

Malaviya National Institute of Technology Jaipur

Jawahar Lal Nehru Marg, JAIPUR-302017 (Rajasthan)

Ministry of Education

(Government of India)



Tender Enquiry

For

**Disposal of Obsolete/Unserviceable item and E-waste obsolete IT
Equipments/electronics items**

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

No. F5(5602)ST/MNIT/Phy./2024

Phone : 0141-2713312,2713352

Notice Inviting Quotation (E-Procurement Mode)

**NOTICE INVITING QUOTATION FOR DISPOSAL OF OBSOLETE/UNSERVICEABLE ITEM
AND E-WASTE-OBSOLETE IT EQUIPMENTS/ ELECTRONIC ITEMS**

Registrar, MNIT, JLN Marg, Jaipur invites tenders for the supply of **“Disposal of Obsolete/Unserviceable item and E-waste obsolete IT equipments/electronics items”** as mentioned in the Annexure-I and II on **On “As-is-Where-is”** basis in **Physics Deptt.** invites online Bids (Technical bid and Commercial bid) Bid system as per schedule given below:

1. Vendors are requested to submit their online bid for mentioned item as per detailed technical specification given and Price Bid as per BOQ on CPP Portal. The Important information related to tender are as follows:

| Sr. No. | Description | Details |
|---------|--|--|
| 1 | Available items can be inspected at | Physics Deptt., MNIT Jaipur Obsolete items |
| 2 | Tender Publishing Date | 09.01.2025 |
| 3 | Bid submission Start Date | 09.01.2025 |
| 4 | Date and Time for inspection of items | 10.01.2025 to 30.01.2025 (Between 02.00 PM to 4.30 PM) excluding holidays |
| 5 | Bid submission End Date | 31.01.2025 (02.00PM) |
| 6 | Bid Opening Date | 01.02.2025 (02.00 PM) |
| 7 | Tender Category | Sale |
| 8 | Number of Lots | 01 Lot (As per Annexure – I) |
| 9 | Cost Of Tender Document | Free |
| 10 | Earnest Money | (Rs. 5020.00) EMD in the form of Demand Draft in the name of The Registrar, MNIT payable at Jaipur or NEFT/RTGS in the bank account details as under:- Bank Name: ICICI Bank Ltd., Bank Branch: MNIT Jaipur Account Holder: Registrar MNIT Jaipur, J.L.N. Marg, Jaipur Bank Account No: 676805000011 Bank IFSC Code: ICIC0006768 |
| 11 | No. of Covers | 02 |
| 12 | Bid Validity days | 90 days |
| 13 | Email Address (for Technical Clarifications) | storepurchase@mnit.ac.in |

Deputy Registrar
Stores and Purchase MNIT Jaipur

2 **Instructions to Bidders**

Instructions for Online Bid Submission

Department of Expenditure has issued the directive to publish the tender document on the Central Public Procurement Portal (URL:<http://eprocure.gov.in/eprocure/app>). The bidders are required to submit soft copies of their bids electronically on the CPP Portal using valid Digital Signature Certificates. Below mentioned instructions are meant to guide the bidders for registration on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal. For more information, bidders may visit the CPP Portal <http://eprocure.gov.in/eprocure/app>. Tender document can also be downloaded from MNIT Jaipur Website (www.storepurchase@mnit.ac.in)

2.1 **Registration Process**

- a) Bidders to enroll on the e-Procurement module of the portal <http://eprocure.gov.in/eprocure/app> by clicking on the link “Click here to Enroll”. Enrolment on the CPP Portal is free of charge.
- b) The bidders to choose a unique username and assign a password for their accounts. Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- c) Bidders to register upon enrolment their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India with their profile.
- d) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSCs to others which may lead to misuse. Foreign bidders are advised to refer “DSC details for Foreign Bidders” for Digital Signature requirements on the portal.
- e) Bidder then logs in to the site through the secured login by entering their user ID / password and the password of the DSC / eToken.

2.2 **Tender Documents Search**

- a) Various built in options are available in the CPP Portal to facilitate bidders to search active tenders by several parameters. These parameters include Tender ID, organization, location, date, value, etc.
- b) There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date, other keywords etc. to search for a tender published on the CPP Portal.
- c) Once the bidders have selected the tenders they are interested in; they may download the required documents / tender schedules. These tenders can be moved to the respective ‘My Tenders’ folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
- d) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

2.3 **Bid Preparation**

- a) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- b) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid.
- c) Please note the number of covers in which the bid documents have to be submitted, the number of documents - including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- d) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document /Schedule and generally, they can be in PDF / XLS / RAR / DWF formats. Bid documents may be scanned with 100 dpi with black and white option.

- e) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use “My Space” area available to them to upload such documents. These documents may be directly submitted from the “My Space” area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process

2.4 Bid Submission

- a) Bidder to log into the site well in advance for bid submission so that he/she upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- b) The bidder to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- c) Bidder to select the payment option as “on-line” to pay the tender fee/ EMD wherever applicable and enter details of the instrument.
- d) A standard BOQ format has been provided with the tender document to be filled by all the bidders. Bidders to note that they should necessarily submit their financial bids in the pre- scribed format and no other format is acceptable.
- e) The server time (which is displayed on the bidders’ dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- f) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data, which cannot be viewed by unauthorized persons until the time of bid opening.
- g) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- h) Upon the successful and timely submission of bids, the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- i) Kindly add scanned PDF of all relevant documents in a single PDF file of compliance sheet.

2.5 Assistance to Bidders

- a) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.
- b) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is 1800 2337315.

