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केन्द्रीय मात्स्यकी प्रौद्योगिकी संस्थान
CENTRAL INSTITUTE OF FISHERIES TECHNOLOGY
(भारतीय कृषि अनुसन्धान परिषद)
(INDIAN COUNCIL OF AGRICULTURAL RESEARCH)
विल्लिंगडन आइलैंड, मत्स्यपुरी पी. ओ., कोच्चिन-682 029
WILLINGDON ISLAND, MATSYAPURI P.O., COCHIN-682 029



TENDER FOR THE ANNUAL MAINTENANCE CONTRACT OF THE COMPUTER & PERIPHERALS AT CIFT, KOCHI

Tender Enquiry No.: [**F.No. 13-5/2024-Purchase**](#)

email: ciftpurchase@gmail.com

website: www.cift.res.in

www.eprocure.gov.in

Tel: 0484 – 2412397 / 2412345 / 2412302

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NOTICE INVITING TENDER

CIFT invites e-tenders for the Annual Maintenance Contract of the Computer & Peripherals through the website www.eprocure.gov.in under single bid system from reputed service providers

Tender Enquiry No. : F.No. 13-5/2024-Purchase	
Published Date	14.08.2024 - 1400 hrs
Bid Security submission end date	04.09.2024 - 1700 hrs
Bid submission start date	14.08.2024 - 1430 hrs
Bid submission end date	04.09.2024 - 1530 hrs
Bid opening date	05.09.2024 - 1600 hrs

IMPORTANT NOTES:-

1. Tender Documents can be downloaded from CIFT website www.cift.res.in or from the Central Public Procurement Portal www.eprocure.gov.in. Bidders should enroll / register in the e-procurement module of Central Public Procurement Portal through the website : www.eprocure.gov.in for participating in the bidding process. Bidders should also possess a valid DSC for online submission of bids.
2. **Bids received on e-tendering portal only will be considered. Bids in any other form sent through sealed cover/email/post/fax etc. will be rejected.**
3. CIFT reserves the right to accept / reject any or all the tenders in part /full without assigning any reason thereof.
4. CIFT will not be responsible for any delay in enrollment / registration as bidder or submitting /uploading the offer on e-tender portal. Hence, bidders are advised to register in e-tendering website www.eprocure.gov.in and enroll their Digital Signature Certificate and upload their quotation well in advance.
5. Any change / corrigendum/ extension of opening date in respect of this tender shall be issued through websites only and no press notification will be issued in this regard. Bidders are therefore requested to regularly visit our website for updates.

Asst. Admn. Officer (S&P)
FOR DIRECTOR

Place: Kochi
Date: 13.08.2024



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INSTRUCTIONS TO THE TENDERERS

The tender shall be submitted in accordance with these instructions and any tender not conforming the instructions as under is liable to be rejected. These instructions shall form the part of the tender and the contract.

1. For Online Bid Submission, as per the directives of Department of Expenditure, this tender document has been published on the Central Public Procurement Portal ([URL:http://eprocure.gov.in/eprocure/app](http://eprocure.gov.in/eprocure/app)). The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates.

More information useful for submitting the online bids on the CPP Portal is available obtained at [“Bidders Manual Kit”](#)

2. **For Registration:** Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal ([URL:http://eprocure.gov.in/eprocure/app](http://eprocure.gov.in/eprocure/app)) by clicking on the link [“Online Bidder Enrollment”](#). Enrolment on the CPP Portal is free of charge.
3. While submitting the tender, if any of the prescribed conditions are not fulfilled or are incomplete in any form, the tender is liable to be rejected. If any tenderer stipulates any condition of his own, such conditional tender is liable to be rejected.
4. Director, CIFT, reserves the right to accept/reject any bid wholly or partly or to cancel the Bidding processes and reject all Bids at any time prior to the award of Contract without thereby incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected Bidder or Bidders of the ground for Institute's action.
5. The Technical Committee constituted by the Director, CIFT shall have the right to verify the particulars furnished by the bidder independently.
6. All the tender documents to be uploaded as per this tender are to be digitally signed by the bidder.
7. All the communications with respect to the tender shall be addressed to:

The Director,
Central Institute of Fisheries Technology,
Willingdon Island, Matsyapuri P.O.
Kochi – 682029.



