

Tender Document

For

Disposal of E-Waste and Metal Scrap

TENDER FOR DISPOSAL OF E WASTE AND METAL SCRAP

- 1.) Sealed tenders are invited from the registered and authorized Scrap vendors for Disposal of Scrap mentioned in the Annexure-3 "As is Where is" basis.
- 2.) Such of the intending tenderers who want to inspect/ verify the equipment's E waste and metal scrap Material should contact the Mechanical Department (VJTI) on 25.04.2025 to 06.05.2024 between 2pm to 4pm and satisfy themselves about the items they are bidding for.
- 3.) Sealed item rate tenders are invited from the eligible vendors for the above the work. Only Goods & service Tax (GST) Certificate should submit the tender who have valid GST certificate & PAN No. Submit your Xerox of GST Certificate & PAN No. certificate along with the tender.
- 4.) Schedule of Tender:

Sr. No	Tender No.	VJTI/ Disposal of E Waste and Metal Scrap /Scrap Committee/2025
1	Tender Type	Open
2	Tender Category	Sale
3	Price of tender document (Tender fee + GST 18%)	Rs. 4012/- (non-refundable) (3400+ 612 = 4,956/-)
4	Amount of Earnest Money Deposit	70,000/- (Rupees Sixty-five Thousand only) (refundable)
5	Last date and time of receipt of tender	09/05/2025 To 20/05/2025 at 5.00 Pm.
7	Venue	Store Section, VJTI

The tenders completed in all respects must be received in this office before the date and time indicated in the Schedule of Tender in para 2 above. The tenders should be submitted in the Inward Section VJTI on all working day hours till the last date and time of submission. This office is not responsible for any kind of delay for receipt of tender within the specified date and time and the tenders received after the scheduled date and time will be rejected outright. Only one tender should be kept in one cover. The tender is not transferable.

Registrar / Dy. Director

Director
VJTI, Matunga, Mumbai-19

Chairman, Scrap Removal Committee

GENERAL TERMS AND CONDITIONS

Tender No. VJTI/ Disposal of Scrap/ Institute /2025

Sub: TENDER FOR DISPOSAL OF SCRAP.

1. Parties: The parties to the contract are the vendor (The tenderer to whom the order has been issued) and VJTI

2. Addresses: For all purposes of the contract there under, the address of the tenderer mentioned in the tender shall be final unless the tenderer notified the change of address by a separate letter sent by registered post with acknowledgement due to the undersigned. The tenderer shall be solely responsible for the consequences of any omission or error to notify change of address in the aforesaid manner.

3. Tender Application Fee & Earnest Money Deposit:

- a) The tender form along with terms and conditions can be downloaded from the website <http://vjti.ac.in>
- b) The earnest money deposit and tender document cost in the form of Demand Draft in the name of "Director, V.J.T.I." (2 no's separately made D.D.) shall be put in the same envelope of tender; If the said D.D. are not found in the envelope the tender will be rejected.
- c) No request for transfer of any previous deposit of earnest money or security deposit or payment of any pending bill held by the Institute in respect of any previous tenders will be entertained.
- d) No claim shall lie against the Institute in respect of erosion in the value or interest on the amount of Earnest Money Deposit.
- e) **The Earnest Money Deposit of the unsuccessful tenderers shall be returned within three months of the opening date without any interest.**

4. Preparation of Tender documents:

a) Tender documents in the following manner is to be prepared and the Tender should contain the documents as under:

- (i) Terms and Conditions Checklist (Annexure 1) with all documents.
- (ii) Price bid in the format (Annexure 2)

b) Tenderers are required to quote for the whole lot specifically mentioning the rates for each category of the equipment in the prescribed Tender form (Annexure-2) and enclose the duly filled in and signed form in a sealed cover.

c) Tender should be subscribed on the top of the sealed envelopes as 'Tender for Disposal of E waste and Metal Scrap'.

d) The envelope containing the tenders shall be properly sealed. Envelopes stapled shall not be accepted. All the envelopes must be sealed and the Tender No. and Due date of opening must be subscribed there upon. The name and address of the

tenderer must also be indicated on each envelope. In case of non-submission of the bids as above, the tender shall be treated as 'Disqualified'.

5. Signing of Tender:

The tenderer should sign and affix his/her firm's stamp at each page of the tender and all its annexure as acceptance of the offer made by the tenderer will be deemed as contract and no separate formal contract will be drawn. NO PAGE SHOULD BE REMOVED/ DETACHED FROM TENDER.

6. Canvassing in any form would lead to rejection of tender.

7. Submission of Tender documents:

Tenders should be addressed to:

The Main Office,
V.J.T.I., H.R. Mahajani Marg,
Near Five Garden, Matunga (East),
Mumbai - 400019

The tenders should be deposited in person by the tenderer in the office of address given above during working hours. (10am to 5pm)

8. Opening of Tender:

No one of the buyer's representative should be present because the date of the tender opening of the organization is not fixed. Also, if you come and enquire about the tender opening, they will be black listed.

9. Criterion for Evaluation of Tenders:

The evaluation of the tenders will be made first on the basis of technical information and then on commercial information furnished in form given in Annexure-2. It must be kept in view that no decision will be given by the Tender Evaluation Committee and any inferences drawn during the meeting of this committee by the tenderers or their representatives will be their own view and the Institute will not be responsible and abide by the same. The reasons for selection or rejection of a particular tender will not be disclosed.

10. Right to decide the tender:

Director, VJTI reserves all rights to reject any tender including those tenderers who fail to comply with the instructions without assigning any reasons, whatsoever and does not bind itself to accept any specific tender. The decision of the Director in this regard is final and binding. Any failure on the part of the tenderer to observe the prescribed procedure and any attempt to canvas will prejudice the Tenderer's quotation. Any attempt on the part of the tenderer to influence in any way for acceptance of his tender will render for rejection. The decision of the Director, VJTI shall be final on any matter of dispute arising out of this tender.

Details of enclosures:

Details of the enclosures should be clearly mentioned with page number in the forwarding letter of the offer/ bid.

11. Validity:

Tenders shall be valid for a period of 3 months from the date of opening of tenders.

12. Communication of Acceptance:

The Successful tenderer will be informed of the acceptance of his tender. Necessary instructions regarding the amount to be paid and time will be communicated.

Scope of work:

Disposal of E waste and Metal Scrap in V.J.T.I., Matunga, Mumbai - 400019

13. Time Schedule:

a) Completion period. The successful tenderer shall be required to lift all the items from the disposal site to his premises within 15 days after the payment of the quoted amount. On failure to do so, VJTI shall have the right to forfeit the entire amount of the bidder and dispose the items to the alternate bidder.

b) The successful tenderer will have to deposit the Demand draft / postal order of quoted amount in the Account Section, VJTI within one week after confirmation, failing which the offer will be cancelled and the EMD shall stand forfeited.

c) The successful tenderer shall take the responsibility to set right any damages caused during lifting of the materials, to the satisfaction of the concerned authority. On failure to do so, institute shall have the right to forfeit the entire amount of the tenderer and dispose the items to alternate tenderer.

ANNEXURE - 1

TERMS AND CONDITIONS CHECK LIST (to be submitted along with the Bid)

Sr.No.	Terms and conditions	Remarks
1.	Name of the Tenderer / concern	
2.	Postal Address	
3.	Contact number and email I.D.	
4.	Whether each page of Tender and its Annexure have been stamped and signed	
5.	Tender application fee details	
6.	Earnest Money Deposit details	
7.	Whether company/ firm profile attached	
8.	Whether Certified copy of the registration under Maharashtra Pollution Control Board is enclosed	
9.	Whether the tenderer agrees for the general terms and conditions mentioned in the Tender	
10.	List of Enclosed documents	

Date:

(Signature of the tenderer with stamp of the firm)

UNDERTAKING

1. I/We undertake that I/we have carefully studied all the terms and conditions and understood the parameters of the proposed work of the VJTI and shall abide by them.
2. I/We also undertake that I/We have read and understood Terms and Conditions given in tender for conducting the work and shall conduct the strictly as per those parameters and technical specifications for conduction/ items.
3. I /We further undertake that the information given in this tender is true and correct in all respect and we hold the responsibility for the same.
4. I/we have inspected the obsolete/ used items related to the computer hardware and peripherals and am/are interested to purchase (as given in Annexure - 3) the same "AS IS WHERE IS" basis

Date:

Signature of the tenderer

ANNEXURE - 2

PRICE BID

TENDER FOR DISPOSAL OF SCRAP

Name and Address of the Tenderer with contact no. :

Telephone No.:

I/we have inspected the obsolete/ are interested to purchase (items given in Annexure - 3) the same "AS IS WHERE IS" basis My /Our offer for the items is given below :

Our Highest total offer:

Basic Amount

Rs. _____

GST / IGST

_____ @ _____ (+)

Rs. _____

**Total Final Amount
(Including GST / IGST Amount)**

Rs. _____
=====

(In words Rupees)

.....