2.6 General Instructions to the Bidders

1. The tenders will be received online through portal <https://eprocure.gov.in/eprocure/app>. In the Technical Bids, the bidders are required to upload all the documents in .pdf format.
2. Possession of Valid Class II/III Digital Signature Certificate (DSC) in the form of smart card Token in the company’s name is a prerequisite for registration and participating in the bid submission activities through <https://eprocure.gov.in/eprocure/app>. Digital Signature Certificates can be obtained from the authorized certifying agencies, details of which are available in the web site <https://eprocure.gov.in/eprocure/app> under the link ‘Information about DSC’. Bidders are advised to follow the instructions provided in the ‘Instructions to the Bidders for the e- Submission of the bids online through the Central Public Procurement Portal for e-Procurement at <https://eprocure.gov.in/eprocure>

3. Eligibility Criteria

The MNIT has set up minimum eligibility criteria for the bidding purpose. All bidding parties must meet following criteria before they apply for the bid. The bidding parties meeting the criteria must enclose self-attested photocopies of supporting documents along with the proposal, failing which bids will be summarily rejected and will not be considered any further.

The bids (complete in all respect) must be uploaded online in Two Envelops as explained below.

| Cover – 1 (Following documents to be provided) | | | | |
|--|--|---|-----------|----------|
| Sr. No. | Pre- Qualification Criteria | Documents to be provided | File type | Page No. |
| 1 | Please specify as to whether Tenterer is sole Proprietor/Partnership Firm/ Private or Limited Company | Provide Certificate | .PDF | |
| 2 | The bidder must be registered with Central Pollution Control Board (Ministry of Environment & Forest, Government of India) or with any State Pollution Control Board for e-waste items | Provide Certificate | .PDF | |
| 3 | The bidder should be registered with Income Tax and Goods and Service Tax. | PAN Card ITR copy for last 3 years GST Certificate | .PDF | |
| 4 | List of Items to be Disposed | As per Annexure- I | .PDF | |
| 5 | Bidder's Details | As per Annexure- II | .PDF | |
| 6 | Declaration of blacklisting/ Non-Block listing | As per Annexure- III | .PDF | |
| 7 | Earnest money Deposit | Proof of EMD | .PDF | |
| 8 | Undertaking as per Annexure- IV & V | | .PDF | |
| Cover – 2 | | | | |
| 1 | Financial Bid | Price bid as per BOQ format only. (Note: -Comparison of prices will be done ONLY on the bids submitted for the Main Equipment and anything asked as 'Optional' in the specifications is not to be included for overall comparison) | .XLS | |

FINANCIAL BID (PRICE-BID): The bidder has to submit price for “Obsolete and Unserviceable items” and “E-waste-obsolete IT equipments/Electronics items” separately. Financial evaluation of obsolete items (other than e-waste) and e-waste items will be done separately. The H-1 (Highest quoted price) firm will be placed order for both the category separately.

4. Tender for Disposal of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items

1. Accordingly, online quotations are invited for the disposal of E-waste-Obsolete IT Equipment/ Electronic items from Recyclers/reprocessors of Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items, registered with Central Pollution Control Board/State Pollution Control Board in the enclosed format
2. **Eligibility/Qualification Criteria:**
 - i. Bidder registered with Central Pollution Control Board or any State Pollution Control Board are only eligible of bidding for e-waste items.
 - ii. All bidders must enclosed GST registration certificate along with the quotation.
 - iii. The firm must enclose documents as per Annexure I to V.
3. Period of validity of quotation: Quotation shall remain valid for 90 days from the date of bid opening.
4. **EMD (if applicable):** Bidders can submit the EMD for an amount which is stated at the “Schedule” of the tender document with Account Payee Demand Draft/Banker’s Cheque in favour of ‘MALVIYA NATIONAL INSTITUTE OF TECHNOLOGY’ payable at JAIPUR. Bidder has to upload scanned copy / proof of the DD/ banker cheque along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.
Bidders can also submit the EMD with Payment online through RTGS / internet banking in Beneficiary name:

MALVIYA NATIONAL INSTITUTE OF TECHNOLOGY
Account No. 676805000011
IFSC Code ICIC0006768
Bank Name ICICI BANK LTD
Branch address MNIT BRANCH.

Bidder to indicate bid number and name of bidding entity in the transaction details field at the time of on line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer along with bid.

The Technical Bid without EMD would be considered as UNRESPONSIVE and will not be accepted. Refer to Schedule (at page 2 of this document) for its actual place of submission.

5. **Refund of EMD:** The EMD will be returned to unsuccessful tenderers **only after the Tenders are finalized**. In case of successful Tenderer, it will be refunded to bidder after award of contract and submission of Performance Bank Guarantee by the vendor.
6. **Opening of the tender:** The online bid will be opened by a committee duly constituted for this purpose. The financial offer/bid will be opened only for the offer/bid which technically meets all requirements as per the specification, and will be opened subsequently for further evaluation. In case, the day of bid opening is declared a holiday by the government, the Bids will be opened on the next working day at the same time
7. **Prices:** The price should be quoted in BoQ format only. The offer/bid should be exclusive of taxes and duties, which will be paid by the purchaser as applicable. However, the percentage of taxes & duties shall be clearly indicated.

