

TATA INSTITUTE OF FUNDAMENTAL RESEARCH

Autonomous Institution of the Department of Atomic Energy,
Government of India

HOMI BHABHA ROAD, NAVY NAGAR, COLABA, MUMBAI-400005.

Telephone:022-22782890,2889,2232

E-mail: deepak.baghele@tifr.res.in, madhukar.dudagaa@tifr.res.in,
shrikant.amberkar@tifr.res.in, madhuram@tifr.res.in

Website: www.tifr.res.in

January 14, 2022

NIT cum Tender Document (One Part Limited Tender) for the following items:

Sr. No.	Item Description	Qty.
1.	Fume Hoods, Wall Bench, Anti Vibration Table, ISLAND Bench etc. As per attached specifications	1 No.

Tender No.	TIFR/PD/CA21-187/211735
Tender Fees	Rs. Nil
EMD	Rs.40,260/-
EstimatedCost	Rs.20,13,000/-
Type of Tender	One Part Limited Tender
Date of Publishing	14.01.2022
Last Date for Submission of Tender	30.01.2022 on or before 17.30 Hours
Date of Opening Bids	31.01.2022 at 15.00 Hours

Tender should be submitted in sealed enveloped superscribed with the TenderNo., DueDate in Bold Letters.

For further details, specifications, Terms and Conditions etc., please visit our Website : www.tifr.res.in/tenders or www.eprocure.gov.in/cppp and Download our Tender Documents.

ADMINISTRATIVE OFFICER (PURCHASE SECTION)
TIFR, MUMBAI

TATA INSTITUTE OF FUNDAMENTAL RESEARCH
Autonomous Institution of the Department of Atomic Energy, Government of India
(A Deemed University)
HOMI BHABHA ROAD, COLABA, MUMBAI – 400 005(PURCHASE SECTION)

Instructions to Bidder

1.The Quotation shall be submitted in a sealed envelope duly superscribed with the tender enquiry number, and due date in bold letters, addressed to the Admn. Officer(Purchase), Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai – 400 005. The envelope should be superscribed with the Tender Enquiry No., Due Date in bold letters, addressed to the Admn. Officer (Purchase), Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai– 400 005. The sealed envelopes to be delivered by hand/courier at the security Gate Officer of TIFR on or before 17.30 hrs on the due date specified. The technical bid will be opened in the presence of attending tenders at 15.00 hrs on the opening date at Purchase Section, TIFR Mumbai. Tenders submitted after 17.30hrs. on due date will not be considered.

2.Tender Document Fee:

Tender fee Rs. 0/- (Non-refundable) in the form of D.D. in favour of "Registrar, Tata Institute of Fundamental Research" payable at Mumbai to be enclosed with the Bid.

3.EMD:

An earnest money for **Rs. 40,260/-** (i.e.2% of the total estimated cost) has to be deposited in the form of Demand Draft, Fixed Deposit Receipt, Bankers cheque or through online transfer through bank (Bank details to be provided on demand) in favor of **Registrar, Tata Institute of Fundamental Research, Mumbai** along with the Bid. After online transfer of earnest money, the vendor should intimate us by email or proof of online transfer of EMD should be part of tender.

The bidder can submit the EMD in the form of "Bid Securing Declaration" as per the attached format. The declaration also should be submitted on the company letter head duly signed by officer authorized to submit the bid.

The EMD will not carry any interest and it will be interest free deposit toTIFR. The earnest money will be refunded to the unsuccessful bidders onfinalization of the contract. **Kindly submit your bank details along with the tender like Cancelled Cheque/NEFT/Bank A/C details.**

4.Bidders who have not accepted the job/order awarded to them or withdrawn from the tender process OR whose EMD/Security deposit hasbeen forfeited in the past their bids will not be considered and treated as ineligible/disqualified.

