	भारतीय प्रौद्योगिकी संस्थान, रूड़की	Indian Institute of Technology Roorkee
	रूड़की-247667, हरिद्वार	Roorkee-247667, Haridwar
	उत्तराखण्ड, भारत।	Uttarakhand, India
	दूरभाष (कार्यालय):01332-28-4293/4693	Phone (Office): 01332-28-4293/4693
	ई-मेल: mmiitr@iitr.ac.in	E-mail: mmiitr@iitr.ac.in

Tender Notice No. **2024250154/MM-13/IITR/2024-25/Disposal of Obsolete/Unse/MM/146**

Dated: **24.07.2024**

Name of Work: **Disposal of Obsolete/Unserviceable items on "As is where is basis" lying at various locations in IITR Main Campus**


### SCHEDULE OF THE BID

<b>Name of Work</b>	Disposal of Obsolete/Unserviceable items on "As is where is basis" lying at various locations in IITR Main Campus
<b>Date of Publishing</b>	24-Jul-2024 (15:00 HRS)
<b>Clarification Start Date and Time</b>	24-Jul-2024 (16:00 HRS)
<b>Clarification End Date and Time</b>	08-Aug-2024 (15:00 HRS)
<b>Queries (if any)</b>	No queries will be entertained after clarification end date and time
<b>Bid Submission Start Date</b>	24-Jul-2024 (17:00 HRS)
<b>Last Date for submission of Bids</b>	08-Aug-2024 (15:00 HRS)
<b>Last Date and time of submitting EMD and other documents at IIT Roorkee (if any)</b>	EMD is required to be submitted online through NEFT/RTGS in Bank Account (mentioned in the Bid Document) of IIT Roorkee before last of Bid submission.
<b>Date and time of opening of Technical Bids</b>	08-Aug-2024 (15:30 HRS)
<b>Date and time of opening of Financial Bids</b>	Will be notified separately only to Technically shortlisted/qualified bidders by CPP Portal

Interested parties may view and download the tender document containing the detailed terms and conditions from the website: <http://eprocure.gov.in/eprocure/app>

**(The bids must be submitted online in electronic form on [www.eprocure.gov.in](http://www.eprocure.gov.in) only. No physical bids will be accepted).**

**Deputy Registrar (Material Management)**

	भारतीय प्रौद्योगिकी संस्थान, रूड़की	Indian Institute of Technology Roorkee
	रूड़की-247667, हरिद्वार	Roorkee-247667, Haridwar
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	दूरभाष (कार्यालय):01332-28-4293/4693	Phone (Office): 01332-28-4293/4693
	ई-मेल: mmiitr@iitr.ac.in	E-mail: mmiitr@iitr.ac.in

## BID DOCUMENT

Name of Work: **Disposal of Obsolete/Unserviceable items on "As is where is basis" lying at various locations in IITR Main Campus**

Indian Institute of Technology, Roorkee invites bids through online mode (CPP Portal) for disposal of Obsolete/Unserviceable minor items on "As is where is basis" lying at various locations in IITR Main Campus. The detail of lot of unserviceable items is mentioned below:-

Lot No.	Department/Office	Type of Items/No. of Items
01	Architecture & Planning Deptt.	21/38
02	Mechanical & Industrial Engg. Deptt.	287/493
03	Academic Affairs Office	10/10
04	Dean of Students' Welfare (CCB Office)	15/15
05	Management Studies Deptt.	28/43
06	Finance & Accounts Office	07/08
07	Civil Engineering Deptt.	73/207
08	Electronics & Comm. Engg. Deptt.	34/342
09	Ganga Bhawan	61/189
10	Chemical Engg. Deptt.	41/140
11	Azad Bhawan	23/109
12	Ravindra Bhawan	42/373
13	Govind Bhawan	35/76
14	Dean of Faculty Affairs Office	03/03
15	Rajiv Bhawan	19/38
16	Institute Computer Centre	63/171
17	Physics Department	240/582
18	Chemistry Department	187/254
19	Electrical Engg. Deptt.	94/191
20	Gate-JAM Office	26/38
21	Institute Hospital	280/743

The above items can be inspected on any working day from 09:30 AM to 01:00 PM from the date of publication of tender, in the concerned Department/Office and the bid can be submitted online at CPP Portal. The Technical Bids will be opened on 08.08.2024 at 15:30 HRS and the Financial Bids will be opened thereafter, for which the intimation will be sent to Technically Evaluated Bidders through CPP Portal. For more information, please visit: <https://mm.iitr.ac.in/mmweb/> and CPP Portal: <https://eprocure.gov.in/eprocure/app>

**Deputy Registrar (Material Management)**

## INSTRUCTIONS FOR THE BIDDERS

1. The bidders must possess a valid license duly issued by Central Pollution Control Board/State Pollution Control Board or any other authority and this license should be for dealing in the disposal of Hazardous Items, Non-Hazardous Items and E-Waste. The bidders must annex the self-certified copy of the license, failing which the bid shall stand cancelled.
2. **Earnest Money Deposit:-** The bidder has to deposit the Earnest Money of Rs. 1,00,000/- (Rupees One Lac Only) in the following Bank Account and after depositing the Earnest Money, signed copy of Acknowledgement/Receipt of the same is to be annexed with the bid:-

Name of Account Holder	:	NON-MHRD Government Fund IIT Roorkee
Account Number	:	00000032685865515
Name of Bank	:	State Bank of India, Roorkee
Branch Address	:	Indian Institute of Technology, Roorkee
IFS Code	:	SBIN0001069
MICR	:	247002094
3. Except the Highest Bidder (H1), the EMD of all other bidders will be refunded within 30 days after the opening of Technical Bids and the EMD of Highest Bidder (H1) will be refunded within 30 days after lifting of unserviceable/obsolete items from the concerned Department/Office/Bhawan.
4. **Submission of bids:-** The bids are required to be submitted through CPP Portal. No other mode of submission will be accepted.
5. The lot will be awarded to the Highest Bidder (H1). Further, the Institute has determined a Reserve Price/Scrap Value of the unserviceable items, which will be mentioned in the Technical Comparative Statement. In case, none of the participants/bidders quotes more than or equivalent to Reserve Price/Scrap Value, then further course of action will be taken by the Institute Disposal Committee keeping in view the nature of minor items and in this regard, the decision of the Institute Disposal Committee will be final and binding upon the bidders.
6. **Payment Terms:-** After the award of lot, the Bidder has to submit an Acceptance of the same within 03 working days. After acceptance of the work, the Bidder will deposit the Sales Value with GST and other applicable taxes within 07 working days and will submit the Receipt/Acknowledgement/System Generated Confirmation thereof to MM Section in hard copy or through official E-Mail of the bidder to *office.mm@iitr.ac.in*.

In case, the bidder fails to deposit the Sales Value with GST and other applicable taxes, then it will be presumed that he is not interested in lifting the obsolete/unserviceable items from the Institute and in this case, the Institute at its discretion can offer the work to 2nd Highest Bidder on the rates quoted by H1 and the EMD deposited by the H1 will be forfeited. In this regard, the decision of the Institute will be final and the bidder will be liable to abide by the same.
7. **Lifting of items by the bidders:-** After submission of receipt regarding payment of Sales Value with GST by the bidder, the MM Section will issue a letter to HoD/Dean/Chief Warden of the concerned Department/Office/Bhawan and a copy of the letter will also be supplied to the bidder, on the basis of which the bidder will approach the concerned Department/Office and will receive the obsolete/unserviceable items.
8. The bidder will not create any nuisance or will not cause any damage to the Institute or its premises during the lifting of obsolete/unserviceable items. In

- case, during the lifting of obsolete items from the Institute, any damage is caused to the premises of the Institute, the bidder will be responsible to make the same good at his own cost, failing which the EMD will be forfeited and the Institute will have the right to take any other action, which it deems fit.
9. At the time of submission of bid, the bidder should satisfy himself that the items are available for disposal on "As is where is basis". The bidder will not be allowed to segregate/re-assemble the items at the Institute premises.
  10. During the lifting of obsolete/unserviceable items, if the Worker/Labour of the bidder receives any injury, then the Institute will have no responsibility of any kind towards the same and the bidder will have to settle the dispute/claim, if any, at its own level.
  11. The bidder is required to lift the obsolete/unserviceable items within the period specified in the letter, failing which the Institute can take necessary action as it will deem fit and the bidder will have no objection with regard to the action of the Institute.
  12. The bidder will ensure himself that he is in the possession of requisite Certification/Authorisation from the concerned Department/Ministry/Pollution Control Board etc. for disposal of items, which are allotted to him for disposal. In this regard, the bidder will keep the Institute safe from all angles and the Institute will not be liable for any negligence on the part of the bidder. It will be the responsibility of the bidder to dispose off the items in a safe and prescribed manner as per the norms/guidelines/instructions issued by Central Pollution Control Board/State Pollution Control Board/Ministry of Environment & Forests etc.
  13. At the time of lifting obsolete/unserviceable items from the Department/Section/Unit, the bidder will ensure that the items are as per the list enclosed with the Tender Document. In case, the items mentioned in the list of items are not available at spot, then in this regard, the bidder will have to inform to Material Management Section and during the pendency of matter, the items of allotted lot will not be lifted by the bidder.

**OTHER TERMS & CONDITIONS:-**

1. After the publication of Tender on CPP Portal, the bidder can visit the Departmental Store w.e.f. 25.07.2024 to 07.08.2024 (on working days) from 09:30 AM to 01:00 PM for inspection of the items and can clear any query with respect to the obsolete/unserviceable items. After submission of bid, the Institute will not consider any query in this regard.
2. The Institute reserves right to cancel (partially or completely) any one or all the bids without assigning any reason.
3. The decision of the Institute with regard to eligibility, acceptance/rejection of bid will be final and will be binding upon the bidders.
4. Before submission of bid, the bidders must go through the Tender Document and ensure their eligibility.
5. The Institute will not be responsible for any delay in submission of the bids.
6. Interim correspondence will not be entertained. After opening of the bids and declaration of H1 bidder, there will be no correspondence with any other bidder or firm.
7. If any bidder conceals any information or submits wrong information, then the bid of this bidder can be rejected at any stage and the decision of the Institute will be final for taking any other action, which it deems fit.
8. It is mandatory for the bidders to dispose/use the obsolete/unserviceable items without causing any harm to the Environment and in accordance with the Notification dated 28th March, 2016 issued by Ministry of Environment, Forests and Climate Change, Govt. of India.

9. For any correction or change in the Tender Document, the Corrigendum will be issued on Institute website: <https://mm.iitr.ac.in/mmweb/> and CPP Portal, hence the bidders are requested to visit the Institute website and CPP Portal time to time during the bid period.
10. **Arbitration:** If any dispute which may arise with respect to any term and condition or with respect to the interpretation of any term and condition of the Sales Order/Work Order, which may be issued to the qualified and successful tenderer subsequently, the same shall be settled strictly in accordance with and in compliance of the Arbitration procedure which is mentioned descriptively in the Sales Order/ Work Order.
11. **Force Majeure:** For the purpose of and within the scope of contract by way of indication and not of limitation, the term “Force Majeure” shall mean acts of nature, strikes, Lockouts, or other industrial disturbances, act of public/enemy, wars, blockades, insurrection, riots, epidemics, landslides, earthquakes, storms lightening, flood, washouts, civil disturbances, explosion and any other similar even not within the control of either party on which by exercise of due care and diligence neither party is able to prevent or overcome.

**Deputy Registrar (Material Management)**

**(A)**  
**Instructions for Online Bid Submission**

The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

More information useful for submitting online bids on the CPP Portal may be obtained at: <https://eprocure.gov.in/eprocure/app>.

