

#### ITER-India, Institute for Plasma Research

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Email: purchase@iter-india.org

#### **ENQUIRY - LOCAL**

OFFICE COPY

**ENQUIRY NO** 

: I-IEN19067

Date

: 27/02/2020

Due Date

: 11/03/2020 by 1:00 PM (IST)

Weinviteyourrate/sforthefollowingitem/s. The Instructions to bidders and Terms & Conditions are attached herewith. Important Note:

- 1. Enquiry No., Date & Due Date should appear on the envelope otherwise your offer will be rejected.
- 2. Address quotation only to the Purchase officer.

Sr No.	Material Description	Quantity	Unit
1	All in All service & Maintenance Annual Contract for Domestic	1	LOT
	Air Conditioner and Water Cooler units		

#### Note:

- (1) Submit your quotation (duly signed & stamped on company's letter head) in hard copy ATTHE ABOVE ADDRESS.
- (2) Any clarification on this enquiry may be sought from the Purchase Officer, ITER-India
- (3) Quote with complete technical details.
- (4) Quotation should invariably be submitted in the attached format (Annexure-III: SCHEDULE OF RATE) ONLY else ITER- India may not consider your offer.
- (5) Comprehensive Annual Maintenance Contract (CAMC) of Split A/C, Water Coolers, Dispensors, Scope of Work and other details are as per attached enquiry document.
- (6) The attached enquiry document Annexure-A (14 pages) to be returned duly filled in, signed & stamped with all the details along with the quotation as a token of acceptance.
- (7) Rates shall be offered in Annexure-III.
- (8) AU means Activity Units. I.E. No. of Maintanance Services to be carried out in CAMC period of 2 years.
- (9) Bidder shall be either OEM or OEM's authorised service provider for any one make of Air conditioner.
- (10) Biddershall have workshop facility for air conditioners and/or water coolers in Ahmedabad/Gandhinagar. Relevant proof in compliance to this needs to be submitted with offer.
- (11) Before submitting the quotation, the bidder needs to visit and make himself acquainted with the scope of the job and quote accordingly. After the site visit, bidder needs to provide a confirmation as per attached annexure about the clear understanding of scope of work. Bidder can contact our representative Mr. Dineshkumar Gupta (08980608898) for site visit and also take their sign on Annexure.
- (12) Safety requirements: The Supplier shall take all necessary precautions to ensure safety of personnels deployed for the said work. As the work is to be executed in a restricted area, the Supplier shall strictly observe all safety, security and labour regulations prevailing in the campus. The Supplier shall be responsible for the proper behavior of the staff employed by him and also for any breach of security regulations, thefts, sabotage etc. The Supplier shall withdraw any person so desired by ITER-India/IPR, if in the opinion of the representative of ITER-India/IPR it is not desirable to permit that particular person to work inside the campus.

(13) Site facility: Storage place, electricity and water supply as may be required for execution of P.O. shall be provided by the Purchaser.

Encl:- as above

Rakhi Dharamdasani

OFFICER-I (PURCHASE & STORES)

ITER-India (IPR)

