



**Indian Institute of Technology Bombay
Materials Management Division
Powai, Mumbai – 400 076.**

Direct: (+91-22) 2576-8848 /
2159-2824/ 2159-2823
Email: progress.mmd@iitb.ac.in
Website: www.iitb.ac.in

Tender No. MMD/CHE/SQ-29 /G-Waste/24-25

Tender Date: 07.01.2025

REQUEST FOR SPOT QUOTATIONS

General conditions applicable to the disposal of items for the **Tender due on 10.01.2025** are as follow:

1. Filling of Tender Form

- 1.1 All quotations must be as per the schedule of items published in the Tender (Annexure - 'A').
- 1.2 Bidders **must submit Demand Draft for amount equivalent to the price quoted by them.**
- 1.3 Bid in sealed cover super- scribed with Tender No. and due date must be dropped in the Tender Box kept at **Materials Management Division, Main Building, IIT Bombay, Powai, Mumbai 400076 up to 03.00 pm on due date 10.01.2025**
- 1.4 Price quoted shall be valid for 90 days from the date of opening of the tender.
- 1.5 Unsigned bids, mismatch in price specified in figures & words and unauthenticated insertions, alteration or over-written figures may result in rejection of the bids.

2. Inspection of items

- 2.1 The items for disposal are offered on **“As is where is basis.”** The interested bidders will be allowed for physical inspection of items **on 08.01.2025 between 09.01.2025 10:00 am to 5:00 pm**
- 2.2 **Quotations without Inspection Certificate in given format will not be accepted.**
- 2.3 This tender form serves as an entry permit to the premises.
- 2.4 The successful bidder will be required to take delivery of the items in single instance after the intimation of award.
- 2.5 The items are sold on the assumption that bidder has done the inspection. Irrespective of the status of Inspection by bidders, **no complaints will be entertained during or after conclusion of tender.**


सहायक कुलसचिव (सा.प्रशा.)
Asst. Registrar (M.M.)
भारतीय प्रौद्योगिकी संस्थान मुंबई
Indian Institute of Technology, Bombay
पुवई/Powai, मुंबई/ Mumbai-400076.



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3. Payment towards Sales/Delivery

3.1 Bidder must submit the Demand draft (DD) equivalent to quoted price along with tender document. Bidder who quotes the highest price, will be awarded the contract. Demand Draft should be drawn in favor of **The Registrar, IIT Bombay**, which is to be submitted along with Tender document, Inspection Certificate & Bidding Form including the enclosures as per bidding document.

Please note multiple DD's are not acceptable. Please submit single Demand draft of full amount including GST.

3.2 IIT Bombay reserves the right to cancel the tender process if the bid amount is less than our reserve price.

3.3 Only after receipt of full payment Delivery Order will be issued to the successful bidder or authorized representative.

3.4 Delivery of the items is to be taken on IMMEDIATE next day from the date of issue of Delivery Order.

3.5 The bidder has to arrange removal of items from foundation etc., wherever necessary and has to make all transportation, labour arrangement at his own cost. Bidder will have to pay compensation for any damage to any other instruments/equipment's during the process of pickup of auction items.

3.6 The items shall remain in every respect at the risk of the bidder from the date of issue of Letter of Award / Delivery Order. The Institute shall not be liable for the safe custody.

3.7 Delivery of the items will be given in consultation with the concerned user Department.

3.8 In case taxes/duties are required to be paid against this transaction, the same will have to be paid by successful bidder directly to the concerned authority.

3.9 Unsuccessful bidder's DD will be returned within 7 working days from the date of bid opening.

The quantity in actual may turn out to be more or less than the estimated quantity. In the event of quantity turning out to be more than the estimated quantity the bidder has to lift the allotted quantity (+/- 10%). In the event of actual quantity turning out to be less than estimated quantity, the bidder shall not be entitled to claim any damages, loss of interest or compensation on this count.


4. Failure to take Delivery

If the delivery of the items is not taken on next working day from the date of issue of Delivery Order, bidder will have to pay Ground/Room Rent charges for delay. Ground/Room Rent charges shall be 20% of the bid value for each day of delay.

5. Right of Accepting /Rejecting Offers.

Institute reserves the right to accept or reject any offer for any item without assigning any reasons whatsoever nor

it is bound to accept the highest offer.

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6. Decision in Case of Disputes

In case of any clarification/doubt regarding the tender, you may seek clarification by sending an email to **progress.mmd@iitb.ac.in** on or before the date of physical inspection. The decision of the Director of the Institute will be final and legally binding. In case of any claims or disputes arising in respect of this scrap sale, it is hereby made absolutely clear that the Courts in Mumbai alone shall have the exclusive jurisdiction to entertain and settle any such disputes and claims.

7. Conditional offer will not be accepted.

8. Schedule

Tender No. & Due Date MMD/CHE/SQ-29 /G-Waste/24-25 due on 10.01.2025

Physical Inspection Details :

Date and Timing	Location
08.01.2025 to 09.01.2025 From 10:00 am to 5:00 pm	Department of Chemical Engineering, IIT Bombay Powai, Mumbai 400076 Contact Person: Ms. Swapna K (9819320041/ 02225767206/7201)

Tender Submission Date & Time : Up to 10.01.2025, till 03:00 pm.