**Registration:**

- 1) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal (URL: <https://eprocure.gov.in/eprocure/app>) by clicking on the link "**Online Bidder Enrolment**" on the CPP Portal which is free of charge.
- 2) As part of the enrolment process, the bidders will be required to choose a Unique Username and assign a Password for their accounts.
- 3) Bidders are advised to register their valid E-Mail address and Mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- 4) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class III Certificates with signing key usage) issued by any Certifying Authority registered by CCA India (e.g. Sify/nCode/eMudhra etc.) with their profile.
- 5) 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.
- 6) Bidder then logs in to the site through the secured log-in by entering their User ID/Password and the Password of the DSC/e-Token.

**Searching for Tender Documents:**

- 1) There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, Organization Name, Location, Date, Value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as Organisation Name, Form of Contract, Location, Date, Other keywords etc. to search for a tender published on the CPP Portal.
- 2) 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.
- 3) 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.

**Preparation of Bids:**

- 1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.

- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents- including the names and contents of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- 3) 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 / JPG formats. Bid documents may be scanned with 100 dpi with Black and White option, which helps in reducing size of the scanned document.
- 4) 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" or "Other Important Documents" 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.

**Note:** My Documents space is only a repository given to the Bidders to ease the uploading process. If Bidder has uploaded his Documents in My Documents space, this does not automatically ensure these Documents being part of Technical Bid.

#### **Submission of Bids:**

- 1) Bidder should log into the site well in advance for bid submission so that they can 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.
- 2) The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- 3) Bidder has to select the payment option as "offline" to pay the tender fee / EMD as applicable and enter details of the instrument.
- 4) Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be posted/couriered/given in person to the concerned official, latest by the last date of bid submission or as specified in the tender documents. The details of the DD/any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time, otherwise the uploaded bid will be rejected.
- 5) Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. If the price bid has been given as a standard BoQ format with the tender document, then the same is to be downloaded and to be filled by all the bidders. Bidders are required to download the BoQ, open it and complete the blue coloured (unprotected) cells with their respective financial quotes and other details (such as name of the bidder). No other cells should be changed. Once the details

have been completed, the bidder should save it and submit it online, without changing the filename. If the BoQ file is found to be modified by the bidder, the bid will be rejected.

- 6) 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.
- 7) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive fields is done. Any bid document that is uploaded to the server is subjected to symmetric encryption using a system generated symmetric key. Further this key is subjected to asymmetric encryption using buyers/bid opener's public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 8) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 9) Upon the successful and timely submission of bids (i.e. after Clicking, "Freeze Bid Submission" in the portal), the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and date & time of submission of the bid with all other relevant details.
- 10) The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.

#### **Assistance to Bidders:**

- 1) 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.
- 2) 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.

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**(B)**  
**Instruction for e-Procurement**

1. **Preparation and Submission of Bids:**
  - a) The detailed tender document may be downloaded from <http://eprocure.gov.in/eprocure/app> till the last date of submission of tender. The Tender may be submitted online through CPP Portal <http://eprocure.gov.in/eprocure/app>
  - b) The bidder should submit the bid online in two parts viz. Technical Bid and Financial Bid. Technical Bid should be uploaded online in Cover 1 and Financial Bid in ".Xls" should be uploaded online in Cover 2.
2. **Submission of the Bid:** All interested eligible bidders are requested to submit their bids online on CPP Portal: <http://eprocure.gov.in/eprocure/app> as per the criteria given in this document:
  - a) Technical Bid should be uploaded online in Cover 1.
  - b) Financial Bid should be uploaded online in Cover 2.  
Both Technical and Financial Bid covers should be placed online on CPP Portal (<http://eprocure.gov.in/eprocure/app>).
3. **Technical Bid:** Signed and Scanned copies of the Technical bid documents as under must be submitted online on CPP Portal: <http://eprocure.gov.in/eprocure/app>
  - a) List of Documents to be scanned and uploaded (under Cover 1) within the period of bid submission:-
    - I. Scanned copy of Bank details.
    - II. Acknowledgement of EMD payment.
    - III. Scanned copy of E-waste registration certificate and other certifications/authorization for dealing with the disposal of obsolete/unserviceable items of the Institute, which is mandatory.
    - IV. Scanned copy of certificate of GST
    - V. Scanned copy of any other document mentioned in Tender Document (if any)
    - VI. Declaration/Undertaking with regard to non-blacklisting of the bidder (as per Annexure-I)

**NOTE - No indication of rates/amounts be made in any of the documents submitted with TC-BID.**

4. **Financial Bid:**
  - a) The currency of all quoted rates shall be Indian Rupees. All payments shall be made in Indian Rupees.
  - b) In preparing the financial bids, bidders are expected to take into account the requirements and conditions laid down in this tender document. The financial bids should be uploaded online as per the specified ".Xls" format i.e. Price Bid Excel sheet attached as ".xls" with the tender and based on the scope of work, service conditions and other terms of the tender document. It should include all cost associated with the terms of reference/Scope of work of the assignment.
  - c) The financial proposal should be inclusive of all applicable taxes, duties, fees, levies, and other charges imposed under the applicable taxes, duties etc. except service tax. The service tax component shall be

reimbursable by the department after receipt of paid challans etc. if applicable.

5. **Last Date for submission of Tender:**

- a) Online bids complete in all respects, must be submitted on or before the last date and time specified in schedule of events.
- b) The IIT, Roorkee may, at its own discretion, alter/extend the last date for submission of tender.

6. **Bid Validity:**

- a) All the bids must be valid for period of 90 days from the opening of financial bid of the tender for execution of the contract. However, the quoted rates should be valid for the initial/extended period of the contract from the effective date of the contract. No request will be considered for price revision during the original bid period.
- b) A bid valid for a shorter period shall be declared as non-responsive.
- c) In exceptional circumstances, prior to expiry of the original time limit, the IIT Roorkee may request the bidder to extend the period of validity for a specified additional period beyond the original validity of 90 days. The request and bidder's response shall be made in writing. The bidders, not agreeing for such extensions will be allowed to withdraw their bids without forfeiture of their Bid Security.

7. **Modification / Substitutions / Withdrawal of Bids:**

- a) No bid shall be modified, substituted or withdrawn by the bidder after the Bid's due date.
- b) Any alteration/ modification in the bid or additional information supplied subsequent to the Bid's due date, unless the same has been expressly sought for by the Authority, shall be disregarded.

8. **Rejection of the Bid:** The bid submitted shall become invalid and tender fee shall not be refunded if:-

- a) The bidder is found ineligible.
- b) The bidder does not upload all the documents as stipulated in the bid document.

9. **Selection Criteria:**

**Phase-I: Technical Evaluation**

Technical evaluation will be done on the basis of information given by technical bid submitted by the bidders. Bid containing partial, incomplete, uncleared and superfluous and unwanted information will be summarily rejected.

Technical declaration must be supported with relevant document. Discrepancy in relevant supporting document and technical compliance sheet shall lead to rejection of technical bids.

**Phase-II**

- a) Financial bids of technically qualified and approve samples bidders shall be opened.
- b) Financial evaluation is purely done on the total financial implication.
- c) Any superfluous, unreasonable assets rate quotes will be summarily rejected.

**UNDERTAKING W.R.T. NON-BLACKLISTING OF THE BIDDER**

Tender Notice No. **2024250154/MM-13/IITR/2024-25/Disposal of Obsolete/  
Unse/MM/146**

Dated: **24.07.2024**

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. We 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 Blacklisted/Delisted 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)

**LOT NO. 1: ARCHITECTURE & PLANNING DEPTT.**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	600VA UPS (Jet electro)	02
2	600 VA offline UPS system make Elnova	01
3	UPS APC 500 offline	03
4	UPS of 1 KVA offline UPS make APC	03
5	UPS 500 VA APC	02
6	Off line UPS system within built Batteries	01
7	Printer Laser Canon LBP 2900 series	01
8	Laser printer Samsung ML -1610	01
9	Printer all in one HP MFP M1005	01
10	2 KVA online UPS with isolation Transformer single phase A C floor Mounted with 60 Min Back Up	01
11	UPS Model X-600, 600VA (ELNOVA)	07
12	HP Laserjet Printer (Model No.1320)	01
13	HP PSC-1315 (Printer Scanner, Copier)	01
14	UPS Offline 1.1KVA	04
15	APC UPS1100VA660Watts	02
16	Water cooler model p.s.s 40/80 Ltr	01
17	Desert cooler	01
18	Voltage Stabilizer 4 KVA	01
19	Kent Ultra Uv Water Purifier In Lieu Of 03 Nos Old Kent Water Purifier 12ltr And 01nos Old Water Purifier With Sencer	02
20	Geeken Chair Astra-28	01
21	Voltas water cooler model no. 150/150 full stainless 230v 50 hz	01
	<b>Total</b>	<b>38</b>

**LOT NO. 2: MECHANICAL & INDUSTRIAL ENGG. DEPTT.**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	PAD LOCK BRASS	1
2	BRASS VOLCOMING TABLE TYPE WITH RUBBER PAID	2
3	TUBLER PLUG SPANNER	1
4	D.E. RING SPANNER SPECIAL SIZE	3
5	BLOW LAMP	1
6	DRILL BREAT (U.S.A.)	2
7	PRESSURE GAUGE TYRE	2
8	INFLATER GAUGE (BRIN HAT)	1
9	WRENCH TORQUE HANDLE	2
10	SOCKET FOR TORQUE WRENCH	10
11	ADOPTER FOR TORQUE WRENCH	2
12	SNIPS	1
13	TUBE FLANGE SET	2
14	PULLER WHEEL	2
15	BATTERY CHARGER	1
16	HAMMER STADGE CROSS PLANE	2
17	BITS SOLDERING	1
18	CUTTER HIGH TENSION WIRE	1
19	PLAIN HIGH TENSION LOAD	1
20	SET EXTRACTOR (1/4 X 1/2)	1
21	D.E. RING SPANNER 1(1/3) 1(1/4)	4
22	DE RING SPANNER	4
23	SCREW DRIVER CRANK TYPE	4
24	WHEEL GAUGE (DUBY)	1
25	TOOL GRINDER TABLE	1
26	JACK HYDRAULIC 3 TON WITH LEVER WRENCH	1
27	SEB SARRY SHOCK WOODEN	2
28	BOX SPANNER SET	1
29	CLEANER ENGINE Kerosine SPRAY GUN	1
30	THERMOMETER SAY BOLT VISCOSTY	1
31	SINGLE END RING SPANNER (SPECIAL SIZE)	2
32	SINGLE END RING SPANNER (SPECIAL SIZE)	1
33	ADOPTER SPECIAL SIZE	1
34	SPANNER SPECIAL SIZE WITH CENTRAL TWO HOLE	1
35	LAMP TERNING WITH LEAD LAMP	1
36	VALVE REPAIR TOOL	3
37	GREASE NIPPLE TOOLS	2
38	OPEN DOUBLE ENDED SPANNER	11
39	TYRE LEVER	5
40	TYRE LEVER CROW BAR	2
41	D. E. SPANNER	2
42	NOZZLE TESTING PAMP WITH ACCESS	1
43	ELECTRO LB MODEL 100/14/4 INDUCTING PYROMETER RANGE 0-14000 C	1
44	OUT SIDE CALLIPER 12"	2
45	INSIDE CALLIPER 12"	2
46	OUT SIDE CALLIPER 6"	2
47	INSIDE CALLIPER 6"	2
48	HAND TECHMETER	2
49	PYRO RADIATION PYROMETER DOUBLE RANGE	1