Note: The number of items mentioned in the tender may vary.

I/We have gone through the terms and conditions given in the tender documents and agree with the same. I/We understand that in the event of non-compliance of the terms and conditions of the tender, my/our EMD shall be forfeited by the Director, VJTI, Matunga, Mumbai - 400019

**Signature of the tenderer
With date stamp of the firm**

ANNEXTURE - 3

**Following Equipment from Electrical Engineering Department are to be scrapped as
Institute- Disposal of Scrap**

Sr.No.	Department	Company	Item Description	Dead Stock Number	Qty.
1	CE & IT	LENOVO	AIO	VJTI/COMP/CT-232/14/13 AUG 2013	1 No.
2		LENOVO	AIO	VJTI/COMP/CT-232/10/13 AUG 2013	1 No.
3		LENOVO	AIO	VJTI/COMP/CT-232/19/13 AUG 2013	1 No.
4		LENOVO	AIO	VJTI/COMP/CT-232/11/13 AUG 2013	1 No.
5		LENOVO	AIO	VJTI/COMP/CT-232/05/13 AUG 2013	1 No.
6		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-6/45 TEQIP-II/VJTI/MH/MH2G/03/198/738-6/45	1 No.
7		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/32	1 No.
8		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/01	1 No.
9		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-7/45 TEQIP-II/VJTI/MH/MH2G/03/198/739-7/45	1 No.
10		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-13/45 TEQIP-II/VJTI/MH/MH2G/03/198/745-13/45	1 No.
11		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-31/45 TEQIP-II/VJTI/MH/MH2G/03/198/763-31/45	1 No.
12		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/17	1 No.
13		DELL	MONITOR	CE-IT/TEMP/SEPT2024/47	1 No.
14		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-12/45 TEQIP-II/VJTI/MH/MH2G/03/198/745-12/45	1 No.
15		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-43/45 TEQIP-II/VJTI/MH/MH2G/03/198/777-43/45	1 No.
16		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/04	1 No.
17		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-44/45 TEQIP-II/VJTI/MH/MH2G/03/198/777-44/45	1 No.
18		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/12	1 No.
19		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/05	1 No.
20		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/23	1 No.
21		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/29	1 No.
22		DELL	MONITOR	CE-IT/TEMP/SEPT2024/48	1 No.
23		DELL	MONITOR	CE-IT/TEMP/SEPT2024/49	1 No.
24		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-08/45 TEQIP-II/VJTI/MH/MH2G/03/198/740-08/45	1 No.
25		DELL	MONITOR	VJTI/TEQIP-II/COMP/PO634/EQIP/JULY2014/62-10/45 TEQIP-II/VJTI/MH/MH2G/03/198/742-10/45	1 No.
26		DELL	CPU	CE-IT/TEMP/SEPT2024/52	1 No.
27		DELL	CPU	CE-IT/TEMP/SEPT2024/53	1 No.
28		DELL	CPU	CE-IT/TEMP/SEPT2024/54	1 No.
29		DELL	CPU	CE-IT/TEMP/SEPT2024/55	1 No.
30		DELL	CPU	CE-IT/TEMP/SEPT2024/56	1 No.
31		DELL	CPU	CE-IT/TEMP/SEPT2024/57	1 No.
32		DELL	CPU	CE-IT/TEMP/SEPT2024/58	1 No.
33		DELL	CPU	CE-IT/TEMP/SEPT2024/59	1 No.
34		DELL	CPU	CE-IT/TEMP/SEPT2024/60	1 No.
35		DELL	CPU	CE-IT/TEMP/SEPT2024/61	1 No.
36		DELL	CPU	CE-IT/TEMP/SEPT2024/62	1 No.
37		DELL	CPU	CE-IT/TEMP/SEPT2024/63	1 No.
38		DELL	CPU	CE-IT/TEMP/SEPT2024/64	1 No.
39		DELL	CPU	CE-IT/TEMP/SEPT2024/65	1 No.
40		DELL	CPU	VJTI/CE&IT/JAN-2015/245/18	1 No.
41		DELL	CPU	VJTI/TEQIP-I/EQIP/JULY-2014/62-41/45 TEQIP -	1 No.

				II/VJTI/MH/MH2G03/198/776-41/45	
42		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-7/45 TEQIP - II/VJTI/MH/MH2G03/198/739-7/45	1 No.
43		ACER	CPU	VJTI/CE-IT/JAN-2015/246/38	1 No.
44		ACER	CPU	VJTI/CE-IT/JAN-2015/246/14	1 No.
45		ACER	CPU	VJTI/CE-IT/JAN-2015/246/10	1 No.
46		ACER	MONITOR/CPU	CT/JAN-2015/246/05	1 No.
47		ACER	CPU	CT/JAN-2015/246/26	1 No.
48		ACER	CPU	CE-IT/TEMP/SEPT2024/70	1 No.
49		ACER	CPU	CT/JAN-2015/246/37	1 No.
50		ACER	CPU	CT/JAN-2015/246/48	1 No.
51		ACER	CPU	CE-IT/TEMP/SEPT2024/71	1 No.
52		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-61	1 No.
53		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-107	1 No.
54		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-40	1 No.
55		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-36	1 No.
56		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-74	1 No.
57		ACER	AIO	CE-IT/TEMP/SEPT2024/46	1 No.
58		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-06/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-6/18	1 No.
59		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-17/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-17/18	1 No.
60		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-13/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-13/18	1 No.
61		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-09/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-9/18	1 No.
62		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-14/18 TEQIP-II/VJTI/MH/MH2G/03/164/275-14/18	1 No.
63		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-04/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-4/18	1 No.
64		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-08/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-8/18	1 No.
65		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-15/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-15/18	1 No.
66		HP	Printer	CT/228	1 No.
67		HP	Printer	CE-IT/TEMP/SEPT2024/72	1 No.
68		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/15	1 No.
69		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/28	1 No.
70		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/135	1 No.
71		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/07	1 No.
72		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/21	1 No.
73		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/19	1 No.
74		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/17	1 No.
75		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-151 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-151	1 No.
76		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-140 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-140	1 No.
77		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-146 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-146	1 No.
78		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-08/45 TEQIP-II/VJTI/MH/MH2G03/198/740-08/45	21 Nos.
79		DELL	CPU	CE-IT/TEMP/SEPT2024/80	
80		DELL	CPU	VJTI/CE-IT/JAN-2015/245/12	
81		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-21/45 TEQIP-II/VJTI/MH/MH2G03/198/753-21/45	
82		DELL	CPU	CE-IT/TEMP/SEPT2024/77	
83		DELL	CPU	CE-IT/TEMP/SEPT2024/79	
84		DELL	CPU	VJTI/CE-IT/JAN-2015/245/15	
85		DELL	CPU	CE-IT/TEMP/SEPT2024/78	
86		DELL	CPU	CE-IT/TEMP/SEPT2024/81	

87		DELL	CPU	CE-IT/TEMP/SEPT2024/76	
88		DELL	CPU	CE-IT/TEMP/SEPT2024/83	
89		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-37/45 TEQIP-II/VJTI/MH/MH2G03/198/770-37/45	
90		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-12/45 TEQIP-II/VJTI/MH/MH2G03/198/744-12/45	
91		DELL	CPU	CE-IT/TEMP/SEPT2024/85	
92		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-3/45 TEQIP-II/VJTI/MH/MH2G03/198/735-3/45	
93		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-40/45 TEQIP-II/VJTI/MH/MH2G03/198/775-40/45	
94		DELL	CPU	VJTI/TEQUIP/II/EQIP/JULY-2014/62-16/45 TEQIP-II/VJTI/MH/MH2G03/198/748-16/45	
95		DELL	CPU	CE-IT/TEMP/SEPT2024/84	
96		DELL	CPU	CE-IT/TEMP/SEPT2024/82	
97		DELL	CPU	CE-IT/TEMP/SEPT2024/87	
98		DELL	CPU	CE-IT/TEMP/SEPT2024/86	
99		ACER	CPU	VJTI/CE-IT/JAN-2015/246/02	4 Nos.
100		ACER	CPU	VJTI/CE-IT/JAN-2015/246/25	
101		ACER	CPU	VJTI/CE-IT/JAN-2015/246/35	
102		ACER	CPU	CT/JAN-2015/246/33	
103		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-154 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-154	3 Nos.
104		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-145 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-145	
105		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-151 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-151	
106		Dell	MONITOR	CE-IT/TEMP/SEPT2024/88	2 Nos.
107		Dell	MONITOR	VJTI/TEQUIP-II/COMP/PO634/EQIP/JULY2014/62-15/45 TEQIP-II/VJTI/MH/MH2G/03/198/747-15/45	
108		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-07/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-07/18	3 Nos.
109		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-16/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-16/18	
110		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-10/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-10/18	
111		ACER	MONITOR	CT/JAN-2015/246/06	25 Nos.
112		ACER	MONITOR	CT/JAN-2015/246/23	
113		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-135 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-135	
114		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/13	
115		ACER	MONITOR	CT/JAN-2015/246/35	
116		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/27	
117		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-137 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-137	
118		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/20	
119		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-150 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-150	
120		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-149 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-149	
121		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-138 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-138	
122		ACER	MONITOR	CE-IT/TEMP/SEPT2024/73	
123		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/01	
124		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/02	
125		ACER	MONITOR	CT/JAN-2015/246/04	