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GENERAL TERMS & CONDITIONS

1. Name of the Contract : **Annual Maintenance Contract of the Computer, Printer UPS, Scanners etc. at CIFT, Kochi**
2. Only bids received on CPP Portal will be considered for opening. Bids in any physical form sent through fax/email/courier/post/ delivered personally will not be considered.
3. Bidder should log into the site well in advance for bid submission so that the bid is uploaded in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
4. The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
5. Description/configuration of the items can be physically verified before submitting quotation/entering in to AMC.
- 6. Quotations should be for service and repair of computers & peripherals at CIFT, Cochin**
7. The number of items given in the list is only tentative and may vary.
- 8. Details of availability of qualified Service Engineers, for providing the service at Institute should be indicated. Service of an experienced Service Engineer should be available every working day during Office hours (9-00 am to 5.30 pm)**
9. Service Engineers should be well experienced in the maintenance of Hardware and latest Software for Windows, Linux, Network, UnixWare and Antivirus, as well as maintenance of Network. Also they should have sufficient knowledge to provide service for XP/MS Office97/MS Office 2000 etc. They should keep enough inventories of consumables like Ram, Monitors, Key Board etc. for easy replacement.
10. Hard Disk, RAM, Keyboard, Mouse, CMOS Battery, SMPS, Mother Board should be replaced by the AMC firm with free of cost.
11. Replacement of printer Cartridge/toner/UPS Battery/Monitor will be borne by CIFT.
12. Firms having ample experience in providing AMC to reputed organizations only will be considered. **Documentary evidences for the experience/references may be uploaded in PDF Format.** The

firm must have previous experience in maintaining hardware and network systems in Govt. organizations/PSUS. Performance certificates from the existing clients(organizations) must be uploaded in pdf format

13. A preventive maintenance service is to be carried out every three months for all systems and peripherals, detailed in the annexure. Preventive maintenance, means quarterly servicing of the equipment, irrespective of whether the equipment has suffered a breakdown or not, and it include:
 - Checking of all the keys of the keyboard for proper operation
 - Servicing and cleaning of machines and printers
 - Cleaning of floppy/CD drives and checkup of the head alignment
14. Only original parts should be used for replacement of damaged or defective parts.
15. The replaced component should be of an equal or higher capacity and should be no way hamper the performance of the equipment.
16. It should be ensured that there should not be any significant downtime for any of the equipment. The expected downtime for each type of equipment should be mentioned clearly. If standby equipment is provided in place of the faulty one, it should be fully functional and equivalent to the original equipment and should be replaced with the original machine within 30 days. In case of delay in repair/procurement of spares, standby should be provided for operation that can be taken back once the faulty system is put back into operation
17. In case of intermittent failure and repetitive problems due to improper diagnosis or repair the system will be treated as continuously down.
18. It shall be the responsibility of the firm to make all the Computers, Printers, UPSs, Scanners and other computer accessories etc. work satisfactorily throughout the contract period and also to hand over the systems to the Institute in working condition on the expiry of the contract.
19. No advance payment in any case would be paid. However quarterly payment will be made after the satisfactory completion of service for the quarter along with user satisfactorily reports and re-receipted bill in triplicate
20. The Director, CIFT, Cochin reserves the right to accept or reject any or all the quotations either in full or in part without assigning any reason.
21. Quotations not complying with the above conditions are liable to be rejected
22. Proper records of maintenance and repair, duly authenticated by the users (CIFT Personnel) should be maintained.
21. The rates quoted should be for the services for Computer & Peripherals as detailed in **ANNEXURE I**. The tender shall be valid for a period of 1 year from the date of award/acceptance of contract. **If taxes, duties or any other charges over and above the rate quoted is payable by the purchaser actuals of such taxes/duties/charges should be clearly indicated.**
22. The Tenderer shall upload copy of GST Registration, Income Tax PAN, bank details in the e-tender pdf format
23. The tenderers shall upload their address with valid mail id pdf format

24. **Bid Security:**

- a. The Bid Security of **Rs.10,000/-** (Rupees Ten thousand only) can be submitted in the form of Demand Draft /Bankers cheque in favour of “ICAR Unit CIFT, Cochin” payable at State Bank of India, Willingdon Island Cochin-682029 or **Bank Guarantee** in the prescribed format (ANNEXURE III), valid for 45 days beyond the validity of bid. This has to be submitted to this office on or before 06.09.2024. Name of the Bidder, Tender and Tender reference number has to be furnished behind the Bid Security DD/Bankers cheque. The scanned copy of Bid Security by way of Demand Draft/Bankers Cheque /BG in PDF form should be included in the E-tender. The offers without bid security will be rejected.
- b. The Bid Security (EMD) will be returned to the unsuccessful bidders after the orders are placed with the successful bidder.
- c. The Bid Security will be forfeited if the bidder fails to accept the order based on their offer (bid) or fail to provide the AMC

25. **Performance Security:** The successful Firm/Party is required to remit a performance security amounting to **5% of the cost of the contract value** in the form of Insurance surety Bond, Account payee, Demand Draft, fixed Deposit receipt from a commercial bank, Bank Guarantee from a commercial Bank or online payment in an acceptable form drawn in favour of "ICAR unit, CIFT, Cochin payable at State Bank of India, Willingdon Island, Cochin - 682003 from a commercial bank as directed by this office.

The Performance security to be remitted within 14 days from the formal intimation. The performance security should remain valid for a period of 60 (Sixty) days beyond the date of completion of all contractual obligations of the supplier, including warranty obligation.