5. Successful bidders will have to deposit **Performance Bank Guarantee @10% of the Purchase Order value** in the form of Bank Guarantee valid for a period of 60 days beyond the date of contractual obligations including warranty period. PBG amount will be forfeited if the Firm /Supplier fail to perform any of the terms & conditions of our Tender enquiry/ document.
6. After downloading the documents please inform your company details such as name, address, telephone nos., contact person and email address etc. by email to us. (madhukar.dudaga@tifr.res.in, shrikant.amberkar@tifr.res.in, madhuram@tifr.res.in) to enable us to inform prospective bidder for any corrigendum/changes if any; in the Tender document before due date.
7. Quotation must be valid for a period of 90 days from the due date.
8. Tenders containing correction, overwriting will not be considered. Late or delayed/Unsolicited quotations/offers shall not be considered at all. These will be returned to the firms as it is. Post tender revisions/corrections shall also not be considered.
9. Tenderer should sign on all the pages of the technical bid and the price bid.
10. In case of any interpretational issues in this tender, the interpretational decision of the TIFR shall be Final & binding on the bidder.
11. TIFR reserve the right to ask for or to provide any clarification, changes after the release of this tender.
12. TIFR reserve the right to cancel the tender even after the receipt of tender, and in such case the EMD would be refunded without any interest to the bidding parties.
13. Tenders who do not comply with any of the conditions are liable to be rejected.
14. The Institute shall be under no obligation to accept the lowest or any other tender received in response to this tender notice and shall be entitled to reject any tender without assigning any reason whatsoever.
15. TIFR exempted from paying of Custom duty under the notification No.51/96 dated 23.07.1996, Excise duty under the notification No.10/97 dated 01.03.1997 for all procurements/supply meant exclusively for Educational, scientific and research purpose. Whenever the exemption certificate not honoured by the authorities, the applicable duty will have to be paid. Hence Excise & Custom duties and Service tax, if any, should be shown separately. TIFR is public funded research institute and entitled to concessional rate of GST @5% for certain items supplied for research purpose

vide notification no. 47/2017 and 45/2017 dated 14th Nov, 2017. The offer should be submitted after fully considering the above notification.

16. TIFR reserves the right to place the order for part/reduced quantity than what is specified in the tender

17. The Supplier shall arrange to deliver the ordered materials within the mutually agreed delivery period mentioned in the order unless extended with/without penalty.

a) In case of delay in supply on the part of the supplier, a penalty @0.5% per week of order value will be charged for delayed period subject to maximum of 10% of order value.

b) The same rate of penalty shall be applicable for late installation of the equipment/instrument also.

18. Payment terms:

The payment will be made only after delivery of the supply, satisfactory installation, commissioning and performance of the item/equipment at TIFR Mumbai and after certification by our technical expert/ Authorized officer.

No Advance payment will be made to any local supplier except in case of furnishing valid Bank Guarantee from any nationalized / scheduled bank and the B.G. shall be valid till the complete delivery is made at the site.

19. Specifications are basic essence of the product. It must be ensured that the offers must be strictly as per our specifications. At the same time it must be kept in mind that merely copying our specifications in the quotation shall not make the parties eligible for consideration of the quotation. A quotation has to be supported with the printed technical leaflet/literature of the quoted model of the item by the quoting party/manufacturer.

20. Price must be quoted in the "Price Bid" format attached herewith.

21. All terms and conditions are subject to standard terms of the public tender documents of TIFR as available on website.

22. Purchase Preference Policies

The TIFR intends to give product reservation/purchase preference/price preference to local suppliers in line with current procurement policies of Govt. of India

For the above purpose, local supplier means a supplier or service provider whose product or service offered for procurement meets the minimum

local content as prescribed in “Public Procurement (Preference to Make in India) order 2017 of GOI, Dept of DIPP” (OM No. P-45021/2/2017-PP(BE-II) dated 04th June, 2020. Necessary certification for local content must be submitted by the prospective bidders strictly as per the Annexure-4 attached with the tender document.

Local content means the amount of value added in India which shall, unless otherwise prescribed by the Nodal Ministry, be the total value of the items procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value, in percent

23. Requirement of Registration of Bidders

Any bidder from a country which shares a land border with India will be eligible to bid in Any procurement whether of goods, services (including consultancy services and non-Consultancy services) or works (including turnkey projects) only if the bidder is registered with the Competent Authority as per order issued by the Government of India (Order No. F.No.6/18/2019-PPD) dated 23rd July, 2020.