126		ACER	MONITOR	CT/JAN-2015/246/17	
127		ACER	MONITOR	CT/JAN-2015/246/43	
128		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/48	
129		ACER	MONITOR	CE-IT/TEMP/SEPT2024/74	
130		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-148 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-148	
131		ACER	MONITOR	CE-IT/TEMP/SEPT2024/75	
132		ACER	MONITOR	CT/JAN-2015/246/29	
133		ACER	MONITOR	CT/JAN-2015/246/42	
134		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-156 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-156	
135		ACER	MONITOR	VJTI/CE-IT/JAN-2015/246/44	
136		LENOVO	AIO	VJTI/COMP/CT-232/01/13 AUG 2013	13 Nos.
137		LENOVO	AIO	VJTI/COMP/CT-232/20/13 AUG 2013	
138		LENOVO	AIO	VJTI/COMP/CT-232/03/13 AUG 2013	
139		LENOVO	AIO	VJTI/COMP/CT-232/15/13 AUG 2013	
140		LENOVO	AIO	VJTI/COMP/CT-232/17/13 AUG 2013	
141		LENOVO	AIO	VJTI/COMP/CT-232/08/13 AUG 2013	
142		LENOVO	AIO	VJTI/COMP/CT-232/06/13 AUG 2014	
143		LENOVO	AIO	VJTI/COMP/CT-232/09/13 AUG 2015	
144		LENOVO	AIO	VJTI/COMP/CT-232/07/13 AUG 2016	
145		LENOVO	AIO	VJTI/COMP/CT-232/12/13 AUG 2017	
146		LENOVO	AIO	VJTI/COMP/CT-232/18/13 AUG 2017	
147		LENOVO	AIO	VJTI/COMP/CT-232/16/13 AUG 2018	
148		LENOVO	AIO	VJTI/COMP/CT-232/04/13 AUG 2019	
149		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-68	7 Nos.
150		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-119	
151		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-106	
152		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-58	
153		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-45	
154		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-35	
155		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-52	
156		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/128	3 Nos.
157		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/121	
158		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/IT030/06	
159		HP	MONITOR	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-11/18 TEQUIP- II/VJTI/MH/MH2G/03/164/275-11/18	2 Nos.
160		HP	MONITOR	V/T/G/COMP/RES.MIS/97/MAY-06/284/3	
161		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-155 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-155	1 No.
162		HP	CPU	VJTI/TEQUIP-II/COMP/PO122/EQIP/APRIL2014/55-18/18 TEQUIP- II/VJTI/MH/MH2G/03/164/275-18/18	1 No.
163		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/10	2 Nos.
164		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/3	
165		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-116	6 Nos.
166		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-39	
167		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-78	

168		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-81	
169		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-115	
170		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-99	
171		DELL	CPU	CE-IT/TEMP/SEPT2024/66	3
172		DELL	CPU	CE-IT/TEMP/SEPT2024/67	Nos.
173		DELL	CPU	VJTI/TEQUIP/EQIP/JULY-2014/62-22/45 TEQIP - II/VJTI/MH/MH2G03/198/754-22/45	
174		DELL	MONITOR	CE-IT/SEPT2024/50	4
175		DELL	MONITOR	CE-IT/SEPT2024/51	Nos.
176		DELL	MONITOR	VJTI/TEQUIP/EQIP/JULY-2014/62-17/45 TEQIP - II/VJTI/MH/MH2G03/198/749-17/45	
177		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/18	
178		HP	MONITOR	VJTI/TEQIP-II/COMP/PO122/EQIP/APRIL2014/55-05/18 TEQIP-II/VJTI/MH/MH2G/03/198/275-5/18	1 No.
179		PCS	CPU	V/T/G/NCB.E.1/PCS/91/AUG-06/275/425-6	1 No.
180		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/134	4
181		DELL	AIO	VJTI/CE&IT/MARCH 2018/AIO/30/1/180/257/12	Nos.
182		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/131	
183		DELL	AIO	VJTI/IT INFRA/MARCH 2018/AIO/300/CE&IT/1/179/256/30-(107 to 136)/122	
184		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-111	17
185		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-77	Nos.
186		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-80	
187		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-75	
188		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-113	
189		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-64	
190		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-86	
191		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-57	
192		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-100	
193		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-94	
194		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-11	
195		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-12	
196		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-84	
197		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-54	
198		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-67	
199		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-33	
200		ACER	AIO	VJTI/IT-INFRA/JULY-2015/AIO/330/COMP/1/173/247/120-112	
201		ACER	MONITOR	CT/JAN-2015/246/28	3
202		ACER	MONITOR	TEQUIP-II/MH/MH2G03/206-COMP-140 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-140	Nos.
203		ACER	MONITOR	CT/JAN-2015/246/08	
204		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/09	4
205		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/36	Nos.
206		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/24	
207		DELL	MONITOR	VJTI/CE-IT/JAN-2015/245/06	
208		ACER	CPU	CT/JAN-2015/246/44	6
					Nos.

209		ACER	CPU	CT/JAN-2015/246/31	
210		ACER	CPU	CT/JAN-2015/246/39	
211		ACER	MONITOR/CPU	CT/JAN-2015/246/34	
212		ACER	CPU	CT/JAN-2015/246/41	
213		ACER	CPU	CT/JAN-2015/246/46	
214		DELL	CPU	VJTI/TEQUIP-I/EQIP/JULY-2014/62-14/45 TEQIP - II/VJTI/MH/MH2G03/198/746-14/45	12 Nos.
215		DELL	CPU	VJTI/TEQUIP-II/COMP/PO634/EQIP JULY2014/62-4/45 TEQIP-II/VJTI/MH/MH2G/03/198/736-4/45	
216		DELL	CPU	VJTI/TEQUIP-I/EQIP/JULY-2014/62-5/46 TEQIP - II/VJTI/MH/MH2G03/198/737-5/46	
217		DELL	CPU	CE-IT/TEMP/SEPT2024/68	
218		DELL	CPU	VJTI/TEQUIP-II/COMP/PO634/EQIP JULY2014/62-28/45 TEQIP-II/VJTI/MH/MH2G/03/198/766-28/45	
219		DELL	CPU	VJTI/TEQUIP-II/COMP/PO634/EQIP JULY2014/62-36/45 TEQIP-II/VJTI/MH/MH2G/03/198/769-36/45	
220		DELL	CPU	VJTI/CE&IT/JAN-2015/245/11	
221		DELL	CPU	VJTI/CE&IT/JAN-2015/245/32	
222		DELL	CPU	VJTI/CE&IT/JAN-2015/245/37	
223		DELL	CPU	CE-IT/TEMP/SEPT2024/69	
224		DELL	CPU	VJTI/TEQUIP-II/COMP/PO634/EQIP JULY2014/62-27/45 TEQIP-II/VJTI/MH/MH2G/03/198/759-27/45	
225		DELL	CPU	VJTI/CE&IT/JAN-2015/245/27	
226		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-136 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-136	4 Nos.
227		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-153 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-153	
228		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-152 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-152	
229		ACER VERITON	CPU	TEQUIP-II/MH/MH2G03/206-COMP-142 VJTI/TEQUIP-II PO137/EQUIP/2014/68/COMP-142	
230		Cupboard		CT/62/C5	7 Nos.
231		Cupboard		CT/62/C4	
232		Cupboard		CT/62/C8	
233		Cupboard		CE-IT/TEMP/SEPT2024/89	
234		Cupboard		CE-IT/TEMP/SEPT2024/90	
235		Cupboard		CE-IT/TEMP/SEPT2024/91	
236		Cupboard		CE-IT/TEMP/SEPT2024/92	
237		Rack		CE-IT/TEMP/SEPT2024/93	2 Nos.
238		Rack		CE-IT/TEMP/SEPT2024/94	
239		ACER	AIO	CE-IT/TEMP/SEPT2024/46	1 No.
240		DELL	MONITOR	CE-IT/TEMP/SEPT2024/47-51	5 Nos.
241		DELL	CPU	CE-IT/TEMP/SEPT2024/52-69	18 Nos.
242		ACER	CPU	CE-IT/TEMP/SEPT2024/70-71	2 Nos.
243		HP	PRINTER	CE-IT/TEMP/SEPT2024/72	1 No.
244		ACER	MONITOR	CE-IT/TEMP/SEPT2024/73-75	3 Nos.
245		DELL	CPU	CE-IT/TEMP/SEPT2024/76-87	12 Nos.
246		DELL	MONITOR	CE-IT/TEMP/SEPT2024/88	1 No.
247			Cupboard	CE-IT/TEMP/SEPT2024/89-92	4