Performance security shall be refunded to the contractor without interest, after he duly performs and completes the contract in all respect but not later than 60 days of completion of all such obligations including warranty under contract. Performance security will be forfeited and credited to the procuring entity's account in the event of a breach of contract by the contractor.

5. **Payment-clause:** Payment of the contract amount will be made on production of your pre-receipted bill/Invoice, in triplicate, in equal two installment's i.e. 1st installment invoice to be submitted after satisfactory completion of six months and the 2nd after satisfactory completion of contract period. Income Tax @ 2% will be deducted from each bill/Invoice as per 194 C of Income Tax Act.
6. Quotations not complying with above conditions are liable to be rejected. The Director, CIFT, Cochin reserves the right to accept or reject any or all the quotations either in full or in part without assigning any reason.
7. The Director, CIFT, Cochin reserves the right to accept or reject any Bid and to cancel the Bidding processes or reject all Bids at any time prior to the award of Contract without hereby incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected. Bidder or Bidders of the ground for Institute's action.

**Asst. Admn. Officer (S&P)
FOR DIRECTOR**

ANNEXURE –I

SCHEDULE

Sl. No.	Items	Quantity
1.	Computers of all make	255
2.	Laptops of all make	60
3	Laser Printers (Monochrome)	144
4	Laser printers (Colour)	13
5	Inktank Printers	3
6	Scanner	49
7	UPS upto 1 KVA	156

LIST OF COMPUTERS FOR AMC

S. No	Brand	Configuration
1.	Acer Veriton	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
2.	Lenovo	Barcode CPMC P002
3.	Lenovo Think Centre PC	Rating 3.5 Intel (R) core(TM) 2Quad CPU Q9500 @ 2.83 GHz 2.83 GHz Installed Memory : 4GB (2.97 GB Usable) System Type : 32 bit Operating System Pen and Touch: No Pen or Touch input is available for this display Hard Disk Capacity : 298.09GB Windows 7 Professional
4.	LENOVO PC	Rating 3.5 Windows Experience Index Intel (R) core(TM) 2 Duo CPU E7400 @ 2.80 GHz 2.80 GHz Installed Memory (RAM): 2 GB System Type : 32 bit Operating System Pen and Touch: No Pen or Touch input is available for this display Hard Disk Capacity : 149.05 GB Windows 7 Professional
5.	FUJITSU-X PRIME	Rating 4.6 Windows Experience Index Processor: Intel (R) Core (TM) i5 – 2320 CPU @ 3.00GHz 3.00GHz Installed Memory (RAM) : 4GB (3.39 GB Usable) System Type : 32 bit Operating System, x64 – based Processor Pen and Touch: No Pen or Touch input is available for this display Hard Disk Capacity : 500GB Windows 8
6.	LENOVO Think Centre PC	Intel Core i5Processor 2GB DDR 3 RAM 500GB HDD
7.	LENOVO Think Centre PC	Intel Core i5Processor 2GB DDR 3 RAM 500GB HDD
8.	LENOVO	Think Centre Computer
9.	LENOVO	All-in-One Computer
10.	Acer	Desktop PC
11.	Acer Veriton	M200-H310 Intel Core i5-8400CPU @ 2.80 GHZ 8GB RAM
12.	HP	Windows 10, Intel® Celeron® J4025 cpu @2.00Hz RAM: 4.00 GB 64-bit operating system
13.	Lenovo	– V1BK812 Thinkcentre Intel Quad Core CPU Q9500 @2.83Ghz 2GB 32 bit
14.	HP	HP-W2072a Monitor – CNC.334NV86 i3-3240 PT CPU@ 2.90GHZ 4 GB RAM
15.	Acer Veriton	M200-H310 Intel Core i5-8400CPU @ 2.80 GHZ , 8GB RAM
16.	LENOVO	ALL IN ONE PC Desk top Computer –Lenova-M700z-6 th Generation processor
17.	LENOVO	LENOVO THINK CENTRE ALL IN ONE PC I3-6100T CPU@3.20 GHZ 4GB RAM-64 BIT
18.	Fujitsu	Fujitsu /ICPL REV-03G4/C3 Sl. No. SNR:YVSJ010366

