



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली

मानव संसाधन विकास मंत्रालय, भारत सरकार द्वारा स्थापित

सैक्टर-81, नॉलेज सिटी, प० ओ० मनोली, एस० ए० एस० नगर, मोहाली, पंजाब 140306

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI

(Established by Ministry of Human Resource Development, Govt. of India)

Sector-81, Knowledge city, PO-Manauli, SAS Nagar Mohali-140306, Punjab

PAN No. - AAAAI1781K GSTIN No:- 03AAAAI1781K2ZS

• Phone : +91-172-2240086 & 2240121 • Fax : +91-172-2240124, 2240266 • <http://www.iisermohali.ac.in> • Email: stores@iisermohali.ac.in

CPPP/Institute Website

IISERM (1274)19/20-Pur

Dated: 23rd September 2019

NOTICE INVITING E-TENDER

Online tenders are invited on behalf of Director, IISER Mohali in **TWO BID SYSTEM** for the **Supply and Installation of HEPA and other Filters in Research Labs** as per technical specification and details given below and BOQ list from the original manufacturer/supplier at CPPP i. e. <https://eprocure.gov.in/eprocure/app>. Tender documents may please be downloaded from the E-procurement portal website <https://eprocure.gov.in/eprocure/app&> Institute website www.iisermohali.ac.in.

-sd-

(Mukesh Kumar)
Assistant Registrar (P&S)



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E-TENDER NOTICE

Tender Ref.- IISERM(1274)19/20-Pur

Dated :- 23rd September 2019

Critical Date Sections

Sr.	Description	Date	Time
1.	Tender Publishing Date and time	23 rd Sept 2019	6:00pm
2.	Tender Document download start Date & Time	23 rd Sept 2019	6:00pm
3.	Bid Submission start Date & Time	23 rd Sept 2019	6:00pm
4.	Bid Submission End date and Time	14 th Oct 2019	Upto 11:00am
5.	Tender opening Date and Time	15 th Oct 2019	At 11:30am

Online tenders are invited on behalf of Director, IISER Mohali in **TWO BID SYSTEM** {Technical and commercial separately} for the following item(s) from the original manufacturer/supplier at CPPP i.e. <https://eprocure.gov.in/eprocure/app>. Tender documents may please be downloaded from the E-procurement portal website <https://eprocure.gov.in/eprocure/app> & Institute website www.iisermohali.ac.in. Tender fee in shape of DD/Banker Cheque of Rs 590/- (Non-refundable) and EMD of Rs 10,000/- should be submitted by DD /Banker Cheque/FDR/ Bank Guarantee in favour of the Registrar, IISER Mohali payable at Mohali. However, scanned copy of the both tender fee and EMD should be upload on website along with technical bid part. The hard copy of the same in original to be send to the address mentioned below duly superscribing the supply/work name and reference/ tender ID on the envelope and same must reach before opening the bid and if not received within due date the bid will be rejected summerly.

The Original EMD and Tender Fee should be sent to:

Assistant Registrar (P&S)
Indian Institute of Science Education and Research Mohali
Sector-81, Knowledge City, SAS Nagar, Mohali, Punjab,
India, Pin: 140306

Non-receipt of original EMD and Tender Fee will lead to rejection of tender.

Item Details: -

Sr.	Description	Qty. (in units)
1	Room's Hepa Filter a) Hepa filter (Bottom loading), b) dust count-0.3u c) efficiency-99.99% d) Frame-aluminum e) CFM-500, No of pleets-38 f) Neoprene gasket pasting at inside of air g) Size-305x305x150mm h) All sides should be sealed with epoxy	02
2	Room's Hepa Filter a) Hepa filter (Bottom loading), b) dust count-0.3u c) efficiency-99.99% d) Frame-aluminum e) CFM-2000, No of pleets-72+ f) Neoprene gasket pasting at inside of air g) Size-610x610x150mm h) All sides should be sealed with epoxy	18
3	Room's Hepa Filter a) Hepa filter (Bottom loading), b) dust count-0.3u c) efficiency-99.99% d) Frame-aluminum e) CFM-2200, No of pleets-98+ f) Neoprene gasket pasting at inside of air g) Size-915x610x150mm h) All sides should be sealed with epoxy	06
4	Room's Hepa Filter a) Hepa filter (Bottom loading), b) dust count-0.3u c) efficiency-99.99% d) Frame-aluminum e) CFM-1500, No of pleets-72+ f) Neoprene gasket pasting at inside of air g) Size-610x610x305mm h) All sides should be sealed with epoxy	06
5	Room's Hepa Filter a) Hepa filter (Flange type), b) Flange height 25 mm c) dust count-0.3u d) efficiency-99.99% e) Frame-aluminum f) 12 elliptical holes having size 12-15 mm g) CFM-2000, No of pleets-72+ h) Neoprene gasket pasting at inside of air i) Size-610x610x305mm j) All sides should be sealed with epoxy	10
6	Room's Hepa Filter a) Hepa filter (Flange type), b) Flange height 25 mm	02