248			Rack	CE-IT/TEMP/SEPT2024/93-94	Nos. 2
249			Cupboard	CE-IT/TEMP/SEPT2024/95	Nos.
250			Steel Rack	CE-IT/TEMP/SEPT2024/96	1 No.
251	Textile Department	WEAVING WORKSHOP	Sizing machine complete	VJTI/Textile/WVG./605	1 No.
252		Monitor PC	PCS	1849 A	1No.
253			PCS	1849 B	1No.
254			PCS	1849 C	1No.
255			PCS	1849 D	1No.
256			PCS	1849 F	1No.
257			PCS	1850 A	1No.
258			PCS	1850 D	1No.
259			TVM	VJTI/Text/PC/01	1No.
260			Maxmann	VJTI/Text/PC/02	1No.
261			TVM	VJTI/Text/PC/03	1No.
262			Low Radiation	VJTI/Text/PC/04	1No.
263			View sonic	VJTI/Text/PC/05	1No.
264			View sonic	VJTI/Text/PC/06	1No.
265			View sonic	VJTI/Text/PC/07	1No.
266			Vintron	VJTI/Text/PC/08	1No.
267			Philips	VJTI/Text/PC/09	1No.
268			TVM	VJTI/Text/PC/10	1No.
269			Maxmann	VJTI/Text/PC/11	1No.
270			Vintron	VJTI/Text/PC/12	1No.
271			Vintron	VJTI/Text/PC/13	1No.
272			Vintron	VJTI/Text/PC/14	1No.
273			Vintron	VJTI/Text/PC/15	1No.
274			Vintron	VJTI/Text/PC/16	1No.
275			ACER	VJTI/Text/PC/17	1No.
276			PCS	VJTI/Text/PC/18	1No.
277			PCS	VJTI/Text/PC/19	1No.
278			PCS	VJTI/Text/PC/20	1No.
279			PCS	VJTI/Text/PC/21	1No.
280			PCS	VJTI/Text/PC/22	1No.
281			PCS	VJTI/Text/PC/23	1No.
282		CPU	PCS	VJTI/TEQIP/NCBE1/PCS/91/AUG-06/275/425/Good/comp/	1No.
283		Printer & Scanner	EPSON Fx-105	T 1583-B	1No.
284			TVSE-nsp 45	VJTI/Text/Printer/01	1No.
285			HP	VJTI/Text/Printer/02	1No.
286			Sharp-JX-330P	VJTI/Text/Scanner/01	1No.
287		Keyboard	PCS	VJTI/Text/Keyboard/01	1No.
288			PCS	VJTI/Text/Keyboard/02	1No.
289		CPU – Found after E-waste	Ibox	VJTI/Text/CPU/27	1No.
290			PCS	1849 F	1No.

291		Printer	EPSON LX- 1050	VJTI/Text/Printer/03	1No.
292		CPU	PCS	1849 A	1No.
293			PCS	1849 B	1No.
294			PCS	1849 D	1No.
295			PCS	1849 E	1No.
296			PCS	1850 B	1No.
297			PCS	1850 C	1No.
298			PCS	1850 D	1No.
299			PCS	1850 E	1No.
300			X Tech	VJTI/Text/CPU/01	1No.
301			N/A	VJTI/Text/CPU/02	1No.
302			N/A	VJTI/Text/CPU/03	1No.
303			KOBIAN	VJTI/Text/CPU/04	1No.
304			Vintron	VJTI/Text/CPU/05	1No.
305			Vintron	VJTI/Text/CPU/06	1No.
306			N/A	VJTI/Text/CPU/07	1No.
307			Maxmann	VJTI/Text/CPU/08	1No.
308			N/A	VJTI/Text/CPU/09	1No.
309			PCS	VJTI/Text/CPU/10	1No.
310			NEOTECH	VJTI/Text/CPU/11	1No.
311			Maxmann	VJTI/Text/CPU/12	1No.
312			Maxmann	VJTI/Text/CPU/13	1No.
313			Maxmann	VJTI/Text/CPU/14	1No.
314			Maxmann	VJTI/Text/CPU/15	1No.
315			Maxmann	VJTI/Text/CPU/16	1No.
316			Maxmann	VJTI/Text/CPU/17	1No.
317			N/A	VJTI/Text/CPU/18	1No.
318			Maxmann	VJTI/Text/CPU/19	1No.
319			Maxmann	VJTI/Text/CPU/20	1No.
320			Busybee PC/XT	VJTI/Text/CPU/21	1No.
321			Busybee PC/XT	VJTI/Text/CPU/22	1No.
322			PCS	VJTI/Text/CPU/23	1No.
323			PCS	VJTI/Text/CPU/24	1No.
324			PCS	VJTI/Text/CPU/25	1No.
325			PCS	VJTI/Text/CPU/26	1No.
326		Monitor PC	PCS	VJTI/Text/PC/24	1No.
327			PCS	VJTI/Text/PC/25	1No.
328			PCS	VJTI/Text/PC/26	1No.
329			PCS	VJTI/Text/PC/27	1No.
330			PCS	VJTI/Text/PC/28	1No.
331			PCS	VJTI/Text/PC/29	1No.
332			PCS	VJTI/Text/PC/30	1No.
333			PCS	VJTI/Text/PC/31	1No.
334			PCS	VJTI/Text/PC/32	1No.
335			PCS	VJTI/Text/PC/33	1No.
336			PCS	VJTI/Text/PC/34	1No.
337			PCS	VJTI/Text/PC/35	1No.

338			PCS	VJTI/Text/PC/36	
339			Samsung	VJTI/Text/PC/37	1No.
340			Samsung	VJTI/Text/PC/38	1No.
341			Samsung	VJTI/Text/PC/39	1No.
342			Garware	VJTI/Text/PC/40	1No.
343			Viewsonic	VJTI/Text/PC/41	1No.
344			Viewsonic	VJTI/Text/PC/42	1No.
345			Viewsonic	VJTI/Text/PC/43	1No.
346			Viewsonic	VJTI/Text/PC/44	1No.
347			Viewsonic	VJTI/Text/PC/45	1No.
348			Viewsonic	VJTI/Text/PC/46	1No.
349			Viewsonic	VJTI/Text/PC/47	1No.
350			Viewsonic	VJTI/Text/PC/48	1No.
351			Viewsonic	VJTI/Text/PC/49	1No.
352			Philips	VJTI/Text/PC/50	1No.
353			Philips	VJTI/Text/PC/51	1No.
354			HP	VJTI/Text/PC/52	1No.
355			Crestcomp	VJTI/Text/PC/53	1No.
356			TRL	VJTI/Text/PC/54	1No.
357			Dell	VJTI/Text/PC/55	1No.
358			PCS	1849 E	1No.
359		CUPBOARDS & LOCKERS	Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 01	1No.
360			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 02	1No.
361			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 03	1No.
362			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 04	1No.
363			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 05	1No.
364			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 06	1No.
365			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 07	1No.
366			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 08	1No.
367			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 09	1No.
368			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 10	1No.
369			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 11	1No.
370			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 12	1No.
371			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 13	1No.
372			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 14	1No.
373			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 15	1No.
374			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 16	1No.
375			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 17	1No.
376			Godrej Cupboard	VJTI/Textile/Temp CUP/2024/WVG W - 18	1No.
377			Godrej Lockers for Students	VJTI/Textile/Temp CUP/2024/WVG W - 19	1No.
378			Godrej Lockers for Students	VJTI/Textile/Temp CUP/2024/WVG W - 20	1No.
379			Godrej Lockers for Students	VJTI/Textile/Temp CUP/2024/WVG W - 21	1No.
380			Godrej Cupboard	VJTI/Textile/SPG./T 737	1No.
381			Godrej Cupboard	VJTI/Textile/SPG./TAI/CO/CB-6	1No.
382			Khira Lockers for Students	VJTI/Textile/Temp Locker/2024/WVG W - 01 (C-19 to C-36)	1No.
383			Khira Lockers for Students	VJTI/Textile/Temp Locker/2024/WVG W - 02 (C-37 to C-54)	1No.
383			Godrej Lockers for Students	VJTI/Textile/Wvg/T716	1No.
384			Godrej Lockers for Students	VJTI/Textile/Wvg/T717	1No.