#### **TERMS AND CONDITIONS**

- 1. The quotation and any order resulting from this enquiry shall be governed by our Conditions of Order and supplier quoting against this enquiry shall be deemed to have read and understood
- 2. Where counter terms and conditions have been offered by the Tenderer, the same shall not be deemed to have been accepted by ITER-India unless our specific written acceptance thereof is
- Quotation: Your quotation superscripting our enquiry No., date, due date and brief description of item should be submitted to the Purchase Officer, ITER-India in sealed envelope on or before
  the due date. Late/Delayed/incomplete quotations will not be considered. Envelopes received without Enquiry number, date, due date and brief description of item may be rejected. The
  quoted prices should be firm for a period of 90 days from due date for placing order. ITER-India is not bound to accept lowest rate/s. Biddershall submit the price bid/offer on Bidder's letter
  head with official seal and sign on each page.
- 4. The bid documents shall be prepared in English language only
- 5. All pages of the bid documents shall be numbered. Each page of the bid document shall be stamped and initialized.
- 6. In the event of any date indicated above is a declared Holiday, the next working day with the same time limit shall become operative for the respective purpose mentioned herein
- 7. In case of deviation in payment terms including demand of advance other than specified in payment schedule and accepted by ITER-India, prevailing Prime Lending Rate (PLR) of SBI will be loaded for price comparison purpose
- 8. ITER-India and their authorized representatives may visit the Contractor/Sub-contractors if required as part of technical evaluation process
- 9. ITER-India reserves the right to place order on one or more parties.
- 10. Specifications: Material should be offered strictly conforming to our specifications/drawings, if any. Deviation, if any, should be clearly indicated by the supplier in their quotation. The Tenderer should also indicate the Make/Type number of the materials offered and catalogues, technical literature and samples, wherever necessary should accompany the quotation. Clarification/s on specifications/drawings should be obtained from Purchase Officer before submitting quotation.
- 11. Terms of Prices: Quotation should be submitted on door delivery basis, duly packed & insured without extra charge wherever possible.. In the case of Indian suppliers, the material is to be delivered at our stores free of charge duly packed & insured.
- 12. Unit rate/s should be valid throughout the validity of Purchase Order for addition/deletion purposes. Break-up of price should be furnished. The quoted price should not be subject to price escalation for whatsoever reasons. The quoted price shall be firm, fixed and non-revisable during the validity/extended validity of Purchase Order.
- 13. Prices are required to be quoted according to the units indicated in the tender form/Enquiry. When Quotations are given in terms of units other than those specified in the tender form, relationship between the two sets of units must be furnished.
- 14. Tender should be free from Correction and Erasures. Corrections, if any, must be attested. All amounts shall be indicated both in words as well as in figures. Where there is difference between amounts quoted in words and figures, amount quoted in words shall prevail. Unsigned quotations will summarily be rejected.
- 15. ITER-India shall be under no obligation to accept the lowest or any tender and reserves the right of acceptance of the whole or any part of the tender or portion of the quantity offered and the tenderers shall supply the same at the rates quoted. ITER-India also reserves the right to split the order at its sole discretion.
- 16. Octroi is not applicable at present.
- 17. Delivery Date/Period: Delivery period is essence of the Order. Supplier must indicate the firm delivery date by which the materials will be dispatched / delivered by them from the date of our order.
- 18. Delivery period shall be clearly indicated against each item separately.
- 19. Inspection: Materials on its arrival at ITER-India will be inspected by our Engineer/Stores In-Charge, and his decision in the matter will be final. However, where the items are required to be inspected at the Suppliers Premises, Supplier has to give advance notice to the Purchaser regarding readiness of the material to enable Purchase/Stores section to depute his representative for inspection.
- 20. Payment: Payment will be arranged for accepted materials only within 30 days from the date of acceptance of materials at ITER-India and receipt of error free bills in our accounts section, complete in all respects.
- 21. No correspondence will be entertained within 30 days from the date of receipt of material and bills, whichever is later.
- 22. Warranty. The Stores/Items offered should be guaranteed for a minimum period of twelve months from the date of acceptance, against defective materials, design, workmanship, operation or manufacture. For defects noticed and communicated during the Guarantee period, replacement/rectification should be arranged free of cost within a reasonable period of such notification. In case where our specifications call for a guarantee period more than 12 months specifically, then such a period shall apply.
- 23. The Contractor/Supplier shall at all times indemnify the purchaser against all claims which may be made in respect of the stores for infringement of any right protected by Patent, Registration of designor Trade Markandshall take all risk of accidents or damage, which may cause failure of supply from whatever cause arising and the entire responsibility for sufficiency of all means used by him for the fulfillment of the Order.
- 24. Successful tenderer will have to furnish in the form a Bank Guarantee or in Indemnity Bond form as called for by the Purchaser towards adequate security for the materials/property provided/issued by the Purchaser as Free Issue Material for the due execution of the Order. Insurance for the Free Issue Material shall be arranged by the Supplier/Contractor at his risk and cost.
- 25. Non-compliance to tender specifications and/or tender scope and/or tender terms and conditions are liable for rejection. Decision of ITER-India in respect of non-compliance shall be final and binding on the bidders.
- 26. Canvassing in any form with regard to this tender will lead to rejection of the bid.
- 27. The Project Director, ITER-India reserves the right to accept or reject any quotations fully or partly or to cancel the enquiry without assigning any reasons.
- 28. This enquiry is not a commitment and the Purchaser reserves the right to reject or cancel any or all offers.
- 29. Jurisdiction: The Order shall be governed by the Laws of India for the time being in force. The Courts of Ahmedabad/Gandhinagar only shall have jurisdiction to deal with and decide any legal or dispute arising out of this Order.
- 30. Unsuccessful bidders will not be intimated about the results of the enquiry/tender.
- 31. Purchase will not be responsible for payment of any interest to the Supplier, in case of delay in releasing payment.
- 32. The price evaluation shall be carried out on Landed price.