“Bidder” means any person or firm or company, including any member of a consortium or joint venture (that is an association of several persons, or firms or companies), every artificial juridical person not falling in any of the descriptions of bidders stated herein before, including any agency branch or office controlled by such person, participating in a procurement process.

24. Necessary certificate/Undertaking to be submitted as per the Annexure attached

ADMINISTRATIVE OFFICER
(PURCHASE SECTION)
TIFR, MUMBAI

Price Bid Format

TIFR Enquiry No & Date: _____

Due date: _____

Bidder's Quotation Ref No. & Date: _____

Bidder's GST Registration No.: _____

Price / Financial Bid (Bidders must quote their rates using this Format)

Sr. No.	Item Description	Make/Brand/ Type	HSN Code	Qty.	Rate per unit	Item wise GST %	Total Cost including GST (In INR)
	Freight/Transportation charges, if any						
	Service/Labour charges, if any						
	Any Other charges						
	Less Buyback Price						
	Total landed cost in Figures & words						
	Delivery Period						
	Warranty Period						
	Validity of Quote						
	Payment Terms						

Note:

1. All the column should be appropriately filled and not left blank, any duty/tax/ charges not applicable, then please specify as " Not Applicable"
2. Do not include any other charges, taxes, duties etc. in the Basic Cost of the item,
3. Any accessories, optional items should be shown separately.
4. Other Technical & Commercial details shall be furnished in a separate sheet.
5. Use separate sheet for detail description, specification of the item, but prices should be quoted in same format.

Signature of the Bidder

Name, Address, Contact No. _____
& Email id of the Bidder/Company _____
with company's stamp or seal _____

Date: _____

Place: _____

Certificate for Local Content

*We [name of manufacturer] hereby confirm in respect of quoted item(s) that Local Content is equal to or more than 50% and come under 'Class-I Local Supplier' Category. As being 'Class-I Local Supplier', we are eligible for Purchase Preference under 'Make in India' Policy vide Gol Order No.P-45021/2/2017-PP (B.E.-II) dated 15.06.2017 (subsequently revised vide orders dated 28.05.2018, 29.05.2019 and 04.06.2020)

OR

*We [name of manufacturer] hereby confirm in respect of quoted items(s) that Local Content is more than 20% but less than 50% and come under 'Class-II Local Supplier' Category.

The details of the location (s) at which the local value addition made is /are as under:

1.....

2.....

3.....

*Strike out whichever is not applicable

Date:

Seal & Signature of the Bidder

NOTE:

- Self-certification that the item offered meets the minimum local content (as above) giving details of the location(s) at which the local value addition is made in case the bidder wishes to avail the benefits under the make in India policy, if applicable.
- In cases of procurement for a value in excess of Rs. 10 crores, the local supplier shall be required to provide a certificate from the statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content to avail the benefits under the make in India policy, if applicable.

Certificate of Registration

No. _____

Date: _____

Director,
**Tata Institute of Fundamental Research,
Homi Bhabha Road, Navy Nagar, Colaba, Mumbai – 400 005.**

Dear Sir:

I/We _____ who are established and reputed manufacturers/bidders of _____ having factories/works at _____ (*address*) do hereby declare that “I/We have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India as per tender clause 6.4 of GCC. I/We hereby certify that we the undersign Bidder are not from such a country or, if from such a country, has been registered with the Competent Authority. I/We hereby certify that we fulfill all requirements in this regard and is eligible to be considered. [where applicable, evidence of valid registration by the Competent Authority shall be attached]

Yours faithfully,

(Name)

(Name of manufacturers/ Bidder)

Note: This Certificate/Undertaking should be on the **letterhead of the manufacturer/Bidder** and should be signed by a person competent and having the power of attorney to bind the manufacturer. It should be included by the Bidder in its techno-commercial un priced bid.

Bid Securing Declaration

(to be submitted on company's letter head)

I/We the undersigned hereby declare that if we withdraw or modify the bids during the period of its validity, or if we are awarded the contract and fail to sign the contract, or to submit a performance security before the deadline defined in the request for bids document or fail to execute the contract, we will be suspended for the period of time specified in the request for bids document from being eligible to submit bids for contracts with the entity that invited the bids.

