



राष्ट्रीय फैशन प्रौद्योगिकी संस्थान

सांविधिक संस्थान निफ्ट अधिनियम 2006

वस्त्र मंत्रालय, भारत सरकार

NATIONAL INSTITUTE OF FASHION TECHNOLOGY

A Statutory Institute Under the NIFT Act 2006

Ministry of Textiles, Government of India

INVITATION FOR QUOTATION

File No.: 4333/Admin/Mess/IRCTC/2024

Date: 06.10.2026

Subject: Invitation of Quotation for Supply, Installation, Repair, Dismantling/Refitting of Exhaust System at NIFT Mumbai Canteen Kitchen

National Institute of Fashion Technology (NIFT), Mumbai invites sealed quotations from **eligible and experienced firms/agencies/vendors** for carrying out the required works relating to the **Exhaust System of the Canteen Kitchen at NIFT Mumbai Campus**, as per the scope of work and terms & conditions mentioned below.

The work is required to ensure proper ventilation and effective removal of smoke and heat from the canteen kitchen. The requirement includes repair/improvement and additional works in the existing Exhaust System.

1. Scope of Work

The major works/items shall include, but shall not be limited to, the following:

1. Supply and installation of SS Hood, including covering of existing openings with required SS Sheet.
2. Supply and installation of GI Machine Duct.
3. Supply and installation of 2 HP Centrifugal Blower Fan.
4. Providing suitable Blower Fan Stand.
5. Supply and installation of Anti-Vibration Pads.
6. Necessary repair of the existing/old Blower Fan, including Motor Rewinding, Bearing Replacement, etc., wherever required.
7. Supply and installation of Flexible Canvas Connection.
8. Providing necessary Supporting Structure for GI Duct, SS Hood and Bird Net.
9. Supply and installation of 1 HP Tube Axial Fan.
10. Electrical works including 3-Phase Wiring and L&T DOL Starter, as required.
11. Providing suitable Starter for Exhaust Blower Motors.
12. Dismantling of existing/old Duct and Hood and carrying out necessary dismantling/refitting works.
13. AMC/maintenance services of the Exhaust System, including GI Duct Cleaning, SS Hood Cleaning, SS Filter Cleaning and Blower Fan Cleaning, as applicable.

2. General Terms and Conditions

1. The work shall be executed strictly as per the required technical specifications, site requirements and instructions of NIFT Mumbai.
2. The bidder shall include all required materials, labour, tools, equipment, fittings, accessories, transportation, installation and commissioning necessary for satisfactory completion of the work.

डिज़ाइन, मैनेजमेंट और प्रौद्योगिकी का सर्वश्रेष्ठ संस्थान

A Premier Institute of Design, Management and Technology

(An ISO 9001: 2015 certified institute)

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निफ्ट कैम्पस, प्लॉट नं. 15, सेक्टर 4, खारघर, नवी मुंबई, महाराष्ट्र 410210

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3. The rates quoted shall clearly indicate the basic rate, applicable taxes/GST and total amount.
4. The bidder shall visit the NIFT Mumbai Canteen Kitchen/site before submitting the quotation, wherever required, to assess the actual site conditions and scope of work.
5. The quoted rates shall be inclusive of all incidental expenses required for successful completion of the work unless specifically mentioned otherwise.
6. After completion of the work, the contractor/vendor shall carry out necessary testing and successful commissioning of the Exhaust System.
7. Wherever AMC/maintenance is included, the quotation shall clearly specify the period of AMC, services covered and consumables/materials included or excluded.
8. The work shall be completed within the period specified by NIFT Mumbai in the work order.
9. The vendor shall be responsible for the quality and workmanship of the work and shall rectify any defect attributable to defective material or workmanship during the applicable warranty/defect liability period, if specified.
10. Payment shall be released after satisfactory completion of the work, submission of the required invoice/documents and certification by the authorized representative of NIFT Mumbai, as per applicable rules.
11. NIFT Mumbai reserves the right to accept or reject any or all quotations, wholly or partly, without assigning any reason.
12. NIFT Mumbai shall not be responsible for any expenditure incurred by the bidder in connection with preparation or submission of the quotation.
13. The bidder shall comply with all applicable statutory requirements, safety requirements and applicable labour laws during execution of the work.
14. Any damage caused to NIFT property during execution of the work shall be made good by the vendor at its own cost.
15. The successful bidder shall execute the work as per the instructions of the authorized officer of NIFT Mumbai.
16. Other applicable terms and conditions shall be as specified in the quotation/work order issued by NIFT Mumbai.