8. Terms and Conditions:

1. The bidder may inspect the items on pre-determined date to satisfy themselves about the items they are bidding for
2. All the items will be disposed off in one lot to the successful tenderer and no part quotation shall be entertained.
3. The items shall be sold/disposed to the highest Bidder on "As IS Where is basis"
4. The successful bidder shall make full payment in advance in the form of Demand Draft/pay order in favour of Registrar MNIT Jaipur
5. Parties have to quote for all the items in financial bid format otherwise their bids will not be considered.
6. The list of items shown is indicative, MNIT reserves the right to add/delete/modify as found necessary.
7. All labour, tools and equipment for loading the items from site to buyer's trucks with all leads, lifts, etc. shall be at the cost of the buyer.
8. The personnel employed for the disposal action (job) shall strictly obey the safety Rules while working in MNI Jaipur.
9. Obtaining all statutory approval from the Govt/Local bodies/Police/Traffic wing required for purchase or clearing of materials is the sole responsibility of the successful bidder only. MNIT can not be held responsible for any delay or lapses in this regard.
10. The job shall be done without damaging the premises/roads/drains/etc. The buyer shall compensate the damages, loss etc., in the event of any occurrence otherwise.
11. All scrap materials shall be inspected by the intending bidders before making an offer. Once an offer is accepted, successful bidder will have to take delivery of the goods, notwithstanding all the faults and flaws, if any, in the condition or description etc. of the goods irrespective of whether it was actually inspected or not. No selection or sorting whatsoever of the goods will be allowed. The entire lot should be cleared by getting proper Gate pass from Store & Purchase Section, MNIT.
12. Removal and transportation of materials shall be done only during working hours of MNIT. No materials will be allowed to go out after 5.00 PM on week days. Similarly, no materials will be allowed to go out on Sundays and Holidays. No other material should be removed from the site.
13. Any uncleared or unnoticed materials left over by the successful bidder within the premises cannot be claimed later.
14. No enquiry of bidder shall be entertained once the material is lifted by them.
15. MNIT also reserves the right to accept/reject the offers or cancel the whole tender proceedings without assigning any reason whatsoever. The decision of MNIT 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. The Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items,being disposed is to be treated in line with applicable rules/notifications/guidelines etc. as may be prescribed by the Government. The successful bidder shall be responsible to ensure this action.
17. At any time MNIT may modify the bidding document by amendment thereto. The amendment will be notified on MNIT website only, which will be binding on bidders. Bidders should regularly visit the above websites to keep themselves updated.
18. In case any bidder fails to lift the goods within the specified period i.e. 30 days (from the date of acceptance of the tender), he/she shall have to pay delay charges @2% of total bid value for each additional day.
19. The items disposed off will be removed by the buyer(s) from the premises of MNIT within the specified period; delivery of goods shall be given only during the working by the purchase(s) to the custodian of store. During intervening period i.e. from the time of provisional acceptance of the highest bid till physical lifting of the goods, the goods shall be

- lying in the MNIT premises solely at the risk and cost of the bidder concerned. The purchaser/successful bidder will make his/her own arrangements for transportation and he/she will not be entitled to claim any facilities or assistance regarding transportation, loading/unloading etc. from MNIT Jaipur.
20. The items are sold on "As IS WHERE IS BASIS" and shall be removed by the successful bidder fully notwithstanding any errors of misstatements of description, quantity, weight enumeration or otherwise and without any question on the part of the successful bidder and no claim shall lie against MNIT for compensation. The successful bidder will not be permitted to select any portion out of the goods sold to him/her nor shall any allowance be made or claim lie against MNIT for compensation on account of any miss-statement or discrepancies.
 21. If any information given by the bidder in the bid documents and its Annexure is found to be false/ incorrect at any stage, MNIT shall have the right to disqualify/summarily terminate the contract, without prejudice to any other rights that the Corporation may have under the contract & Low.
 22. The acceptance of the successful Tender(s) shall be provisional subject to final approval of competent authority.
 23. Incomplete and unsigned tender will be summarily rejected.
 24. No items, once disposed to the successful bidder, shall be taken back by MNIT, in any conditions whatsoever.
 25. In case he H1 party fails to uplift items/ equipment within the stipulated period, MNIT has the discretion to award the contract to H2 party on H1 rates. MNIT is not bound to give any notice/ reminder to H1 party for their failure to deposit the quoted price or remove/uplift machines/equipment within the stipulated period. In such case the EMD of the H1 party will be forfeited.
 26. Successful tenderers, herein after referred to as purchasers, shall have to submit as SD @ 25% (twenty-five) percent of the total sale value of the contract within seven calendar days of the issue of the acceptance letter/ sale order (Excluding the date of issue). The SD shall be deposited in the form of bank draft/pay order, drawn on any of the commercial bank in favour of officer concerned as mentioned in the NIT.
 27. **Acceptance/ Rejection of bids:** The Institute reserves the right to reject any bid not fulfilling the eligibility criteria. Submission of incomplete bid/ incomplete bid format would lead to rejection of bids. All documents required to be submitted should be the part of the bid. If any document is not submitted, the bid will be treated as incomplete and this would lead to rejection. No communication in this regard will be entertained. Non-compliance of tender terms, non-submission of required documents, lack of clarity of the specifications, contradiction between bidder's specification and supporting documents etc. may lead to rejection of the bid.
 28. Bidder must enclose the duly signed and stamped document.
 29. In case more than one bidder happens to quote the same highest price, MNIT Jaipur reserves the right to decide the criteria and further process for awarding the contract. Decision of MNIT Jaipur shall be final for awarding the contract.
 30. All disputes will be subject to the Jurisdictions of Jaipur, Rajasthan

Dated:

Signature of bidder with seal.