385			Godrej Lockers for Students	VJTI/Textile/Wvg/T718	1No.
386			Godrej Lockers for Students	VJTI/Textile/Wvg/T719	1No.
387			Godrej Lockers for Students	VJTI/Textile/Wvg/T720	1No.
388		Textile Physics	HORIZONTAL CLOTH STRENGTH TESTER	VJTI/ TEXTILE PHY./386	1No.
389		Textile Physics	Lab Model Deep Freezer	VJTI/TEXTILE/OFFICE/1846	1No.
390		SPINNING WORKSHOP	CARDING M/C PLATTS	VJTI/Textile/SPG./670	1No.
391			Coiler Mechanism with CAN	VJTI/Textile/SPG./T1086	2No.
392			Reduction Gear Model with motor Gear Assembly and Perforated Drum (Near Card T670)	VJTI/Textile/SPG./T1085	1No.
393			CARDING M/C PLATTS	VJTI/Textile/SPG./633	1No.
394			Tex Macco Ringframe	VJTI/Textile/SPG./T642	1No.
395			TexTool Ring Frame	VJTI/Textile/SPG./T1310	1No.
396			Platt's Comber	VJTI/Textile/SPG./TEE-27	1No.
397			Miniature Lap to Sliver Machine	VJTI/Textile/SPG./T107	1No.
398			Speed frame LR1400	T1812	1No.
399			LATHE machine	VJTI/Textile/T/Temp/2024/SPG W – 01	1No.
400			LUWA SAZURICH	VJTI/Textile/T/Temp/2024/SPG W – 02	1No.
401			Crimpoven Minibulk Winding Machine	VJTI/Textile/T/Temp/2024/SPG W – 03	1No.
402			Top mounted Motor over platform	VJTI/Textile/T/Temp/2024/SPG W – 04	1No.
403			Powerbox (Near T670)	VJTI/Textile/T/Temp/2024/SPG W – 05	1No.
404			Porcupine Beater	VJTI/Textile/Spg./682	3No.
405			Humidifier(Old Chiller)	VJTI/Textile/Spinning/T1749,1749-50,T1750	1No.
406		WEAVING WORKSHOP	Hardekars Piano card cutting machine	VJTI/Textile/Spg./1323	1 No.
407			Single end sizing machine	VJTI/Textile/Wvg/1619	1 No.
408			Air conditioner	vjti/textile/wvg/1616	1 No.
409			Plain Powerloom with motor	VJTI/Textile/WVG./584	1 No.
410			LOOM WITH DOBBY- Butterworth Dickson	VJTI/Textile/WVG./561	1 No.
411			DOBBY LOOM	VJTI/Textile/WVG./559	1 No.
412			SAKAMOTO AUTO LOOM	VJTI/Textile/WVG./557	1 No.
413			36" R.H. Keighley DOBBY	VJTI/Textile/WVG./552	1 No.
414			RUTI LOOM AUTOMATIC SHUTTLE	VJTI/Textile/WVG./538	1 No.

			CHANGING		
415			LG Window Air Conditioner	VJTI/Textile/Office./1856-57	
416			LOOM WITH MOTOR- Butterworth Burnley	VJTI/Textile/WVG./560	2 No.
417			William Mills Blackburn Dobby	VJTI/Textile/WVG./540	1 No.
418			Rapier Weaving Machine	VJTI/Textile/WVG./T1809	1 No.
419			Airjet Weaving Machine	VJTI/Textile/WVG./T1809	1 No.
420	Electrical Engineering Department.		3 phase Induction Motor	DS1/7/138	1 No.
421			D.C. Generator	D/S1/7/138/6A	1 No.
422			D.C. Generator	D/S1/15/B/M229/G3	1 No.
423			3 phase Induction Motor	DS1/15/A/M229	1 No.
424			3 phase Induction Motor	DS1/23/M/316	1 No.
425			D.C. Compound Motor	DS1/16/M/232	1 No.
426			D.C. Compound Generator	DS1/16/M/231	1 No.
427			3 phase Induction Motor	DS1/7/138	1 No.
428			D.C. Generator	DS1/7/SP/MC2/M137/R	1 No.
429			D.C. Generator	DS1/7/MC1/M137/4	1 No.
430			Motor	DS1/40/M613/SYGN	1 No.
431			Motor 1	Elect/MC2/1-2	1 No.
432			Motor 2	Elect/MC2/2-2	1 No.
433			D.C. Generator	DS1/40/M6131G	1 No.
434			D.C. Generator	DS1/11/M147/G3	1 No.
435			CONDENSER	Elect/MC2/1-1	1 No.
436			STARTER (ON/OFF)	Elect/MC2/1-1	1 No.
437			Motor - Generator Set	Elect/MC2/1-1	1 No.
438			D. C. Motor	Elect/MC2/Motor/1/1-5	1 No.
439			D. C. Motor	Elect/MC2/Motor/2/2-5	1 No.
440			D. C. Motor	Elect/MC2/Motor/3/3-5	1 No.
441			D. C. Motor	Elect/MC2/Motor/4/4-5	1 No.
442			D. C. Motor	Elect/MC2/Motor/5/5-5	1 No.
443			Induction Motor	Elect/MC2/IM/1-2	1 No.
444			Induction Motor	Elect/MC2/IM/2-2	1 No.
445			1 Phase Induction Motor	Elect/MC2/1PIM/1-2	1 No.
446			1 Phase Induction Motor	Elect/MC2/1PIM/2-2	1 No.
447			Transformer	Elect/MC2/T/1-2	1 No.
448			Transformer	Elect/MC2/T/2-2	1 No.
449			Induction Load	Elect/MC2/IL/1-3	1 No.
450			Induction Load	Elect/MC2/IL/2-3	1 No.
451			Induction Load	Elect/MC2/IL/3-3	1 No.
452			Load Bank	Elect/MC2/LB/1-3	1 No.
453			Load Bank	Elect/MC2/LB/2-3	1 No.
454			Load Bank	Elect/MC2/LB/3-3	1 No.

455			Rheostat	Elect/MC2/R-1 To 40	1 No.
456			Transformer	Elect/MC2/T-1 To 2	1 No.
457			Switches	Elect/MC2/S-1 To 4	1 No.
458			Variac (Transformer)	Elect/MC2/V-1 to 4	1 No.
459	MECHANICAL ENGINEERING DEPARTMENT	Automobile Engineering Laboratory	Fluid supply system of diesel engine		3 models
460			Hydraulic Brake unit		1 No.
461			Bosch Pump with Injection		1 No.
462			Fuel supply system of petrol engine		1 No.
463			Battery Ignition System		1 No.
464			Disc Brake actual working model		1 No.
465			Gear Bos with Clutch		1 No.
466			Power steering model		1 No.
467			Pneumatic Braking system		1 No.
468			Air brake model		1 No.
469			Mock layout of car wiring		1 No.
470			Power brake model		1 No.
471			Hydraulic Brake unit 4 – drum1		1 No.
472			Disc Brake model		1 No.
473			Power steering system of a car		1 No.
474			Power brake model		1 No.
475			Battery Ignition sysytm		1 No.
476			Disc1 brake actual working 2 drum		1 No.
477			Hand brake system model		1 No.
478			Electric Ignition system		1 No.
479			Electronic Ignition system		1 No.
480			Cut section of a car full size		1 No.
481			Grinding machine wooden table mounted		1 No.
482			Bench vices – wooden table mounted		3No.
483			Old cupboards	Mech/ Auto/ ST/Cub/1/2/3/4	04No.
484			Weight guage student model		1No.
485			Metal stands		3No.
486			Cub board student kit /tools		1 No.
487			Table -1	Mech/ Auto/ ST/Tab/2	1 No.
488			Model – weight		1 No.