19.	Lenovo	Lenovo – V1BK812 Thinkcentre Intel Quad Core CPU Q9500 @2.83Ghz 2GB 32 bit
20.	HP	Intel core i3 7 th Gen
21.	Acer Veriton	Acer Veriton M200-H310, Intel Core i5-8400CPU @ 2.80 GHZ , 8GB RAM
22.	Fujitsu	Fujitsu /ICPL REV-03G4/C3 Sl. No. YV5J10404
23.	Zebronics	Zebronics LED Monitor 24
24.	HP	HP Z 600 RDIMM/Work Station HPZ 30W
25.	LENOVO	Intel core duo IS7298E20L919382
26.	LENOVO	LENOVO Intel core duo, IS7298E20L919409
27.	LENOVO	LENOVO Intel core quad IS0829RR5L901064
28.	LENOVO	LENOVO Intel Pentium 2G Ram, 183000204900107306x
29.	Dell	Dell Intel core duo, dell order 963101964
30.	HP	W2072a
31.	HP	ZR30w
32.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
33.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 11 Pro
34.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
35.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
36.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
37.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 11 Pro
38.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
39.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 10 Pro
40.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64-bit OS, Windows 11 Pro
41.	Lenovo	6 th generation, M700Z
42.	DeLL	16 GB 1TB RAM
43.	Lenovo (NAIPL&CB Project)	3.4 GNZ,8 GB,RAM,600 GB HDD,17”TFT
44.	Acer	V206 HQL
45.	Acer Vertion	M 200- H310 8 GB Ram,1 TH HDD
46.	Assembled	View sonic monitor, mercury cabin, core TM 15,2500CPU,2 GBDDR
47.	Assembled	Dell monitor, mercury cabinet, core 2 DUO, F 84003Ghz. 1GB DDRz RAM 160 GB HDD

48.	Lenovo	
49.	Lenovo	
50.	Acer	M200-H3 10
51.	Fujitsu	CBLCP004 Single board -swnuchpahi5000
52.	HP	Elite i7Desk 9 th generation
53.	HP	Elite Desk 9 th generation
54.	HP	HP Desk Top L5QT 4mn Intel (R) Core(TM)
55.	Lenovo	Intel core
56.	Acer	V206 HQL UMIV6SS.007
57.	HP	Intel®,Core™ i5-10500 CPU@3.10GHz, installed memory (RAM):8.00 GB,
58.	All in one Lenovo Think Centre	Intel®,Core™ i3-6100T CPU@3.20GHz,3.19 GHz RAM-4GB System type:64 bit operating system, x64 based processor
59.	HP	Intel®,Core™ i3-7100U CPU@2.40GHz, installed memory (RAM):4.00 GB, System type:64 bit operating system
60.	Acer	Intel®,Core™2 Quad CPU, Q9500@2.83GHz , 1 GB RAM, System type:32 bit operating system
61.	Acer	Intel(R) Core(TM) i5-8400 CPU @ 2.80GHz 2.81GHz, 8.00 GB RAM System type: 64-bit operating system, x64-based processor
62.	HP	Intel (R) Celeron(R) J4025 CPU @ 2.00GHz 2.00GHz, 4.00GB RAM System type: 64-bit operating system, x64-based processor
63.	Lenovo	Intel®,Core™2 Quad CPU, Q9500@2.83GHz , installed memory (RAM):2.00 GB, System type:32 bit operating system
64.	Lenovo	Pentium® Dual-core CPU, E5700@3.00GHz,1.87 GB RAM Version 2002 (Microsoft windows XP), Hitachi company
65.	HP Pro	Intel R Pentium (R) CPU G640@ 2.80 GHZ, 32 bit operating system
66.	HP Pro	Intel®,Core™2 duo CPU, Q7500@2.97GHz , 2 GB RAM, 32 bit operating system
67.	Lenovo	Intel®,Xeon(R) CPU E 5-2620v2@2.10GHz, 3.4GHz , installed memory (RAM):8.00 GB, System type:64 bit operating system
68.	Lenovo	Intel®,Core™i7-3770CPU@3.4GHz, 3.4GHz , installed memory (RAM): 8.00 GB, System type:64 bit operating system ,x64 based processor
69.	Lenovo	Intel®,Core™i5-9400CPU@2.90GHz, 2.90GHz , installed memory (RAM): 8.00 GB, System type:64 bit operating system ,x64 based processor
70.	Lenovo	Pentium ® duel Core CPU ES700@ 3.00 GHz,3.00GHz 896 MB of RAM
71.	Dell	Intel®,Core™i7-8700CPU@3.20GHZ 3.19 GhZ,3.20 GB (31.8 GB usable)
72.	Lenovo	Intel®,Core™2 Duo CPU E7400 @ 2.80GHz,2.79 GHz, 2.79 GHz 2 GB RAM, 32 bit operating system
73.	Dell	Intel®,Core™i5-6400CPU@2.70GHZ 2.71 GhZ,4 GB RAM
74.	HP	Intel®,Core™i7-CPU@3.00GHZ 3.00 GhZ,16 GB RAM, 64 operating system
75.	Lenovo	Intel®,Core™2Quad CPU@2.83GHZ 1.96GhZ,4 GB RAM
76.	ACER	Desktop-TAHO639 Windows 10 Pro Intel (R) core™ i5-8400 CPU @ 2.80GHz , RAM 8.00 GB 64-bit operating system, x 64-based processor
77.	ACER	Inter 15- 4GB, 8GB RAM Multimedia, 17” LED Monitor, Keyboard & Mouse