Your faithfully
Sd/-

Deputy Registrar
Stores and Purchase MNIT Jaipur

DEPARTMENT OF PHYSICS**List of Surplus, Obsolete & Unserviceable Items****Lot-1**

| Item. No. | Particulars of stores | Quantity/ Weight | Location |
|------------------|---|-------------------------|-----------------|
| 1 | Balance (Analytical) | 1 | Physics |
| 2 | Bell jar (stoppered) | 1 | Physics |
| 3 | Callipers(vernier) | 1 | Physics |
| 4 | Clamps | 5 | Physics |
| 5 | MC lead gauge | 1 | Physics |
| 6 | Micrometer screw gauge | 1 | Physics |
| 7 | Slide rule | 1 | Physics |
| 8 | Sprit level | 2 | Physics |
| 9 | Sprit level rectangular | 7 | Physics |
| 10 | Stop watches | 2 | Physics |
| 11 | Vibration needle | 1 | Physics |
| 12 | Weight boxes | 1 | Physics |
| 13 | Clorimeter (copper) | 5 | Physics |
| 14 | Tunning fork(set of eight) | 7 | Physics |
| 15 | Binocular | 1 | Physics |
| 16 | Fresnel biprism appratus | 3 | Physics |
| 17 | Calcite crystals | 2 | Physics |
| 18 | Torch cum magnifier | 2 | Physics |
| 19 | Horizontal vernier travelling microscope vernier 0.01mm | 2 | Physics |
| 20 | Choke for Sodium Bulb (40 watt) | 1 | Physics |
| 21 | Newton's ring apparatus | 4 | Physics |
| 22 | Polaroids | 1 | Physics |
| 23 | Polarimeter | 3 | Physics |
| 24 | Spectrometer | 14 | Physics |
| 25 | Transformer for Sodium lamp | 2 | Physics |
| 26 | Standard accessories bar | 1 | Physics |
| 27 | Arc & spark stand | 1 | Physics |
| 28 | Telescope (terrestrial) | 1 | Physics |
| 29 | Telescope (variable slit attachment) | 6 | Physics |
| 30 | Astronomical Telescope with stand | 1 | Physics |
| 31 | He-Ne laser 5mm. | 2 | Physics |
| 32 | Diffraction at single slit | 2 | Physics |
| 33 | Beam Splitter 30x40' | 2 | Physics |
| 34 | 505 PG Laser system | 2 | Physics |
| 35 | 510 PG Laser system | 1 | Physics |
| 36 | LASER safety gogles | 3 | Physics |
| 37 | Laser measurment kit for 12 advance | 1 | Physics |
| 38 | Laser measurment kit with 2mw | 1 | Physics |
| 39 | Base Plate | 1 | Physics |
| 40 | Optical fiber kit/tool | 1 | Physics |
| 41 | Reasearch tool Kit | 1 | Physics |
| 42 | Crystal system | 1 | Physics |
| 43 | Video camera and accessories | 1 | Physics |
| 44 | Spare Battery Pak | 2 | Physics |

| | | | |
|----|--------------------------------------|-----|---------|
| 45 | Sun gun 2x1000 walt | 2 | Physics |
| 46 | Sun gun 1000 walt fan cool | 1 | Physics |
| 47 | Heavy Duty camera Stand | 2 | Physics |
| 48 | Trolley stand | 1 | Physics |
| 49 | Set of five special effect filter | 1 | Physics |
| 50 | Compass box | 8 | Physics |
| 51 | Deflection magnetometer | 4 | Physics |
| 52 | Magnet(bar alnico-2") | 9 | Physics |
| 53 | Magnet(bar alnico-3") | 2 | Physics |
| 54 | Magnetic needles | 17 | Physics |
| 55 | Magnet (horse shoe) | 5 | Physics |
| 56 | Electromagnet | 1 | Physics |
| 57 | Vibration box | 3 | Physics |
| 58 | Atomiser | 1 | Physics |
| 59 | Ammeter D.C 0-1 Amp | 20 | Physics |
| 60 | Ammeter D.C/A.C 0-1 Amp | 3 | Physics |
| 61 | Ammeter D.C 0-3 Amp | 19 | Physics |
| 62 | Ammeter D.C 0-5 Amp | 3 | Physics |
| 63 | Ammeter D.C/A.C 0-5 Amp | 3 | Physics |
| 64 | Ammeter D.C 0-10 Amp | 3 | Physics |
| 65 | Ammeter D.C/A.C 0-10 Amp | 5 | Physics |
| 66 | Ammeter D.C 0-15 Amp | 1 | Physics |
| 67 | Ammeter 0-25 Amp coil damping | 2 | Physics |
| 68 | Ammeter D.C 0-1mA | 3 | Physics |
| 69 | Ammeter D.C 0-100mA | 6 | Physics |
| 70 | Ammeter D.C 0-500mA | 6 | Physics |
| 71 | Ammeter D.C 0-20 microA | 10 | Physics |
| 72 | Ammeter D.C 0-100 microA | 7 | Physics |
| 73 | Ammeter D.C 0-500 microA | 3 | Physics |
| 74 | Ammeter D.C 0-250 microA | 5 | Physics |
| 75 | Accumulator(Alkali) | 4 | Physics |
| 76 | Nickel Cadmium cell -1.2 volt | 6 | Physics |
| 77 | Nickel Cadmium cell -6 volt | 6 | Physics |
| 78 | BARLOW'S wheel with magnet | 1 | Physics |
| 79 | BELL (electric)-6 volt | 3 | Physics |
| 80 | Buzer electric | 1 | Physics |
| 81 | Battery charger | 2 | Physics |
| 82 | Battery eliminator 0-5 volt+3Amp | 3 | Physics |
| 83 | Commutator (4 way type) | 20 | Physics |
| 84 | Commutator PHOL'S | 6 | Physics |
| 85 | Copper volt ammeter | 10 | Physics |
| 86 | Condenser variable gang type | 1 | Physics |
| 87 | Daniel cell | 25 | Physics |
| 88 | Desk stand for voltmeter and ammeter | 120 | Physics |
| 89 | Earth inductor | 1 | Physics |
| 90 | Galvanometer(Demonstration) | 1 | Physics |
| 91 | Galvanometer(Sensitive PYE type) | 25 | Physics |
| 92 | OSAW super sensitive Galvanometer | 3 | Physics |
| 93 | Galvanometer(Push button type) | 2 | Physics |
| 94 | Galvanometer(Suspended type) | 4 | Physics |
| 95 | Galvanometer(Ballistic) | 6 | Physics |
| 96 | Galvanometer(Spot reflecting) | 3 | Physics |
| 97 | OSAW Galvanometer vibration | 2 | Physics |