			sensor student project model		
489			Cup board for students drawing sheets		1 No.
490		HEAT ENGINE LABORATORY	Hydraulic Dynamometer	Mechanical/H.E. Lab./Temp/106/2024	1 No.
491			6 Cylinder engine with Dynamometer	Mechanical/H.E. Lab./Temp/107/2024	1 No.
492			4 Cylinder Eddy Current Dynamometer	V.J.T.I./MECH/TEQIP/40-130/2005	1 No.
493			Fuel Supply System with Dynamometer	Mechanical/H.E. Lab./Temp/109/2024	1 No.
494			Diesel Engine with Dynamometer	Mechanical/H.E. Lab./Temp/110/2024	1 No.
495			4 cylinder I.C.Engine Test rig	V.J.T.I./MECH/TEQIP/D5-63A/391/2008	1 No.
496			Multi-cylinder Petrol engine test rig with Self-start arrangement	V.J.T.I./MECH/TEQIP -II/D5- /April -14	1 No.
497			Multi-cylinder Petrol engine test rig with Data acquisition system	Mechanical/H.E. Lab./Temp/113/2024	1 No.
498			Drawing sheet cupboard	Mechanical/H.E. Lab./Temp/114/2024	1 No.
499			Cage	Mechanical/H.E. Lab./Temp/115/2024	1 No.
500			Steam Stop valve	Mechanical/H.E. Lab./Temp/116/2024	1 No.
500			Miscellaneous	Mechanical/H.E. Lab./Temp/117/2024	1 No.
501	Training and Placement Office		Desktop	TEQIP -II/MN/NH 2G03/206-TPO-3 VJTI/TEQIP 11/PO 137/TEQIP/2014/68_TPO_3 TEQIP/NCB 1/PCS/91/19406275/179-425	3No.
502			Xerox Machines	SIEMENS Temporary deadstock no: TPO/xerox/101 CANON Temporary deadstock no: TPO/xerox/102	2No.
503			Fridge – Godrej	Temporary deadstock no: TPO/Ref/01	1No.
504			UPS	Temporary deadstock no: TPO/UPS/01	1No.
505			Office Table	Temporary deadstock no: TPO/Table/01	1No.
506			Chairs	Temporary deadstock no: TPO/Chair/01-05	4No.
507			White Board	Temporary deadstock no: TPO/Board/01	1No.
508			Cupboard	Temporary deadstock no: TPO/Cupboard/02	2No.
509			File Cabinet	Temporary deadstock no: TPO/File Cabinet/01	1No.
510			Pad Disposer	Temporary deadstock no: TPO/Pad Disposer/01	1No.
511			Exhaust Fan	Temporary deadstock no: TPO/Exhaust Fan/02	2No.
512			Notice Board	Temporary deadstock no: TPO/Notice Board/01	8No.
513			Podium	Temporary deadstock no: TPO/Podium/01	1No.
514			Sony Projector	Temporary deadstock no: TPO/Sony Projector/01	1No.
515			EPSON - Projector	Temporary deadstock no: TPO/Projector/01	1No.
516	Production Department				
517			Hydraulic Copy Milling Maching (No 30904)	PROD/PROLAB/172/39/1978/1-2	1 No.
518			Hydraulic Trainer Sperry Vickers	PROD/PROLAB/242/61/1982/1-2	1 No.

519			HMT Center Lathe L.T.20	PROD/PROLAB/188/L91/1979/1-8	1 No.
520			Center Lathe ENT 1330	PROD/PROLAB/216/55/1981/1-6	1 No.
521			Hy H.M.T Cylindrical Grinding Machine (K-130)	PROD/PROLAB/175/40/1978/1-18	1 No.
522				PROD/PROLAB/141/32/1977/1-7	1 No.
523			Welding Trasfomener	PROD/Process Lab/332/74/1990	1 No.
524			Prega Tool and Cutter Grinding Maching	PROD/Process Lab/411/412	1 No.
525				PROD/Process Lab/239/60/1981	1 No.
526			Hardness Tester	Prod/METLAB/51/13/1954	1 No.
527			No Name	Prod/METLab/54/16/1958	1 No.
528	PC	PC		UXUISSIL 60 F2774377/VJTI/Infra/JULY 2015/AIO/330/PROD/103/418/2-15	1 No.
529	PC	PC		TEQIP-II/MH/MH2G03/206-PROD-95/VJTI/TEQIP-II/Po137/EQUIP/2014/68- PROD-95	1 No.
530	PC	PC		UXUISSIL 60 F2774377/VJTI/Infra/JULY 2015/AIO/330/PROD/103/418/3-15	1 No.
531	PC	PC		Prod-96/385(6)	1 No.
532	PC	PC		Prod-96/385(9)	1 No.
533	PC	PC		Prod/Comp.Lab/Tequip/21	1 No.
534	PC	PC		VJTI/Prod/385/96/2011	1 19No.
535	PC	PC		Prod/Comp Lab/TEQUIP/10	201 No.
536	PC	PC		Prod/Comp Lab/TEQUIP/09	1 No.
537	PC	PC		VJTI/Tequip/Aug-12/275/425	1 No.
538	PC	PC		VJTI/Tequip/Aug-66/275/425	1 No.
539	PC	PC		VJTI/Prod/DS-98/403/2023/10	1 No.
540	CPO	CPO		VJTI/Prod/CCSAB/CCMT/DS.102-416/1-6	1 No.
541	CPO	CPO		Prod/Comp.Lab/Tequip/41P/23	1 No.
542	CPO	CPO		Prod/Comp.Lab/Tequip/41P/21	1 No.
543	CPO	CPO		Prod/Comp.Lab/TEQ41P/8	1 No.
544	CPO	CPO		Prod-96/385(9)	1 No.
545	CPO	CPO		TEQIP-II/MH/MH2G03/206-Prod-95 VJTI/TEQIP-II/Po137/Equip/2014/68-Prod- 93	1 No.
546	CPO	CPO		Prod/Comp Lab/Tequip/26	1 No.
547	CPO	CPO		Prod/Comp Lab/Tequip/03	1 No.
548	CPO	CPO		Prod/Comp Lab/Tequip/09	1 No.
549	CPO	CPO		Prod/Comp Lab/Tequip/07	1 No.
550	CPO	CPO		Prod/Comp Lab/Tequip/20	1 No.
551	CPO	CPO		Prod/Comp Lab/Tequip/04	1 No.
552	CPO	CPO		Prod/Comp Lab/Tequip/22	1 No.
553	CPO	CPO		Prod-96/385/(2)	1 No.
554	CPO	CPO		Prod-96/385/(8)	1 No.
555	CPO	CPO		Prod-96/385/(6)	1 No.
556	CPO	CPO		Prod-96/385/(1)	1 No.
557	CPO	CPO		Prod-96/385/(7)	1 No.
558	CPO	CPO		Prod-96/385/(3)	1 No.
559	CPO	CPO		Prod-96/385/(2)	1 No.
560	CPO	CPO		VJTI/Prod/CCSAB/CCMT/D.S.102-416/6-6-2015	1 No.
561	CPO	CPO		VJTI/Prod/CCSAB/CCMT/D.S.102-416/2-6-2015	1 No.
562	CPO	CPO		VJTI/Prod/CCSAB/CCMT/D.S.102-416/3-6-2015	1 No.
563	CPO	CPO		VJTI/Prod/D.S.104-419/2016	1 No.
564	CPO	CPO		Monochromatic Cheklite	1 No.

