



सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सुरत
Sardar Vallabhbhai National Institute of Technology, Surat



NIT and Tender Document

Tender- E-Publishing (Offline Mode)-One Bid-Open Tender



Name of work : Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat.

Name of Contractor :

Tender Fee : Nil as per rule no. 161(iv) of GFR 2017

Tender Publishing Date : 03/12/2025 at 04:00 PM (IST)

Last Date and Time for Uploading of Bids : 25/12/2025 up to 5:00 PM (IST)

The Director, S. V. National Institute of Technology, Ichchhanath, Surat – 395 007.
☐+0261-2201616

	<p style="text-align: center;"> सरदारवल्लभभाईराष्ट्रीयप्रौद्योगिकीसंस्थान, सूरत SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT, GUJARAT-395007. (An Institute of National Importance, Ministry of Education, Govt. of India) </p>	SVNIT
---	---	--------------

NOTICE INVITING TENDER & TENDER DOCUMENT

The S. V. National Institute of Technology, Surat invites sealed bids under **One Bid** system from eligible suppliers only in line with Government orders for the following:

Sr. No.	Name of the Item	Validity of The bid	Work Duration
01	Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat.	180 Days	30 Days
02	Bid Security Deposit/EMD in Demand Draft	Rs. 10,500/-	
03	Performance Security	NIL	

Notes:

- For the above tender, the necessary blank tender copy must be downloaded from the CPPP (e-publish-OFFLINE) Portal at <https://eprocure.gov.in/epublish/app/Institute> website at https://www.svnit.ac.in/web/notice_events_tenders.php?tag=tenders during the dates mentioned in the schedule of tender. The said tender duly filled shall be submitted on or before the end date (during office hours by RPAD/Speed Post/Courier/Hand Delivery only) along with necessary documents. Any amendments/corrigendum would be hosted on CPP Portal & Institute website only.
- The prospective bidders are requested to go through the same. The complete Notice Inviting Tender and Tender document can be downloaded from the website <https://www.svnit.ac.in/web/tenders.php> or from the CPPP (e-publish portal) <https://eprocure.gov.in/epublish/app>

For any issues related to tender please contact: Dr. B. N. Gohil, Associate Professor, DoCSE, SVNIT, Surat, Gujarat-395007. Contact No. 7698851518

Email.: bng@coed.svnit.ac.in

Yours sincerely

Dr. B. N. Gohil,

Chairman, Tender Committee

For and on behalf of the Director, SVNIT

NIT & TENDER DOCUMENT

The S. V. National Institute of Technology, Surat invites open **Tenders in Single Bid system e-Publish (OFFLINE MODE) Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat** as scope of work, terms and conditions given in this tender. The tender documents can be downloaded from the website <https://www.svnit.ac.in/web/tenders.php> or from the Central Publish Procurement Portal (CPPP) <https://eprocure.gov.in/epublish/app>

Schedule of Requirements:

Sr. No.	Particular	Reserved Cost	Tender Fee	EMD/Bid Security Deposit	Work Duration
01	Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat.	Rs. 2,05,000/-	Nil as per rule no.161 (iv) of GFR-2017	Rs. 10,500/-	30 Days

Details	Information
Bidding System	Single Bid system: as Cover (DD & Annexure-1,2,3)
Tender Floating Date	03/12/2025 at 04:00 PM
Tender Closing Date & Time	25/12/2025 upto 05:00 PM.
Bid Opening Date & Time	26/12/2025 at 11:00 AM.
Tender Fee (Non-refundable)	Nil as per rule no.161 (iv) of GFR-2017
EMD/ Bid Security Deposit	Rs.10,500/- (To be paid through Demand Draft of Nationalized/Scheduled Bank in favour of DIRECTOR SVNIT MHRD FUND)
Inviting Officer/any Clarification	Chairman, E-waste Tender Committee
Inviting Officer Designation, Address, phone, email	Dr. B. N. Gohil, Associate Professor, DoCSE, SVNIT, Surat – 395 007, Gujarat. Contact No.: 7698851518 Email: bng@coed.svnit.ac.in
Institute Website	https://eprocure.gov.in/epublish/app;page and www.svnit.ac.in
Tender Submission	E-publish (offline)

Chairman

E-Waste Tender Committee

Note Carefully: The Bidders are required to read carefully and understand all the terms and conditions, specifications, formats, instructions, etc. given in the Tender/Bid document with full understanding of its implications. Failure to furnish all information required for submission of a bid or bids not substantially responsive in every respect may result in outright rejection. The Bidder is required to give confirmation of their acceptance of all the terms and conditions mentioned in the Tender/Bid document. Failure to do so may result in rejection of Tender/Bid submitted by the Bidder.

❖ **List of documents to be scanned and uploaded on e-tendering website up to the last date of submission:**

Sr. No.	Brief details of documents required
(A)	Contractor must submit the following documents In Cover (Bid Security Deposit/EMD in DD, Annexure-1,2,3,4,5) duly self attested or attested by Gazetted Officer / Notary valid on the date fixed for the receipt of tender.
A-1	The envelopes consisting necessary documents should be closed in a sealed cover, super scribing as “Disposal of Electrical Scrap Lying in SVNIT Campus, Surat” and sent to the “Director, Sardar Vallabhbhai National Institute of Technology, Ichchhanath, Surat, Gujarat-395007” before the <u>end date</u> of the tender through Registered Post/Speed Post/Courier/Hand delivery.
A-2	Attested copy of the valid registration certificate of GST & PAN CARD.
A-3	Bid Security Deposit/EMD in the form of Demand Draft of Nationalized/ Scheduled Bank in favour of the “DIRECTOR SVNIT MHRD FUND” valid for a stipulated period.
A-4	Tender Acceptance Letter (Annexure-1)
A-5	Bidder’s Information (Annexure-2)
A-6	Past Experience (Annexure-3): Details of similar works/projects (Scrap works) completed work orders / put to tender in last three years (at least one in last three years) in State PWD / CPWD / MES / MJP / Railways / P&T / Municipal Corporation / Government Organization / Semi-Government Organization / Private / Large Corporate Entity). Similar works means carried out Scrap disposal work or handling of electrical scrap/e-waste.
A-7	Site Visit Certificate (Annexure-4)
A-8	Duly filled in priced BoQ or Price Bid (Annexure-5).
A-9	Technical Eligibility criteria as per (Annexure-6)
(B)	(Kindly note that physical submission of duly filled Price Bid (Annexure-5) or BoQ is required Format).