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|-----|---|----|---------|
| 98 | Galvanometer accessories lamp scale arrangement | 3 | Physics |
| 99 | Galvanometer accessories (Telescope and scale) | 2 | Physics |
| 100 | Hariton e/m apparatus | 1 | Physics |
| 101 | To study hall effect in a given semiconductor | 2 | Physics |
| 102 | Heater | 6 | Physics |
| 103 | Induction coil | 1 | Physics |
| 104 | Inductance self 1 mH | 1 | Physics |
| 105 | Inductance self 10 mH | 1 | Physics |
| 106 | Joule's calorimeter | 2 | Physics |
| 107 | Calender and Barne's apparatus | 3 | Physics |
| 108 | I-H curve apparatus | 2 | Physics |
| 109 | Keys(plug one way) | 60 | Physics |
| 110 | Keys(plug 2 way) | 7 | Physics |
| 111 | Keys(single contact) | 6 | Physics |
| 112 | Keys(double contact) | 9 | Physics |
| 113 | Knife switch | 2 | Physics |
| 114 | Leyden jar | 1 | Physics |
| 115 | Magnet | 1 | Physics |
| 116 | Carey foster bridge | 8 | Physics |
| 117 | Millikan Oil apparatus | 1 | Physics |
| 118 | Multivoltmeter | 5 | Physics |
| 119 | P.O box(plug type) | 9 | Physics |
| 120 | P.O box(dial type) | 3 | Physics |
| 121 | Potentiometer(research type) | 1 | Physics |
| 122 | Photoelectric cell | 3 | Physics |
| 123 | Platinum resistance thermometer bridge | 1 | Physics |
| 124 | Resistance box plug type 0.1-10 Ohm | 6 | Physics |
| 125 | Resistance box plug type 1-500 Ohm | 6 | Physics |
| 126 | Resistance box plug type 1-5000 Ohm | 3 | Physics |
| 127 | Resistance box dial type 1-10 Ohm | 3 | Physics |
| 128 | Resistance box dial type 0.1-1 Ohm | 3 | Physics |
| 129 | Resistance box dial type 0.1-10 Ohm | 3 | Physics |
| 130 | Resistance box dial type 1-1000 Ohm | 3 | Physics |
| 131 | Resistance box dial type 1-10000 Ohm | 3 | Physics |
| 132 | Resistance box dial type 1-100 Ohm | 3 | Physics |
| 133 | Resistance coil 1 Ohm | 7 | Physics |
| 134 | Resistance coil 2 Ohm | 1 | Physics |
| 135 | Resistance coil 3 Ohm | 2 | Physics |
| 136 | Resistance coil 5 Ohm | 6 | Physics |
| 137 | Resistance coil 10 Ohm | 4 | Physics |
| 138 | Rheostat 10 Ohm | 13 | Physics |
| 139 | Rheostat 25 Ohm | 6 | Physics |
| 140 | Rheostat 50 Ohm | 12 | Physics |
| 141 | Rheostat 100 Ohm | 4 | Physics |
| 142 | Rheostat 500 Ohm | 1 | Physics |
| 143 | Rheostat 1000KOhm | 2 | Physics |
| 144 | Rheostat 10000 Kohm | 1 | Physics |
| 145 | Rheostat 26 Ohm | 20 | Physics |
| 146 | Rheostat 35 Ohm | 12 | Physics |
| 147 | Rheostat 85 Ohm | 12 | Physics |
| 148 | Rheostat 530 Ohm | 6 | Physics |
| 149 | Rheostat 1180 Ohm | 4 | Physics |
| 150 | Standard cell | 6 | Physics |