565		CPO	CPO	Prod/Metalab/53/15/1958/1	
566		CPO	CPO	Prod/Metalab/2/11950/2-3	1 No.
567		CPO	CPO	Prod/Metalab/2/11950/1-3	1 No.
568		CPO	CPO	Prod/Metalab/2/11950/3-3	1 No.
569		CPO	CPO	Prod/Prolab/204/50/1980/1-2	1 No.
570		CPO	CPO	Prod/Prolab/182/43/1980/1-3	1 No.
571		CPO	CPO	Prod/Prolab/142/33/1977/1-4	1 No.
572		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS/102/410/16/2015	1 No.
573		CPO	CPO	Teqipii/MH/MH2G03/206-Prod/84	1 No.
574		CPO	CPO	Prod/Comp.Lab/Tequip/8	1 No.
575		CPO	CPO	VJTI/Trquip-II/Po137/Equip/2014/68-Prod/84	1 No.
576		CPO	CPO	VJTI/Prod/R&D/97/400/2012-13	1 No.
577		CPO	CPO	Prod/96/387/Scanner	1 No.
578		CPO	CPO	CPU-Acer	1 No.
579		CPO	CPO	Prod/CPU-Acer	1 No.
580		CPO	CPO	Prod/CPU-Ripple Samsung	1 No.
581		CPO	CPO	Prod/CPU-Intel	1 No.
582		CPO	CPO	Prod/Monitor-Samsung	1 No.
583		CPO	CPO	Prod/Monitor-Acer	1 No.
584		CPO	CPO	Prod/Monitor-Pcs	1 No.
585		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS.102-416/1-6	1 No.
586		CPO	CPO	Prod-96/385(9)	1 No.
587		CPO	CPO	Prod/Comp Lab/Tequip/26	1 No.
588		CPO	CPO	Prod/Comp Lab/Tequip/04	1 No.
589		CPO	CPO	Prod/Comp Lab/Tequip/22	1 No.
590		CPO	CPO	VJTI/Tequip/Comp/Ti/Aug oel/275/425/1	1 No.
591		CPO	CPO	VJTI/Tequip/Comp/Ti/Aug oel/275/425/2	1 No.
592		CPO	CPO	VJTI/Tequip/Comp/Ti/Aug oel/275/425/3	1 No.
593		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS.102-416/2-6/2015	1 No.
594		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS.102-416/3-6/2015	1 No.
595		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS.102-416/5-6/2015	1 No.
596		CPO	CPO	VJTI/Prod/CCSAB/CCMT/DS.102-416/6-6/2015	1 No.
597		CPO	CPO	VJTI/Tequip/Comp/275/425/177	1 No.
598		CPO	CPO	VJTI/Tequip/Comp/275/475/425	1 No.
599		CPO	CPO	Prod/96/385/5	1 No.
600		CPO	CPO	1 Table Fan (Old) 01	1 No.
601		CPO	CPO	Prod Table Fan 02	1 No.
602		CPO	CPO	Prod Table Fan 03	1 No.
603		CPO	CPO	Prod OHP/3 Projector Old	1 No.
604		CPO	CPO	VJTI/Prod/CCSAB/CCMT/D.S.102-416/6-6-2015	1 No.
605		CPO	CPO	VJTI/Prod/CCSAB/CCMT/D.S.102-416/2-6-2015	1 No.
606		CPO	CPO	VJTI/Prod/CCSAB/CCMT/D.S.102-416/3-6-2015	1 No.
607		CPO	CPO	VJTI/Teqip/Goaas/Comp/NCBEL/PCS/11/Aug/06275/425/(CPO)	1 No.
608		CPO	CPO	Prod/96/385/(7) Monitor	1 No.
609		CPO	CPO	HP Comyaclqle 002 (No Number) C	1 No.
610		CPO	CPO	80 HID 7759665 Monitor	1 No.
611		CPO	CPO	Think-VIIONE 1922 Monitor (Lenove)	1 No.
612		CPO	CPO	E00DS/BIROFF/ONFCON/35A/JAN 07/352 (Printer)	1 No.
613	MCA	PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/1	1 No.
614		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/2	1 No.
615		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/3	1 No.
616		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/4	1 No.
617		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/5	1 No.
618		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/6	1 No.
619		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/7	1 No.

620		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/8	1 No.
621		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/9	1 No.
622		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/10	1 No.
623		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/11	1 No.
624		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/12	1 No.
625		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/13	1 No.
626		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/14	1 No.
627		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/15	1 No.
628		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/16	1 No.
629		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/17	1 No.
630		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/18	1 No.
631		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/19	1 No.
632		PC	PC	Vjti/it infra/july 2015/A10/330/mca/1/5/1/20	1 No.
633		Electronic Equipment	Electronic Equipment	MCA/5/May 2014/4(PC)	1 No.
634		Electronic Equipment	Electronic Equipment	MCA/5/May 2014/7(PC)	1 No.
635		Electronic Equipment	Electronic Equipment	MCA/52/23/5/16/1(PC)	1 No.
636		Electronic Equipment	Electronic Equipment	MCA/52/2016/12(PC)	1 No.
637		Electronic Equipment	Electronic Equipment	MCA/52/2016/2(PC)	1 No.
638		Electronic Equipment	Electronic Equipment	CT/225/MCA/1/2012/1(AIO/PC)	1 No.
639		Electronic Equipment	Electronic Equipment	CT/225/MCA/1/2012/2(AIO/PC)	1 No.
640		Electronic Equipment	Electronic Equipment	CT/225/MCA/1/2012/3(AIO/PC)	1 No.
641		Electronic Equipment	Electronic Equipment	MCA/May 2014/5/3/1/5(Monitor)	1 No.
642		Electronic Equipment	Electronic Equipment	MCA/May 2014/5/3/1/7(Monitor)	1 No.
643		Electronic Equipment	Electronic Equipment	MCA/May 2014/5/3/1/8(Monitor)	1 No.
644		Electronic Equipment	Electronic Equipment	VJTI/MCA/DS-10/23/2018-19 Epson EH-TWS 70 LCD	1 No.
645		Electronic Equipment	Electronic Equipment	VJTI/mca/DS-13/2016/01 Epson EH-TWS 70 LCD	1 No.
646		Electronic Equipment	Electronic Equipment	VJTI/mca/April15/01 Projector Sony VPL DX-125	1 No.
647		Electronic Equipment	Electronic Equipment	Serial NO Sony /7103339851S Dec 2008 Dead Stock Entry not found in the MCA Department	1 No.
648	Civil & Env. Engg. Dept.	Equipment	Stone Polished Value Test Apparatus	TEQIP/Good/Equipment/Civil/Transportation lab	1 No.
649		Equipment	Sand equivalent Test Apparatus	TEQIP/VJTI/Goods/ Civil/Transport/326	1 No.
650		Equipment	Loa Angele Abrasion Testing Machine	Transportation DSR/Sr.no.70	1 No.
651		Equipment	Microwave oven with grill (KENSTAR Make)		2 Nos.
652		Equipment	Wind Tunnel	10	1 No.
653		Equipment	N.2 pH meter	1/3 - 5	1 No.
654		Equipment	Water bath	1/6 - 35	1 No.
655		Equipment	Circular water bath	1/6 - 36	1 No.
656		Equipment	Lovibond comparation,M/s. lab	1/7 - 40	1 No.

657		Equipment	Jwell Steller filter sw/s, Jwell filter co.	1/8 - 46	1 No.
658		Equipment	Rain gauge automatic patent, Casella London	1/8 - 49	1 No.
659		Equipment	Stove (Jay hardware) with side tank	1/8 - 50	1 No.
670		Equipment	Watts SK3 current meter in box	1/8 - 51	1 No.
671		Equipment	Zeiss standard Junior microscope, M/s Adair Dutt co.	1/9 - 52	1 No.
672		Equipment	Cool Incubator, Thermostatically controlled at 20°C for BOD	1/9 - 53	1 No.
673		Equipment	Superior Indian water distiller all stainless steel	1/9 - 55	1 No.
674		Equipment	Low voltage high intensity microscope lamp with condenser	1/10 - 57	1 No.
675		Equipment	Disecting microscope with two lenses 10X and 20X	1/10 - 58	1 No.
676		Equipment	Jackson Turbidimeter complete in respects Sales tas at 7%	1/11 - 60	1 No.
677		Equipment	Hand pump: Wash Direct Line Deepwell Hand Pump No. L.M.520	1/12 - 64	1 No.
678		Equipment	Centrifugal water pump for laboratory Experiment	1/13 - 65	1 No.
679		Equipment	One stirrer fitted with electric motor A.C 230V	1/14 - 66	1 No.
680		Equipment	Model 'GO' microscope	1/14 - 67	1 No.
681		Equipment	Distiller water still electronically heated	1/15 - 70	1 No.
682		Equipment	Autoclave for electrical heating with immersion heater to work on 230V	1/15 - 71	1 No.
683		Equipment	Platinum electrode for pH meter glanelectrode for redox experiment on pH meter	1/15 - 72	1 No.
684		Equipment	Jar testing machine electrically operated with	1/16- 73	1 No.

			peddles in T.W. case		
685		Equipment	Gaseous chlorinator with gravity solution iger	1/16 - 75	1 No.
686		Equipment	Conductivity meter with CeCl main operated on 230V resistance range	1/16 - 76	1 No.
687		Equipment	Muffle furnace electro Rectangular 230V maximum temp. 1000 degree celcius	1/17 - 79	1 No.
688		Equipment	Elico pH meter mains operated direct reading	1/19 - 83	1 No.
689		Equipment	Lynx Research microscope with wetgfer german	1/20 - 90	1 No.
690		Equipment	Vacuum pump quico type with vacuum and pressure	1/25-104	1 No.
691		Equipment	Analytical balances college model capacity 200 gm (2 no.)	1/26 - 107	2 Nos.
692		Equipment	Binocular research microscope model	1/26 - 109	1 No.
693		Equipment	Slidents microscopes with two eyes pieces (6 no.)	1/27-110	6 Nos.
694		Equipment	BOD incubator giant T. R.E .capacity 1 ltr.	1/29-116	1 No.
695		Equipment	Godrej refrigerator q.wot polythe covers	1/29-116	1 No.
696		Equipment	Star it water filter unit mam dosing suitable for the above	1/30-120	1 No.
697		Equipment	Strait water still s 5 liters capacity and wall bracket with blue print	1/30-121	1 No.
698		Equipment	Air compressor with ½ HP motor stater pressure switch	1/33-135	1 No.
699		Equipment	Over head projected imported tri acetate roll	1/34-137	1 No.
700		Equipment	Wet test meters for gas ,flow measurement with an accuracy of flow measurement	1/34-138	1 No.