50	ENGLISH PLANIMETER	2
51	3 <sup>4</sup> DIAL VERTICAL TYPE MEASURING IN STEEL EXHAUST THERMOMETER RANGE 200-1200	4
52	POWER POINT OPERATION COPPER COOLING VESSEL WITH LERSECOUR END	1
53	SHILICON PATTERN PIPE WRENCH SIZE 18"	1
54	COMBINATION SET ENGLISH MAKE 18"	1
55	PIPE CUTTER	1
56	PIPE WRENCH	2
57	SPANNER SOCKET	1
58	SPANNER SOCKET	1
59	SPANNER SOCKET	1
60	SPANNER SOCKET	1
61	SPANNER SOCKET	2
62	DIAMOND PAINT GLASS CUTTER WITH CUTTING ATACHMENT	1
63	SET OF V BLOCK & CLAMP	1
64	FLASH POINT APPARATUS ELECTRIC HEATED (BRAND & TALLOCK)	1
65	AMAL SLOW METER MARK VIII	1
66	LEVEL SPRIT WOOD	1
67	ONE DOUBLE MERROR FRAM BORE ELECTRIC INDICATOR OUT FIT WITH 4 FAN OF TENSION	1
68	VBW NO73 CHROMO VANE HENY HEAD ALLEN KEY 3,4,5,6, AND 8 MM	25
69	SPANNER SET DE	1
70	CLAMP & HEAVY SERM 1-1/2 (DISPOSIL)	2
71	STAIN LESS STEEL SCALE	1
72	STORE WEL MINOR CUPPBOARD	1
73	SHACKLEN LARGE D 7½TON	2
74	" 15 TON	2
75	AUTO CENTRE PUNCHER	4
76	SCREW DRIVER 4 <sup>4</sup>	4
77	OIL CANE	4
78	BLOCK	8
79	HAND TECHMETER	1
80	SPRING BALANCE 0-100	2
81	GERMAN MAKE HAND TECHMETER	1
82	SPRING CELLIPER INSIDE & OUT SIDE	3
83	CRANK SHAFT DISTRATION CHECKING AND GAUGE	1
84	DE RING SPANNER SET	1
85	DE SPANNER SET	1
86	ALLEN KEY SET	1
87	HAND VICE	1
88	BOX SPANNER	1
89	BOX SPANNER	1
90	SCREW DRIVER	1
91	HAMMER CROSS PLAIN	1
92	BALL PIN HAMMER	1
93	BALL PIN HAMMER	1
94	FORTSIVE BAROMETER 8 MM BORE WITH GLAN CORE	1
95	DIAL TYPE THERMAMETER 50 TO 300	4
96	AIR PRESSURE GAUGE 0 TO 300 LB.	1
97	AMMETER 0-100 AMP	1

98	JAUQUET TOLRATING STOP WATCH CAT 30 TO 1/5 SEC	1
99	INDUSTRIAL TYPE DOUBLE TUBE FITTING (TUBE PICTURE) IC LAB	9
100	BSW SPANNER DE SET	1
	6 TO 32 MM DE SPANNER 12 PCS SET	1
	RING SPANNER AE SET	1
101	½ HP SINGLE 1400 RPM MOTOR	1
102	MICROMETER 0-102 COMPLETE BOX (ENGLISH MAKE)	1
103	MICROMETER 2-6 COMPLETE	1
104	PRESSURE GAUGE 0-400 PSI	1
105	DRILL M/C PORTABLE WITH PADARTEL VICE WOLF	1
106	VACCUME GAUGE 0-30	1
107	AC/DC MOVING IRON SWITCH BOARD PATTERN DUAL RANGE VOLT METER	1
108	AC/DC MOVING DUAL RANGE AMMETER	1
109	SOUTHRN INSTRUMENT TYPE	1
	(A) PRESSURE AIR COOLED COPACITOW TYPE WITH ½ 4 B.S.P THREAD PRESSURE TRANSDUCER	1
	(B) RESISTANCE WITH ½ BSP	2
	(C) CALLER FOR ABOVE PRESSURE GAUGE	1
110	PIPE DIE ½ -1 AND ENGLISH CUTTER ½	1
111	PIPE DIE	2
112	SUPER ENGINE COPE 250 V COMPLETE WITH CONNECTING COR	1
113	VALMETER 6 <sup>4</sup> DIAL VOLTMETER 0-250/500 V, AMMETER 0-50/100 AMP	1
114	RHOSTOLE 238 OHM 3.5 AMP	1
115	WOOD CUTTING HAND SAW	1
116	6 DIAL MOVING IRON VOLTMETER	1
117	UNIVERSAL DEVLOPING TANK	2
118	CROW BAR LONG	2
119	CROW BAR SMALL	2
120	TAP &DIE SET GAS THREAD	1
121	TAP &DIE SET GAS THREAD	2
122	TAP &DIE SET GAS THREAD	2
123	TAP &DIE SET GAS THREAD	2
124	TAP &DIE SET GAS THREAD	2
125	DOBBIE INDICATER WITH ACCESSES	1
126	FIVE LETTER MEASURE	1
127	TWO LETTER MEASURE	1
128	Vernier Calliper 12" (German)	1
129	SCREW JACK 10 TON	1
130	AIR PRESSURE GAUGE 0-500	1
131	AIR PRESSURE GAUGE 0-250 PSI	1
132	HACKSAW FRAM	1
133	BOX SPANNER SET OF TWELVE	1
134	INDICATION BOX NO 9 DESIGN 6 DESEIL	1
135	VOLTMETER 0-300 V	1
136	4 ½ DIGITAL PANEL METER	1
137	MARUTI CAR ENGINE ASSEMBLY	1
138	HARISSION LOCK	1
139	Exhaust Fan 12"	1
140	GEM LOCK	2
141	WEIGHING SYSTEM CHECK EQUIPMENT	1

142	FILTER WATER	1
143	CABLE LOOM	1
144	DIGITAL TEMP/INDICATOR WITH SENSOR	4
145	DIGITAL TEMP/ INDICATOR WITH THERMO COUPLE SENSOR	1
146	MECHANICAL PRESSURE GAUGE	2
147	SFX VOLUMETRIC FUEL UNIT RANGE 50-100 CC	1
148	CALIBRATION RAJ UNIT	1
149	CARDAND SHAFT SERIES	1
150	ESSENTIAL SPAREN LIGHT	1
151	DIGITAL TEMP. CONTROLLER	1
152	ELECTRIC MOTOR 3 PHASE 3HP	1
153	INJECTOR ASSEMBEL FUEL	2
154	DIGITAL TEMP. CONTROLLER	1
155	BLOWER	1
156	REDUCER PIPE	1
157	DIGITAL TEMP. INDICATOR FOR K TYPE 12 CHANNEL	1
158	K TYPE TEMP. SENSOR ½ THREAD LENTGH	8
159	ACRALIE BODY ROTAMETER 80-800 LPM	1
160	ROTAMETER MOUNTING ONLINE VALVE AIRLEEN CONNCTION ½ KEROSINE PANED +VALVE	6
161	TEMP DATA LAZZER MICROLOZ -7-2000-16	1
162	BLOWER	1
163	ROTAMETER 0-10 LPM	1
164	ACRYLAC BODY ROTAMETER 10-100 LPM	1
165	ACRYLIC BODY ROTAMETER 20LPM	1
166	GREAVES M DIESEL ENGINE MODEL 4360 SELF START	1
167	MF 0478 FILTER 74M PLARTIE	3
168	Exciter Body, Mod T. Type 4801 With The Cable AQ 0026	1
169	GREAVES Model 1520, Vertical Single Cylinder, Four Stroke, High Speed Diesel Engine Developing 4.8 HP At 3000 RPM Conforming To 1s:10001, Complete Tool Kit & Accessories.	1
	12 Volt Elect. Starting With Flywheel Mounted Alt(Fitted) And Regulator.	1
	Protected Breather (Fitted).	1
	Remote Mounted Lub. Oil Pressure Gauge.	1
	Exhaust Bend.	1
	Lub, Oil Pressure Switch (Fitted).	1
	Magnetic Drain Plug (Fitted).	1
170	Whirling Of Shafts Apparatus	1
171	Dial Gauge German Make 2-1/4", 0.001 Mm	1
172	Dial Gauge German Make 2-1/4", 0.0001 Mm	1
173	Baty English Dial Gauge 2-1/4", 0.01 Mm	1
174	Wire Gauge Japan BEG	1
175	Micrometer 0-1" Out Side , IT Make	1
176	Ring Spanner Set	1
177	LVDT Coils: TDX -50 008,009	2
178	LVDT Coils: TDF 125,0030 And 004	2
179	LVDT Coils: TDF 125, 030, 033	2
180	LVDT Coils: TDF 250, 017 AND 019	2
181	Displacement Transducer: TDM-250, 004 & 005	2



182	1/10 H.P. Universal Motor Without Regulator 4000 Rpm "REMI" Continuous Rating	1
183	1/15 H.P. Universal Motor Without Regulator 4000 Rpm "TULLU" Continuous Rating	1
184	WOLF' Portable Blower Type NWB 220/230 Volts Ac/Dc Single Phase S.No. A-162405	1
185	Suction Attachment P.No. 6724 NWB, Blower	1
186	"TULU" 1/15 H.P. Const. B.B. Type Motor	3
187	1/2 H.P. Ac Motor 1440 Rpm FHP(P.P.C.T.C)	1
188	Strain Gauge Type Torque Transducers- 5Kgs & 10Kgs	2
189	Strain Gauge Type Compression Load Cell- 5Kgs,10Kgs, 30Kgs And 50Kgs	4
190	Strain Gauge Type Tension Load Cells- 5Kgs, 10Kgs, 30Kgs And 50Kgs	4
191	Speed Variator	1
192	3" Centre Distance Worm Gear Box Horizontal Type Ratio 60:1	1
193	L-100 Coupling	2
194	Motor 1.5 H.P. Three Phase 960 Rpm	1
195	1/12 H.P. TULLU Make Electric Motor	3
196	1/4 H.P. AOE Make Electric Motor	1
197	One AC/DC Motor Single Phase	1
198	Exhaust Fan Crompton Model No. 5079 12" Dia, Single Phase 220v	1
199	Spray Gun For Paint	1
200	Bracket Lamp With Bulbs	3
201	Wire Extension Board	1
202	Extension Board With 6 Mtr Wire & 3 Pin Plug 5a Complete For Vcr & Monitor	1
203	Extension Board Complete With 10m Wire 3 Pin Plug For Camera Light	1
204	Steel Office Table Sun Mica Top Size 60"X36"X29.5"	1
205	Ceiling Fan 56"	3
206	Revolving Chair	1
207	Ahuja Tie Pin Micro Phone Ctp- 10m	1
208	Video Camera Light 1000 W	1
209	BPL Vaccum Cleaner 1000w S. No. 96c535647 Ac 230v/ 50hz With Floor Tool, Crevice Tool, Round Brush, Section Huse, Extension Tool, Spray Water Adoaper, Air Nozzle & Audio Voice Brush	1
210	Plier 20 Mm	1
211	Nose Plier 150m	1
212	Side Cutter 150m	1
213	Hammer 200g	1
214	Chisel Set	1
215	Water Pump Plas	1
216	Hackshaw Frame	1
217	Wooden Shaw	2
218	Wooden Chisel	1
219	Try Square	1
220	Oil Cane	1
221	Planer (Iron For Plane)	1
222	Plumb Bob	1
223	Tool Box	1
224	Television Stand ( Trolley	1
225	Files 250 Mm Set Of 4 Pieces	1