| | | | |
|-----|---|----|---------|
| 151 | Tangent galvanometer(variable turn) | 4 | Physics |
| 152 | Tangent galvanometer(variable radius) | 2 | Physics |
| 153 | Tangent galvanometer(steewast and gee type) | 2 | Physics |
| 154 | Tangent galvanometer(Helmholtz type) | 3 | Physics |
| 155 | Tesla coil | 1 | Physics |
| 156 | Table lamps | 28 | Physics |
| 157 | Transformer(Bell type) | 6 | Physics |
| 158 | Voltmeter testing(3-0-3 volts) | 1 | Physics |
| 159 | Voltmeter D.C(0-1 volt) | 6 | Physics |
| 160 | Voltmeter D.C(0-3 volt) | 20 | Physics |
| 161 | Voltmeter D.C(0-5 volt) | 2 | Physics |
| 162 | Voltmeter D.C(0-10 volt) | 3 | Physics |
| 163 | Voltmeter A.C(0-10 volt) | 3 | Physics |
| 164 | Voltmeter (0-250 volt) | 2 | Physics |
| 165 | Voltmeter (0-500 volt) | 1 | Physics |
| 166 | Voltmeter A.C/D.C(0-150 volt) | 2 | Physics |
| 167 | Voltmeter A.C/D.C(0-300 volt) | 2 | Physics |
| 168 | Voltmeter D.C(0-10 mvolt) | 1 | Physics |
| 169 | Voltmeter D.C(0-100 mvolt) | 3 | Physics |
| 170 | Voltmeter moving iron type 0-500 volt | 6 | Physics |
| 171 | Voltmeter D.C(0-250 mvolt) | 3 | Physics |
| 172 | Voltmeter D.C(0-500 mvolt) | 3 | Physics |
| 173 | Resistance box plug type 0.1-50 Ohm manganin coil | 1 | Physics |
| 174 | Resistance box plug type 0.1-50 Ohm constanton coil | 2 | Physics |
| 175 | Resistance box plug type 1-500 Ohm manganin coil | 1 | Physics |
| 176 | Resistance box plug type 1-500 Ohm constanton coil | 2 | Physics |
| 177 | C and D make 4 probe resistivity set | 1 | Physics |
| 178 | Electromagnetic induction mechanical part | 1 | Physics |
| 179 | Measurement board | 1 | Physics |
| 180 | Linear air track | 1 | Physics |
| 181 | Digital timer | 1 | Physics |
| 182 | Spare photo sensor | 4 | Physics |
| 183 | Constant voltage stablizer | 1 | Physics |
| 184 | CVT (Dr. KRS) | 6 | Physics |
| 185 | B-H curve complete set | 1 | Physics |
| 186 | Resistivity by 4 probe method | 2 | Physics |
| 187 | e/m Helical method | 2 | Physics |
| 188 | Planck constant method | 2 | Physics |
| 189 | PNP/NPN transistor characterstics | 2 | Physics |
| 190 | Energy band gap experiment | 2 | Physics |
| 191 | Ballastic galvanometer experiment | 2 | Physics |
| 192 | Photo cell experiment | 2 | Physics |
| 193 | Portable charts | 23 | Physics |
| 194 | Multimeter portable | 2 | Physics |
| 195 | Scientist portraits with frame | 20 | Physics |
| 196 | Semiconductor energy band gap experiment | 2 | Physics |
| 197 | Solar energy trainer | 2 | Physics |
| 198 | Transistor characterstics | 2 | Physics |
| 199 | Energy band gap of Ge by fourprobe experiment | 2 | Physics |
| 200 | Hair dryer | 1 | Physics |
| 201 | Power supply of e/m Helical method | 1 | Physics |
| 202 | Hall coefficent method | 2 | Physics |

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|-----|---|----|---------|
| 203 | Planck's constant experiment | 3 | Physics |
| 204 | Radiation Dosimeter | 1 | Physics |
| 205 | Data sharer 2x2 | 1 | Physics |
| 206 | Dolstarter 6.5 230V A/C | 1 | Physics |
| 207 | Digital Multimeter(Dr.K.R.Soni) | 2 | Physics |
| 208 | H.V power supply | 1 | Physics |
| 209 | Spectroscopy amplifier | 1 | Physics |
| 210 | 100 MHz Wilkinson ADC | 1 | Physics |
| 211 | 4608J System 100 master | 1 | Physics |
| 212 | 2100-2 NIM/PWR supply | 1 | Physics |
| 213 | Two point digital stablizer | 1 | Physics |
| 214 | GE detector | 1 | Physics |
| 215 | 7600SL horizontal dipstick | 1 | Physics |
| 216 | INTGR integration | 1 | Physics |
| 217 | photostat machine | 1 | Physics |
| 218 | Digital LCR meter VLCR6 | 1 | Physics |
| 219 | Digital frequency counter | 1 | Physics |
| 220 | Century digital indicator | 2 | Physics |
| 221 | Temp. sensor | 2 | Physics |
| 222 | Transformer output | 2 | Physics |
| 223 | Transformer (Dimmerstate) | 3 | Physics |
| 224 | Voltage stablizer | 1 | Physics |
| 225 | Glolite vari trans enclosed transformer | 1 | Physics |
| 226 | Adjustable wrinch | 1 | Physics |
| 227 | Spanner set | 1 | Physics |
| 228 | Spanner 30x32 | 1 | Physics |
| 229 | Screw driver | 1 | Physics |
| 230 | Screw driver set | 1 | Physics |
| 231 | Screw driver 2" | 1 | Physics |
| 232 | Plier | 1 | Physics |
| 233 | Radiator | 1 | Physics |
| 234 | Fresh air fan | 1 | Physics |
| 235 | Water pump | 1 | Physics |
| 236 | Tank | 1 | Physics |
| 237 | 1KW CVT | 1 | Physics |
| 238 | Redetron stablized power supply | 8 | Physics |
| 239 | Voltage stablizer | 4 | Physics |
| 240 | BPL colour TV | 1 | Physics |
| 241 | VCR | 1 | Physics |
| 242 | wooden cabinet | 1 | Physics |
| 243 | Video cassetes | 12 | Physics |