# FORMAT FOR SUBMISSION OF QUOTATION

Enquiry No.

: I-IEN19067

Name Of Party

: OFFICE COPY

Quotation No. & Date

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Due on

: 11/03/2020 by 1:00 PM (IST)

Sr No.	Material Description	Qty	Unit	Rate	Total
	All in All service & Maintenance Annual Contract for Domestic Air Conditioner and Water Cooler units	1	LOT		
				Grand Total	

## **COMMERCIAL TERMS & CONDITIONS \***

Sr.No	Description	Bidder's Compliance
1	Payment:ITER-India payment terms will apply (Please Refer Sr. No. 9 of attached Annexure)	
2	Validity Period (Refer Sr. No. 3 of Terms and Conditions)	Comply Yes/No (In case of No Please provide details)
3	Safe Delivery Charges (Please mention if not included in rate mention above)	
4	Warranty (Refer Sr. No. 22 of Terms and Conditions)	Comply Yes/No (In case of No Please provide details)
5	GST (Not included in quoted price)	
6	GST No. (To Specify)	
7	SAC Code (To Specify)	
8	Discount(if any)	
9	Remarks	

Place:

Authorised Signatory:

Date:

Company Seal



#### Annexure-A

# All in All, Comprehensive Service & Maintenance Annual Contract for Domestic Air conditioner and water cooler Units

#### 1. Scope:

The scope includes the 'ALL IN ALL Comprehensive SERVICE AND MAINTENANCE' of following units

- Split Air conditioners,
- VRF inverter air conditioner,
- Water Coolers,
- Water Dispensers,
- Deep Freezer

Located at ITER-India, Institute for Plasma Research, Block-A, Sangath SKYZ, Bhat-Motera Road, Koteshwar, Ahmedabad — 380005, Gujarat, India and ITER-India Lab Building located at Institute For Plasma Research, Nr. Mother dairy, Bhat Village, Gandhinagar -382428, Gujarat, India.

- During the maintenance contract period, Four Preventive services per year for each equipment shall be carried out regular equal interval to keep all units in satisfactory working condition.
- Preventive repair/ replacement shall be carried out in regular basis as advised by the Engineer in charge.
- Refer <u>Annexure I</u> for Service Specifications as required by ITER-India
- Refer Annexure II for the list of equipment covered in the contract.

#### 2. Working Time:

The period of operation in terms of days and time during the tenure of contract shall be as follows:

- a) Normal Time of operation: 9.00 a.m. to 5.30 p.m.
- b) Normal Operation in a week: Monday to Friday.
- c) Normal No-Operation Days: Saturday, Sundays and closed holidays declared /observed by the Institute.

#### 3. Terms and Conditions:

a. The contractor has to attend Four services in a year for each unit of split AC, water cooler, water dispenser, deep freezer & water purifiers. The contractor has to attend breakdown calls of above units



within 24 hrs time from receiving complaint/repair/replacement intimation from ITER-India. In case of major/critical service/repair call, the contractor has to attend it within 04 hours of a time.