226	Triangular File	2
227	Medium 1636 Overhead Projector With 36 V X 400 Watt Twin Halogen Lamps With Change Over Switch, High Resolution Projection Lens, Blower Cooled, Lamp Output Selector Overhead Projector A4 Square, (Make-German)	1
228	50 A DP Main Circuit Braker	1
229	Mini Pump Model No. 650	1
230	Cochran Boiler No. 9814-125 Pressure, Complete With Mountings And Donkey Feed Pump, Overhead Feed Water Tank And Oil Tank Of Injector	1
231	Parallel Slide Steam Stop Valve	3
232	Hydrometer 700-750	1
233	Hydrometer 750-800	1
234	Hydrometer 850-900	1
235	Hydrometer 900-950	1
236	Hydrometer 950-1000	1
237	Hydrometer 1150-1250	1
238	Pressure Guage 0-500	2
239	Hydrometer 1100-1200	1
240	Hydrometer 1300-1400	1
241	Hydrometer 1400-1500	1
242	Hydrometer 1500-1600	1
243	Hydrometer 1600-1700	1
244	Hydrometer 1800-1900	1
245	Steel Rule 18"	1
246	Guage 2.5 Inch	2
247	Pressure Guage 0-150	1
248	Pressure Guage 0-250	1
249	Cock Wrinch	1
250	Steel Box 24"X14"X8" Guage 16	1
251	Bourden Pressure Guage 0-200	1
252	Volt Meter 0-250	1
253	Amperor Meter 0-80	1
254	Pressure Guage 3" Dia	1
255	Vaccum Guage 3 Hg To 0	1
256	Pressure Guage 4"	1
257	Nestler 45 Hp Boiler With Mountings & Fittings Sr. No. Nb/559	1
258	Indegenous Oil Firing Equipment	1
259	Indegenous Electrically Driven Feed Pump With Motor And Starter	2
260	Mild Steel Fabricated 40 Feet Height Chimney Having On Outside Diameter Of 13"X0.25" Thick Ms Plate Complete With 2 Cross Connection And Lying Ropes	1
261	Sisson Cross Compound 15 BHP Experimental Steam Engine	1
262	Reader 10 HP Single Cylinder Experimental Steam Engine Complete With Brake Drum	1
263	Harrison Pad Lock	2
264	Tel Ki Tanki 8'x8'x8'	1
265	30 A 500 V 3 Phase Switch	2
266	15A 500v 3 Phase Switch	1
267	Steel Structure 10'x10'x15'	1
268	Jasti Taale	3
269	First Aid Box	1

270	40 Mm Water Flow Meter	1
271	Model Of Air & Steam Turbine	1
272	Model Of Babcock & Willcox Water Tube Boiler	1
273	Model Of Vertical Water Tube Boiler	1
274	Model Of Gear Box	1
275	Two Hp 3 Phase Moter Starter	1
276	Stop Watch Swiss Make With Start Stop & Fly Back Action Reading 1/10 Second	4
277	Painting Gun 500 MI Capacity	1
278	Spanners For Vertical Feed Pump	2
279	DE Spanner For Flow Meter	1
280	Hammen Ball Pane ½ Lb	1
281	Screw Driver 6"	1
282	Screw Driver 4"	1
283	Bench Vice 4"	1
284	Plier 6"	1
285	DE Spanner Set ¼" To 1.25"	1
286	60" AC Usha Deluxe Ceiling Fan With Regulator	1
287	Ceiling Fan	14
	<b>Total</b>	<b>493</b>

### LOT NO. 3: ACADEMIC AFFAIRS OFFICE

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Printer (Canon) (HBA02210)	01
2	Printer(HP)(VNC3D14816)	01
3	Printer(Samsung) (ZDDVBJEF60008WL)	01
4	Printer(HP) (VNFNP11144)	01
5	Printer (HP) (CNCJ435129)	01
6	Printer(HP)	01
7	Printer (HP)	01
8	Printer	01
9	Printer (HP)	01
10	Printer (Epson) (RDSK067160)	01
	<b>Total</b>	<b>10</b>

**LOT NO. 4: DEAN OF STUDENTS' WELFARE (CCB OFFICE)**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Wooden Almirah-Big	1
2	Executive Revolving Chair (TR-Cane)	1
3	Cycle	1
4	Weighing Machine (Big) Avery Portable	1
5	Weighing Scale Small with Weight 07	1
6	Weighing Scale Big with weight 8 Nos.	1
7	Type Writer (Godrej-Hindi)	1
8	UPS-Microtech	1
9	UPS-Elnova 600VA, TE600	1
10	UPS-offline-600 Servocon	1
11	UPS-Luminus	1
12	UPS-I-Ball	1
13	Room Cooler-Small, Single Blower	1
14	Pedastal Fan - Usha	1
15	Stabilizer - Sumetic, AVR 2000D	1
	<b>Total</b>	<b>15</b>

**LOT NO. 5: MANAGEMENT STUDIES DEPTT.**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Godrej monitor desk	1
2	Godrej monitor desk	1
3	HP Laserjet printer 3050mfp	1
4	HP Laserjet printer 3050mfp	1
5	4 drawer filing cabinet Godrej	1
6	Godrej computer table with sliding capacity	1
7	Wooden Podium	1
8	HP Laser jet printer 1022	1
9	HP Laser Jet-1015	1
10	Plastic Chair Neelkamal	2
11	Godrej Table Buddy computer table sliding plastic buddy	3
12	Godrej table buddy plus sliding capacity	1
13	Godrej Table buddy plus KBPT	2
14	Godrej Multipurpose table T-402	2
15	Godrej Multipurpose table T-402	1
16	Godrej computer work chair PCH-7012	8
17	Godrej computer chair PCH 7021	4
18	Floor mount rack 9U	1
19	Godrej monitor desk	1
20	Godrej table T-111	1
21	Godrej chair ch-1014 Revolving	1
22	Godrej chair ch-1014 Revolving	1
23	Godrej monitor desk	1
24	Godrej monitor desk	1
25	Godrej table T-111	1
26	Godrej table buddy with KBPT	1
27	Godrej table buddy with KBPT	1
28	Godrej executive table T-108	1
	<b>Total</b>	<b>43</b>

**LOT NO. 6: FINANCE & ACCOUNTS OFFICE**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	UPS	1
2	UPS 500 kva	1
3	HP lase LJ 1000	1
4	UPS 500 kva	1
5	Dot Matrix printer	1
6	Dot Matrix printer Epson	1
7	HP lase LJ printer	2
	<b>Total</b>	<b>8</b>

**LOT NO. 7: CIVIL ENGINEERING DEPARTMENT**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Miclins Peristaltic Pump	1	38	Concrete Needle Vibrator	1
2	Portable Turbidity Meter	1	39	Electronic Balance Capacity 150 kg	1
3	Canan Digital Camera, Power Shot	1	40	Electronic Balance Capacity 200 g	1
4	Gas Cylinder	5	41	Dial Gauge	12
5	High Temp. Muffle Furnace	1	42	Wheel Barrows (Trolleys)	3
6	Low Cost Professional Digital Light Temp.& Soil Moisture Meter	1	43	HP Colour Printer	1
7	Big Table	1	44	Acceleration Pickup	1
8	Rotary Shaker	1	45	Accelerometer	2
9	Filtration Assembly with Vaccum Pump	1	46	Thermometer	1
10	Sharp Frost Free Fridge	1	47	Office Table	3
11	UPS	2	48	SUO-ER-1-4016 Table	1
12	Laser Printer	2	49	UV Purifier	2
13	Gas Cylinder	2	50	Armless Chair	20
14	Gas Cylinder	1	51	Steel Almirah Big	1
15	Fire Extinguisher Cap 5kg	1	52	Steel Almirah Small	3
16	Delite Kom, Counter Stool	10	53	Book Rack Open	10
17	Water Bath Incubator Shaker	1	54	Ceiling Fan	10
18	Soil PH Meter	1	55	Steel Chair half Armed	7
19	Pumping Set 5 H.P. Electric Motor with starter 100 L/min discharge	1	56	Alkomn Cabinet	7
20	Water Pumping Set 3 Phase 50 cycles 400 V complete with starter and Amp	1	57	Steel Table	1
21	Pumping Set Electric Driven Compressor 15 HP complete with Starter	1	58	Wall Fan	1
22	Sewage Pumping Set 5 H.P. Motor and Pump Starter	1	59	Ceiling Fan	2
23	Fridge	1	60	Ceiling Fan	14
24	Vacuum Cleaner	1	61	Office Chair with Cushion	3
25	Electronic Weighing Scale	1	62	Computer Table	2
26	Gas Regulator	1	63	Computer Chair	10
27	Gas Regulator	1	64	Wall Fan	1
28	Computer chair	1	65	Wall Fan	1
29	Simplified Filter Holder USA Make consisting of Stainless Steel Funnel Vacuum Pressure Pump(fitted in above )	1	66	Wall Fan	1
30	Research Centrifuge Type REMI with angle accessories	1	67	Sensor	5
31	Steel Almirah	5	68	Revolving Chair Cusion	1
32	Automatic Servo Control Voltage Stabilizer	3	69	Low Back Chair	5
33	Gas Cylinder	4	70	Air Cooler Summer Con Alto 151	1
34	Chair	7	71	HP Color Laser Printer Model No. CM1015	1
35	Vortex Shaker Vibration	1	72	Padostal Fan (Khatan Make)	2
36	Shri Ram Honda Portable Genset	1	73	Scanner	1
37	Hot Air Oven	1			
<b>Total Items of Civil Engineering Department: 73/207</b>					



**LOT NO. 8: ELECTRONICS & COMM. ENGG. DEPARTMENT**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Wooden Table Top Sunmica Laboratory	16
2	Centre Table With Draw	01
3	Computer Table	13
4	Computer Table	01
5	Steel Iron Table Top Sunmica	01
6	Bench Cum Desk	15
7	Bench Cum Desk	14
8	Bench Cum Desk	04
9	Bench Single	06
10	Bench Cum Desk	50
11	Steel Chair Cane Type	08
12	Chair Pipe Frame Cane Type	18
13	Wooden Chair	06
14	Chair Steel Armed Pipe	11
15	Chair Steel Armed Pipe	35
16	Chair Steel Armed Pipe	20
17	Chair Steel Armed Pipe	15
18	Chair Revolving With Arm	20
19	Chair Revolving With Arm	18
20	Chair Revolving No Arm	10
21	Chair Revolving No Arm	10
22	Chair Revolving No Arm	02
23	Chair Revolving No Arm	11
24	Chair Revolving No Arm	06
25	Chair Revolving	04
26	Chair Revolving Steel Cane	03
27	Visiting Chair Blue, Red	05
28	Steel Rack Closed	01
29	Trolley Pc	05
30	Board Green	05
31	White Board	01
32	Board White Combi.	01
33	Small Iron Almirah	01
34	Big Almirah (1980x910x480mm)	05
	<b>Total</b>	<b>342</b>

**LOT NO. 9: GANGA BHAWAN**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Epson L 805 Inkjet Printer	1	32	Washing Machine	1
2	Air Conditioner (Split)	1	33	Washing Machine (Panasonic)	4
3	Revolving chair	2	34	washing Machine (Lloyd)	1
4	Revolving chair	2	35	Washing Machine 6.2 kg	3
5	Revolving chair	1	36	IFB Maxi Dryer	1
6	Computer Chairs (Revolving)	20	37	Cloth Dryer	1
7	Computer Table (Godrej)	10	38	Desert Cooler	1
8	Plastic KBPT (Godrej)	10	39	Desert Cooler	4
9	Visitor chair (Moulded)	5	40	Flying Insect Killer	9
10	Visitor chair (Moulded)	8	41	Vaccum Cleaner	2
11	Visitor Chair	3	42	Inverter With Cabinet	1
12	Voltage Stabilizers	13	43	Fan Wall Mounting 24"	1
13	Lawn Mover	2	44	Emergency Light	1
14	Electric Motor (1.5) HP, Single Phase	1	45	Cordless Phone Sanyo	1
15	Drill Machine	1	46	Helogen Lamp Set	2
16	Aquaguard	6	47	Meta light 250 watt	2
17	Aqua Blue	2	48	T.T. Table	2
18	UPS	1	49	Centre Table (Wooden)	2
19	UPS	1	50	Sofa Set	2
20	UPS	1	51	Alkassign Combination Board (900x1200mm)	1
21	Internal Modem	1	52	Alkassign Combination Board (1800x1200mm)	1
22	UPS	1	53	T.T. Table	1
23	Elnova UPS	20	54	Printer	1
24	UPS 6 VA	5	55	Printer	1
25	UPS 600 VA	1	56	Scanner	1
26	UPS 600 VA	5	57	Scanner	1
27	UPS 600 VA	5	58	HP Laserjet Printer LJ-1000	1
28	UPS 1 KVA	1	59	HP Laserjet Printer-1022	1
29	Washing Machine	5	60	Printer (Canon)	1
30	Washing Machine	1	61	Printer (Brother-02)	1
31	Washing Machine	1			
<b>TOTAL ITEMS OF GANGA BHAWAN: 61/189</b>					