SardarVallabhbhai National Institute of Technology, Surat

TERMS & CONDITIONS

1. The bid/tender is open for e-waste authorized collection centers of registered dismantler or recyclers registered with SPCB/CPCB/U.T.PCB for the disposal of e-waste on “As is where is & what is basis”.
2. The items offered for disposal is on “As is where is & what is basis” at SardarVallabhbhai National Institute of Technology, Surat in unpacked condition. The list of the items to be disposed off has been uploaded separately under Scope of Work.E-waste items and quantities are specified in Schedule –B/BOQ are approximate, it may increase or decrease at the time of execution of work.
3. Participation and bidding in the bid shall be treated as conclusive evidence of the fact that the bidder has inspected the items and is satisfied in all respects regarding quantity, quality, and condition of the items.
4. The Bidders, in their own interest, are advised to physically verify the lots at the SVNIT site during any working day between 10.30 AM to 3.30 PM (except lunch hours) within the bidding period by prior appointment to satisfy themselves about the quality and condition of the materials offered for sale. The scrap items will have to be removed from this office premises within 30 working days after making payment of full tender value.
5. The contractor must carry out a site visit before submitting the quotation, in order to assess the actual site conditions and scrap details. A site visit certificate, duly signed by the concerned authority, must be uploaded/attached with the quotation as per the format provided in the Annexure-4. It is the responsibility of the bidder to assess the items properly before quoting the rate. Bidders should clearly quote their rates for full lot. No further claims will be entertained after opening of the bids.
6. Quantity of items may be increased or decreased. No complaint whatsoever will be entertained after the bids are submitted or before or after the materials are lifted. No request for samples or inspection after submission of the tender will be accepted. The bidder will not be permitted to sort out the materials. The entire lot should be cleared as directed.
7. Minimum Reserve Price for the bid will be in Indian Rupees (INR): Rs. 2,05,000/-.
8. The bidder should quote the rate for all the scrap materials. Partial quoting will be strictly rejected. However, the offers found near the reserve price may be considered as per decision of the committee constituted for the purpose.
9. All labors, tools and equipments for loading the items from SVNIT Surat shall be at the cost of the buyer. However, electric power and water shall be provided at single nearest possible point, if required subject to availability. The personal deployed for disposal action (job) shall strictly obey the safety rules in force while working in this office. The job shall be done without damaging/roads/drains/etc. The lifting of the obsolete materials will be allowed from the designated places only and after issuance of necessary security/gate pass.
10. The auctioned items are to be lifted from the site within a specified date from the issue of release order or such period as may be decided by the authority on an “As is where is basis”.

The Successful bidder shall be required to lift the entire item at their own cost from the disposal site to its own premises within specified date after the payment of quoted amount. On failure, to lift the material within stipulated date and time, SVNIT will charge ground rent @ Rs. 1,000/-plus GST per day. Also, in such a case, SVNIT shall have the right to forfeit the entire amount of the bidder.

11. No other material should be removed from the site.
12. The Director, SVNIT or his authorized representative shall be the final authority in all disputes (such as the validity of the tender, amount of bid, EMD or as to the eligibility of the bidder, authorization of the person representing the bidder, the interpretation, or resale etc.) and his decision will be binding on all concerned. The SVNIT will be no party to any dispute that may arise in transit. In the event of any dispute or difference arising under these conditions or any special condition of contract or in connection with this contract, the same shall be referred to the court of law under jurisdiction of Surat.
13. Disposal of Electronic items should be disposed as per the norms of Central/State Pollution Control Board.
14. BID EVALUATION: Bids would be evaluated and would be awarded to one who will offer the highest quoted rate (H1) for entire lot of e-waste subject to having the requisite certificates.
15. A price sheet without the authorized signature and seal of the party shall not be considered for evaluation.
16. The contractor must quote the rate against each item individually in the price bid as specified in the Annexure-5. Failure to quote for any item may lead to rejection of the quotation.
17. Any additional charges such as transportation or any other convenience charges should be taken into consideration while quoting the offer.
18. The prices in the tender should be filled in figures and words in clear letters. If any discrepancy is found, the tender will be considered void, so the party should pay attention to paying the price.
19. If the prices of two or more parties are equal, the new revised price shall be obtained from those parties in closed cover
20. The acceptance letter/sale order/purchase order would be issued to the successful bidder notifying the amounts and schedule of submission of total sale value.
21. For each truck or tempo, while picking up e-waste item, the tuck or tempo will be allowed to go out by obtaining a gate pass from the Chairman of the committee/Personnel appointed by the Director or the committee members and showing it to the security at the main gate.
22. SVNIT, Surat does not bind itself to accept the highest bid and reserves the right to reject any or all the tenders received without assigning any reason whatsoever. Inadequate or incomplete bid in any respect or the prescribed conditions are not fulfilled are liable to be rejected. Canvassing in any form by the Bidder/vendor will result in rejection of their tenders. SVNIT reserves all rights to make any changes in terms and conditions of the tender.
23. In case of any accident or mis-happening, the bidder will be responsible for the safety of worker engaged by him or any other person and SVNIT will not take any responsibility in this regard.

- a) Purchaser and his men are subject to the security rule of seller in force while in the seller's premises. The purchaser/s, their workmen agents or representatives shall not commit any nuisance, theft or indulge in any antisocial activities in the seller's premises and the purchaser shall be liable for the good conduct, safety & discipline of his workmen and not damaging any premises/fitting of the SELLER in the course of removing the lot or lots purchased by them. In case of any such activity, delivery will be suspended and strict action as per law will be taken including forfeiture of EMD.
 - b) It is the responsibility of the buyer to provide necessary safety appliances (like hand gloves/safety shoes etc.) to his laborers, who are engaged for loading the materials, if required.
 - c) The seller's responsibility ends after the consignment has been loaded and handed over to the representative of the purchasers. The seller will not be a party to any dispute that may arise after the loading has been completed.
24. If the bidder's offer is not accepted, the bidder's EMD shall be refunded to him. No interest shall be payable on such refunds. The EMD deposited by the successful bidder shall remain with the seller till the payment of total sale value. Cartel Formation and Quoting Prices in Pool-Bidders may note that Offers of such firms who resort to unethical practices of cartel formation and quote prices in a pool shall be rejected and their offers shall also not be considered for award of any contract for the next two years.
25. The bidders shall enclose copy of final certificate issued by any of the Pollution Control Boards to operate as Registered Recycler/Re-processor/Disposal of E-waste. The bids shall remain valid for 180 days after the date of bid opening. If any bidder withdraws his bid before the said period shall without prejudice to any other right or remedy, be at liberty to forfeit the Bid Security absolutely.
26. The bidder/firm must be registered with GST Department for subject services. Copies of such certification-mentioning registration number etc. shall be furnished along with quotation.
27. Copies of the IT returns, for the last three financial years shall be furnished.
28. The bidders/firms must submit the copy of PAN along with bid document.
29. Bid must be accompanied by an earnest money deposit (EMD) in favor of "Director SVNIT, MHRD Fund, Payable at Surat" in form of DD only.
30. The sale certificate shall be issued in the name against which the bid is submitted if needed.
31. Vendor should ensure that all e-waste is disposed/reused as per latest government guidelines. Vendor should submit disclaimer related to this with their proposal.
32. The accepted contractor/H1 bidder shall deposit the stipulated/quoted amount in the form of cheque or DD of nationalized scheduled bank in favour of "DIRECTOR SVNIT MHRD FUND" in the account section, SVNIT, Surat. Permission will be given for handling/removal of the electrical scrap to the successful bidder shall be permitted only after depositing the accepted contractor amount take special note of.
33. Labourers, helpers, or other work-related parties/contractors are to be engaged by that party to carry out the work as specified in the tender.
34. Any other information can be obtained from Central Store and Purchase Section on any working day on Landline No: 0261-2201743 up to the last date of submission of bids.