- b. The intimation of complaint from ITER-India will be given by way of telephone/email/letter break down etc.
- c. In the case of major complaint, if any parts require replacement, then contractor has to perform replacement on an urgent basis. ITER-India Engineer In-charge and the Contractor will mutually decide time for this.
- d. The services/repairs/replacements shall normally be carried out in our premises. In case, any equipment or its parts are to be taken out to Contractor's Workshop for repairs/replacements/ services, all arrangements are to be made by the Contractor at his cost for taking out the items and bringing back the same. This includes labour, transportation, insurance etc., in addition to all other works related in this regard. The items can be taken out of ITER-India by the contractor against valid returnable Gate Pass, signed by authorised representative of ITER-India. The Service Provider/Contractor shall also submit indemnity bond as per Annexure IV before taking out the equipment.
- e. The contractor shall, during the tenure of contract, be able to arrange timely deployment of suitable technicians and electricians along with the required tools, tackles, instruments as well as spares and consumables for uninterrupted operation of equipment's included in the maintenance contract. The contractor shall deploy qualified service technicians, qualified electricians and the supervisors who will be involved in the service and repair work. The contractor or his authorised technician should have relevant experience and shall invariably visit the locations of units installed as stated above, to check the work and report to engineer in charge. Besides, the contractor or his senior supervisor shall be available at ITER-India, as and when required by ITER-India to attend any major / critical services. ITER-India will not allow deployment of persons not suitable for carrying out the maintenance.
- f. The contractor should adopt standard methods of working. In case of any loss and/or damage to nearby part/equipment/system due to the fault of contractor, appropriate amount as per discretion of ITER-India, IPR will be recovered from contractor's bill.
- g. Only genuine and original spare parts are to be used during repairs/replacements. (Manufacturer's delivery challan and marks/emblem on parts shall be proof of the parts being genuine). Use of incorrect invoice or mark will be treated as a breach of contract. Makes of parts or any components shall be with ITER-India's approval, if the original manufacturer does not exist.
- h. The parts, which are to be used during repairs/replacements, must be routed through ITER-India Stores immediately after entry at the Main Gate and to be informed to Engineer in-charge / Supervisor.
- i. The mechanically / electrically failed sealed compressor should be replaced with factory repaired / new compressor. In the case of repaired compressor, the repair should have been carried out at the supplier's / authorised dealer's factory. The test certificates should be produced in proof thereof.



Based on test certificates & testing at ITER-India, the newly brought compressor will be allowed to be put into operation.

- j. The Contractor shall be responsible to carry out all the repairs/maintenance regularly and in time to ensure satisfactory and trouble free functioning.
- k. The Contractor shall not, in any circumstances, sub contract any portion / any phase of the work envisaged in this Service Order.
- I. Services/repairs/replacements shall be carried out at any time during regular working hours, overtime hours or on holidays, as called upon by ITER-India to ensure satisfactory working of each unit.
- m. Service/repair/replacement is to be carried out with our prior approval and in the presence of ITER-India representative.
- n. A Service card shall be prepared by the contractor for all the units placed for maintenance and maintenance of each equipment and be recorded with the work done (service, repair, replacement etc.) therein jointly by the contractor and ITER-India supervisor/engineer. In addition, the contractor shall maintain a logbook/ledger indicating date wise events for each units during the tenure of contract. The register shall contain the information like date, preventive maintenance / break down maintenance, problem, replacement required, date of complaint, date of completion, signature of contractor's representative, signature of ITER-India supervisor / engineer in charge, remarks, etc. This will be considered as the basic record for all purposes.
- o. The contractor should keep enough spares and consumables in stock to meet with urgent requirement and to avoid any delay (preferably, one no. Compressor, Condenser motor, Blower motor for each model/capacity shall be kept in stock). A list of spares to be maintained shall be furnished to engineer –in charge / Supervisor within 15 days from the date of award of contract. This list shall be revised and updated regularly.
- p. The decision of ITER-India Engineer / Supervisor in respect of repairs/replacements will be binding on the contractor.
- q. ITER-India will not be responsible for either safety security of the material/tools/equipments/spares etc. brought in by the contractor nor safety of the persons deployed by the contractor for carrying out the work as per the scope and terms and conditions of the contract as the contractor will be fully responsible and liable for the safe custody of his material, tools, equipments, spares etc. and compliance of the safety norms for doing such work.
- r. ITER-India will not supply any tool / equipment, except power and water supply for this. The contractor shall get approval of each completed work from ITER-India Engineer/ Supervisor.
- s. The contractor should obtain the gate pass from ITER-India for taking out his material from ITER-India campus and will not be allowed to take out material on public and institute holidays as well as before



9.30 hrs. and after 17.00 hours on week days. The entry in the gate logbook for all the material, tools, equipments, spares etc. brought in by the contractor and register the same with the stores shall be the basis for issue of gate pass for taking out contractor's material, tools, equipment, spares etc.