**LOT NO. 10: CHEMICAL ENGG. DEPARTMENT**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Losses due to pipe fittings	1
2	Electronics balance	1
3	Arc welding	1
4	Woodworking Machine	1
5	Kelvinator Refrigerator	1
6	Whirlpool Refrigerator	1
7	Hot air oven	1
8	Table	30
9	Chair	60
10	Desert Cooler Bajaj MD 2000	10
11	Magnetic Stirrer	1
12	Digital Magnetic Stirrer	1
13	Portable Vacuum Pump	1
14	Sound Level Meter	1
15	Combustible Gas Detector	2
16	Vibration Meter	1
17	Carbon Monoxide Meter	1
18	Centrifuge: R 24	1
19	UPS, 1KVA	1
20	TFT Monitor 17"	1
21	TFT Monitor 20.3"	1
22	Nitrogen Gas Regulator Double Stage Of Brass Body	1
23	Helium Gas Regulator	1
24	1-Helium Gas Regulator 2-Hydrogen Gas Regulator	2
25	Nitrogen Gas Regulator Double Stage Of SS Body	1
26	Hot Air Circulation Oven	1
27	Heating Mental Arrangement	1
28	Compressor	1
29	Water Bath	1
30	PH Meter Magnetic Stirrer with Hot Plate and Vacuum Pump	1
31	Computer	1
32	Computer	1
33	Computer	1
34	Computer	1
35	Hot Air Oven	1
36	Muffle Furnace	1
37	HP Laser Printer	1
38	Laptop	1
39	TFT	1
40	Computer	1
41	Laptop	1
	<b>Total</b>	<b>140</b>

**LOT NO. 11: AZAD BHAWAN**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Water Geyser	4
2	Water Geyser	1
3	TV Rack(Wooden)	1
4	Aqua guard Classic	1
5	Aqua guard Classic	1
6	Aqua guard Classic	5
7	Aqua guard Classic	5
8	Aqua guard Classic	3
9	Washing Machine LG	2
10	Washing Machine LG	1
11	Washing Machine LG	1
12	Washing mc W.pool (Fully Auto)	2
13	Washing mc W.pool (Semi Auto)	5
14	Washing Mc. Samsung 60.5kg(Semi Auto)	2
15	Pedestal Fan Bajaj	1
16	Stabilizer	4
17	Computer (Table)	15
18	Godrej Plastic KBP Tray	5
19	Fancy Chair	6
20	Sodiumm Fixture 150 W	3
21	Plastic Armless Chair	15
22	Insect Killer	1
23	Restaurant Chair	25
	<b>Total</b>	<b>109</b>

**LOT NO. 12: RAVINDRA BHAWAN**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Carrrom Board	2
2	Locks Brass	2
3	Almirah	1
4	Locks	167
5	Iron cover frame	4
6	Iron cover frame	4
7	Ladder alumunium	1
8	Exhaust fan	10
9	3- Seater iron chair	2
10	Lawn Mover 16"	1
11	Lawn Mover 16"	1
12	Lawn Mover 16"	1
13	Computer Chairs	20
14	Revolving Chair	1
15	Revolving Chair	1
16	Office chair	6
17	Revolving Chair	1
18	Office chair	6
19	Armed Chair	4
20	Revolving Chair	10
21	Aquaguard	5
22	Aquafresh	2
23	Chair	1
24	Plastic chair with Iron stand	1
25	Emergency Light	1
26	Armed Plastic Chair	92
27	UPS	1
28	UPS	1
29	HP Laser Printer	1
30	HP Laser Printer1020	1
31	Scanner	1
32	T.V. Cabinet	1
33	Spray Pump	1
34	Washing Machine	1
35	Washing Machine	7
36	Washing Machine	1
37	Washing Machine	1
38	Washing Machine	3
39	Flying Insect Killer	3
40	Elliptical bike CET 2150	1
41	Upright Bike CEBJK 7009	1
42	Lawn Mover 20"-HP Crompton motor	1
	<b>Total</b>	<b>373</b>

**LOT NO. 13: GOVIND BHAWAN**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Lawn Mower (make Tiger)	1
2	U.P.S 500V	1
3	U.P.S 500V	1
4	U.P.S ( Elnova 600VA)	9
5	U.P.S ( 600VA)	2
6	U.P.S ( 600VA)	4
7	U.P.S ( 800VA)	1
8	HP Laser Printer ( LJ100)	1
9	Laser printer ( Model -ML1750 samsung)	1
10	HP Laser printer (model 1008)	1
11	Printer(Samsung multi function)	1
12	Office Chair without handle	6
13	Spray pump (9 ltr Capacity)	1
14	Scanner ( Umax Astra 3600)	1
15	Flying Insect Killer (make avro)	2
16	Flying Insect Killer (make avro)	2
17	Flying Insect Killer (make avro)	2
18	Flying Insect Killer	1
19	Flying Insect Killer	2
20	Book shelf Pipe	1
21	Synthesizer with Adapter	1
22	Synthesizer Stand	1
23	Violin with Box	1
24	Desert Cooler	2
25	Stabilizer ( timer machine)	1
26	Office Visitor chair	4
27	LM Chair	2
28	Table Tennis	1
29	Wall Fan	1
30	Fuss ball table with bearing	2
31	Washing Machine LG	1
32	Washing Machine Samsung ( Model wt-9201)	2
33	Triple Option Coin Machine	1
34	Three Seater Sofa sets (metal)	5
35	Flying Insect Killer (make avro)	10
	<b>Total</b>	<b>76</b>

**LOT NO. 14: DEAN OF FACULTY AFFAIRS OFFICE**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Canon MFP244DW Printer A4 SI No. WQE79898	1
2	Canon MFP244DW sl.no WQE77668	1
3	HP Laser Jet PRO 536 S.No. CNF 8DDMBDT Part No. CE538A	1
	<b>Total</b>	<b>3</b>

**LOT NO. 15: RAJIV BHAWAN**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Washing machine FB	4
2	Washing Machine LG	2
3	Washing machine LG	1
4	Washing machine Samsung	3
5	Whirlpool Fully Automatic washing Machine	3
6	Welding machine	1
7	Lawn Mover machine double bearing	1
8	Whirlpool Fully Automatic washing Machine	7
9	Digital copies with printer	1
10	UPS 600 VA	1
11	UPS 600 VA	3
12	UPS 600 VA	3
13	Foot spray machine	1
14	Insect killer	2
15	Insect killer	1
16	Electric blower	1
17	Foosball table	1
18	Kent RO	1
19	Mini fogging machine	1
	<b>Total</b>	<b>38</b>



**LOT NO. 16: INSTITUTE COMPUTER CENTRE**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Network Rack 42 U 19" inch	01	34	Senior Executive Square Pipe Table	05
2	Network Rack 32 U	04	35	Steel side Rack	06
3	Printer Canon LBP 2900B	01	36	CVT 500 VA	05
4	Printer Canon LBP 2900B	01	37	Standard Lead Acid Battery	24
5	Printer Panasonic KXMB1500	01	38	Wipro LX-800 Printer	03
6	Printer HP 1022	01	39	Modi Xerox FAX Machine	02
7	Printer HP M1005	01	40	Godrej office Chair CHR-6	06
8	Voltage Stabilizer 4KVA	02	41	Godrej office Chair CHR-4	05
9	Portable projector make Viewsonic	01	42	Capri Automatic Voltage Stabilizer	01
10	Alkon Multisystem rack	02	43	EPABX System Accord	01
11	Alkon Multisystem rack	02	44	Elnet 500 VA UPS	01
12	Alkon Multisystem rack	02	45	Numeric 600 VA UPS	02
13	Alkon Multisystem rack	02	46	HP Multifunction Printer	01
14	Alkon Multisystem rack	01	47	HP Laser Jet Printer 1150	01
15	Alkon Multisystem rack	01	48	Elnova UPS 600 VA	01
16	Computer Table	02	49	Mounting Trolley for Photocopier	01
17	Network Rack 15U	12	50	Exide Lead Acid Battery	04
18	UPS 1KVA GXT MT+LB Emerson Make	01	51	Elnova UPS 600 VA	04
19	Canon Make Printer 3300 (Duplex)	01	52	Computer Table	01
20	48" Sweep Ceiling Fan	01	53	Padastal Fan Crompton	02
21	Wolf Light Duty Drill Machine	01	54	Automatic Voltage Stabilizer	01
22	Wolf Drill Machine low speed	01	55	Wall Fan Khaitan	06
23	Shilpa 1KVA Servo Deluxe, Stabilizer	01	56	Godrej Office Chair CH-104	01
24	Storewell MInor	02	57	Godrej EE Chair	02
25	Instafile 4 Drawers	01	58	Invertor 1KVA	02
26	Godrej 4 Drawers filing Cabinet	01	59	Servo Voltage Stabilizer 20 KVA	01
27	Euroclean 200	01	60	Exhaust Fan Havels 12"	01
28	Printer Table	02	61	Orient Table Fan	01
29	Arctic Window AC	01	62	Godrej table T-8	01
30	UPS 0.5 KVA	01	63	Computer Chair Revolving	01
31	Standard Lead Acid Battery	24			
32	Computer Work Table	01			
33	Plain Paper FAX Machine Canon	01			
<b>TOTAL ITEMS OF INSTITUTE COMPUTER CENTRE: 63/171</b>					

**LOT NO. 17: PHYSICS DEPARTMENT**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
<b>Optics &amp; Atomic Physics Lab</b>		
1	Young Modulus Set	01
2	Spectrometer 5"	01
3	Spectrometer 7"	02
4	Inco sr. advanced research optical bench with SS scale and Vernier range 170 cm and 4 carriages, glass and vertical motion, micrometre eye piece, optical slit, Biprism and lens holder with quick and final radial motion.	01
5	To determine the focal length of the combination of two lenses separated by a distance with the help of nodal. (a) Nodal slide assembly deluxe college model made of brass.	01
6	Spectrometer 10" INCO	01
7	Spectrometer 10" INCO	01
8	Fabry-Perot –Etalon without Michelson Interferometer	01
9	Spectrometer 8" NOP 2151 (INCO)	01
10	To determine focal length of the combination of two lenses separated by a distance with the help of Nodal slide assemble (complete)	01
11	Reading Lamps	02
12	Cornu's Method setup	01
13	Micrometer eyepiece	02
	<b>Total</b>	<b>16</b>
<b>B.Tech. 1st Year Laboratory</b>		
1	Carey Foster's Bridge	03
2	Rheostat	04
3	DC Voltmeter	02
4	(i) Portable DC Ameter	03
	(ii) Portable DC Voltmeter	02
	(iii) Portable DC milliAmeter	04
5	Micrometer screw gauge	07
6	Clamps	09
7	Weight Box (500-.001)gm	02
8	Lees and charlon apparatus	02
9	Vernier microscope	02
10	Spectrometer	03
11	Senior Optical Bench	02
12	Nodal Slide	02
13	Polarimeter	02
14	(i) AC Voltmeter	03
	(ii) AC Ameter	03
	(iii) DC mA meter	03
15	Variac 10 Amp	01
16	Dial Pattern	02
17	Stefan's Constant	02
18	Andriod Barometer	01
19	Dc moving coil Galvanometer	03
20	Table lamp	01
21	Planck's constant	02
22	Constant current power supply DPS-30	02