78.	LENOVO	Thinkcentre Intel core2 Quad Q9500 2.83GHZ 8.00GB RAM, HDD 500GB, DVD writer, 19" LED Monitor, Keyboard & Mouse
79.	ACER	Desktop-TAHO639 Windows 10 Pro, Intel (R) core™ i5-8400, CPU @ 2.80GHZ , RAM 8.00 GB, 64-bit operating system, x 64-based processor
80.	LENOVO	Thinkcentre intel corei3 6100T cpu@3.20 GHZ, 3.19 GHZ, 4 GB RAM, Windows 10 PRO, 21" LED
81.	Dell	
82.	HP	Windows 10, Intel® Celeron® J4025 cpu @2.00Hz RAM: 4.00 GB 64-bit operating system
83.	Fujitsu	Intel i5 2320 CPU 3.00GHz 8.00 GB RAM, HDD 500 GB DVD Writer, Monitor 18" LED Keyboard & Mouse
84.	Acer	Desktop-TAHO639 Windows 10 Pro, Intel (R) core™ i5-8400, CPU @ 2.80GHZ , RAM 8.00 GB, 64-bit operating system, x64 based processor
85.	For ICP Machine	Intel i5 Pentium dual core 2.80GHz E5500 2GB RAM, HDD 3.00 GB, DVD writing, 18" LED monitor Keyboard & Mouse, Windows 7
86.	Lenovo	Thinkcentre Windows 7 intel corre™ 2 Quad CPU Q9500 @ 2.83 GHz, RAM:2.GB, 64 bit operating system
87.	HP	L1908WM Core 2 Duo E 7300 2.66 GB 2GB RAM, HDD 150GB, DVD writer, LED 18" Monitor Keyboard & Mouse
88.	HP	Windows 10 Intel® Celeron® J4025 CPU @ 2.00GHz, RAM-4.00 GM, 64 bit operating system
89.	HP Elite Desk	Windows 10 pro Intel core I7 RAM: 16GB 64-bit operating system
90.	HP L1506	Micosoft Windows XP professional, Intel® Pentium® Dual CPU, E2180V @ 2.00GHz 1.99 GB of RAM
91.	Thinkvision	Windows 7 professional Intel® core™ professional 29500@2.83 GHz RAM: 2.00 GB 32 bit operating system
92.	Dell	for LCMSMS Optiplux XE2, Corei5 2.90GHZ 8.00 GB RAM, 21" LED Monitor, Windows 7
93.	Lenovo	for Microscope Lenovo corei3 2.00 GB RAM, 500GB HDD

		18" LED, DVD, Windows XP
94.	Lenovo	Thinkcentre Intel core2 Quad Q9500 2.83GHZ 2.00GBRAM, HDD 500GB, DVD writer, 19" LED Monitor, Keyboard & Mouse, Window 7
95.	Lenovo	Thinkcentre Windows10 pro, Intel i3-6100, 4GB, 64 bit
96.	Lenovo	Thinkcentre
97.	HP	Windows 10 Intel® Celeron ®
98.	HP	Intel core i5
99.	Dell	Intel inside, Core 17 vPro
100.	Dell	Intel inside, Core 17 vPro
101.	HP	Intel core i3
102.	HP	Intel core i3
103.	Dell	Intel core i5
104.	Acer	Intel core i3
105.	Dell	Intel core i5
106.	HP	Intel core i3
107.	HP	Intel core i3
108.	Dell	Intel core i5
109.	Dell	Intel core i5
110.	Thinkvision	Thinkcentre Intel XEON
111.	Lenovo	Intel core i5
112.	Lenovo	Intel core i5
113.	Dell	Intel core i5
114.	Dell	Intel Core i7
115.	Thinkvision	Intel XEON
116.	Dell	Intel Core i7
117.	Dell	
118.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
119.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro
120.	Acer	SNiD-90706554, printer-HP La Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro

121.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro
122.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro
123.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro
124.	Lenovo	Windows 8.1, Pro © 2013 Microsoft Corporation Processor – Inter® Core™ i7-3770 CPU @3.40 GHz 3.40 GHz, Installed memory (RAM): 8.00 GB (7.83GBusable), System type : 64 – bit Operating system, X64 based processor
125.	FUJITSU	Rating: 1.0 Windows Experience Index Processor : Intel® Core™ i5-2320 CPU @ 3.00 GHz Installed Memory(RAM) 8.00 GB GB 3.39 GB System type:32-bite operating system
126.	ACER Veriton	Core i5 4400 Processor, 3MnL2 Cache Memory-4 GB High Speed DDR3, Motherboard-H81 Chipset or higher, 500 GB HDD SATA, dvd Writer, 10/100/1000 network controller/USB, Intel extreme graphics, USB Mouse & Keyboard, 18.5” LED Monitor
127.	HP	Elite desk 5RD66AA, 19.5”HD Intel Core i7, 9 th Gen processor
128.	HP	
129.	Fujitsu	Intel® Core i5-2320CPU, @ 3.00 GHz, 4 GB RAM, 32 bit OS, Windows 8 Pro.
130.	Lenovo	8.14 intel core™ i7/3770 CPU@ 3.40 MHz Ram 8 GB 64 bit OS
131.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
132.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
133.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 11 Pro.
134.	Lenovo	Think centre, Intel core 2 Quad CPU Q9500@ 2.83GHz Windows 7 Pro.
135.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
136.	Acer	Intel® Core i5-8400CPU, @ 2.80GHz- 2.81 GHz, 8 GB RAM, 64 bit OS, Windows 10 Pro.
137.	ACER	Windows 10 Pro, Intel®Core (Tin)i5, 1 TB HD, 8400 cpu@2.80 GHz, 2.81 GHz, RAM 8.00 GB
138.	Lenovo	INTEL CORE 2 DUO, 2 GB RAM DDR2, 5.6 GHZ, LENOVO MONITOR 17”, ATX CABINET, DVD WRITER
139.	PENTIUM 4	80 GB HD, DDR 333, SAMSUNG, (CONNECTED WITH VOLTMETRY)
140.	HP	INTEL CORE 2 DUO, Pro 3090 MT Serial No.INA0370KM8, 18.5” Monitor Sl. No. CNT0155429, Connected to Auto lab corrosion measurement system
141.	LENOVO	INTEL CORE 2 DUO, P IV 1.6 GHz, 128 MB RAM, 1.44 MB FDD, 40 GB HDD, 15” Colour Monitor (With multimedia)Sl. No. IN21101707, Connected to 10 KN UTM
142.	LENOVO	3000H, PIV HT (connected to 250 KNUTM) Model No. LXM – L 15 AB
143.	Hp	Intel Core I ₃ Computer with monitor connected to Autolab Corrosion System
144.	Lenovo	Intel Core I ₃ 4GB RAM, 500 GB Hard disk monitor connected to Spectrophotometer

145.	Lenovo	INTEL INSIDE PENTIUM 4, Cor 2 duo MONITOR, CD/DVD DRIVE, 256 MB RAM
146.	Lenovo	INTEL CORE 2 DUO, E7200, 2.53 GHZ, 2 GB RAM
147.	LENOVO	DDR2 1 GB RAM, 2.80 GHZ, CD,DVD WRITER, FLOPPY DRIVE
148.	Assembled	PENTIUM 4INTEL, 4GB RAM, DVD DRIVE, CD WRITER, (CONNECTED TO MICROSCOPE)
149.	Fujitsu	LCD Monitor INTEL (R), CORE (TM), 4 GB RAM, CPU 3.00 GHZ, i5 2320
150.	LENOVO	Think centre INTEL CORE I 7 – 3770 CPU, 3.40 GHZ, 8 GB RAM, DVD RW, hp speakers,
151.	HP	Pavilion 21, INTEL CORE i3, 3.40 GHZ, 4 GB RAM, ITB HDD
152.	Fujitsu	INTEL CORE i5, 3 GHZ, 8 GB RAM, Win-8-32 bit, ITB HDD
153.	LENOVO	Think centre. I NTEL CORE I 5- 3470 CPUC, 3.20 GHZ, 4.00 GB RAM
154.	Fujitsu	INTEL – i5, 4 GB RAM, 500 GB Hard disk HD problem, 500 GB HD - Software
155.	DELL	Workstation, INTEL Xenon – 2.30 GHZ, Dual Processors/Acer monitor, (monitor replaced), 128 GB RAM, Star CCM + Software8.02.07, windows 7 original
156.	Fujitsu	INTEL CORE i5, 3 GHZ, 4 GB Replaced with 500GB HD , (Windows 8 original), Maxsurf & Autoship Software
157.	ASUS	E-green Computer, Monitor 24” LED, Intel core i5-3340, 4 GB RAM
158.	Lenovo	Inter core 2 DUO, 2GB RAM
159.	Lenovo	Think Center (CPU), Intel core2 Quad, 2.83GHz, RAM: 64B, Hard disk 1TB, LCD Lenovo Monitor 18”
160.	HP	Windows 10, Intel ® Celeron ® J4025 cpu @2.00Hz RAM: 4.00 GB 64-bit operating system
161.	DELL	Intel(R)core(TM) I5-10400CPU,8Gb
162.	Acer	Intel(R) Core(TM) i5-8400,8GB
163.	Acer	Intel(R) Core(TM) i5-6500T,4GB
164.	Acer	Intel(R) Core(TM) i5-8400,8GB
165.	DELL	Intel(R) Core(TM) i5-9500,8GB
166.	FUJITSU	Intel(R) Core(TM) i7-3770,4GB
167.	Acer	Intel(R) Core(TM) i5-8400,8GB
168.	Acer	Intel(R) Core(TM) i5-8400,8GB
169.	Lenovo	Intel(R) Core(TM) i7-3770 ,8.00 GB
170.	Lenovo	Intel(R) Core(TM) i5-2320,4GB
171.	LENOVO	Windows 10 pro , Intel Core i5, 4 GB RAM, 1TB Hardisk
172.	LENOVO	Windows 7 Ultimate, Pentium dual core, 2 GB RAM, 500 GB Hardisk
173.	HCL	Windows 7 Home Basic, Pentium Dual Core E5700, 2 GB RAM, 500 GB Hard Disk
174.	HCL	Windows 7 Home Basic, Pentium Dual Core E5700, 2 GB RAM, 500 GB Hard Disk
175.	ACER	Windows 7 Ultimate, Intel Core 2 Duo E7500, 2GB RAM, 300GB Hard Disk
176.	ACER	Windows 7 Professional, Pentium Dual Core E5700, 2GB RAM, 500GB Hard Disk
177.	ACER	Windows 7 Professional, Pentium Dual Core E5700, 2GB RAM, 500GB Hard Disk
178.	HP L1506	Windows 7 Ultimate, Intel Pentium E2180, 1GB RAM