Name and Signature
of Authorized Signatory and Company Seal

TATA INSTITUTE OF FUNDAMENTAL RESEARCH

Technical specifications:

Sr. No.	Item Specifications	Qty.
1	<p>Wall Bench (WB - 1) Size: L 5660 mm x W 750 mm x H 900 mm C-Frame Structure in 60 x 30 x 2 mm thk hollow pipe construction 5.66 Rmt. - Work top in 18 ± 1 mm thick Black Granite construction 4.25 Sqm. - 750 mm wide storage module with one drawer two shutters 5.00 Nos. - 750 mm wide storage module with two shutters 1.00 Nos. - 500 mm wide storage module with one drawer one shutter 2.00 Nos. - Single piece molded PP sink (L 600 x W 450 x D 315) 1.00 Nos. - Worktop mounted three way water tap with swan neck spout 1.00 Nos. - Peg Board in Phenolic resin construction with 20 Nos. PP Pegs 1.00 Nos. - Worktop mounted, double outlet eye wash with SS braided flexible hose 1.00 Nos. - Worktop mounted electrical raceway in GI powder coated construction 5.66 Rmt. - 6/16 Amp electrical sockets and 16 Amp one way switch 24.00 Nos. - Data Socket 3.00 Nos. - Filler Panel in G.I. Construction</p>	1 No.
2	<p>Wall Bench (WB - 2) Size: L 1800 mm x W 750 mm x H 900 mm - C-Frame Structure in 60 x 30 x 2 mm thk hollow pipe construction 1.80 Rmt. - Work top in 18 ± 1 mm thick Black Granite construction 1.35 Sqm. - 750 mm wide storage module with one drawer two shutters 1.00 Nos. - 500 mm wide storage module with one drawer one shutter 2.00 Nos. - Worktop mounted electrical raceway in GI powder coated construction 1.80 Rmt. - 6/16 Amp electrical sockets and 16 Amp one way switch 6.00 Nos. - Data Socket 1.00 Nos. - Filler Panel in G.I. Construction</p>	1 No.
3	<p>Anti Vibration Table (AVT) Size: L 1600 x W 750 x H 900 mm Fabricated out of 1.2 mm thk Galvanized Iron sheet, Structure in 50 x 50 x 2 mm thk hollow pipe</p>	1 No.

	const. with epoxy powder coated, Work top in 80 ± 1 mm thick Black Granite construction	
4	ISLAND Bench (IB - 1) Size: L 3050 mm x W 1500 mm x H 900 mm - Work top in 18 ± 1 mm thick Black Granite construction 4.58 Sqm. - 750 mm wide storage module with one drawer two shutters 8.00 Nos. - Double sided double tier reagent rack with electrical raceway 3.05 Rmt. - 6/16 Amp electrical sockets and 16 Amp one way switch 16.00 Nos. - MS 25 X 25 X 1.2 mm Sq. Pipe for Granite Support 2.00 Nos. - Service Pendant 1.00 Nos. - 1500 L x 350 D x 800 H (Two tire trolley) 1.00 Nos. - Service Door in G.I. Construction	1 No.
5	Chemical Storage Cabinet (CSC) Size: L 750 x D 450 x H 1830mm - Outer body in GI epoxy powder coated construction - Inner Skin / Baffles in 5mm Thk. PP construction sheet on shelves. - Special arrangement for ventilation from each shelf, - Double skin metallic doors with Lock, Butt Hinges, Positive Catche and SS handles - 100mm dia. Duct damper in PP construction	2 Nos.
6	Low Constant Volume (LCV) type Bench Fume Hood (Size: L 1500 x D 915 x H 2300 mm) (For AC Lab) Consisting of following : (As specified in Annexure) Fume Hood Superstructure Fume Hood Worktop Service Valves Electrical Fittings Controls Fume Hood Understructure Fume Hood Under-Cabinet (Chemical Storage Purpose) Accessories	2 Nos.
7	Low Constant Volume (LCV) type Walk-in Fume Hood (Size: L 900 x D 915 x H 2300 mm) (For AC	1 No.