23	Stefan's constant	02
24	e/m apparatus magnetron focussing	01
25	Regulated Power Supply	02
26	Inco Galvanometer	04
27	Determination of e/m magnetron method App.	02
28	3 way C.P Laboratory cock	02
29	400 mm wall fan "Khaitain", Fan no. 346, Model Suney	01
30	400 mm wall fan "Khaitain", Fan no. 393, Model Suney	01
31	Exhaust fan	01
32	Stop clock ESAL make	05
33	Water lifting pump 25x25 mm E.C make	01
34	Newton's ring setup with x-y-z motion complete with one set of lenses and glass plate	02
35	Table lamp	02
36	Laser Stand	02
37	Electronic Analytical balance make- cotech (India)	01
38	Spherometer by size 2.5 cm	03
39	Audio frequency oscillator model-712	02
40	Lee's setup	02
41	Spectrometer "PISCO" 7'	04
42	Lee's app. complete	02
43	Study of characteristics of semiconductors diodes	02
44	Travelling microscope with horizontal and vertical scales	02
45	Travelling microscope with horizontal and vertical scales	02
46	Frank hertz experiment complete in all respect except a CRO	01
47	Frank hertz experiment complete in all respect except a CRO	01
48	Steam Boiler	04
49	Magnetic Hysteresis loop tracer (B-H curve tracer) complete in all respect except a CRO	02
50	(i) student polarimeter Biquartz	02
	(ii) Newton's ring setup complete form	02
51	Digital milliammeter range 0-200 amp.	02
52	Digital Gauss meter DGM-102 (Unit only)	01
53	Frank hertz experimental setup complete	01
54	Table lamp	04
55	Multimeter No. D.T. 830 D Make- unity	02
56	Aplab CRO	02
57	Aplab Fuction generator	02
58	Planck's constant 'h' by solar cell as per specification	02
59	e/m apparatus by magnetron method	02
60	Stefan's Constant	02
61	Reduction factor by Helmholtz Galvanometer	02
62	1. Spectrometer size 7"	04
	2. Travelling microscope size 9"	02
63	Handheld Multimeter	01
64	Heat Converter	02
65	Caddo, 30 HZ Oscilloscope	03
66	Apparatus for hysteresis loop (B-H Curve)	02
67	Apparatus for hysteresis loop (B-H Curve)	01
68	Hysteresis loop tracer (except CRO)	02
	<b>Total</b>	<b>171</b>

<b>Atmospheric Physics Teaching Laboratory</b>		
1	Usha Table fan	1
2	Vernier microscope	1
3	Keltron Servo Voltage Stabilizer 4 KW, Sl. No. 4334	1
4	Component rack (Head way) 48 draws	1
5	Stop clock	1
6	Stop clock Virshi	1
7	Distilled water Plant	1
8	Mini gas Cylinder with valve & Regulator	1
9	Flame photometer CL 361 ELCO Make	1 set
10	Self-Recording rain gauge	1
11	He-Neon Laser 5MW with built in power supply & laser stand	1
12	Printer Samsung M.N-ML-1520	1
13	ABS body long body cooler	1
14	Protech make 3 3/4 digital multimeter model 506	1
15	Spectra He-Ne Laser	1
16	Aplab dual trace oscilloscope 30 MHz Sl.No. 241491 Model 3706C	1
17	Aplab dual trace oscilloscope Model 3131 Sl.No.- 1084/997	1
18	He Ne laser Model L-2000	2
19	Flame photometer digital type MK 111	1
	<b>Total</b>	<b>20</b>
<b>Nuclear Physics Teaching Laboratory</b>		
1	Magnetic Shield	5
2	Gas Flow detector I-1350	3
3	Pulse Generator PRG159	1
4	Paralysis time unit type- PU632B	1
5	Power supply model PS-75	1
6	High Voltage unit 0 to 1500 volt HV-151	1
7	Modular Instrumentation Bin K-2700B Sl.No.-2555	1
8	Aplab regulated high voltage power supply Model 7342 Sl.No. 0382/2	1
9	Keltron Voltage Stabilizer 4KVA	1
10	Instrumentation Bin K-2700 Sl.No. 74093	1
11	Power supply LV 4755 Sl.No.74093	1
12	Olympus binocular microscope model:- KICABI-1	1
13	i) Stand for I1350 A Type 1905 Sl.No. 7149007, 7149008	2
	ii) Lead shield for PCS Type CM703	1
	iii) Tube and rubber for PCS	1
14	i) Indotech Cylinder	1
	ii) High pressure regulator	1
15	End window gas flow counter Sl.No. 7968004 & 7968003	2
16	Portable Radiation Monitor (G.M. Beam) TYPE -701 Nucleonix	1
17	i) Paralysis time unit PU551	2
	ii) Single channel analyser SCA 530	2
	iii) Universal coincidence unit	1
	iv) Linear Amplifier LA520	2
18	14" SUGA Colour monitor	1
19	Power Transformer MT 6040, 600-0-600	2
20	Power Transformer MT 3012, 300-0-300	1
21	Dosimeter Model PCRM-1421	1
22	End Window GM detector GM 120 Tube	5
23	Protek Digital Multimeter MY 69	1
24	Protek Make 3 ¾ digital multimeter model 506 with RS interface	1
25	Samsung printer	1
	<b>Total</b>	<b>47</b>

Electronics Teaching Laboratory		
1	DC Voltmeter 0 - 2 V	2
2	DC micro ampermeter 0-100 uA Model 1227	1
3	i. Digital X-Y Recorder Digigraph Seres 2000	1
	ii. Digital Modules Main Frame type - 8	2
4	Samgam Photo meter in leather case model S-85	1
5	Stablized Power Supply type TS/30/2 UNITEC	1
6	ii-DC Microammeter 0-25uA Dia 4 1/2inch	2
	iii-DC Microammeter 0-100uA Dia41/2inch	1
7	i-DC Milliammeter 0-20mA Dia 4 1/2inch	2
	ii-DC Milliammeter 0-50mA Dia 4 1/2inch	2
8	i-DC Voltmeter 0-10 V Dia 4 1/2inch	2
	iii. DC Voltmeter 0- 100 V Dia 4 1/2	2
9	i-AC Voltmeter 0-10v Dia 4 1/2inch	2
	ii-AC Voltmeter 0-50v Dia 4 1/2inch	2
	iii-AC Voltmeter 0-100v Dia 4 1/2inch	2
10	Bench Vice Small	2
11	Variac 2 Amp (386 Watt)	1
12	Projector screen with stand 50 x 50 inch	1
13	Megger 500 V	1
14	i. Bench wice 4Inch	1
	ii. Bench wice 2Inch	1
15	Weight Box 100 gm	1
16	AC Millivoltmeter type -717	2
17	Aplab sine/square generator Model-2002	2
18	i. 4 Decade condenser .0001,.001,.01,.1	2
	ii. 4 Decade condenser .001,.01,.1,1	2
19	i-microammeter 0-100 uA	2
	ii-microammeter 0-500uA	1
	iii-milliammeter 0-1mA	5
	iv - Voltmeter 0-1v	2
	v-Voltmeter 0-10v	1
	vi-Ammeter 0-50uA	5
	vii-Voltmeter 0-5v	2
20	4 Decade Condenser Box 0.01*.1*10 mfd	2
21	BPL 5MHz Single Beam Oscilloscope Model SBO-31058	1
22	Digital DC Microvoltmeter(scintific)	1
23	Electronic DC Millivoltmeter Model-10	8
24	1.Power Supply 0-20v	3
	3.Current meter (neno meter)	2
	4.Pannel MeterDigital	6
	5.Double Dial condenser Box	4
25	Motwane Multimeter 8x Mk-.III	1
26	Aplab Distortion& Level Meter Model-2007	1
27	Aplab 3 1/2 Digit Digital Multimeter Model-1004	6
28	Aplab 15 MHz. Dual Trace Oscilloscope Model 3131	5
29	Aplab 20 MHz. Pulse FunctionGenerator Model 2019	1
30	Mini Drilling Machine Capacity 0.5mm to 3mm Model Dm/02 sl.no. 287/288	1
31	Aplab DC Voltage and current standard Model 4002 sl.no.587/8	1
32	Aplab low distortion sine/square A.P.Generator Model 2015 sl.no. 1/1186/101,&1/1186/129	2
33	Aplab Digit Selected Sine/sqaure generator Model 2002 sl.no. 2077/11 287/14	4
34	Digital nanoammeter DNM 121	4
35	Aplab sine/square wave generator Model-2002 sl.no.290/17 to 290/21	5
36	Systronic AC Milivoltmeter Type 401 sl.no.1611,1618,1337	3
37	Digital multimeter 3 1/2 digit CM3900	2

38	DC microvoltmeter Model1022 sl.no.91181 (Digitec)	1
39	i-decade condenser (4 dial) Model D950PI	5
	ii-decade resistor box (5 dial) Model DRBC115M	5
	iii-decade inductor (4 dial) Model DL120T	5
	iv-DC regulated dual transistor power supply	2
40	i.Digital Pressure Indicator with 4 1/2 digit 19999 counts power source 220 V, Model DA 05P sl no 3017	1
41	i.Aplab sine/square generator model 2002 1091/15,20,21,24	4
42	Digital multimeter Model No.-DM-3750	1
43	Motwane Make digital multimeter 3 1/2 digit modelNO.-3540	1
44	iii. IC tester LED type universal vinytics VPL-41 C	2
45	Systronics 30V DC Transistorised power supply Model 613	6
46	Digital Multimeter 3 1/2 Sl.No. 628,644,635 Systronic	3
47	ii-Aplab solid state regulated power supply Model-7112, 0482/32, 0482/31	2
48	Strain measuring setup 4 1/2 digit strain indicator centilever beam with loading arrangement	1
49	Digital multimeter 3 1/2 digits "systronics make" Model No. 435 sl no 326	1
50	Lectolab Galvanometer 50-0-50	4
51	Aplab 8 Digit Frequency counter Model 1111	1
52	4 1/2 digit digital Universal indicator (micron) model-DA054	1
53	i-Aplab linear IC Power supply Type 7443. 1- P0990/5, 2- 0482/41,3- 0482/42. 4-	4
	ii-Aplab Digital Power supply type 7431, 1- p1090/16, 2-p0890/2, 3- p0890/03, 4-p1090/15	4
54	i.Aplab regulated Power Supply Model 7111 sl.no. 0487/25, 0487/26, 0487/27	3
<b>Total</b>		<b>179</b>
<b>Laser Lab</b>		
1	Inco research Optical bench	01
2	Spectrometer 7"	01
3	He-Ne laser with built in power supply, 220V , 2 mW, 50 Hz	01
4	Stop Watch	01
5	He- Ne Laser (Green)	01
6	He- Ne Laser (Red)	01
7	He-Ne laser with built in power supply, 220V , 2 mW, 50 Hz (Red)	02
8	He-Ne laser with built in power supply, 220V, 2mW, 50 Hz (Green)	01
9	He-Ne laser 2mW(red)	01
10	Optical bench (with accessories)	01
11	Translation stage with X motion by micrometer Y by full thumb screw	01
12	Precision X-Y-Z stage with XY motion by micrometer Z by full thumb screw wheel screw	02
<b>Total</b>		<b>14</b>
<b>Computer Lab</b>		
1	VDU Computer table	7
2	Printer table	2
3	Office table	5
4	Revolving chair	1
5	Glassdoor Almirah	1
6	Computer Table	5
7	Wooden Table	1
8	Hard disk drive seagate 4.3 Gb in lieu of 2.1 GB HDD	1
9	Pentium processor 300 MHz with mother board in lieu of Pentium 200	1
10	UPS 1200VA	1
11	Brass Pad Lock	2
12	Plastic Chair	10
13	P-iii 866 PC in lieu of Cyrex Mii 300MHz PC	1

14	Battery 12V	16
15	Window AC Amtrex	1
16	Plastic Chair	13
17	Computer Table	2
18	Computer Table	2
19	Computer Table	2
20	Vacuum Cleaner	1
21	CD Writer	1
22	Battery 12 V	10
23	Fresh Air Fan	1
24	Stapler Kangaroo	1
25	Compaq Desk Top Computer	1
26	Drill Machine	1
27	Compaq Presario SR1215il	1
28	Desk top (assembled	1
29	AMD 2500+64Bit with Cabinet &SMPS	1
30	80GB HDD &CD Writer	1
31	Motherboard/ RAM	1
32	Lenovo Desk top with 19" TFT	3
33	Dell Desktop	1
34	Dell Computer	4
35	Canon MF Printer	1
36	Laptop Sony with Accessories	1
37	TFT monitor AOC	5
38	Beng TFT	10
39	Networking Cable	1
40	UTP Cable box cat 6	3
41	D-Link Router	1
42	24Port D-Link Switch	2
43	Mathematica	1
44	16Port 10/100 NVPS Switch	1
45	Wall fan havells	2
46	Executive Visitor Chair	1
47	UPS 600VA Model X600	1
48	Printer GSX	1
49	Overhead Projector, trolley, Screen	1
	<b>Total</b>	<b>135</b>
<b>TOTAL ITEMS OF PHYSICS DEPTT: 240/582</b>		