3. Submission of Quotation

Interested eligible and experienced firms/agencies are requested to submit their quotation in the prescribed format along with the required documents to:

The Director

National Institute of Fashion Technology (NIFT), Mumbai
Plot No. 15 & Plot No. 20,
NIFT Campus, Mumbai.

Last Date & Time for Submission: 15.10.2026 at 03:30 P.M.

4. Documents to be Submitted

The bidder shall submit the following documents along with the quotation:

1. Firm/Company Registration Certificate, wherever applicable.
2. PAN Card.
3. GST Registration Certificate.
4. Details of similar works executed, if applicable.
5. Contact details of the firm/authorized representative.

6. Duly signed and stamped quotation.
7. Any other document as may be required by NIFT Mumbai.

5. Price Schedule

Sr. No.	DESCRIPTION	QTY	Unit	Rate In (Rs.)	TOTAL In (Rs.)
1	SS HOOD 202 - New wall mounted hood and oil filter, cover existing opening of hood with stainless steel sheet, with hood support and fitting 202 quality	18	feet		
2	GI MACHING DUCT - Rectangular Galvanized ducting for exhaust: Fabricated form 22-gauge thickness 0.70 zine coating/ JSW Galvanized sheet, flange joint/TDF.	1020	sqft		
3	BLOWER FAN Centrifugal fan blower for exhaust supply: 2Hp fabricated out of heavy mild steel sheet and plates Reinforced with irons angel for sturdy and smooth performance fan directly stand mountain on motor shaft, for better performance specially designed for kitchen exhaust.2 HP motor with 3 phase conection 960 RPM Hindustan motor.	1	nos.		
4	BLOWER FAN STAND A 2 HP centrifugal blower fan stand made with a 3"x2" C-channel and 2"x2" angle (5 mm thickness) is used to provide strong and stable support for the blower. It reduces vibration during operation, keeps the blower properly aligned, improves safety, and increases the equipment's durability. The heavy-duty steel construction ensures reliable performance in industrial applications and helps maintain smooth and efficient blower operation.	1	nos.		
5	ANTI VIBRATION PADS 1. Supply and installation of anti-vibration rubber pads for blower motor, to minimize noise and vibration during operation	6	nos.		
6	blower fan repairing Centrifugal blower fan repairing charges approximate 2 hp/ 3 hp charges. With Motor rewinding and front and back bearing change.	1	job		
7	FIEXEBE CANVAS 2. Supply and fixing of flexible canvas connection between blower and duct, to reduce vibration and allow flexible alignment.	2	nos.		
8	supporting 1. Gi duct staight chimney supporting for ms Angel 5 mm thickness 2x2 2. Ss hood saporting. 3. Bird net for exhaust.	1	job		



9	TUBE AXIAL FAN Supply and installation of new 1 HP Tube Axial Fan, including new fan blades and fan body. Scope includes making the required opening, complete fitting, installation, and all necessary accessories/materials. All work shall be complete in all respects.	1	nos.		
10	3 PHASE WIRING L&T DOL starter installation charges include mounting, wiring, testing, and commissioning, using approximately 25 meters of electrical wire for proper motor connection. Policab wire use for 4 core 2.5 mm	1	job		
11	STARTER Two L&T DOL starters are used to safely start and control the exhaust blower motors. They provide motor protection and ensure reliable and efficient operation. Total quantity: 1 pcs.	1	job		
12	HP Blower Fan Dismantling & Refitting Charges: Dismantling for old duct 3 floor Dismantling for old hood	1	job		
Amount in Words					
GST _____ % Rate					
Grand Total including GST					

Note: AMC F EXHAUST SYSTEM is included in the cost of items at sr. no. 1 to 12 Bidders may note the same and quote according. Annual Maintenance Contract (AMC) for the exhaust system of the canteen for one year, including GI duct cleaning, SS hood cleaning, SS filter cleaning, and blower fan cleaning. The AMC will include all required diesel, new bolts, gas kits, and other necessary materials, with all labour and consumables included, at no additional cost.

7. Declaration by the Bidder

I/We hereby certify that I/we have understood the scope of work and terms & conditions mentioned above and agree to execute the work as per the requirements of NIFT Mumbai. The rates quoted by me/us are valid for the period specified in the quotation and include all applicable costs, except those specifically excluded in the quotation.


06/10/26
**Assistant Director
(Admin)**



Name of Firm/Agency: _____

Name of Authorized Person: _____

Designation: _____

Mobile No.: _____

Email: _____

Signature & Seal of the Firm: _____

Date: _____

Place: _____