Scope of Work

List of E-Waste Items for Collection/Transportation/Disposal				
Lot No.	Sr. No.	Name of Item	Quantity	Remarks
Department of Mechanical Engineering				
LOT 1	1	Computer	10	
LOT 1	2	HCL Windows® XP Professional (CPU)	19	
LOT 1	3	Laboratory PC IBM Thinkcentre M51	9	
LOT 1	4	Low End Workstation	2	
LOT 1	5	HP Plotter 500 PS 42"	1	
LOT 1	6	DVD Writer 16x Sony Dual layer	1	
LOT 1	7	High End Server IBM X-series 226	2	
LOT 1	8	WEP HQ 1070+ Dot Matrix Printer	2	
LOT 1	9	Colour Laser Printer HP 2550LN	3	
LOT 1	10	Dell Optiplex GX280	4	
LOT 1	11	Wipro Pentium 4 Intel Inside (CPU)	3	
LOT 1	12	HP Colour jet Printer (Model No. BOISB-0504-00)	1	
LOT 1	13	IBM Model: 6332 - 4CE /A (Monitor)	8	
LOT 1	14	Intel Pentium IV Processing@ 1.8 GHz	1	
LOT 1	15	UPS 1 KVA with 12V Batteries	1	
LOT 1	16	DMP 42 A1 Plotter	1	
LOT 1	17	Suvik Omni Power Make Servo Control Model VS 3005	1	
LOT 1	18	Digitizer	1	
LOT 1	19	20 KVA automotive Voltage Stabilizer	1	
LOT 1	20	250 VA UPS	1	
LOT 1	21	UPS-1 KVA	1	
LOT 1	22	UPS-650 VA	1	
LOT 1	23	Novel Netware Ver 4.1	1	
LOT 1	24	High end workstation Dell precision 670 Monitor	1	
LOT 1	25	HP 3600 LaserJet Printer-2	1	
LOT 1	26	Computer Pentium 4 1 GB RAM 160 GB HDD 16" LCD monitor Samsun	1	
LOT 1	27	Laboratory PC IBM Think Centre M51	3	
LOT 1	28	Office Desktop PC	3	
LOT 1	29	High End Server IBM X-Series 226	2	
LOT 1	30	IBM Intel inside Pentium 4	1	
LOT 1	31	HCL Windows® XP Professional (CPU)	2	
LOT 1	32	HP Compaq dx6100 MT	1	
LOT 1	33	HP Windows® XP Professional	4	
LOT 1	34	HP 7540 Monitor	1	
LOT 1	35	IBM E54 (Monitor)	1	
LOT 1	36	INFINITI 2000 (CPU)	1	

LOT 1	37	Work Station Z 420	1	
LOT 1	38	DC Power Supply	1	
LOT 1	39	Printer HpColor Laser jet	1	
LOT 1	40	PC DELL OPTIPLEX 990 unit (CPU Monitor Keyboard)	1	
LOT 1	41	PC DELL OPTIPLEX 9020 unit (CPU Monitor Keyboard Mouse)	1	
LOT 1	42	PC Plotter PC-695A Disposable pens	1	
LOT 1	43	Fixed spanner set 1/8" to 3/8" 12-02-1985	1	
LOT 1	44	Workstation Z640	1	
LOT 1	45	Umax Scanner 5800	1	
LOT 1	46	Acer Desktop Computer	1	
LOT 1	47	Desktop Computer Dell Optiplex 98	3	
LOT 1	48	HP compact EVO Dx6100 business desktop PC	1	
LOT 1	49	500 VA UPS	2	
LOT 1	50	Laser Jet Printer	1	
LOT 1	51	Desktop PC	2	
LOT 1	52	Pentium P-II 440 LX/440 EX Mother Board	1	
LOT 1	53	CPU Intel Pentium – PII 266 celeron	1	
LOT 1	54	Pentium mother board 256kb/512kb cache memory	1	
LOT 1	55	Pentium P 200 MMX (P-I) CPU	1	
LOT 1	56	PCI VGA Display card	1	
LOT 1	57	2.1 GB Hard Disk	1	
LOT 1	58	4.1 GB Hard Disk	1	
LOT 1	59	32 MB SDRAM Module	1	
LOT 1	60	Power supply unit with M7	1	
LOT 1	61	1.2 MB Floppy Drive	1	
LOT 1	62	Lan Card	1	
LOT 1	63	UPS – 1KVA (20 min. backup)	1	
LOT 1	64	52 x CD Rom drive	1	
LOT 1	65	CD writer HP 7100E	1	
LOT 1	66	UPS 1 KVA	1	
LOT 1	67	UPS 650 VA	1	
LOT 1	68	52x CD DriveHard Disk Controller card	1	
LOT 1	69	Flopy Drive	1	
LOT 1	70	Computer System HP	15	
LOT 1	71	Computer System – Dell	14	
LOT 1	72	HCL CPU	1	
LOT 1	73	Dell OPTIPLEX 380 CPU	1	
LOT 1	74	HP Monitor	1	
LOT 1	75	H. P. Compaq EVD Dx 6100 Business Desktop PC. HP Laser jet 1160 HP Scanjet 2400C	1 1 1	
LOT 1	76	OHP VIP Polite 6.2 KG	1	

LOT 1	77	UPS 5 KVA	1	
LOT 1	78	UPS 3 KVA	1	
LOT 1	79	Computer System HP	15	
LOT 1	80	Computer System IBM	1	
LOT 1	81	DVD Writer	1	
LOT 1	82	Colour Laser Printer 2550	1	
LOT 1	83	IBM Pc compatible pc & Other Parts	1	
LOT 1	84	Video Compact Disc Player TCL Model: 100	1	
LOT 1	85	Toshiba Digital Plain Copier cum Printer under DGS&D Rate (Model No.: e Studio 350)	1	
LOT 1	86	Dot Metric Printer	1	
LOT 1	87	Over Head Projector	1	
LOT 1	88	Personal Computers With Pentium-III	2	
LOT 1	89	Video Compact Disc Player (V.C.D)	1	
LOT 1	90	Colour T.V make TCL Model: 2909	1	
LOT 1	91	Computer H.C.L Infinite 2000	1	
LOT 1	92	HP Printer 1020	7	
LOT 1	93	HP LaserJet Printer 3030	1	
LOT 1	94	LAPTOP HCL 9100 TR	7	
LOT 1	95	Laptop HP 6730	3	
LOT 1	96	Lenovo Laptop (Replace with HCL Laptop	1	
LOT 1	97	HCL White PC	6	
LOT 1	98	UPS 600 VA	9	
LOT 1	99	Sanyo PLCXT-16 Projector	1	
LOT 1	100	Globus LCD Project Model GD30X	5	
LOT 1	101	Hitachi LCD Projector CPX809	1	
LOT 1	102	Hitachi LCD Projector	5	
LOT 1	103	Globus Full HD Multimedia Projector	1	
LOT 1	104	LAPTOP HCL 9100 TR	1	
LOT 1	105	LAPTOP HCL 9100 TR Sr.No. 3083A1363573	1	
LOT 1	106	HLC PC	1	
LOT 1	107	LAPTOP HCL	1	
LOT 1	108	HLC PC	1	
LOT 1	109	LAPTOP HCL 9100	1	
LOT 1	110	LAPTOP HCL 9100	1	
LOT 1	111	LAPTOP SONY VAIO-PCG-41216W	1	
LOT 1	112	Laser Printer/HP Color laser Jet CP1515n	1	
LOT 1	113	HLC PC (Black)	1	
LOT 1	114	HCL Laptop (Infiniti Powerlite)	1	
LOT 1	115	LAPTOP HCL 9100	1	
LOT 1	116	LAPTOP HP6730	1	
LOT 1	117	HLC PC (Black)	1	
LOT 1	118	HCL Laptop	1	
LOT 1	119	LAPTOP HCL 9100	1	