**LOT NO. 18: CHEMISTRY DEPARTMENT**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Office Table	01	51	Double coiled Oven	01
2	Office Table	01	52	Double coiled Oven	01
3	Office Table	03	53	Electro analytical system	01
4	Office Table	01	54	Polarograph	01
5	Office Table	01	55	Stirrer	01
6	Wooden Table	01	56	Stirrer	01
7	Wooden Table	02	57	Cooler	01
8	Wooden Table	05	58	Cooler	01
9	Office Table	10	59	Balance	01
10	Office Table	03	60	Desktop computer	01
11	Almirah (Iron)	04	61	UPS (500VA)	01
12	Book case	01	62	UPS (500VA)	01
13	Book case	01	63	Magnetic Stirrer	01
14	Computer Table	01	64	Magnetic Stirrer	01
15	Computer Table	01	65	Projector 3M 1750	01
16	Office Chair	01	66	Projector 3M 1750	01
17	Office Chair	02	67	Projector 3M 1750	01
18	Office Chair	02	68	Projector 3M 1750	01
19	Office Chair	01	69	Projector 3M 1750	01
20	Office Chair	01	70	Melting point	01
21	Armless Chair	20	71	Melting point	01
22	Armless Chair	25	72	Melting point	01
23	Single Pan Balance	02	73	Melting Point	01
24	Single Pan Balance	01	74	Melting Point	01
25	Single Pan Balance	01	75	Distill Water plant(6Lit)	01
26	Single Pan Balance	01	76	AC 1.5 Ton	01
27	Single Pan Balance	01	77	AC 1.5 Ton	01
28	Single Pan Balance	01	78	AC 1.5 Ton	01
29	Single Pan Balance	01	79	Magnetic Stirrer	01
30	Single Pan Balance	01	80	Magnetic Stirrer	01
31	Single Pan Balance	01	81	Stablizer 2KVA	01
32	Flurometer CL-53	01	82	Stablizer 2KVA	01
33	Shaking incubator	01	83	UPS	01
34	Portable radiation 200525	01	84	UPS	01
35	Paper shredder	01	85	UPS	01
36	UPS 2KVA	01	86	UPS	01
37	H.P. Laser Printer M1005	01	87	UPS	01
38	Acer Monitor	01	88	UPS 5KVA	01
39	Polarograph Generator	01	89	Vacuum Pump	01
40	Conductivity Meter	01	90	Vacuum Pump	01
41	PH Meter	01	91	Vacuum Pump	01
42	HP Scanjet	01	92	Vacuum Pump	01
43	Magnetic Stirrer	01	93	Vacuum Pump	01
44	Magnetic Stirrer	01	94	Oven	01
45	Magnetic Stirrer	01	95	Oven	01
46	Magnetic Stirrer	01	96	Oven	01
47	Conductivity Meter	01	97	Heating Mantle	01
48	Conductivity Meter	01	98	Heating Mantle	01
49	Double coiled Oven	01	99	Refractometer	01
50	Double coiled Oven	01	100	Laser Printer	01



**LOT NO. 18: CHEMISTRY DEPARTMENT (contd.)**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
101	Laser Printer	01	151	Round Bath	01
102	Laser Printer	01	152	Round Bath	01
103	Laser Printer	01	153	Round Bath	01
104	Laser Printer	01	154	Round Bath	01
105	Laser Printer	01	155	Desktop	01
106	Laser Printer	01	156	Desktop	01
107	Laser Printer	01	157	Desktop	01
108	Laser Printer	01	158	PC Desktop	01
109	Laser Printer	01	159	PC Desktop	01
110	Para Alpha Counter	01	160	Desktop	01
111	Ph Meter	01	161	Magnetic Stirrer	01
112	Ph Meter	01	162	Magnetic Stirrer	01
113	Ph Meter	01	163	Magnetic Stirrer	01
114	Ph Meter	01	164	Magnetic Stirrer	01
115	Ph Meter	01	165	Magnetic Stirrer	01
116	Ph Meter	01	166	Refrigerator	01
117	Conductivity Meter	01	167	Ceiling fan	01
118	Conductivity Meter	01	168	Ceiling fan	01
119	Oven	01	169	Melting point apparatus	01
120	Oven	01	170	Melting point apparatus	01
121	Printer	01	171	Melting point apparatus	01
122	Printer	01	172	Melting point apparatus	01
123	Printer	01	173	Printer	01
124	Printer	01	174	Printer	01
125	Printer	01	175	TLC Chamber	01
126	Water Bath	01	176	pH meter	01
127	Water Bath	01	177	pH Meter	01
128	Printer	01	178	UPS	01
129	Printer	01	179	UPS 1000va	01
130	Printer	01	180	Desktop	01
131	Conductivity Meter	01	181	Vacuum oven	01
132	Conductivity Meter	01	182	Ultrasonic cleaner	01
133	UPS	01	183	Printer	01
134	UPS	01	184	Printer	01
135	UPS	01	185	Printer	01
136	UPS	01	186	Biometric machine	01
137	Voltage Stabilizer	01	187	Biometric machine	01
138	Voltage Stabilizer	01			
139	Voltage Stabilizer	01			
140	Desktop	01			
141	Desktop	01			
142	Water Distillation unit double still	01			
143	TFT monitor	01			
144	TFT Monitor	01			
145	TFT Monitor	01			
146	TFT Monitor	01			
147	Exhaust Fan	01			
148	Exhaust Fan	01			
149	Monitor	01			
150	Monitor	01			
<b>Total Items of Chemistry Department: 187/254</b>					

## LOT NO. 19: ELECTRICAL ENGG. DEPARTMENT

Sr. No.	Description of Item	Qty. (in Nos.)
1	Starter for slipring motor	02
2	Motors coupled set	02
3	Sine wave motor generator along with iron bed	01
4	Denmark DG 602A PCB machine	01
5	Transformer 27.6 KVA 400V	01
6	Converter DC- 220V, AC-163V	01
7	Rheostat 12 KW	01
8	Transformer	01
9	Motor	02
10	General Electric control panel	01
11	Equipment by Cambridge instrument company ltd.	01
12	1 Phase AC motor 1425 RPM, 2.2 A, 1/4 HP	01
13	Transformer	01
14	Stabilizer 05 KVA	01
15	RFT 1300 VA , 40-60 Hz	01
16	Unidentified Equipment	01
17	3 Phase Induction Regulator PSG 5 KVA, 1440 rpm	01
18	Induction voltage regulator 2.4 KVA	01
19	Motor 1400 rpm	01
20	Toledo no springs honest weight scale capacity 50lb	01
21	Motor	01
22	Air Conditioner 1.5 Ton	02
23	HP Laser Jet Printer P3015	01
24	Revolving chair	10
25	Wall fan	02
26	HP printer	01
27	HP printer	01
28	CRO oscilloscope	02
29	Digital multimeter	01
30	HP printer	01
31	Single – Phase 50 CS Double wound Air-cooled Transformers Secondary: 230V Capacity: 3KVA	02
32	“MOTWANI” DM3750 Digital Dual Display Autorunning Digital Multimeter	04
33	HP Laser Jet Printer Model: 3015DN	01
34	Sliding Rheostat 50ohm 10 A	02
35	Kaycee make projecting type ammeter 30A DC	03
36	UPF wattmeter dynamometer type 5/10A	04
37	RADART DC Regulated Power Supply	01
38	HP Laser jet printer 3015 DN	01
39	Compaq ACER 72600	02
40	Dynamic strain amplifier	01
41	Rotary encoder RoD 436 5000	02
42	Accelerometer PCB Model -353B34 high sensitivity	01
43	Teflon cable Model Low noise blue, coaxial Teflon cable 10 ft	01
44	Signal Conditioner Model no. 480E09 Battery	01
45	Phase Sequence meter 120/240/480V	01
46	AC Magnetic Starter with start stop push button type	01

**LOT NO. 19: ELECTRICAL ENGG. DEPARTMENT (contd.)**

47	Chicago SB Type 6" dial Ammeter 0-10Amp	01
48	Chicago SB Type 6" dial Ammeter 0-120V	02
49	144. mm Sq. Pattern 9 Moving Iron Ammeter, 0-20 Amp	01
50	Moving Iron Ammeter 30Amp, No. 64600	02
51	Moving Iron Ammeter 0-50Amp.	02
52	Moving Iron Voltmeter, 0-150V	02
53	Moving Iron Voltmeter, 0-600V	02
54	MI Ammeter, 0-30 Amp	01
55	MI Ammeter, 0-60 Amp	02
56	MI Voltmeter, 0-300V	01
57	Current Transformer, 1-2-5-10-20Amp to 5 Amp.	02
58	AC MI Voltmeter, Range 300/600V	01
59	Ammeter 20-0-20Amp. No. 461394	01
60	Kaycee Moving iron type ammeter,0-10-20-Amp.	01
61	Moving iron Ammeter, 0-1-3-10Amp	01
62	AC Voltmeter, 300-600V	01
63	SPW LPF Wattmeter, 2.5-5Amp. 150-300-600V	01
64	LPF Wattmeter, 5-10Amp. 150-300-600V	01
65	Ammeter, Range:0-10Amp	03
66	Ammeter, Range:0-10Amp	02
67	Ammeter, Range:0-20Amp	04
68	Ammeter, Range:0-20Amp	01
69	Ammeter, Range:0-100Amp	01
70	DC Ammeter, Range:10-20Amp	01
71	Voltmeter, Range: 0-300V	01
72	Voltmeter, Range: 0-300V	01
73	"Kaycee", Voltmeter Range: 0-600V	01
74	DC Voltmeter 150/300V	04
75	AC Voltmeter 250/500V	02
76	AC Voltmeter 150/300V	03
77	Voltmeter, Range 75-150-300V	01
78	1-Phase Variable inductor	03
79	1-Ø Wattmeter 5-10 Amp.	06
80	AC Ammeter, 0-10-20 Amp.	09
81	AC Voltmeter, 0-250-500V	03
82	Digital Techometer, Model : HTM 590, Contact type	07
83	Variable resistance, 10-100Ω, 5 Amp. Model:503-1	05
84	1-Ø Variable Inductive Load, 5Amp	05
85	Capacitor Bank, 1-Ø, 1.2-10uF	05
86	AC Voltmeter 0-600V	05
87	AC Ammeter, 0-30Amp	05
88	DC Voltmeter, 0-300V	05
89	DC Ammeter, 0-30Amp	05
90	1-Phase Auto Transformer, 15Amp.	01
91	1-Phase Auto Transformer, 15Amp.	01
92	3-Phase Auto Transformer, 28Amp.	01
93	3-Phase Auto Transformer, 28Amp.	01
94	3-Phase Auto Transformer, 15Amp.	01
	<b>Total</b>	<b>191</b>

**LOT NO. 20: GATE-JAM OFFICE**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
1	Cease Fire Cylinder	1
2	Emergency Light	2
3	Cease Fire ( 1 kg and 2 kg)	2
4	Franking Machine Pitney Bowes Digital	1
5	Trolley with Bush "Wheel & Handle and Roxid	1
6	Laser Printer Canon	1
7	Network switch case / rack	1
8	Desktop Computer Intel core 2Due 4600	1
9	Split Air Conditioner	1
10	UPS 650 Offline	1
11	Desktop Computer(CPU) Intel dual core	3
12	UPS APC 550/600	1
13	Pedestal Fan, Make: Havel's	1
14	Pedestal Fan Make: Usha	1
15	L160 Lazar Fax Machine	1
16	Printer Lazar LBP 2900	2
17	23" IPS LED HD TFT Monitor	2
18	Orient Pedestal Fan	2
19	UPS APC (600VA)	3
20	23" IPS LED HD TFT Monitor	1
21	LCD Projector 4000 luminous 1024x768	1
22	DELL Ultra Book Pentium R processor	1
23	HP Laptop core i5	1
24	Multi-Function Printer inkjet	1
25	Air Purifier Make: Dr.Aeroguard	2
26	Godrej PCH-7003DX (Chair Blue grey colour)	3
	<b>Total</b>	<b>38</b>

