pumps, 2 nos. Panel,	No	6		
CIVIL WORK					
S.No	Description of Work				

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1	Construction of concrete foundation for chillerplant,Pump,CoolingTower,as per manufacturer specification.	Job	1		-
2	Supply and fixing of Ladder For Makeup Water Tank	Nos.	2		-
3	Wall opening Wooden frame fixing forsupply and return air duct complete with plastering,with materials and labor.	job	1		-
4	Underground masonry trenches and masonry risers including their covering and water-proofing for pipes, cables etc. Cutting & finishing of wall/floor openings for pipe& duct and making good of them.	Lot.	1		-
5	Construction of Plant Room (10 Meter X 7 Meter) as per P.W.D. Rate schedule.	Job	1		-
COMPREHENSIVE MAINTENANCE CONTRACT					
6	<u>Maintenance of the HVAC system (10.00 am to 5.00pm) after DLP for 5 Years.</u> <u>Warranty : 5 Year</u>	Job	1		
	<u>Total</u>				
	<u>Total Amount in Word</u>				
	NOTE: (a) Rates quoted must be mentioned after deduction of all rebates. Any rebates mentioned separately will not be considered. Other charges, taxes, Custom duty etc. as applicable must be added. Rates must be F.O.R. destination in Scientific Convention Centre Management society, KgmU, Lucknow.				

Signature of Tenderer

Name

Designation

Seal

Dated

Atal Bihari Vajpayee Scientific Convention Centre

Management Society, KGMU, Lucknow, Uttar Pradesh, INDIA – 226003

Ref. No. 09 /SCC /18

Dated 18-04-2018

Attachment sheet

PROFORMA OF FINANCIAL BID (CAMC)

Name of SITC

(CMC offer as per below mention table format)

- (1) Separate offers of Comprehensive Maintenance Contract (CMC) for further 5 years after expiry of 5 years of warranty period in rupees only on original equipment manufacturer (O.E.M.) letter head

Year	Rates of CMC after expiry of warranty period (for one unit)	TAXES	Total cost inclusive of all taxes & duties
6 th year			
7 th year			
8 th year			
9 th year			
10 th year			

- (2) Any equipment/instrument having shelf life of 5 year or less than 5 year, does not comply for Comprehensive Maintenance Contract (CMC) condition, should mandatory provide shelf life of equipment/instrument as declaration on Original Equipment/instrument manufacturer (OEM) letter head.

Signature of Tenderer

Name

Designation

Seal

Dated

NOTE:

(a) Rates quoted must be mentioned after deduction of all rebates. Any rebates mentioned separately will not be considered. Other charges, taxes, Custom duty etc. as applicable must be added. Rates must be F.O.R. destination in **Scientific Convention Centre Management society**, KGMU UP Lucknow.

(b) Please fill financial bid strictly, otherwise it may be rejected.