- t. The working parameters of any equipment will be shown to ITER-India supervisor / engineer, whenever called upon to do so.
- u. Notwithstanding as to what is specifically stated in the specifications, the contractor has to attend all the work/s that is/are required to be carried out to ensure proper performance of all equipment's.
- v. As the work is to be executed in a restricted area, the contractor should strictly observe all safety, security and labour regulations prevailing in the campus. The contractor shall be responsible for the proper behaviour of the staff employed by him, and also for any breach of security regulations, thefts, sabotage etc. The contractor shall withdraw any person so desired by ITER-India, if in the opinion of ITER-India, it is not desirable to permit that particular person to work inside the campus.
- w. The Contractor will take all possible precautions to avoid damage to the air conditioners/water coolers/water dispensers during its maintenance services. Contractor shall also take insurance covering third party liability for the personnel deployed at Purchaser's site against all risks, such as injuries, loss of life etc. Contractor will be fully responsible for payment of compensation. In the event of loss or damage to Purchaser's property and/or injury or loss of life to Purchaser's personnel during the course of maintenance, Contractor will be fully responsible for such damages/losses and payment of appropriate compensation. Contractor will relieve the Purchaser from all the liabilities under this clause.
- x. The maintenance contract is given to ensure that the possibility of breakdown of unites is reduced to almost nil. However, in the exception cases of break down, It must be obligatory on the part of the contractor, to carry out the minor repairs/replacement within 24 hours of registering/intimation of the breakdown call/s. Penalty of Rs.100/- per day per unit will be levied after the expiry of 24 hours of the intimation. Penalty will be recovered from the amount payable to the Contractor or the security deposit
- y. The time limit for major repairs/replacements (Compressor replacements, Body work, system rearrangement, tank repair/replacement) due to normal wear and tear, shall be mutually decided by ITER-India representative and the Contractor. In case, the Contractor fails to rectify / replace the above within the agreed period, penalty @ Rs.100/- per day per unit will be imposed on the contractor.

#### 4. Compliances with Various acts, Rules and Regulation:

The Contractor shall be fully responsible for complying with all the relevant statutory obligations as applicable from time to time.

Consequences arising out of the non-compliance with statutory requirements shall be the entire responsibility of the contractor and the liability to be borne by the contractor.



All the relevant records / documents / registers /correspondances / récits etc. For the above may be produced for verification whenever asked by the Institute, kept ready for the official inspection.

#### 5. Taking over and Handing over:

All domestic units will be handed over in present working condition and shall be maintained by the contractor, till the end of contract period/extended contract period. the contractor shall be responsible to hand over the same barring the normal wear and tear but certainly not in a deteriorated condition to the ITER-India/Incoming Contractor at the time of conclusion of the contract. The handing over procedure shall be commenced 15 days before conclusion of the contract and completed by the last date of the validity of the contract.

#### 6. Addition and Deletion of the Units from Maintenance Contract:

ITER-India may include additional units in the Annexure II or delete the units mentioned in Annexure II any time during the tenure of the contract and the payment of the services shall be made on the basis of total units maintained during that time period of billing.

#### 7. VALIDITY OF SERVICE ORDER

This contract will be in force initially for a period of 3 months with effect from contract started on trial basis. In case, the contractor's performance is not found satisfactory during the initial trial period the contract will be terminated on expiry of the trial period. The Service Order shall be valid for two years from the date of first service rendered by the Contractor.

ITER-India reserves the right to extend the validity of this Service order for a further period of one year on the same rates and terms and conditions.