LOT 1	120	LAPTOP HP6730	1	
LOT 1	121	HLC PC (Black)	1	
LOT 1	122	HCL Laptop	1	
LOT 1	123	DELL 670 6SPCHIS	1	
LOT 1	124	Color printer	1	
LOT 1	125	MED LJ/029	1	
LOT 1	126	UPS VP031411268PS	1	
LOT 1	127	UPS VP031411267PS	1	
LOT 1	128	LG SCREEN	1	
LOT 1	129	HCL PC 3063A1096186	1	
LOT 1	130	HCL PC 3063A1091580	1	
LOT 1	131	HCL PC 3063A1096138	1	
LOT 1	132	1-Windows XP professional HCL 00045-623-812-456 2-DELL ASIA HQ0GVQ1 3-Windows XP professional HCL 00045-634-080-572 4-Windows XP professional HCL 00045-634-080-569 5-SERIAL NO (21)02022288134706076 6-DELL INC 6SPCHIS 7-S/N: 20013340711	7	
Department of Chemical Engineering				
LOT 1	133	ANSYS Academic Research Version	1	
LOT 1	134	Constant temperature bath circulator	1	
LOT 1	135	Electronic Eng/Guj Type Writer	1	
LOT 1	136	Window AC	1	
LOT 1	137	Access Control System	2	
LOT 1	138	TDS meter	1	
LOT 1	139	pH meter digital	1	
LOT 1	140	DO measurement	1	
LOT 1	141	Turbidity meter	1	
LOT 1	142	Electronic balance	1	
LOT 1	143	Electronic weighing scale	2	
LOT 1	144	Electrical conductivity meter	1	
LOT 1	145	Digital MultimeterMetravi Make Model -603	4	
LOT 1	146	Conductivity meter 1-pc with two extra electro codes 2-pcs.	1	
LOT 1	147	DC Multiple Power Supply Scientech Make Model-ST4077	1	
LOT 1	148	Magnetic Stirrer with hot plate 2 MLH Remi	2	
LOT 1	149	UPS (500 V)	4	
LOT 1	150	Laboratory Stirrer with Digital RPM with speed regulator RQ- 126 - D - REMI	7	
LOT 1	151	Data Logger with PH/Conductivity Sensor	1	
LOT 1	152	Syringe Dosing Pump	1	

LOT 1	153	Research Centrifuge with accesories	1	
LOT 1	154	Millipore Elix-10 WPS	1	
LOT 1	155	Weight Balance	1	
LOT 1	156	pH Meter	1	
LOT 1	157	Water Analysis Kit	1	
LOT 1	158	Analytic Weighing Balance	2	
LOT 1	159	Natural Convection	1	
LOT 1	160	Stop watch	20	
LOT 1	161	Voltage Stabilizer	6	
LOT 1	162	HCL/ HCL Infiniti Pro BL 1200 (Computer)	30	
LOT 1	163	HCL Infiniti TRU BL 1240 (JKP AKJ) (Computer)	2	
LOT 1	164	HCL Infiniti Pro BL 1200 (ZVPM MM CMP SRP) (Computer)	4	
LOT 1	165	HCL Infinite 2000 (Computer)	9	
LOT 1	166	IBM Think centre M51(Computer)	2	
LOT 1	167	HCL Infinity Global Line 1300 Server (Computer)	1	
LOT 1	168	HCL Infinity Pro BL 1230 (VNL) (Computer)	1	
LOT 1	169	LCD Multimedia Projector System (Phillips Hopper SV. 20 Impact)	1	
LOT 1	170	Mitsubishi DLP Multi media Projector	1	
LOT 1	171	Over Head Projectors	3	
LOT 1	172	WEP HQ 1070 Dot-matrix Printer	1	
LOT 1	173	Sony PC Projector (SH)	1	
LOT 1	174	Xerox Machine HPP6030	1	
LOT 1	175	Globus Projectors GD 30X DLP	4	
LOT 1	176	Slide Projector With Remote Control	1	
LOT 1	177	Scanner	1	
LOT 1	178	1120C Desk Jet Printer-HP	1	
LOT 1	179	CD Writer HP 7200 E External	1	
LOT 1	180	128 MB SD RAM	6	
LOT 1	181	Syringe pump	1	
LOT 1	182	UPS (Numeric make)	2	
LOT 1	183	Experimental Set-up with Turbidity Meter	1	
LOT 1	184	Peristaltic Pump Model PP-20-EX	2	
Department of Electronics Engineering				
LOT 2	185	Workstation IBM X Series X226 Server 2005	1	
LOT 2	186	Computer HCL White 2006	40	
LOT 2	187	Computer HCL Black 2006	68	
LOT 2	188	Computer HP COMPAQ DX6120 2006	12	
LOT 2	189	Workstation HCL Quantum 2700 2007	2	
LOT 2	190	DiALS(Digital &Analog Optical Link and Component Simmulator) 1 CD	1	

LOT 2	191	Spectrum Analyzer Takeda Riken TR4132N	1	
LOT 2	192	Pulse Modulator Signal Generator with Accessories Macroni	1	
LOT 2	193	Spectrum Analyzer Labvolt 9405-15	1	
LOT 2	194	UPS (600 VA)	10	
LOT 2	195	Digital Multi MeterMetravi	20	
LOT 2	196	C.R.O	1	
LOT 2	197	C.R.O Tektronics 2220 B 022355	1	
LOT 2	198	LCR-Q Meter Aplab 589/24	1	
LOT 2	199	Signal Computer (Portable CRO) Createk SC 01 3689	1	
LOT 2	200	D.M.M Philips PM 2518	3	
LOT 2	201	Multi Output Power Supply Testronix-35	4	
LOT 2	202	EPROM Eraser Crystal-4016	2	
LOT 2	203	DMM Meco 801L	4	
LOT 2	204	Educational PLC Anshuman EPLC	1	
LOT 2	205	Function Generator	2	
LOT 2	206	Component Development System Trainer (Breadboard Trainer) Alpha AE 12/14	4	
LOT 2	207	UPS (600 VA) Numeric Digital 600 Plus	10	
LOT 2	208	LCD Projector Hitachi	8	
LOT 2	209	LCD projector Sony 2005047	1	
LOT 2	210	Benchmark Optical Fiber trainer OFT v3.0	2	
LOT 2	211	Benchmark OFS System3 consisting of 1) Desktop Power Meter Series 2000 2) Desktop Light Source Series 2000 OFT v3.0	2 1 1	
LOT 2	212	A) RF Signal Source B) VSWR Meter GB Technologies	1	
LOT 2	213	Microwave Source 2-3 GHz GB Technologies	2	
LOT 2	214	a) Gunn Oscillator with power supply b) Standing wave meter c)Klystron Power Supply NVIS	3 3 1	
LOT 2	215	Digital MultimeterMetravi	12	
LOT 2	216	Microstrip System Trainer with Software & Without Microstrip Components Signet S-36	1	
LOT 2	217	2 GPS 3 KPS 5 VSWR – 5 MI wave	10	
LOT 2	218	a) Microwave Signal Source b) VSWR Meter GB Technologies	1	