**LOT NO. 21: INSTITUTE HOSPITAL**

Sr. No.	Description of Item	Qty. (in Nos.)	Sr. No.	Description of Item	Qty. (in Nos.)
1	Hydrolic Operation Table	1	51	Sim Speculum	1
2	Aseptic Operation Table	1	52	Sim Speculum Medium	1
3	Scraper / Spectula	1	53	Sim Speculum Large	1
4	Bone Cutting Forcep	1	54	Enema Can	1
5	Lyringscope	1	55	Catheter Tray	1
6	Oxygen Cylinder	4	56	Tray SS	1
7	Proctoscope	1	57	Artery Forcep 20cm	4
8	Instrument Cabinet	2	58	Artery Forcep 8"	2
9	Refrigrator	1	59	Tanaculum Forcep	1
10	Drum Stand	1	60	Mosquito Forcep	4
11	Sigmoidoscope	1	61	Plaster Cutter Electric	1
12	Chisseless	1	62	O.T. Care (Fumigator)	1
13	Tounge Depressor	6	63	I.V. Stand	10
14	Aural Speculum	1	64	Dressing Drum	4
15	Forobeont Retractor	1	65	Proctoscope Light	2
16	Retractor Doyens	1	66	Operation Light	1
17	Antirial Retractor	4	67	Forcep Tooth	4
18	Ovam Forcep	2	68	Forcep Tooth	4
19	Katori Steel	4	69	Maharaja Helogen Heater	1
20	Proctoscope	2	70	B.P. Apparatus Stand	1
21	Proctoscope	2	71	Stethoscope	5
22	Proctoscope	1	72	Nefulizer	1
23	Ovam Forcep	1	73	Digital B.P. Appratus	5
24	Retractor Doyens	1	74	Nefulizer Machine	2
25	Boyles Appratus	1	75	Mercury B. P. Appratus	7
26	Plaster Share	2	76	Automatic B.P. Monitor	2
27	Refrigrator	1	77	I.V. Stand	20
28	Tounge Depressor	2	78	O.T. Light	1
29	Nosal Packing Forcep	1	79	Suction machine	2
30	Ovam Forcep	1	80	Binocular Microscope	1
31	Vaginal Speculum	3	81	Centrifuge Machine with 8 Tubes	1
32	Sponge Holding Forcep	2	82	Lead line Film Box	1
33	Vallsullum Forcep	2	83	Escorts Fluoroscope Chair	1
34	Vaginal Speculum Cuscos	2	84	Protection Screech Lead size 6"x3" left & Right panel 1x6 Both side with window lead glass 6"x8"	1
35	D&C Set	2	85	Cassette pass Box	1
36	Paraffin Wax Bath	1	86	Cassette Size 12"x15"	1
37	Dilator Set	1	87	Cassette Size 10"x12"	2
38	Spounge Holder	1	88	Cassette Size 12"x12"	1
39	Ovam Forcep	1	89	X-Ray Hangers 6.5"x8.2"	4
40	Vaginal Ret.	1	90	Exhaust For Cover	1
41	Curette	1	91	View Box 2box Film	3
42	Vaginal Speculum	1	92	Lead Sheet 10"x12"	1
43	Diziler	1	93	Lead Sheet 7.5"x17.5"	1
44	Diziler	1	94	Lead Sheet 6.5"x8.5"	1
45	Ultrasonic Nefulizer	1	95	Cardiac Monitor BPL 5389	5
46	Plaster Saw Heavy	1	96	Automatic Voltage Stabilizer	1
47	Plaster Scissors	1	97	BPL ECG Machine Make -108	1
48	Plaster Brinder	1	98	Cassettes Kiran size 12"x15	1
49	Hammer	1	99	Cassettes Kiran size 12"x12	1
50	Vaginal Speculum Coscus	2	100	Cassettes Kiran size 14"x17"	1

**LOT NO. 21: INSTITUTE HOSPITAL (contd.)**

Sr. No.	Description of Item	Qty. (in Nos.)	Sr. No.	Description of Item	Qty. (in Nos.)
101	Cassettes Kiran size 8"x10"	2	151	Plastic chair	8
102	Cassettes Kiran size 12"x15"	2	152	Plastic table	2
103	Cassettes Kiran size 14"x17"	1	153	Plastic stool	2
104	Cassettes Kiran size 8"x10"	2	154	Microwave oven bajaj	1
105	Cassettes Kiran size 14"x17"	1	155	Gyser 25ltr	1
106	Chest Stand Flour Model	2	156	Bed side steel basin/big bowl	10
107	SWD Pads	2	157	Bed side steel bowl/basin stand	5
108	Clip Electrodes For 8108 ECG Machine	4	158	Weighing machine	1
109	Developing Tank	2	159	BP Instrument diamond	1
110	X-Ray Film Drayer	1	160	BP Instrument Digital	2
111	Cassettes size 12"x15"	1	161	Weighing machine	1
112	Cassettes size 12"x12"	1	162	Cooler bajaj with stand	1
113	X-Ray Hangers Size 14"x17"	6	163	Wall fan	1
114	X-Ray Hangers Size 12"x15"	6	164	Ceiling fan	1
115	X-Ray Hangers Size 12"x12"	6	165	Cooler bajaj with stand	1
116	X-Ray Hangers Size 6.5"x8.5"	3	166	STETHOSCOPE	1
117	Kiran Coat Type Apron 0.5 mm	1	167	Telephone instrument	30
118	Dental Hanger	2	168	Cage Iron for burn case	3
119	X-Ray Hanger 8"x10"	8	169	Exhaust fan	2
120	Hot plate G.coil	1	170	Exhaust fan	14
121	Halogen heater	1	171	Exhaust fan	2
122	Exhaust fan	6	172	Exhaust fan	2
123	Needle cutter	2	173	Exhaust fan	1
124	RO Water purifier	1	174	Exhaust fan, plastic	20
125	Exhaust fan with board and condenser	1	175	Cover shutter	6
126	Halogen heater	2	176	Gyser 25 ltr	4
127	Torch	1	177	Gyser 25ltr	1
128	Table fan	1	178	Fan Pedastal	1
129	Fogging machine	1	179	Fan Pedastal	2
130	BP Instrument diamond	10	180	Fan Wall fan	2
131	BP Instrument Digital	3	181	Cooler desert	2
132	Weighing machine	1	182	Cooler desert	2
133	Double Bucket Trolley Cleaning Kit	1	183	Cooler desert	1
134	Cleaning kit	1	184	Fan ceiling an	13
135	Halogen heater	1	185	Fan ceiling an	2
136	Electronic balance upto 150 kg display	1	186	Fan ceiling an	4
137	RO Water purifier	1	187	Fan ceiling an	3
138	Eureka ford trendy steel vaccum cleaner	1	188	Fan ceiling an	1
139	Blow hot room heater	1	189	Lawn mover machine	1
140	Electric kettle	1	190	Stabilizer 2kva	1
141	Oxygen regulator	2	191	Stabilizer 2kva	1
142	Wall clock	1	192	Stabilizer hill servo	1
143	Auto clave steel	1	193	Steel box	1
144	Scissor mayo	2	194	Pad lock	10
145	Auto clave drum	1	195	Bed Intensive care bed	2
146	Paper shredder antiva	1	196	Bed Iron bed	4
147	Stabilizer	3	197	Almirah iron	1
148	Wall fan	5	198	Almirah iron	2
149	Room heater maharaja	10	199	Table office table	1
150	Ceiling fan	5	200	Shelf book case steel	1

**LOT NO. 21: INSTITUTE HOSPITAL (contd.)**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
201	Table office table	1	231	Chair	20
202	Table office table	1	232	Compressor in lieu of old pg. 118, Sn. 5	1
203	Foot rest	6	233	Batteries 12v, 42ah in lieu of old pg 119, sn. 3	10
204	Bench three seater	2	234	Cooler air cooler bajaj	1
205	Sofa set with centre table	1	235	Cooler bajaj	12
206	Table office table	1	236	DVD Player sony	2
207	Table computer table	2	237	Television sony	2
208	Bed side locker	9	238	Printer Dot matrix printer epson lq2090	4
209	Stool Tripod	1	239	Lawn mover machine	1
210	Table labour table	1	240	Bed Deewan couch with mattress	4
211	Wheel chair	1	241	Tea/Coffee vending machine	1
212	Wheel chair	1	242	Stool revolving	6
213	Bed deewan wooden	1	243	Bed Intensive care bed	2
214	Bed deewan wooden	4	244	Bed semi fowler position bed	5
215	Stablizer 500va cvt	1	245	Chair high back	15
216	Exhaust fan	8	246	Chair high back	20
217	Fan pedastal fan	4	247	Cooler desert	9
218	Fan Wall fan	6	248	Wheel chair	1
219	Fan Wall fan	1	249	X-Ray view box double screen	2
220	Stabilizer 4kva	1	250	Computer intel celron in lieu of computer on page no.90 s.no.2	1
221	RO aquaguard	1	251	Computer Compaq evo complete system upgraded on 27/6/2016	1
222	Refrigerator Whirlpool	3	252	Computer HP computer complete system, 8 monitors 15inch exchanged with dell 17inches monitors in 2009	8
223	Table Centre Table	1	253	Computer intel pentium in lieu of hp computer on pg 95 s.no.3	1
224	Wheel chair	2	254	Printer HP lj-1320 with network card (COMPUTER)	1
225	Table with drawer	2	255	Printer canon laser heavy duty lbp6300dn	1
226	Self book shelf	1	256	Computer system HP Compaq	7
227	UPS 5kva in lieu of ups on pg110 s.no.1	1	257	Computer system EVO 17"inch monitor	3
228	UPS 5kva in lieu of ups on pg110 s.no.1	1	258	Computer system HP Compaq desktop dx2480	3
229	Oxygen concentrator in lieu of old pg111 s.no.3	1	259	Computer system HP	5
230	Alcohol analyser portable digital	1	260	Computer desktop Acer	2

**LOT NO. 21: INSTITUTE HOSPITAL (contd.)**

<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>	<b>Sr. No.</b>	<b>Description of Item</b>	<b>Qty. (in Nos.)</b>
261	Shoulder Excises XR-14A	1	271	IFT+TENS Interferential Therapy Combined	1
262	Cervical Traction Electricity Operated XR-14B / XR-33J	1	272	Tens XR 33E	1
263	SWD 500 Watt	1	273	MICROSTIM DT 33-F	1
264	Diathermy 500 Watt Delta Make	1	274	Physio SWD 500Watt ATT Floor Model XR-37A	1
265	Ultrasound XR-33C	1	275	Physio Infrared Lamp 450Watt ATT XR-37C	1
266	Combination machine model Winstim - 4 CH	1	276	Physio Infrared Lamp Non Luminous 450W Floor Model	1
267	Traction Machine Model Digital Track DT90	1	277	Tread Mill Exercise (Jogger)	1
268	Interferential Therapy Analgesic Pulser (mode AP 439) Microcomputer Controlled Digital Unit Tailored Pain Management	1	278	Shortwave Dia Thermy 33A	1
269	Ultrasonic Microcomputer Controlled Digital Unit for Ultrasound Model JUS-2 XR 38A	1	279	Physio Water Parrafin Wax Bath	1
270	Ultrasonic Microcomputer Controlled Digital Unit for Ultrasound Model JUS-2 XR	1	280	Lumbar Traction Table XR-18B	1
<b>TOTAL ITEMS OF INSTITUTE HOSPITAL: 280/743</b>					

\*\*\*\* END OF LIST \*\*\*\*