Validity of this Service Order will automatically come to an end on the last day of its validity/extended validity, unless further extension is granted. Therefore, ITER-India is not bound to issue separate letter to the Contractor indicating expiry of the Work Order.

The payment for the last bill will be subject to fulfilment of all the terms and conditions of this Work Order to the entire satisfaction of ITER-India. The right to hold the last payment till the Contractor completes the pending job, if any, to the entire satisfaction of ITER-India representative shall be with ITER-India.

ITER-India reserves the right to foreclose the validity of the Work Order before expiry of the validity of two years.

#### 8. TERMINATION OF CONTRACT



If the performance of the Contractor is not found satisfactory during the validity/extended validity of the Work order, both IPR and the Contractor reserves the right to terminate the contract in full by issuing **three months'** notice to the other.

#### 9. PAYMENT

The payment will be made on quarterly basis.

After satisfactory completion of quarterly maintenance and services, the Contractor shall raise invoice for each quarter in duplicate. Payment will be made within 30 days from the date of receipt of bill and Service report/card and its certification by ITER-India Section Leader / Project Leader. ITER-India reserves the right to withhold the payment, in case the all in all services are not found satisfactory.

The invoice should bear the GST Registration Number as well as the PAN number & SAC Code.

The amount due, if any, from the contract to ITER-India shall be recovered from his/their quarterly Invoice.

#### 10. SETTLEMENT OF DISPUTE

- 10.1 Otherwise specifically provided in the Contract, all disputes concerning questions of fact arising under the Contract shall be decided by the Contractor and ITER-India subject to a written appeal by the Contractor to ITER-India.
- 10.2 Any disputes or differences including those considered as such by only one of the parties arising out of or in connection with the Contract shall be to the extent possible settled amicably between the parties.
- 10.3 If amicable settlement cannot be reached, then the disputed issues shall be settled by arbitration.

#### 11. ARBITRATION

- 11.1 All disputes or differences arising out of or in connection with the Contract/Purchase Order including the one connected with the validity of the contract/Purchase Order or any part thereof, should be settled by bilateral discussions.
- 11.2 The Arbitration shall be conducted, in English, by two Arbitrators, one each nominated by the Purchaser and Contractor/Supplier. In case, the said Arbitrators are not able to settle the dispute by themselves, the matter shall be referred to the Arbitrator mutually nominated by the Purchaser and the Contractor/Supplier and whose decision shall be final and binding on both the parties. The sole Arbitrator shall have its seat in Ahmedabad or such other place in India as may be mutually agreed to between the parties. The arbitration proceedings shall be conducted under the Indian Arbitration and Conciliation (Amendment) Act, 2015 and the award of such Arbitration Tribunal shall be enforceable in



Indian Courts only. The Courts of Ahmedabad, Gujarat shall only have exclusive jurisdiction to deal with and decide any legal or dispute arising out of the Contract/Purchase Order.

- 11.3 Each party shall bear its own cost of preparing and presenting its case. The cost of arbitration including the fees and expenses shall be shared equally by the parties, unless otherwise awarded by the sole arbitrator.
- 11.4 The parties shall continue to perform their respective obligations under the Contract/Purchase Order during the pendency of the arbitration proceedings except in so far as such obligations are the subject matter of the said arbitration proceedings.

#### 12. JURIDICTION OF THE CONTRACT

12.1 The Courts of Ahmedabad shall only have exclusive jurisdiction in all matters arising under this Contract.



### ANNEXURE - I: SERVICE SPECIFICATION

The scope of work is broadly divided into two parts, (i) Preventive maintenance, (ii) Break down service. The routine checks and the repair work envisaged are as follows.

#### Split Air conditioners and VRF inverter air conditioner:

Routine work	Repair work			
<ul> <li>a. Cleaning of air filters.</li> <li>b. Cleaning of Cooling Coil and Condenser with wire brush and air blower.</li> <li>c. Oiling / Greasing of fan motor.</li> <li>d. Checking ampere, voltage and grill temperature.</li> <li>e. Cleaning of complete unit.</li> <li>f. Checking for internal overloads/ starting and running, capacitors functioning and thermostat operations.</li> </ul>	<ul> <li>and satisfactory performances.</li> <li>b. Rewinding of motor &amp; Gas charging</li> <li>c. In case of any fault with electronic operating kit, complete kit should be replaced.</li> <li>d. The mechanically / electrically failed sealed</li> </ul>			

The number of preventive services required shall be 4 (Four) in a year. ITER-India shall decide the schedule, which shall be honoured by the contractor.