	<p>Lab) Consisting of following : (As specified in Annexure) Fume Hood Superstructure Service Valves Electrical Fittings Controls Accessories</p>	
8	<p>Exhaust Fan (315 mm Dia) - one fan for 2 Nos. 1800 mm wide Fume Hood , 1 no 900 wide Fume Hood and 2 No. CSC -Single piece molded UV treated chemical resistant SISW direct driven centrifugal fan in PP constuction with suitable stand in MS powder coated construction, CFM 1900 to 2000 - Corrosive resistant PP Impeller with extra strength,high efficiency, properties which produces lower noise and power consumption. - Drive - 5 HP, 2800 RPM, 415V, 50Hz., TEFC Class B insulation induction motor with IP55 enclosure, in Non-FLP const. - 16A, 3Ph MCB for Fan - Legrand or eq. Make - VFD Panel with required fittings - DOL Starter for Motor</p>	1 No.
9	<p>Supply Installation of exhaust ducting in PP/FRP (Round Shape) construction (3mm + 2mm) complete with necessary bends, reducers, Tconnections, supports, flanges, gaskets, nutbolts etc.</p>	70 SQ. MTR
10	<p>Exsiting Lab Furniture Dismantaling and shifting outside the lab</p>	1 LOT
11	<p>Supply installation of 2x2 floor tiles with necessary item</p> <p>Removing old tiles and providing and fixing 10 mm thick acid and/or alkali resistant tiles of approved make(Eg: Kajaria, Somany, Johnson or equivalent) and colour using acid and/or alkali resisting mortar bedding, and joints filled with acid and/or alkali resisting cement.</p> <p>a.) In flooring on a bed of 10 mm thick mortar 1:4 (1 acid proof cement : 4 coarse sand),Acid and alkali resistant tile.</p> <p>b.) In dado/skirting on 12 mm thick mortar 1:4 (1 acid proof cement : 4 coarse sand), Acid and alkali resistant tile.</p>	450 SQ FT

Annexure - I

Technical Specification of Fume Hood

Type of Hood: Low Const. Bypass type Bench Fume Hood

Overall Dimension: Width 1500 x Depth 915 x Height 2300mm

Inner Dimension: Width 1300 x Depth 645 x Height 1200mm

Sr. No.	Description	Qty (Nos.)															
1	<p>Fume Hood Superstructure consisting of</p> <ul style="list-style-type: none"> - Structure frame in 2.0mm thick GI construction - Inner lining, rear baffles and top baffles in 6mm thk. Phenolic resin construction - Outer panels in 1.2mm thick GI construction. - Aerodynamic Shape front posts, in GI construction - Flip-on type Airfoil in 1.6 mm thick SS construction - Streamlined shaped exhaust duct collar in PP const. - Combination type, frameless design sash in toughened glass const. with full length sash handle in anodized Al const. - Sash movement mechanism with counter weight. - Twin LED tube type light with fittings 	1															
2	<p>Fume Hood Worktop In telephone black natural granite construction, having raised rails on all four sides, with 1 No. oval shaped cup sink, in PP const., on left rear side.</p>	1															
3	<p>Service Valves Having body in forged brass const., extended spindle in Aluminum construction, color coded knobs in plastic const. angular shaped serrated nozzles, in epoxy coated forged brass const. 1.5mt. long flexible tubing with end fittings for following services:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Services</th> <th style="text-align: left;">Tube Construction</th> <th style="text-align: right;"></th> </tr> </thead> <tbody> <tr> <td>Compressed Air</td> <td>- PU-4</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Vacuum</td> <td>- SS braided Teflon Hose</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Nitrogen</td> <td>- PU-4</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Potable Water</td> <td>- Nylon braided PVC Hose</td> <td style="text-align: right;">1</td> </tr> </tbody> </table>	Services	Tube Construction		Compressed Air	- PU-4	1	Vacuum	- SS braided Teflon Hose	1	Nitrogen	- PU-4	1	Potable Water	- Nylon braided PVC Hose	1	
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Potable Water	- Nylon braided PVC Hose	1															
4	<p>Electrical Services with internal wiring (all in non-FLP const.)</p> <ul style="list-style-type: none"> - Controller for Blower & light (Touch Pad) 	1															