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|-----|------------------------------|---|---------|
| 244 | C V T | 2 | Physics |
| 245 | Blow lamp | 1 | Physics |
| 246 | Chisel flat 8" | 2 | Physics |
| 247 | Chisel flat 6" | 1 | Physics |
| 248 | Fine piece of wodden work | 5 | Physics |
| 249 | Cross pen hammer | 1 | Physics |
| 250 | Claw hammer | 1 | Physics |
| 251 | Drill wolf electrical 1/4" | 1 | Physics |
| 252 | Divider | 1 | Physics |
| 253 | Drill vice(2") | 2 | Physics |
| 254 | Drill 29 holes(stand) | 1 | Physics |
| 255 | Ellen key set(8 piece) | 3 | Physics |
| 256 | Flat file 12" | 3 | Physics |
| 257 | Flat file 6" | 2 | Physics |
| 258 | File round 12" | 1 | Physics |
| 259 | Half round 10" long | 2 | Physics |
| 260 | File 12"(wooden racks) | 1 | Physics |
| 261 | Wire cutter | 1 | Physics |
| 262 | File triangular 10" | 1 | Physics |
| 263 | File triangular 8" | 1 | Physics |
| 264 | File triangular 6" | 1 | Physics |
| 265 | Hand saw | 2 | Physics |
| 266 | Hair heck saw 6" | 1 | Physics |
| 267 | Hammer 1Lb | 1 | Physics |
| 268 | Hammer 1/4 Lb | 1 | Physics |
| 269 | Mallet | 1 | Physics |
| 270 | Flat 2 Lb | 1 | Physics |
| 271 | Hack Saw frame | 2 | Physics |
| 272 | Hollow punch Revit 1/8" | 1 | Physics |
| 273 | Hollow punch Revit 3/4" | 1 | Physics |
| 274 | Hollow punch Revit 1/4" | 1 | Physics |
| 275 | Line tester | 4 | Physics |
| 276 | Measuring tape 30m | 1 | Physics |
| 277 | Ghalms iron (2) | 1 | Physics |
| 278 | Karni with wooden hand | 2 | Physics |
| 279 | Needle file set | 2 | Physics |
| 280 | Pin plier | 1 | Physics |
| 281 | Nose plier round | 2 | Physics |
| 282 | Bend Nose plier round 6.5" | 1 | Physics |
| 283 | Plier with insulated handles | 1 | Physics |
| 284 | Stove | 1 | Physics |

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|-----|--|----|---------|
| 285 | Pipe wrench 10" | 3 | Physics |
| 286 | Punch dot | 1 | Physics |
| 287 | Screw driver set 5pcs. One handle | 2 | Physics |
| 288 | Watch making screw driver set of 9 pcs | 1 | Physics |
| 289 | Screw driver 8" | 4 | Physics |
| 290 | Screw driver 10" long | 1 | Physics |
| 291 | Screw driver 12" long | 1 | Physics |
| 292 | Screw driver 3" long | 1 | Physics |
| 293 | Screw driver 4" long | 1 | Physics |
| 294 | Soldering iron 25 watt | 2 | Physics |
| 295 | Soldering iron 125 watt | 2 | Physics |
| 296 | Soldering iron 65 watt | 1 | Physics |
| 297 | Soldering iron 240 watt | 2 | Physics |
| 298 | Soldering iron 10 watt | 1 | Physics |
| 299 | Soldering iron 500 watt | 1 | Physics |
| 300 | Snip | 3 | Physics |
| 301 | Snip nose plier 6.5" | 1 | Physics |
| 302 | Spanner set of six | 2 | Physics |
| 303 | Scissor | 2 | Physics |
| 304 | Screw driver 3" long | 2 | Physics |
| 305 | Sandasi 12" | 1 | Physics |
| 306 | Sandasi 14" | 1 | Physics |
| 307 | TAP and DIE set B.S.W 1/6" to 1/4" | 16 | Physics |
| 308 | Try square 12" | 1 | Physics |
| 309 | Seat for revolving chair dunlop | 4 | Physics |
| 310 | Slide cutting plier | 1 | Physics |
| 311 | Diagonal cutting plier | 1 | Physics |
| 312 | Cable cutting top cutter | 1 | Physics |
| 313 | Circlip plier 7" | 1 | Physics |
| 314 | Combination spanner set | 1 | Physics |
| 315 | Grip wrench 7" | 1 | Physics |
| 316 | Blade for plainer 6" | 1 | Physics |
| 317 | Twizer | 1 | Physics |
| 318 | Emergency Light (Solar Lalten) | 1 | Physics |
| 319 | Almirah (25) | 1 | Physics |
| 320 | Chairs Revolving | 7 | Physics |
| 321 | Chairs Canned (65) | 41 | Physics |
| 322 | Buckets | 1 | Physics |
| 323 | Carpet | 2 | Physics |
| 324 | Water Filter | 1 | Physics |
| 325 | Table Fan | 5 | Physics |

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|-----|---------------------------------------|----|---------|
| 326 | Fan Ceiling | 2 | Physics |
| 327 | Fan Exhaust | 2 | Physics |
| 328 | Vacuum Cleaner | 1 | Physics |
| 329 | Iron Tray | 11 | Physics |
| 330 | Locks | 40 | Physics |
| 331 | Card Boxes | 2 | Physics |
| 332 | Stool (87) | 2 | Physics |
| 333 | Filing Cabinet | 1 | Physics |
| 334 | Waste Paper basket wooden | 4 | Physics |
| 335 | Projector Slide | 3 | Physics |
| 336 | Projector Overhead | 2 | Physics |
| 337 | Voltas refrigerator and chowki | 1 | Physics |
| 338 | Jainson Lock 60 ,50,40 mm | 3 | Physics |
| 339 | LCD Projector | 1 | Physics |
| 340 | Laptop Cover | 1 | Physics |
| 341 | UPS 600VA (3) | 1 | Physics |
| 342 | Servo Voltage Stabilizer | 1 | Physics |
| 343 | Dot matrix printer | 1 | Physics |
| 344 | Carey foster bridge Exp. | 2 | Physics |
| 345 | Spectrometer Exp | 1 | Physics |
| 346 | Newton's ring Exp | 2 | Physics |
| 347 | Telescope with slit resolving | 2 | Physics |
| 348 | Notice Board 4'X3' | 1 | Physics |
| 349 | e/m helical method experiment | 1 | Physics |
| 350 | Lock | 3 | Physics |
| 351 | Driven Damped Harmonic Oscillator exp | 1 | Physics |
| 352 | Data Studio single user | 1 | Physics |
| 353 | Interface USB | 1 | Physics |
| 354 | Photoconductivity setup exp | 2 | Physics |
| 355 | Gas Triode exp | 1 | Physics |
| 356 | Multimeter LD analog | 3 | Physics |
| 357 | AG Compact Water filter | 1 | Physics |
| 358 | Power supply E/M helical method | 1 | Physics |
| 359 | Tangent compass box | 3 | Physics |
| 360 | Aqua Guard Frame | 1 | Physics |
| 361 | Pockel's Effect Exp | 1 | Physics |
| 362 | Lock 7 lever | 5 | Physics |
| 363 | Spectrometer exp | 6 | Physics |
| 364 | Newton Ring exp | 2 | Physics |
| 365 | Semiconductor exp | 3 | Physics |
| 366 | Solar Energy exp | 3 | Physics |