Tender opening Date, Time and Venue : 10.01.2025 at 03:30 pm.
MMD conference room,
Indian Institute of Technology Bombay
Powai, Mumbai - 400 076.



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ANNEXURE "A"

Location of Scrap: Department of Chemical Engineering, IIT Bombay Powai, Mumbai 400076		
Contact Person: Ms. Swapna K (9819320041/ 02225767206/7201)		
G-Waste Lot 01		
Sr. No.	Particulars	Quantity
1	Shear flow reactor	1
2	Reynold number's setup	1
3	compressor	6
4	Air Cooled After cooler	1
5	High Vacuum Pump	9
6	Old filing cabinet	3
7	Power Supply	7
8	Voltage Stabiliser	5
9	GC 911M	3
10	setup for Reaction Kinetics	1
11	Unknown Electric panal	1
12	Heatless Desiccant Dryer	1
13	Water bath	1
14	Stabilizer	4
15	Centrifuge	6
16	Agitated Vessel Exp. Setup	2
17	Precesion Constant temperature bath	1
18	Window type air conditioner	6
19	Servo Drive Power Box	1
20	Weigh Balance	12
21	Heavy Duty Vacumm Cleaner	1
22	Laminar Wood	2
23	Gas Flow Meter	1
24	Magnetic Stirrer	3
25	Heating Mantle	8
26	Motor Starter	1
27	Old Rusted Oven	2
28	Pilot Plant	2
29	Siemens Smart Pressure Transmitter	1

30	heat control system	1
31	Stand for biosafety cabinet attachment for pipeties filler and shelf for keeping petri plated fittings for gas & vacuum	1
32	Biosafety Cabinet, IMSET	1
33	Dehumidifier	1
34	VIP Series -86 degree C Freezer, amke SANYO	1
35	Sanyo, professional cell culture CO2 incubator,	1
36	HAB Refrigerator	3
37	ICE Machine	1
38	fume Hood	2
39	Hot Air Oven	2
40	Vertical down flow Bio safety containment	1
41	venturi meter setup	2
42	Vertical down flow work station	1
43	Mini bench top reactor s.no- 29201	1
44	Table	3
45	Pine Instruments	1
46	Voltas Tushar Water Cooler	4
47	Mass Spectro meter	1
48	Orbital Shaker,	5
49	Autoclave	1
50	Control Box	1
51	Low temp Cryostat Bath	1
52	UTM	1
53	Heating Coil- Cylindrical Standing	1
54	Remi make magnetic stierer with hot plate	1
55	Only White Metal Frame of Experimental Setup	3
56	Chair	2
57	Hydraulic Press Controller	1
58	Aluminium Rack	1
59	Container	1
60	Digital Flow Meter	2
61	Sanyo Ultra Low Temperature Freezer	2
62	old rusted metal cabinet	1
63	Glove Box	1
64	Fermentor Vessel with .s.s Jacket glass jar and top s.s plate with opening to fit existing fittings	1
65	Big Valve	1
66	cyclone separators made of copper metal as per our sketch	1
67	Small Auto Clave	3
68	AC Outdoor Unit	2
69	Big Weighing Machine	1
70	Adsorption and Ion Exchange Setup	2

71	metal stand	4
72	Millipore water purification System, plastic jars	1
73	UV Spectrometer	1
74	Klin drive panel	1
75	Incubator, Size 18"x18"x27"	1
76	Heatless Air Dryer	1
77	Metal Book Shelf	1
78	Gas - Liquid Absorption Setup	1
79	Batch Plate Distillation Column Exp. Setup	1
80	Gas Analysis System	1
81	Aircooler after cooler with moisture seperator	1
82	Metal Cupboard	3
83	Steel Box	1
84	Heater	2
85	Metal Drawer	1
86	Bio Stat	1
87	Automatic Solid State AC Servo Voltage	1
88	Experimental Setup with Dimmer Stand	1
89	Boiling Heat Transfer Unit	1
90	Pedestal Fans	6
91	Scan Aray	1
92	EDS - Oxford (Part of old JEOL TEM)	1
93	Filter Regulator	1
94	pH Meter	2
95	Dimmerstat	3
96	Rally Digital Timer Small Green Box	1
97	MicroWave	3
98	Spectrophotometer -	3
99	set up stand	1
100	Photochem Colorimeter	1
101	Blower	1
102	Speed controller	1
103	Furnace	2
104	Mass Spectrometer	1
105	Aluminium rod with Trolly	1
106	Philips floor stand	1
107	CPU	4

Note:

- **Physical inspection is mandatory. No further complaints will be entertained later.**

Inspection Period: 08.01.2025 to 09.01.2025 From 10:00 am to 5:00 pm.

(On Company/Firm's Letterhead)

MMD/CHE/SQ-29 /G-Waste/24-25

Date:

INSPECTION CERTIFICATE

I certify that I have personally inspected the vehicle listed in **Annexure-A** against which I have quoted for the disposal and submitting herewith the quotation considering all scrap as a single lot.

I have read, understood and agree to all the '**Terms & Conditions**' mentioned in the tender document.

Authorized Signatory