

# INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH An Autonomous Institution, Ministry of Education, Govt. of India. Dr. Homi Bhabha Road,Pashan Pune - 411008. Tel: +91-020-25908017 Email: purchase@iiserpune.ac.in Website: www.iiserpune.ac.in

### TENDER NOTICE NO: HAZARDOUS WASTE/01/2021

Indian Institute of Science Education and Research Pune, an autonomous Institute established under Ministry of Education, Government of India. IISER is devoted to both teaching and research of the highest caliber in a totally integrated way. IISER, Pune is inviting bids from vendors having valid **Maharashtra Pollution Control Board license** for the disposal of Hazardous waste Halogenated/non-halogenated used solvent and silica gel) from Institute for the period of one year on Rate Contract basis.

Tender Description.	Disposal of Halogenated/non-halogenated used solvent and silica gel on Rate Contract/2021-22	
lton Decemention	Removal & Clearance of Halogenated/non-halogenated used	
Item Description	solvent and Silica gel on Rate Contract basis for one year.	
Last date of submission of tender	12 October, 2021 till 3.00p.m.	
	All Communications to be addressed to The Director IISER PUNE for the attention of INCHARGE S & P FOR DIRECTOR	
	Quotation should be SEALED and mention tender for Disposal of Halogenated/non-halogenated used solvent and silica gel on Rate Contract/2021-22 DATE and DUE DATE on the envelope and reach on or before the due date on following mentioned	
Place of Submision	address Assistant Registrar (Stores & Purchase) Indian Institute of Science Education and Research (IISER), Pune	
	Dr. Homi Bhabha Road, Pashan	
	Pune - 411 008, India	
	Tel: +91-020-2590 8246 / 8017	
	Email: purchase@iiserpune.ac.in	
	Website: www.iiserpune.ac.in	
Tender Type	Bid should be placed in sealed cover with the superscription on the left hand side TENDER FOR "Disposal of Halogenated and non-halogenated used solvent on Rate Contract basis" due on 20.09.2021	
Opening of bids	13.10.2021 at 03.30p.m.	

## 1. Eligibility:

It is mandatory for the bidder to provide self-attested copies of documents as given below for qualifying this tender.

- a. Address Proof (Voter -I card/ Aadhar card/ Electricity bill/ Telephone bill or any other documents etc.)
- b. Income Tax PAN no.
- c. GST (Goods and services Tax) registration number
- d. The contractor should have valid authorization from Maharashtra Pollution Control Board (MPCB).
- e. 3 years' work experience require similar works.

## 2. Scope of the work:

- a. The rate contract is for disposal of Halogenated/non-halogenated used solvent and Silica gel lying in the campus.
- b. The period of rate contract will be for 12 months which will be extended for a further period with prior intimation.
- c. The rate for each item should be quoted on per litre/Kg basis.
- d. Tax and any other levies should be indicated separately in the Annexure-A.
- e. Transportation, packing/dismantling loading and unloading will be the responsibility of the successful tenderer.
- f. Every visit will be after prior intimation.
- g. The price bid should be submitted in the proforma given in Annexure A
- h. Generally, the Hazardous waste have to be cleared by the contractor on monthly basis. However, IISER Pune reserves the right to call the successful bidder for clearing the hazardous waste on 15 days prior notice.
- i. The Hazardous waste has to be lifted between 10.00 am to 5.00 pm.
- j. The Hazardous waste have to be segregated, weighed, loaded and moved by the successful bidder at their own cost.
- k. The successful bidder should bring their own vehicle, measuring platform, manpower and any other materials needed to segregate, weigh, pack, load and move the materials.
- l. The Hazardous waste should be collected only in the presence of IISER Staff.
- m. The bidder has to make his own arrangements for collection, transportation & disposal of hazardous chemicals. Proper gate pass will be provided by IISER Pune.
- 3. The price bid cover duly sealed should be super scribed as "Clearance of Halogenated/non-halogenated used solvent and silica gel on Rate Contract basis" and addressed to The Director, Indian Institute of Science Education & Research.
- 4. Bids received within the due date only will be entertained.
- 5. The bid should be valid for a period of 120 days for acceptance from the date of opening of the bid.

- 6. Bidders cannot withdraw their offer once it is submitted to IISER Pune.
- 7. No enquiry of bidder shall be entertained once the material is lifted by them.
- 8. All labour, tools and equipment for loading the items from IISER Pune to buyer`s trucks with all leads, lifts, etc., shall be at the cost of the buyer. However, electric power and water shall be provided free of charge at one nearest possible point, if required, subject to availability.
- 9. The personnel employed for the disposal action (job) shall strictly obey the Safety Rules in force while working in IISER Pune.
- 10. The job shall be done without damaging the premises / roads / drains / etc.
- 11. The successful bidder with lowest bid will be the awarded the rate contract.
- 12. The material shall be collected only in vehicle licensed to carry such products.
- 13. No other material should be removed from the site.
- 14. IISER Pune, reserves the right to divide / split the order between more than one qualified bidders or empanel more than one bidder.
- 15. IISER Pune also reserves the right to accept / reject the offers or cancel the whole tender proceedings without assigning any reason whatsoever. The decision of IISER Pune will be final and binding on the bidder(s). BIDDERS are not entitled to claim any damage or compensation in case of such cancellation.
- 16. Jurisdiction: The disputes, legal matters, court matters, if any shall be subject to Pune jurisdiction only.
- 17. Quotations are to be submitted in sealed cover super scribing the tender details and should be submitted within the last date and time specified above.
- 18. Tenders shall be submitted in the Price Format forming part of the tender enquiry.
- 19. The tender should be valid for a period of one twenty (120) days from the date of opening the bids.
- 20. The tender shall be written legibly and free from erasing and over-writing. Corrections, if any, should be duly attested by the authorized signatory. Rates should be written both in words and in figures.
- 21. Hazardous chemical disposed to the bidder shall not be taken back by IISER Pune under any circumstances.
- 22. Tenders submitted without fulfilling the above and in contravention to the tender notice are liable to be rejected.
- 23. The Tender Notice and connected Annexures shall form part of the contract.
- 24. Payment will be settled within 30 days from the date of submission of the bill along with the supporting documents after due verification of the completion of work by NEFT/RTGS.
- 25. The bidder shall meet all the rules and regulation as stipulated by the MPCB.
- 26. The bidder shall collection the chemical waste from identified collection point within the premises on monthly/quarterly/annual basis as and when required
- 27. Tenders received after the due date and time for any reason whatsoever shall not be considered and are liable to be rejected
- 28. The Institute reserves the right to accept or reject any/all tenders without assigning any reason whatsoever.

## Assistant Registrar (Stores & Purchase)

#### Declaration

I have understood the terms and conditions given above and in case the bid is accepted, we shall abide by the terms and conditions as referred above without any further cause or reason.

I / We accept all the terms and conditions contained in IISER Pune tender for "Disposal of Halogenated/non-halogenated used solvent and Silica gels on Rate Contract basis for the period of One year" vide Reference No. HAZARDOUS WASTE/ 01/2021

Signature of the authorized person with seal

# Price bid for the disposal of Chemicals

Sl.No.	Type of scrap	Rate/Litre
1	Halogenated Chemicals	
2	Non-Halogenated Chemicals	
3	Silica Gel	
	Taxes @%	

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Please quote the rate preferably if you are authorized license holder for following items:

S No.	Type of Waste	Rate/Litre/Kg
1	Mercury	
2	Arsenic	
3	Lead	