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|-----|----------------------------------|------|---------|
| 367 | Transistor Characteristics exp | 3 | Physics |
| 368 | Fresnel Bi-prism exp | 3 | Physics |
| 369 | Four probe exp | 2 | Physics |
| 370 | Hall Effect exp. | 2 | Physics |
| 371 | Planck's constant exp. | 3 | Physics |
| 372 | Pinning Board with acrylic sheet | 2 | Physics |
| 373 | Plastic Chair (25) | 11 | Physics |
| 374 | Pin Board (5) | 2 | Physics |
| 375 | Pin Board (5) | 3 | Physics |
| 376 | Roller Blinds | 10.8 | Physics |
| 377 | Desert Cooler | 1 | Physics |
| 378 | Desert Cooler | 1 | Physics |
| 379 | Pin Board | 2 | Physics |
| 380 | Vertical Blinds | 1 | Physics |
| 381 | Door Curtain, Rod, Corner | 1 | Physics |
| 382 | Desert Cooler | 1 | Physics |
| 383 | Desert Cooler | 1 | Physics |
| 384 | Faraday Effect | 1 | Physics |
| 385 | Next Water Purifier | 1 | Physics |
| 386 | Next Water Purifier | 1 | Physics |
| 387 | Polarimeter | 1 | Physics |
| 388 | Newton Ring | 1 | Physics |

Tender for Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items

SALE NIT NO.: F5(5602)ST/MNIT/PHY./2024

Bidder's Details

| Sl. No. | Particulars | To be filled up by the Tendered | |
|---|--|--|--|
| 1 | Name of the Firm/Agency/Company | | |
| 2 | Name and designation of Authorized Signatory | | |
| 3 | Contact Details of the Firm/Agency | Telephone/Mobile No. | |
| | | FAX No. | |
| | | E-Mail ID | |
| 4 | Name of Proprietor/Partners/Directors of the Firm/Agency | | |
| 5 | GST Registration Number: PAN Number | | |
| Details of Bidder's Representative | | | |
| 6 | Name of the Contact Person: Designation: Phone No. Mobile No. E-mail ID: | | |

UNDERTAKING

I, the undersigned certify that I have gone through the terms and conditions mentioned in the bidding document and undertake to comply with them.

Authorized Signatory (Signature in Full) :

Name and Title of Signatory

Company Rubber Stamp:

**Tender for Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items
SALE NIT NO.: F5(5602)ST/MNIT/PHY./2024**

<< Organization Letter Head >>

DECLARATION SHEET

We, _____ hereby certify that all the information and data furnished by our organization with regard to these tender specifications are true and complete to the best of our knowledge. I have gone through the specifications, conditions and stipulations in details and agree to comply with the requirements and intent of specification.

We, further specifically certify that our organization has not been Black Listed/De Listed or put to any Holiday by any Institutional Agency/ Govt. Department/ Public Sector Undertaking in the last three years.

Dated:

**Signature of Authorised Signatory
with stamp (Name of the person)**

Tender for Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items

SALE NIT NO.: F5(5602)ST/MNIT/PHY./2024

UNDERTAKING

I/We _____ do hereby solemnly affirm and declare that:

- i. The Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items, items out of obsolete/unserviceable items etc. will be stored/process/disposed off as per Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items, (Management and Handling) Rules, 2016 or as amended from time to time.
- ii. The old batteries/lead acid batteries out of obsolete/unserviceable item tendered for disposal will be stored/process/disposed off as per The Batteries (Management and Handling) Rules, 2001 or as amended from time to time.
- iii. The Other hazardous waste items out of obsolete/unserviceable item tendered for disposal will be transport/stored/process/disposed off as per The hazardous and Other Waste (Management and Tran boundary Movement) Rules 2016 or as amended from time to time.

Dated:

**Signature of Authorised Signatory
with stamp (Name of the person)**

ANNEXURE - V

Tender for Disposal Disposal Of Obsolete/Unserviceable item and E-Waste-Obsolete IT Equipments/ Electronic Items

SALE NIT NO.: F5(5602)ST/MNIT/PHY./2024

UNDERTAKING

I/We_____do hereby solemnly affirm and declare that for inter-state movement of disposed goods We shall also submit an NOC from concerned State Pollution Control Board with before taking delivery failing which I/We shall be responsible for the consequences and MNIT can take decision as may be deemed fit.

Dated:

**Signature of Authorized Signatory
with stamp (Name of the
person)**