179.	HP L1506	Windows 7 Ultimate, Intel Pentium E2180, 1GB RAM
180.	Cooler Master	Intel i7, 4 GB RAM, Windows 10 Pro
181.	Cooler Master	Intel i7, 16 GB RAM, Windows 10 Pro, Z390 UD Mother Board
182.	Fujitsu	Intel® core TM 2 i3-2120 3.30 GHz 2 GB RAM
183.	Acer	Intel® core TM i3 4130 CPU @ 3.40 GHz RAM 4 GB 64 bit OS, x64 based Processor
184.	Desktop Lenovo Thinkcentre	Intel® core TM i3-6100T RAM-4.00 GB
185.	Desktop Lenovo Thinkcentre	Intel® core TM i3-6100T RAM-3.91 GB
186.	Acer Veriton EV226HQL	Intel® core™ i5 10400 CPU @2.90 GHz 64 bit OS, x64 based Processor 4 GB RAM
187.	Lenovo Thinkcentre	Intel® core™ i3 6100 CPU @3.20 GHz 64 bit OS, x64 based Processor 4 GB RAM
188.	Dell	Intel® core™ i5 10400 CPU @2.90 GHz 64 bit OS, x64 based Processor, 4 GB RAM
189.	Acer	Intel® core TM i5 4460 CPU @ 3.20 GHz RAM 4 GB
190.	Lenovo Thinkcentre	Intel® Core TM i7-3770, CPU @ 3.40 GHz 3.40 GHz 4 GB RAM 64 bit OS X64 based processor
191.	HP	Intel (R) Core (TM) i3 7100U CPU @2.40GHz 4 GB RAM
192.	Thinkcentre	Intel® Core TM i3 6100T CPU @ 3.2 GHz 3.19 GHz 4 GB RAM
193.	noc	Intel® core™ i3-8100 CPU@3.60 GHZ 3.60GHz 4 GB 64bit x64 based processor
194.	HP	Intel® Celeron® J4025 CPU @2.00 GHz 4GB RAM 64 bit OS, x64 based Processor
195.	HP	Intel® core TM i7 - 9700 CPU @3.00 GHz 16 GB RAM 64 bit OS, x64 based processor
196.	Acer	Intel core i3 7100 CPU@3.90GHz4 GB RAM 64 bit OS, x64 based Processor
197.	Lenovo Thinkcentre	RAM-2 GB 32 bit OS Intel (R) core(TM) - 2 Quard CPU Q9500@2.83 GHz
198.	HP	Intel core i3 6100 CPU 3.70 GHz 4 GB RAM 64 bit OS, x64 based Processor
199.	Dell	Intel® core TM Duo CPU E7500 @2.93 Ghz RAM 3GB
200.	SAMSUNG	Intel® core TM 2 Duo CPU E7400 @2.80 Ghz RAM 2.96 3GB
201.	HP	Intel® Pentum® 4 CPU 2.80GHz RAM 248 MB
202.	Dell	Intel® core™ i3-9100 CPU@3.60 GHZ 4GB 64 bit OS, x64 based processor
203.	Thinkcentre	Intel® core™ i3-6100 CPU@3.20 GHZ 3.19GHz 4GB 64bit x64 based processor
204.	HP	Intel® core TM i7 - 9700 CPU @3.00 GHz 16 GB RAM 64 bit OS, x64 based processor
205.	Lenovo Thinkcentre	Intel® core™ i5-2320 CPU@3.00 GHZ 3.00 GHz 8GB RAM 64bit OS, x64 based processor
206.	Lenovo ThinkStation	Intel®Core TM i7-10700 CPU2.90 GHz 16 GB RAM 64 bit OS x64 based processor