Note for Preventive repair / Replacement: Preventive repair / replacement for split air conditioners and VRF system shall be carried out to avoid possible breakdowns at the time of regular service. Repair/replacement of mechanical, electrical or electronic parts for VRF systems shall be carried out to avoid possible breakdowns at the time of regular service / replacement of any part / body / unit as a whole, if necessary, must be carried out immediately for all types of units.



#### Water Coolers/Deep Freezer/Water Dispenser:

Routine work	Repair work			
<ul> <li>a. Cleaning of condenser coil with wire brush and air blower.</li> <li>b. Oiling / greasing of fan motor.</li> <li>c. Checking ampere, voltage and water temperature.</li> <li>d. Cleaning of complete unit.</li> </ul>	<ul> <li>a. Repair/ replacement of spares whenever required, to ensure continuous operation and satisfactory performances.</li> <li>b. Rewinding of motor &amp; Gas charging.</li> <li>c. The mechanically / electrically failed sealed compressor should be replaced with factory repaired / new compressor. In the case of repaired compressor, the repair should be carried out at the supplier's / authorized dealer's factory.</li> </ul>			

The number of preventive services required shall be 4 (Four) in a year. ITER-India shall decide the schedule, which has to be honoured by the contractor.

#### Note for Preventive repair / Replacement:

Preventive repair / replacement for water coolers/deep freezers/water dispenser shall be carried out to avoid possible breakdowns at the time of regular service. Repair / replacement of any part, if necessary, must be carried out immediately for all types of units.



# **ANNEXURE – II: LIST OF EQUIPMENTS**

Sr. No	Make	Model	Cooling Capacity	Qty
WATER	COOLERS	go Province and Street Country and Section 1995 there are a desired and the section 1995 th	and the state of t	
1.	Voltas	FSS-150/150	150 Ltr.	03 nos.
2.	Blue star	DSL-SDLX480	150 Ltr.	02 nos.
			Total	05 Nos.
DEEP FR	EEZER			
3.	Voltas	E001402	405 Ltr.	01 no.
			Total	01 nos.
SPLIT AI	R-CONDITIONERS			· · · · · · · · · · · · · · · · · · ·
4.	Blue star	BSL/VCE 54IR	4.5 TR	02 nos.
5.	Blue star	BSL/MHW-361RB	3 TR	04 nos.
6	Voltas	DX Series	2 TR	08 nos.
7.	Voltas	Vertis Gold	1.5 TR	16 nos.
8.	Voltas		1.5 TR	01 nos.
9.	Voltas	Vertis Gold	1 TR	10 nos.
10.	Voltas	Vertis pearl	1 TR	06 nos.
			Total	47 nos.
WATER	DISPENSORS		<u> </u>	1
11.	Voltas/White Wave	Mini Magic Super TT /other – 8 ltr		05 nos.
12.	Usha	HNCTT11V9S – 4 ltr		05 nos.
			Total	10 nos.
VRF Inve	 erter type Split Air (	Conditioner		
13.	Blue star	IVRFB-10-TC out door unit – 01 nos. VHW 24 – indoor units- 2 TR - 04 nos.	10 H.P.	01 nos.
			Total	01 nos.
		<u> </u>	No of United	

Total No. of Units: 64 nos.