LOT 2	219	Multi Output Power Supply Testronics-35	6	
LOT 2	220	C.R.O 30 MHz Scientific HM-203	9	
LOT 2	221	Function GeneratorScientificHM	13	
LOT 2	222	Multi Output DC Power supply Testronix Model-35	2	
LOT 2	223	Regulated Power Supply Testronix Model-92B	4	
LOT 2	224	Function Generator ScienTech- ST 4063	7	
LOT 2	225	C.R.O 25 MHz 2-Channel 4-Trace Oscilloscope	5	
LOT 2	226	C.R.O(25 MHz 2-Channel 4-Trace Oscilloscope)	1	
LOT 2	227	Single Phase Servo Voltage Stabilizer	1	
LOT 2	228	Digital Multimeter	30	
LOT 2	229	9-in-1 Test Lab Aplab Model: 4049 1.11003051211012E+24	8	
LOT 2	230	Electronics kits-II	11	
LOT 2	231	Electronics kits-II	11	
LOT 2	232	SSD kits	22	
LOT 2	233	Electronics kits-II	9	
LOT 2	234	Analog Ammeter & Voltmeter	18	
LOT 2	235	Electronics kits-II	6	
LOT 2	236	Analog Ammeter & Voltmeter	4	
LOT 2	237	Electronics Kits-III	6	
LOT 2	238	Different Ammeters	--	
LOT 2	239	Over Head Projectors (OHP)	3	
Department of Mathematics				
LOT 3	240	HP Colour LaserJet - CM3530 MMP (Printer)	1	
LOT 3	241	Intex IT -12800SUF Computer Multimedia Speaker	1	
LOT 3	242	HP ScanJet 2400 CN 7585R10V (Scanner)	1	
LOT 3	243	HP Scan Jet 2400 CN755SR07W (Scanner)	1	
LOT 3	244	UPS Numeric 600VA	1	
LOT 3	245	HCL (PC)	1	
LOT 3	246	HCL Laptop	1	
LOT 3	247	HCL Laptop	1	
LOT 3	248	HCL (PC)	1	
LOT 3	249	Usha Water Cooler SRA 60120 G (01)	1	
LOT 3	250	Power H2O –RO water Purification system	1	
LOT 3	251	UPS APC 550 VA Min VAH 84	1	
LOT 3	252	HP Scanner	1	
Department of Computer Science and Engineering				
LOT 3	253	IBM Desktop	2	
LOT 3	254	HP Compaq DX6100 & DX6120	42	
LOT 3	255	HCL infinity GL1400 P4	4	
LOT 3	256	HCL infinity GL1090 P4	12	

LOT 3	257	PC-HP Workstation –XW4200	2	
LOT 3	258	PC-HCL Inifinit Pro -1200 White P4	13	
LOT 3	259	Industrial PC: make-SIS model sunny IPC99	2	
LOT 3	260	WIPRO EX-1000 9 pin Dot Matrix Printer	3	
LOT 3	261	Sony Projector YPL EX3 LCD	1	
LOT 3	262	Sony Projector VPL CX76 LCD	3	
LOT 3	263	LCD projector OHP Multimedia Sony VPL CX75	1	
LOT 3	264	Globus Projector	3	
LOT 3	265	Toshiba E-studio 200 multifunction copier cum printer machine platen cover	1	
LOT 3	266	Plotter	1	
LOT 3	267	Videocon colour TV	1	
LOT 3	268	Home UPS 650 VA	2	
Central Computer Center				
LOT 3	269	HP Colour Laser printer 4650DN	1	
LOT 3	270	Mitsubishi LCD Projector	1	
LOT 3	271	Sanyo Pro Xtrax Multiverse Projector	1	
LOT 3	272	Dell-810 Laptop	1	
LOT 3	273	Pulsive make Solace Model 500 VA	3	
LOT 3	274	Pulsive make Solace Model 500 VA	2	
LOT 3	275	Numeric UPS 500/600 VA	12	
LOT 3	276	Norton utilities	2 CD & 4 Floppy	
LOT 3	277	Syntel 309L Mini EPABX System Sr. No: 2197BE 0002749 Line 3 Junction	1	
Central Store				
LOT 3	278	HCL Desktop Computer	1	
LOT 3	279	UPS 500VA	1	
LOT 3	280	HP Laser Jet Printer 1015	1	
LOT 3	281	HP Colour Laser Jet Printer No. 2500	1	
LOT 3	282	Dot Metrics Printer	1	
LOT 3	283	HP Laserjet Printer 1020	1	
LOT 3	284	HCL Pro 1230 Computer – 02	2	
LOT 3	285	UPS 600VA	1	
LOT 3	286	HCL Laptop	2	
LOT 3	287	Digital Still Camera	1	
LOT 3	288	Vacuum Cleaner	1	
LOT 3	289	Toshiba Copier Machine	1	
Guest House				
LOT 4	290	Electrical Kettle	45	
Central Library				
LOT 4	291	Pulse(pbm) 10 UPS 1000 VA Capacity with SNF Batteries	2	

LOT 4	292	UPS Pulsive solace 500 VA wps 500 VA 50 Hz 10 to 20 Nin Back UPS make APS or equivalent	2	
LOT 4	293	New UPS 5 KVA online Delta Backup time 60 minutes	2	
LOT 4	294	Electronic Typewriter Model Brother AX 525 m/c.	1	
LOT 4	295	PrinterPL-118-HP-1000 CXI Printer	1	
LOT 4	296	Printer HP Ink JET 610-c	1	
LOT 4	297	Printer Dot Matrix Printer Wipro LQ 540 DX nvse MSP Champion 24-pin 80 column 300 cps at cpi with one parallel port	2	
LOT 4	298	HP Laser jet 6P Printer	1	
LOT 4	299	LJ 6L HP Laser jet 6L pro printer	1	
LOT 4	300	H.P. CD Writer 9600	1	
LOT 4	301	LG Colortv:- Make: LG 21 FD 20v 21 inch flat screen	3	
LOT 4	302	DVD Writer DVD +RW (IPE)	4	
LOT 4	303	Alkosign Letters Alkosign Letters & Figures	1	
LOT 4	304	AlkosignLettersAlkosign letters & Figures	1	
LOT 4	305	VCR Sharp VCR MA-331. (With LG TV Joymax Unit)	2	
LOT 4	306	Printer HP LJ 1320 N upto 22 ppm 133Mhz 16 MB RAM Automatic Two side printing USB & Parallel Distinct Support	1	
LOT 4	307	Aquagaurd Hi Flow water purification system Weight : 6.5 kg. Power rating : 35 watt Rated Voltage : 230 V	1	
LOT 4	308	Filing Cabinet Steel Filing cabinet size : 54" x 27" x 18" four automotive lock type drawers 29 gauge and body 22 gauge	1	
LOT 4	309	Toshiba E Studio 160 Xerox Machine with Duplex & Networking printing 16 copies/min 32 MB RAM 50 to 200% 600 x 600 dpi resolution No. of Multiple copies 1 to 999 power consumption 1.4 MW Trolley	1	
LOT 4	310	Computer Hardware 24X multimedia Kit		
LOT 4	311	Computer Multimedia Kit with speakers & 16 bit sound bloaters card 52 X creative make	1	
LOT 4	312	C.C.D Scanner IT-3215-LR12	2	
LOT 4	313	Scaner HP make model Scanjet 3400 C 600 dpi optical 600 x 1200 hardware + 9600 dpi enhanced	1	
LOT 4	314	Scanner HP Scanjet 5590 flat bed type A4 size Resolution 600x 600 dpi perview – scan speed 7 sec. colour depth 48 bit – USB port with in built ADF (50 pages)	1	