	- 16A, 2 Pole MCB - Legrand or eq. Make	1
	- 5/15A 3-pin Socket with switch/ MCB - Legrand or eq. Make	4
5	Controls Air velocity Monitor with low air alarm, Model AFA/1000 TEL - UK Make	1
6	Fume Hood Understructure Fabricated out of heavy gauge rectangular shape hollow pipes in MS construction, duly finished with corrosion resistant specialty coatings.	1
7	Fume Hood Under-Cabinet (Chemical Storage Purpose) Detachable design general purpose twin cabinets fabricated out of GI sheet, consisting of, - Special arrangement for air ventilation inside the cabinet - Twin doors in double wall const. - Flushed type recessed handle. - Heavy duty knuckle-barrier special design door hinges. - 1 No. removable shelf. - Recessed base frame in heavy duty GI const. - FRP Lining inside the chemical storage cabinet - PP Tray for chemical storage - Twin castors for easy removal of the cabinet.	1
8	Accessories	
a	200 mm dia. Duct damper in PP const. complete with pre drilled flanges on both sides, manual operation handle and extended spindle, suitable for motorized drive.	1
b	Scaffold Grill (1330 x 750mm) in Vertical rod design, fabricated out of 12.0mm dia., Epoxy rods, having 150mm pitch between two rods.	1

Annexure - II

Technical Specification of Fume Hood

Type of Hood: Low Const. Bypass type Walk-in Fume Hood

Overall Dimension: Width 900 x Depth 915 x Height 2300mm

Inner Dimension: Width 700 x Depth 645 x Height 1200mm

Sr. No.	Description	Qty (Nos.)
1	Fume Hood Superstructure consisting of	1

	<ul style="list-style-type: none"> - Structure frame in 2.0mm thick GI construction - Inner lining, rear baffles and top baffles in 6mm thk. Phenolic resin construction - Outer panels in 1.2mm thick GI construction. - Aerodynamic Shape front posts, in GI construction - Flip-on type Airfoil in 1.6 mm thick SS construction - Streamlined shaped exhaust duct collar in PP const. - Combination type, frameless design sash in toughened glass const. with full length sash handle in anodized Al const. - Sash movement mechanism with counter weight. - Twin LED tube type light with fittings 																
2	<p>Service Valves Having body in forged brass const., extended spindle in Aluminum construction, color coded knobs in plastic const. angular shaped serrated nozzles, in epoxy coated forged brass const. 1.5mt. long flexible tubing with end fittings for following services:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Services</th> <th style="text-align: left;">Tube Construction</th> <th style="text-align: right;"></th> </tr> </thead> <tbody> <tr> <td>Compressed Air</td> <td>- PU-4</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Vacuum</td> <td>- SS braided Teflon Hose</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Nitrogen</td> <td>- PU-4</td> <td style="text-align: right;">1</td> </tr> <tr> <td>Potable Water</td> <td>- Nylon braided PVC Hose</td> <td style="text-align: right;">1</td> </tr> </tbody> </table>	Services	Tube Construction		Compressed Air	- PU-4	1	Vacuum	- SS braided Teflon Hose	1	Nitrogen	- PU-4	1	Potable Water	- Nylon braided PVC Hose	1	
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4	<p>Controls Air velocity Monitor with low air alarm, Model AFA/1000 TEL - UK Make 1</p>																
5	<p>Accessories</p> <p>a 200 mm dia. Duct damper in PP const. complete with pre drilled flanges on both sides, manual operation handle and extended spindle, suitable for motorized drive. 1</p> <p>b Scaffold Grill (730 x 750mm) in Vertical rod design, fabricated out of 12.0mm dia., Epoxy rods, having 150mm pitch between two rods. 1</p>																

1. Delivery period: 6 weeks
2. Warranty - 3 years
3. Transportation charges and taxes inclusive offer.
4. Unloading and Shifting of the equipment is the supplier responsibility
5. Installation and training is the supplier's responsibility, including all civil-related work.