	<ul style="list-style-type: none"> c) dust count-0.3u d) efficiency-99.99% e) Frame-aluminum f) 10 elliptical holes having size 12-15 mm g) CFM-1000, No of pleets-38+ h) Neoprene gasket pasting at inside of air i) Size-610x305x305mm j) All sides should be sealed with epoxy 	
7	<p>Micro Filter</p> <ul style="list-style-type: none"> a) Size-610x305x305mm(FT) b) Frame-aluminum c) Grade- 5u to 0.5u d) Flange Height-25mm e) No of holes on flange-04 nos elliptical of size 12x15 mm f) Media- Fiber woven yarn g) Efficiency- 97.5% h) Backside aluminium mesh lapping on the media i) Comb type 2 nos support j) All sides should be sealed with epoxy 	02
8	<p>Micro Filter</p> <ul style="list-style-type: none"> a) Size-610x610x305mm(FT) b) Frame-aluminum c) Grade- 5u to 0.5u d) Flange Height-25mm e) No of holes on flange-08 nos elliptical of size 12x15 mm f) Media- Fiber woven yarn g) Efficiency- 97.5% h) Backside aluminium mesh lapping on the media i) Comb type 2 nos support j) All sides should be sealed with epoxy 	10
9	<p>Pre Filter</p> <ul style="list-style-type: none"> a) Frame-aluminum b) Size-610x610x50mm c) Media- Fiber woven yarn d) Efficiency- 97.5% e) Grade-10u f) Back side aluminum mesh for support of media & comb type support g) All sides to be sealed with epoxy 	68
10	<p>Pre Filter</p> <ul style="list-style-type: none"> a) Frame-aluminum b) Size-610x305x50mm c) Media- Fiber woven yarn d) Efficiency- 97.5% e) Grade-10u f) Back side aluminum mesh for support of media & comb type support g) All sides to be sealed with epoxy 	36
11	<p>Pre Filter</p> <ul style="list-style-type: none"> a) Frame-aluminum b) Size-305x305x50mm c) Media- Fiber woven yarn d) Efficiency- 97.5% e) Grade-10u f) Back side aluminum mesh for support of media & comb type support g) All sides to be sealed with epoxy 	8

12	Pre Filter a) Frame-aluminum b) Size-810x405x50mm c) Media- Fiber woven yarn d) Efficiency- 97.5% e) Grade-10u f) Back side aluminum mesh for support of media & comb type support g) All sides to be sealed with epoxy	8
13	Pre Filter a) Frame-aluminum b) Size-810x485x50mm c) Media- Fiber woven yarn d) Efficiency- 97.5% e) Grade-10u f) Back side aluminum mesh for support of media & comb type support g) All sides to be sealed with epoxy	10

NOTE:

- a) The bidder must have local office in Chandigarh/Mohali/Panchkula for ease of maintenance & emergency.
- b) The agency must be OEM/Authorized dealer of below mentioned Makes.
- c) Make for all filter at Sr. 1-13- Spectrum, Thermadyne, Pureair by Zeco, Aerozone.
- d) The bidder must have executed at least two supply related to electrical items in Govt/Semi Govt/Autonomous bodied/Central PSU/ State Govt. of value at least Rs.2.5 Lakh.
- e) Warranty One year For Hepa Filter & 2 years for other Filters.