701		Equipment	Flame photometer for determination of sodium, potassium, calcium con water	1/35-140	1 No.
702		Equipment	Stack air sampler model 55 m 600	1/37-147	1 No.
703		Equipment	Dry gas meter	1/38-151	1 No.
704		Equipment	Galvanized iron drum with inlet and outlet capacity 200Ltr	1/39-153	1 No.
705		Equipment	Single Phase ¼ HP motor having 1440 RPM speed for continuous running with	1/40-157	1 No.
706		Equipment	Miniscribe Series 5000 Strip chart recorder single pen	1/42-159	1 No.
707		Equipment	Gas chromatograph model VIR-DFDTP	1/43 - 161	1 No.
708		Equipment	Nitrogen gas cylinder IOLAR-2, N ₂ , Capacity 7.8 Cum . Hydrogen gas cylinder	1/44-162	1 No.
709		Equipment	Electric blower 1 HP phase	1/45-164	1 No.
710		Equipment	Bench scale working model of contact stabilization process for the treatment wastewater	1/49-169	1 No.
711		Equipment	Thermo electron corp. Continuous air - monitoring set heated sample unit with	1/56-177	1 No.
712		Equipment	"ROTOVAC" model TRM 10, monoblock rotary vacuum pressure pump built on a ½ HP, 230 V, single phase electric motor	1/59 - 181	1 No.
713		Equipment	Alomr instrument co velometer	2/1-2	1 No.
714		Equipment	Mettler Balance	2/3 - 11	1 No.
715		Equipment	Portable oxygen analyzer model (2 no.)	2/5-10	2 Nos.
716		Equipment	High Volume Air Sampler	2/7 - 23	1 No.
717		Equipment	Warburg apparatus 7 unit, W/O glam ware manometer, 240V, 50/60 c	2/8 - 26	1 No.
718		Equipment	Klett summerson	2/8 - 27	1 No.

			glam cell model colorimeter (230V, 50/60 c) glam cell spacer block		
719		Equipment	Laboratory turbidity meter	3/2 - 5	1 No.
720		Equipment	Deep frange Standry model Ketxinader capacity 85 Litrs	3/2 - 7	1 No.
721		Equipment	Fouji Air Compressor ½ HP, model MB-3 with 3 phase kirloskar co	3/2 - 8	1 No.
722		Equipment	High Speed Centrifuge Remi model C-24 12 x 15 ml argate head type R-244 (2 no.)	3/4 - 11	2 Nos.
723		Equipment	Water bath CIC -2 Rectangular electrically heated Thermostatically	3 /6- 22	1 No.
724		Equipment	COD analyzer	3/6 - 21	1 No.
725		Equipment	B and K type 2231 modular sound level meter	3/10 - 30	1 No.
726		Equipment	B and K type 3513 portable vibration analyzer	3/10 - 31	1 No.
727		Equipment	Hydrogen generator model 8200	3/11 - 32	1 No.
728		Equipment	Table-top minor equipments such as pH and conductivity meters with probes	1/3 - 5, 1/7 - 40, 1/11 - 60, 1/15 - 72, 1/19 - 83, 1/16 - 76, 3/2 - 5	7 Nos.
729		Equipment	Water baths	1/6 - 35, 36, 3 /6- 22	3 Nos.
730		Equipment	Microscopes	1/9 - 52, 1/10 57,58, 1/14 - 67, 1/20 - 90, 1/26 - 109, 1/27-110	12 Nos.
731		Equipment	Portable suitcase based site analysis equipments	1/8 - 51, 3/10 - 30, 31, 2/5-10	5 Nos.
732		Equipment	Air quality analysis setups with flow meters	1/37-147, 1/34-138, 1/35-140, 1/38-151, 1/43 - 161, 1/56-177, 2/1-2	7 Nos.
733		Equipment	Pumps, motors, and air compression units	1/13 - 65, 1/8 - 46, 1/14 - 66, 1/25-104, 1/30-120, 1/33-135, 1/40-157, 1/42-159, 1/45-164, 1/59 - 181, 3/2 - 8	11 Nos.
734		Equipment	Rain gauge automatic patent, Casella London	1/8 - 49	1 No.
735		Equipment	Stove (Jay hardware) with side tank	1/8 - 50	1 No.
736		Equipment	Cool Incubator, Thermostatically controlled at 20°C	1/9 - 53	1 No.

737		Equipment	for BOD Superior Indian water distiller all stainless steel	1/9 - 55	1 No.
738		Equipment	Hand pump; Wash Direct Line Deepwell Hand Pump No. L.M.520	1/12 - 64	1 No.
739		Equipment	Distiller water still electronically heated	1/15 - 70	1 No.
740		Equipment	Autoclave for electrical heating	1/15 - 71	1 No.
741		Equipment	Jar testing machine	1/16- 73	1 No.
742		Equipment	Gaseous chlorinator with gravity solution	1/16 - 75	1 No.
743		Equipment	Muffle furnace electro Rectangular 230V maximum temp. 1000 degree celcius	1/17 - 79	1 No.
744		Equipment	Analytical balances college model capacity 200 gm (2 no.)	1/26 - 107	2 No.
745		Equipment	BOD incubator giant T. R.E .capacity 1 ltr.	1/29-116	1 No.
746		Equipment	Godrej refrigerator	1/29-116	1 No.
747		Equipment	Star it water filter unit	1/30-120, 121	2 No.
748		Equipment	Over head projected imported tri acetate roll	1/34-137	1 No.
749		Equipment	Galvanized iron drum with inlet and outlet capacity 200Ltr	1/39-153	1 No.
750		Equipment	Nitrogen gas cylinder IOLAR-2, N2 , Capacity 7.8 Cum . Hydrogen gas cylinder	1/44-162	1 No.
751		Equipment	Bench scale working model of contact stabilization process for the treatment wastewater	1/49-169	1 No.
752		Equipment	Alomr instrument co velometer	2/1-2	1 No.
753		Equipment	Mettler Balance	2/3 - 11	1 No.
754		Equipment	High Volume Air Sampler	2/7 - 23	1 No.
755		Equipment	Warburg apparatus 7 unit, W/O glam ware manometer, 240V, 50/60 c	2/8 - 26	1 No.
756		Equipment	Klett summerson	2/8 - 27	1 No.

			glam cell model colorimeter (230V, 50/60 c) glam cell spacer block		
757		Equipment	Deep frange Standry model Ketxinader capacity 85 Litrs	3/2 - 7	1 No.
758		Equipment	High Speed Centrifuge Remi model C-24 12 x 15 ml argate head type R-244 (2 no.)	3/4 - 11	2 No.
759		Equipment	COD analyzer	3/6 - 21	1 No.
760		Equipment	Hydrogen generator model 8200	3/11 - 32	1 No.
761		Equipment	HP Compaq EVO-D330 (CPU's)	1/18 - 32	11 Nos.
762		Equipment	HP DC 5000 Series Desktop AMD Athlon dual core (CPU's)	1/21 - 36	9 Nos.
763		Computer	HP 17" TFT Digital Colour Monitor	1/21 - 36	19 Nos.
764		Computer	HP Plotter: Inklet Type	1/23 - 42	1 No.
765		Computer	Lenovo All in One (M622 Lenovo Make)	1/22 - 39	10 Nos.
766		Computer	Acer All in One (Intel Core i3 processor)	1/23 - 43	5 No.
767		Computer	Acer Desktop Machine Veriton M200-H81 CPU	1/1-5	11 Nos.
768		Computer	Acer LCD Monitor V196HQL	1/1-5	11 Nos.

****Note****

The above quantities may vary. Contractor shall not claim for any less quantity.

I / We have inspected physically all the above item's mentioned in this list

**Signature of the tenderer
with date stamp of the firm**



VJTI

Veermata Jijabai Technological Institute

(Central Technological Institute, Maharashtra State, INDIA)

H.R. Mahajani Marg, Matunga, Mumbai - 400 019

Phone: (022) 2419 8101 • Fax: +91 22 2410 2874

www.vjti.ac.in

Mandatory form for NEFT / RTGS Payment to Party / Contractor

Name of the Party / Contractor As written on Passbook	
Address of Party / Contractor for Communication	
Party / Contractor Permanent Account No. (PAN No.)	
Party / Contractor Goods and services Tax (GST No.)	
Mobile No.	
Email ID	
Name of the Bank where NEFT / RTGS to be done	
Bank Branch Name	
Address of the Branch	
	State: Pin:
Bank IFSC Code	
Bank Account Number	
I declare that all the information providing by me is true in all respect.	

Note: Cancelled cheque (Xerox Copy) attached this form.

Signature of Party / Contractor