LOT 4	315	Computer HCL INFINITI 2000 MMX BL DS MXM 811M 35.5 CM (14) Digital colour monitor Accessory Box	4	
LOT 4	316	Computer INFINITI GLOBALLINE 1300 SERVER	1	
LOT 4	317	Computer INFINITE 2000	3	
LOT 4	318	Datapress Board One Datapress Board Hakims 4' x3'	1	
LOT 4	319	Standard set of letter and figures The Solar Engineering Lalgate Surat	1	
LOT 4	320	Computer Desktop-B HCL Infinitive Pro Intel Pentium 4 processor 80 GB UDMA Hard Disk Optical Scroll mouse 15 inches digital color monitor. Multimedia Keyboard 52x24x52x1DE CD Writer	8	
LOT 4	321	Computer HCL INFINITI GL 1400 Intel Pentium 4 processor@ 2.6GHz 1GB DDR SD RAM 2x80 GB UDMA HD Optical Scroll Mouse 17 Inches digital color monitor. CD Writer 52x24x52x IDE 107 keys standard mechanical keyboard	2	
LOT 4	322	Computer HP company EVO px 6100. Buisness Desktop Intel P-4 3.0 HT/Intel 915G Chipset Motherboard 128 MB DDR RAM/40GB. Ultra HDD 1.44MB. FDD/CD ROM Drive HP keyboard./scroll mouse. 15''SUGA Digital color monitor 256 MB DDR RAM in lieu MB. DDR RAM 17''color Digital monitor in lieu of 15'' monitor.	4	
LOT 4	323	Computer laptop with accessories Model No. nx6120 HP computer Intel Pentium M730 1.6GHz with 2MB L2cache 533MHz FSB or higher Mobile Intel 915 GM Express chipset or beths 256MB DDR RAM Expandable 40GB 4200 rpm 38.1 cm TFT Active Matrix Display (1024 768) XGA	1	
LOT 4	324	Computer IBM Think center 550 Intel Pentium 4@3.0MHz Processor with H.T Technology cache IMB cache L2 Intel 865 GV chipset with 256MB DDR SDRAM 400MHz Upgradable upto 2GB Controller: 1 ultra ATA -100 connector 1 serial Hlu HDD 80GBcombo drive15'' SUGA Monitor colorCRTetc.	2	
Academic Section				
LOT 4	325	HP 2550 Colour Laser Jet Printer	1	
LOT 4	326	IBM Think Centre PC	1	
LOT 4	327	Xerox Machine (Toshiba 2860)	1	
LOT 4	328	Digital Copier Machine (Gestetner 5450+)	1	
LOT 4	329	Dot Matrix WEP HQ 1070 (Wipro Printer)	2	
LOT 4	330	HCL Intel VPro PC	6	
LOT 4	331	DVD Writer	1	

LOT 4	332	HCL P III PC	1	
LOT 4	333	IBM Think Centre PC	3	
Department of Civil Engineering				
LOT 5	334	Computer Hardware: -Code-80000258 Infinity2000 Mxmodel %Mt-166 Mxx @ 166mhz 256kb. PbsCac He 4 Pci 375a Slots Rsip Ports Pci E-Ide Mintii Power Cabinet In 3mc9747181 -Code-5500 0055-8mb Single Edo Ram Module-Code-1206 0119 PciVga 1mb Dram64 Bit Card-Code 10230082 1.6gb Ide Hdd-Code 109000021.2mb Mfy Drive-Code 120200021.44mb Mini Floppy Drive 3.5"-Code-2040021soga Colour Monitor -Code-12090149104 Keys Win'95 At Key Board-Code-12090162msmousePs/2 Type 2 Bittenw/O SeriAll Port Option With Pad -Code-1058009cdrom (Ide) 20x-Intennal-Code-34400088 Dos+WewPreloadDed With 3.5" Flpy Me Dia-Code 12060400 Eihernet Isa (Tp+Bnc)	1	
LOT 5	335	Computer System Vintron Pc. 1.2mb Flopy Drive Lan Card Fast Ethernet 10/100 (Upt)	1	
LOT 5	336	Deskjet Color Printer	1	
LOT 5	337	Laser Jet Printer (C-1000)	1	
LOT 5	338	CD RW (52X 24X 52X)	1	
LOT 5	339	Computer P-IV CHT	1	
LOT 5	340	Electronic balance (600 gm) (10 kg)	1	
LOT 5	341	Electronic balance	1	
LOT 5	342	Desktop Computer	2	
LOT 5	343	Acoustic Doppler Velocimetry (ADV)	1	
LOT 5	344	Desktop –PC- Core 17 CPU + Intel original SST Mother Board 4/GB RAM 1.5 GB 22" LCD 1 KVA UPS wireless key Board Mouse (Combo).	1	
LOT 5	345	1-Battery box with 6 dry cells, one connecting wire, one hand lamp wire and plug	1	
LOT 5	346	Desk jet printer A-3 size 1120C	1	

LOT 5	347	HCL Computer system i) Infinite 2000 BLDS MXM8110 (1 nos) ii) CPU FCPGA P-iii 550 MHz (1 nos) iii) kit SDRA M 128MB UN B OFF NON-ECC PC 100 (1 nos) iv) Kit intelEighter Exp. CARD 82554 100+ (1 nos) v) 10.2GB IDE Hard disk drive (1 nos) vi) MS DOS 6.22 License to use (1 nos) vii) 1.44 MB Mini Floppy Drive of 3.5 (1 nos) viii) Hand free microphone (1 nos) ix) MS intel I mouse W/EHEEL PS/2 Type (1 nos) x) HCL 14" Digital Colour VGA monitor 1 nos xi) HCL multimedia Internet PS2 KBD (1 nos) and xii) Creative 52X multimedia kit (1 nos)	1	
LOT 5	348	Monoplane Balance electronic digital precise with accessories weighing Range 125 gms	1	
LOT 5	349	Smart-spectrophometer order code-2000EX-makes-lamotteco	1	
LOT 5	350	Quartz Distillation Apparatus with automatic low water cut off device with quartz Boiletr	1	
LOT 5	351	¼ HP single phase Electric Motor	1	
LOT 5	352	Camera Luida	1	
LOT 5	353	UV-VIS(cecil) Spectrometer	1	
LOT 5	354	PH Meter	1	
LOT 5	355	US-VIS Spectrophotometer	1	
LOT 5	356	7.5 KVA SERVO VOLTAGE STABILIZER	1	
LOT 5	357	Numeric make online UPS (5KVA)	1	
LOT 5	358	HP workstations Desktop Computer	1	
LOT 5	359	HP A3 printer	1	
LOT 5	360	0.5 KVA UPS	1	
LOT 5	361	CPU HCL 2007	1	
LOT 5	362	Desktop Computer HCL Infinity Pro B1 -1280 2008	10	
LOT 5	363	Desktop Computer Dell OptiPlex 360 2009	1	
LOT 5	364	Desktop Computer HCL 2007	1	
LOT 5	365	Desktop Computer except CPU HCL Infinity Pro BL 1200	1	
LOT 5	366	Desktop Computer HCL 2007	1	
LOT 5	367	Computer HCL EC2 2007	1	
LOT 5	368	Computer Dell OptiPlex 360 Vista 2009	3	
LOT 5	369	Desktop computers (Structural Engineering) DELL 2007, 2009, 2010	42	
LOT 5	370	HCL 2007 HP 2005 Desktop computers (Structural Engineering section)	11 9	
LOT 5	371	Computer HCL MAKE (BLACK) 2007	1	