SUBMISSION OF TENDER

- I. All bid/ tender documents are to be uploaded online at Central Public Procurement portal i.e. <https://eprocure.gov.in/eprocure/app> only and in the designated cover/ part on the website against tender ID. Tenders/ bids shall be accepted only through online mode and no manual submission of the same shall be entertained except tender fee and EMD. Late tenders will not be accepted.
- II. The online bids shall be opened at the office of the Assistant Registrar (P&S), IISER Mohali, on above given date and time. If the tender opening date happens to be on a holiday or non-working day due to any other valid reason, the tender opening process will be attended on the next working day at same time and place. IISER Mohali will not be responsible for any error like missing of schedule data while downloading by the Bidder.
- III. The bidder shall upload the tender documents duly filled in and stamped by the authorized signatory on each and every page. Tender not submitted/uploaded in the prescribed form and as per the tender terms and conditions shall be liable for rejection.
- IV. The bidder shall upload scanned copy of the PAN Card, GST number duly signed and stamped. **Also bidders applying against ‘MSME/NSIC Certificate’ issued by appropriate Authority, should ensure that the certificate attached is relevant to the area of service/supply. For example, If the tender is for “supply & installation of Desktop” the certificate should be issued for activity/area of “Computer supply and services activities etc” otherwise bid will be REJECTED without notice.**

- V. E-procurement system ensures locking on the scheduled date and time. The system will not accept any bid after the scheduled date and time of submission of bid.

INSTRUCTIONS

1. The Online bids should be submitted directly by the original manufacturer/supplier, If quotation is submitted/filled by any representative/agent/dealer then they must upload a authority certificate from the principal company for quoting the price otherwise such quotation will be rejected.
2. The quantity mentioned in this inquiry is and shall be deemed to be only approximate and will not in any manner be binding on the Institute. Before the deadline for submission of the online bid, IISER Mohali reserves the right to modify the tender document terms and conditions. Such amendment/modification will be notified on website against said tender ID.
3. The rates offered should be FOR Chandigarh/Mohali in case of firms situated outside Chandigarh/Mohali, and free delivery at the Institute premises in case of local firms. Supplier from outside India should mention the Ex-works/FOB/FCA/CIF/CIP price clearly. Conditional tenders will be summarily rejected.
4. In case of Ex-godown terms the amount of packaging forwarding freight etc. should clearly be indicated by percentage or lump sum amount. Institute has policy not to make any advance payments towards any purchase, Letter of credit can be opened if required.
5. THE INSTITUTE IS EXEMPTED FROM CUSTOM DUTY under notification no- TU/V/RG/-CDE(1062)/201 CUSTOM DT.30.08.2016.
6. Tax: This Institute is not exempted from the payment of GST. The current rate (i.e. percentage of GST should be clearly indicated included or excluded) wherever chargeable. Please also provide/upload the copy of PAN card, GST number duly self-attested.
7. Concessional GST is applicable for all the items purchased for Research labs vide Ministry of Finance, notification no. 45/22017 dated 14.11.2017 and 47/2017 dated 14.11.2017.
8. Bidder/s quoting in currency other than **Indian Rupee (INR)** should explicitly mention the currency in which tender quoted wherever applicable in Technical Bid along the tender documents.
9. The delivery period should be specifically stated. Earlier delivery will be preferred.
10. The firms are requested to provide/upload detailed description and specifications together with the detailed drawings, printed leaflets and literature of the article quoted. The name of the manufactures and country of manufacture should also invariably be stated. In the absence of these particulars, the quotation is liable for rejection.
11. Validity of offer: 90 days. The warranty period after satisfactory installation should be mentioned and firm should replace all manufacturing defect parts/ whole item under warranty without any extra cost including clearance, freight, taxes. Security deposit/ Bank Performance Guarantee @ 10 % of the value of supply order as per norms may be sought from the firms.
12. The right to reject all or any of the quotation and to split up the requirements or relax any or all the above conditions without assigning any reason is reserved by the IISER Mohali. For any corrigendum and addendum please be checked the website <https://eprocure.gov.in/eprocure/app> and <http://www.iisermohali.ac.in>
13. Disputes, if any, shall be subject to jurisdiction in the court of Mohali only.

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(Mukesh Kumar)
Assistant Registrar (P&S)