#### **ANNEXURE – III: SCHEDULE OF RATE**

(To be filled and submitted along with the offer)

Sr.	Particulars		ity	Rate per	Amount for In Rupees	
No.		Units Quarterly service per year		Quarterly service Per Unit		
1	2	3	4	5	6 (3*4*5)	
1.	Water cooler (Make – Voltas / Bluestar / eq.) – 150 Lit capacity	05	8			
2.	Deep freezer	01	8			
	(Make – Voltas) – 405 Ltr Capacity					
3.	Split Air conditioners (Make – Bluestar / Voltas / eq.) – 1 TR Capacity	16	8			
4.	Split Air conditioners (Make – Bluestar / Voltas / / eq.) – 1.5 TR Capacity	17	8			
5.	Split Air conditioners (Make – Bluestar / Voltas / eq.) – 2 TR Capacity	08	8			
6.	Split Air conditioners (Make – Bluestar / Voltas / eq.) – 3 TR Capacity	04	8			
7.	Split Air conditioners (Make – Bluestar / Voltas / eq.) – 4.5 TR Capacity	02	8			
8.	Water Dispensers (Make – Voltas/White wave-8 lit/hr and Usha – 4 lit/hr)	10	8			
9.	VRF Split Air conditioner (Make – Blue star or eq.) – 10 HP Capacity with 2 TR 04 nos. of outdoors	01	8			
10.	<u>Total</u>	63 Nos.				
11.	Tax	-	-	_		
12.	Total					

#### Note:

- 1. Please quote in the format given above
- 2. Sign and Stamp the all pages of technical specification and submit along with offer



- 3. The rates quoted in Annexure-III shall be FIRM & FIXED and shall be inclusive of all repairs/replacement of parts wherever needed.
- 4. the period of Two years tentatively may start from 15-04-2020 to 14.04.2022 but the actual date may be shifted depending upon the requirement of the institute
- 5. The tenure may be curtailed or extended on the same rates and terms & conditions.
- 6. L1 bidder will be decided based on total price quoted as per Sr. No. 12.
- 7. In case of discrepancy in amount in figures & words, amount in words shall prevail.
- 8. In case discrepancy in calculation of amount in column no. 6 of Annexure –III, rate quoted in column no. 5 shall prevail.

Place: Date:	SIGNATURE OF BIDDER (With office seal)
Name of Company	
Address	
Telephone / Fax	
E-mail ID	



## **ANNEXURE- IV**

# **INDEMNITY BOND**

(On Rs. 100/- Non-judicial Stamp Paper)

WHEREAS the party of one part (party receiving Free Issue
Material), hereinafter called the () has entered into a Contract/Order
with the party of other part, i.e. the ITER-India (Institute for Plasma Research), Block -A, Sangath SKYZ,
Bhat-Motera Road, Koteshwar, Ahmedabad 380005, hereinafter called the "ITER-India" (I-I)/Purchaser,
vide Contract/Order No dated DD/MM/YYYY for carrying out
(name of job as stated in the said Contract/Order) at a total
consideration of Rs
(Rupees(in words).
AND WHEREAS as per the terms of the said contract/order the () is to ensure safety and
security of the (name of material), which is issued to the
as Free Issue Material, hereinafter called FIM, valuing Rs (Rupees
(in words) for
carrying out the job as per the Contract/Order. The Contractor shall indemnify the Purchaser and keep
the Purchaser indemnified to the extent of full value of FIM such time the entire contract is executed
and proper account for the FIM is rendered by the Contractor to the Purchaser.
NOW the () hereby agrees unequivocally and unconditionally to pay, within 48
hours on demand, in writing from I-I/Purchaser or any officer authorized by it in this behalf and without
demur, any amount upto and not exceeding RsRupees(in words)
till the completion and handing over the job to the satisfaction of I-I/Purchaser as per the terms and
conditions mentioned in the Contract/Order.
NOTWITHSTANDING anything contained bereinshove



	i. The liability					restricted	to Rs		(Rupees	
		This Indemnity Bond shall be valid upto DD/MM/YYYY.								
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II	i. The liability o									
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	Indemnity Bond					o o.a	0. 0.0			
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	NESS WHEREOF, we,				) has ex	recuted th	is Indemn	ity Bond o	n this	
	day		2010.							
Signatı	ure of the contractor		:							
Name	and Designation	:								
Cool										
Seal										
Addres	SS	:								
Witnes	ss:									
(i)	Name and address	5	:							
	Signature		:							
/::\	Name and address									
<u>(</u> ii)			•							
	Signature		•							