LOT 5	372	Computer Dell OptiPlex 360 Vista 2009	1	
LOT 5	373	Desktop Computers HCL 2006	30	
LOT 5	374	Desktop Computers HCL 2008	40	
LOT 5	375	Computer Dell OptiPlex 9020 2014	3	
LOT 5	376	Computer Dell OptiPlex 990	4	
LOT 5	377	Computer Dell OptiPlex 980 2011	2	
LOT 5	378	Computer Dell Optiplex 980 Vista	1	
LOT 5	379	Computer HP 8100 Elite	1	
LOT 5	380	Computer Dell OptiPlex 360	5	
LOT 5	381	Computer HP 8100 Elite	2	
LOT 5	382	Computer Dell optiplex 980 2011	1	
LOT 5	383	Workstation HP workstation XW4600	1	
LOT 5	384	Desktop Computer (CED/PC/131) HCL Infosystems Ltd UTRL	1	
LOT 5	385	Computer Dell Optiplex 380 2009	1	
Physical Education				
LOT 5	386	Computer IBM	1	
LOT 5	387	Projector accessory	1	
LOT 5	388	Overhead projector with accessory	1	
LOT 5	389	Computer	2	
LOT 5	390	Laptop and inventor	1	
LOT 5	391	Laptop HCL Make	1	
LOT 5	392	Vacuum cleaner	1	
LOT 5	393	Vacuum cleaner	1	
LOT 5	394	Treadmill	3	
LOT 5	395	Cross trainer elliptical	2	
LOT 5	396	Treadmill landice	1	
Department of Chemistry				
LOT 5	397	Spectrophotometer Mode: 104	2	
LOT 5	398	Spectrophotometer	1	
LOT 5	399	Spectrophotometer Model: 302	3 + 1	
LOT 5	400	Spectrophotometer Model: 09171	3	
LOT 5	401	Melting Point Apparatus Model: VMP-DS	1	
LOT 5	402	Polarimeter with Sodium Lamp Assembly Model: RSP- 1	1 1	
LOT 5	403	Weight Balance FEH Series	3+1	
LOT 5	404	Digital pH Meter Model: 335	1 1	
LOT 5	405	Digital DO Meter Model: 811E	1 + 1	
LOT 5	406	Digital Potentiometer Model: EQ 602	3	
LOT 5	407	Digital Potentiometer Model: EQ 602	2	
LOT 5	408	Digital Potentiometer Model: LT 32	2	
LOT 5	409	Digital Conductivity Meter	2	
LOT 5	410	Digital Conductivity Meter Model: CM 100	1	

LOT 5	411	Digital pH Meter Model: 335	3	
LOT 5	412	Digitalmultimeter Model: 435	1	
LOT 5	413	Deep Freezer Model: BJI	1	
LOT 5	414	Vacuum Oven	1	
LOT 5	415	ElixMilipore	1	
LOT 5	416	Fume Hood / Fume Cupboard	1	
LOT 5	417	Toshiba Photocopier Model E-305	1	
LOT 5	418	Hanna pH meter (HI 207)	1	
LOT 5	419	Quartz Bi-Distillation Unit	1	
LOT 5	420	Mono Quartz Distillation Unit	1	
LOT 5	421	Digital Rotamental-1 L	3	
LOT 5	422	Digital Rotamental-2 L	2	
LOT 5	423	Magnetic Stirrer	7	
LOT 5	424	APC-Back up BK 500MI	2	
LOT 5	425	NELCO-Voltage stabilizer	1	
LOT 5	426	Electronic-Relay Anuvudhyut	1	
LOT 5	427	UPS-Power safe 600 va	1	
LOT 5	428	HP-Laser Jet-3390 LJ/003	1	
LOT 5	429	HP Officejet K7108	1	
LOT 5	430	HP-Colour Laser jet Model No-Q3964A	1	
Estate & Store Section				
LOT 5	431	Hitachi Mini Multy Drill	1	
LOT 5	432	10 HP KSB Pump	1	
LOT 5	433	10 HP KSB Pump	1	
LOT 5	434	Hitachi make 24mm Hammer Drill	1	
LOT 5	435	UPS System	1	
LOT 5	436	Toshiba Copier BD 2860	1	
LOT 5	437	UPS Numaric	3	
LOT 5	438	HP LaserJet – 1022n	1	
LOT 5	439	HP LaserJet – 2600n	1	
LOT 5	440	Numeric 600 VA LT UPS System	2	
LOT 5	441	Toshiba E-452 Digital Copier	1	
LOT 5	442	Dell Desktop 360 Computer - Core 2 duo	2	
LOT 5	443	RO Plant	1	
LOT 5	444	UPS – 500VA Min VAH 84 Single Phase AC (ACP)	2	
LOT 5	445	Dell Desktop 9020 Computer	1	
Department of Physics				
LOT 5	446	Determination of the Separation between the plates of Fabry Perot Etalon	2	
LOT 5	447	Determination of the Wave Lengths of Sodium Light using Lloyd's Mirror	2	
LOT 5	448	Wavelength of Monochromatic Light by Diffraction at a straight Edge	2	
LOT 5	449	Thickness of Thin wire using Optical Bench	2	

LOT 5	450	Thickness of a Thin Foil by Wedge Arrangement	2	
LOT 5	451	Elliptically Polarized Light by means of Photo Voltaic Cell	2	
LOT 5	452	Polarimeter	2	
LOT 5	453	Polarimeter Bi Quartz with Eye piece with stand	1	
LOT 5	454	He-Ne Laser Source	2	
LOT 5	455	Projector Lamp	--	
LOT 5	456	Planck's Constant Apparatus by LED Method	1	
LOT 5	457	Planck's Constant Apparatus by LED Method	2	
LOT 5	458	Planck's Constant Apparatus by LED Method	3	
LOT 5	459	Planck's Constant	4	
LOT 5	460	APC 550 VA	1	
LOT 5	461	Computer IBM make	1	
LOT 5	462	LCD Projector Hitachi	1	
LOT 5	463	Apparatus of Vector Addition of Forces	4	
LOT 5	464	D.C. Meters - Galvanometer - Voltmeter - Milliammeter - Micrometer	--	
LOT 5	465	Post Office Box Plug Type		
LOT 5	466	Function Generator	6	
LOT 5	467	OHP Projector with table	1	
LOT 5	468	Study of Elasticity		
LOT 5	469	Bending of Beam		
LOT 5	470	K - Constant	1	
LOT 5	471	Young's Modulus	1	
LOT 5	472	Slotted Weights	--	
LOT 5	473	Spherometer	1	
LOT 5	474	Vernier Callipers	1	
LOT 5	475	Slotted Weights	--	
LOT 5	476	G - Clamp	4	
LOT 5	477	Simple pendulum	4	
LOT 5	478	Clamp & Washers	--	
LOT 5	479	Bar Pendulum	4	
LOT 5	480	Vernier & Micrometer Set	6	
LOT 5	481	Spherometer	1	
LOT 5	482	Michelson Interferometer	1	
LOT 5	483	Pendulum Bob's Experiment with all parts	2	
LOT 5	484	Lee's & Charlton's Apparatus	1	
LOT 5	485	Stefan's Radiation Constant	--	
LOT 5	486	Rheostat	--	
LOT 5	487	Resistance Box	--	
LOT 5	488	Spectrometer	--	
LOT 5	489	Vernier / Travelling Microscope	6	

LOT 5	490	Rheostat	--	
LOT 5	491	Vaccum Oven	1	
LOT 5	492	Malus Law	3	
LOT 5	493	Joule's Law	4	
LOT 5	494	Battery Eliminator	--	
LOT 5	495	Magnetic Field	2	
LOT 5	496	Reversible Key	--	
LOT 5	497	Vernier Microscope	2	
LOT 5	498	D.C. Meters - Milivoltmeter (0 – 100) - Ammeter (0-5) - Milliammeter (0-100) - Micrometer (0-100)	19	
LOT 5	499	Resistance Box	1	
LOT 5	500	Reversible Key	8	
LOT 5	501	Various Types Of Prism + Optical Fiber Bundle	1	
LOT 5	502	Biot Savart's Law	1	
LOT 5	503	Kerr Effect Experiment Kit	1	
LOT 5	504	Diode Laser Kit	2	
LOT 5	505	Clamp & Washers	10	
LOT 5	506	Vernier / Travelling Microscope	2	
LOT 5	507	Stop Clock	8	
LOT 5	508	Millimeter	6	
LOT 5	509	Tansion appt.	1	
LOT 5	510	Charge discharge keys & Relay keys	7	
LOT 5	511	Katters pendulum apt. steel rod	1	
LOT 5	512	Setup for the Voltage Stabilizer Characteristic of Zener Diode	--	
LOT 5	513	Ultrasonic Flow detector	1	
LOT 5	514	Four Probe Experiment (Research Model)	1	
LOT 5	515	Study of Energy Band – Gap & diffusion Pote. of PN Junction	--	
LOT 5	516	Study of Energy Band – Gap & diffusion Potential of PN Junction	--	
LOT 5	517	Apparatus for Crystal growth	1	
LOT 5	518	GPS Ionospheric Scintillation and TEC Monitor Receiver	1	
LOT 5	519	Workstation Dell Mini	1	
LOT 5	520	APC 550 VA	1	

Annexure - 1

**Tender-cum-Auction acceptance letter
(To be given on Company Letter Head)**

Date:

To,

Sub: Acceptance of Terms & Conditions of Tender.

Tender Reference No: _____

Name of Tender / Work: - Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat.

Dear Sir,

1. I/ We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/Work' from the web site(s) namely: _____ As per your advertisement, given in the above mentioned website(s).
2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents (including all documents like annexure(s), schedule(s), etc.), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.
3. The corrigendum(s) issued from time to time by your department / organizations too have also been taken into consideration, while submitting this acceptance letter.
4. I / We hereby declare that I/We have carefully studied the conditions of contract, specifications and other tender documents of this work and unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirety.
5. I / We do hereby declare that our Firm has not been blacklisted/ debarred by any Govt. Department/Public sector undertaking/Govt. Autonomous organizations.
6. I / We certify that all information furnished by the our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organization shall without giving any notice or reason therefore can summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the full said earnest money deposit absolutely.

Yours faithfully

(Signature of the Bidder, with Official Seal)

Annexure- 2

Bidder's Information

(On Company Firm's Letter head)

BIDDER's DETAILS

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

UNDERTAKING

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

Authorized Signatory (Signature in Full):_____

Name and Title of Signatory _____

Company Rubber Stamp: _____

Annexure-3

Past Experience

Information regarding completed Contracts / Works / Projects. (For Collection/Transportation/Disposal of E-Waste Scrap)

Details of similar Contracts / Works / Projects (Scrap works) completed work orders put to tender last three years in State PWD / CPWD / MES / MJP / Railways / P&T / Municipal Corporation / Government Organization / Semi-Government Organization / Private / Large Corporate Entity). Similar works means carried out Scrap disposal work or handling of electrical scrap/e-waste.

Sr. No.	Name of work	Name and address of Organization i.e., client	Place & Country	Type of work	Tender cost Rs. in lacs	Final bill cost Rs. in lacs	Date of starting	Date of completion	Stipulated time of completion months	Actual time of completion	Principle features in Brief	Penalty/ Bonus if any
1	2	3	4	5	6	7	8	9	10	11	12	13
	Total											

Note:

1. Original/ Attested copies of work order and completion certificate from client must have to be attached.
2. Non-disclosure of any information in the above prescribed ANNEXURE – I will result in disqualification of the bidder/tender.

Signature of Contractor

Annexure – 4

Site Visit Certificate

1.	Name of the Work:	:	
2.	Tender Reference No. and Date:	:	
3.	Tenure for Site Visit (as per tender / enquiry)	:	Before the last date of bid submission
4.	Actual site visit date & time:	:	
5.	Name of the firm / contractor:	:	
6.	Name of the concerned person OR Representative of the firm / contractor	:	

(PLEASE TICK)

☐ I hereby verify that I have visited the site as per the date and time mentioned above. I confirm that I have understood the broad scope of work and items required for successful execution of the work. I will upload/submit this certificate with the other necessary tender documents while applying.

Signature of the firm/Contractor

Chairman/Member-Secretary

E-Waste Tender Committee

Annexure-5

Price Bid

Name of Work : **Collection/Transportation/Disposal of E-Waste Items Lying in SVNIT Campus, Surat.**

PRICE BID –BOQ

Sr. No.	Item Description	Rate Per Lot Without GST Rs. Ps.	GST in Percentage (%)	Amount Including Taxes Rs. Ps. E = (C) + (D)
A	B	C	D	E
1	Lot 1			
2	Lot 2			
3	Lot 3			
4	Lot 4			
5	Lot 5			
Total Amount(Rs.)				
Other Charges(if any)(Rs.)				
Grand Total(Rs.)				

POSTAL ADDRESS OF CONTRACTOR

SIGNATURE OF CONTRACTOR

Annexure-6

Eligibility Criteria

Sr. No.	Details	Compliance Yes/No	Deviations/ Remarks, if any
1.	Bid Security Deposit/EMD in form of Demand Draft		
2.	GST registration certificate.		
3.	Tender-cum-Auction acceptance letter Annexure-1 attached		
4.	Bidder Information as per Annexure-2		
5.	Past Experience as per Annexure-3		
6.	Undertaking for non-blacklisting firm and non-registration of criminal case		
7.	Scanned copy of the latest ITR of the firm for the last 3 financial years.		
8.	E-waste handling registration certificate (a valid registration document for this purpose with Ministry of Environment and Forests or Central/ State/ U.T Pollution Control Board)		
	Price Bid as Annexure-5 or BOQ		

Note:

1. Clearly specify GST, Packing & Transportation, Fright, Insurance, any Charges in BOQ (Price Bid).
2. Collection of the Sell Materials from SVNIT, Surat, Gujarat is in the scope of Bidder.
3. **Overall Highest Quoted and Technically qualified bid**, only will be considered for Placement of work Order.

Bids not complying to the above technical eligibility criteria and non-submitting the required documents are liable to be rejected

LIST OF DOCUMENTS TO BE ATTACHED

Sr. No.	Documents
1	Bid Security Deposit/EMD in Demand Draft
2	Tender-cum-Auction acceptance letter as per Annexure-1
3	Bidder's Information as per Annexure-2
4	Past Experience as per Annexure-3
5	Site Visit Certificate as per Annexure-4
6	Price Bid as Annexure-5 or BOQ
7	Technical Eligibility criteria as per Annexure-6