207.	Lenovo Think Centre	Intel® core TM i3-6100T CPU 3.20 GHz 3.19 GHz 4GB
208.	Lenovo	Intel® Core TM i3-6100T CPU 3.20 GHz 3.19 GHz 4 GB RAM 64 bit OS X64 based processor
209.	Fujitsu	Intel® Core tm i5 2320 cpu 3.00 GHz 3.00 GHz 8.00 GB RAM
210.	Lenovo Think Centre	Intel® core™ i3 6100 CPU @3.20 GHz 64 bit OS, x64 based Processor, Monitor- Acer
211.	HP	Intel® core TM i7 - 9700 CPU @3.00 GHz 16 GB RAM 64 bit OS, x64 based processor
212.	LENOVO	Intel (R) Core (TM)2 Quad CPU Q 9500@2.83GHz 2.83 GHz, 6.00 GB RAM, win 7 ultimate 32 bit operating system
213.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro
214.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro
215.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro
216.	HP	Intel(R) Core(TM) i7-9700 CPU @ 3.00GHz 3.00 GHz, Installed RAM16.0 GB (15.8 GB usable), 64-bit operating system, x64-based processor and 19.5" led monitor
217.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro, Samsung Monitor
218.	Lenovo	Thinkcentre, Intel® core™ i7-3770 CPU@3.40GHz , 8 .00 GB RAM, Windows 8.1 Pro, AOC monitor
219.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro
220.	FUJITSU LCD	FUJITSU, Intel® core™ i5-2320 CPU@3.00GHz , 4.00 GB RAM, Windows 8 Pro
221.	FUJITSU	Intel (R) Core (TM)2 Quad CPU Q 9500@2.83GHz 2.83 GHz, 4.00 GB RAM, 32 bit operating system
222.	LENOVO	Processor Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz 3.90 GHz, Installed RAM 8.00 GB, System type 64-bit operating system
223.	Lenovo	Thinkcentre, Intel® core™ i7-3770 CPU@3.40GHz , 8 .00 GB RAM, Lenovo, Lenovo, Windows 8.1 Pro
224.	Acer	Windows 10, Processor: Intel® Core™ i5-8400 CPU @ 2.80 GHz, 2.81GHz, Installed Memory (RAM)-8.00 GB, System Type: 64-bit Operating System
225.	Acer	Windows 10, Processor: Intel® Core™ i5-8400 CPU @ 2.80 GHz, 2.81GHz, Installed Memory (RAM)-8.00 GB, System Type: 64-bit Operating System
226.	Acer	Windows 10, Processor: Intel® Core™ i5-8400 CPU @ 2.80 GHz, 2.81GHz, Installed Memory (RAM)-8.00 GB, System Type: 64-bit Operating System
227.	Acer	Windows 10, Processor: Intel® Core™ i5-8400 CPU @ 2.80 GHz, 2.81GHz, Installed Memory (RAM)-8.00 GB, System Type: 64-bit Operating System
228.	Acer	Windows 10, Processor: Intel® Core™ i5-8400 CPU @ 2.80 GHz, 2.81GHz, Installed Memory (RAM)-8.00 GB, System Type: 64-bit Operating System
229.	Lenovo	Windows 8.1, Processor: Intel® Core™ i7-3770 CPU @ 3.40 GHz 3.40GHz, Internal Memory(RAM) :8.00 GB (7.83 GB usable) System Type:64- bit Operating System, X64- based processor
230.	Fujitsu	Windows 8.1, Processor: Intel® Core™ i5-2320 CPU @ 3.00Gz, 3.00GHz, Installed memory (RAM): 8.00GB (3.39 GB usable, System Type: 32-bitoperating system, x64- based processor.
231.	FUJITSU	Windows 8.1, Process: Intel® Core™ i5-2320 CPU @ 3.00 GHz 3.00GHz, Installed memory (RAM):4.00GB (3.39GB useable), System Type: 32- bit

		Operating System, X64- based Processor.
232.	Acer	Windows 8, Processor: Intel ® Core ™ i5-4460 CPU @ 3.20 GHz 3.20GHz, Internal memory:4.00 GB (3.87 GB usable, System Type: 64- bit Operating System, X64-based Processor
233.	Fujitsu	Window 7, Model-ESPR1MO P400, Rating: -5.2 windows Experience Index, Processor- Intel® Core™ i5-2320 CPU@ 3.00GHz 3.00GHz, Installed Memory (RAM)-8.00GB (3.39) GB useable, System Type-32-bit Operating System
234.	HP	HP Core i7 9 th Gen with HP Monitor
235.	Lenovo	All in one - Lenovo Think Centre PC – Inter (R) Core (TM) i3-6100T @ 3.20 GHz Memory 4 GB – 64 bit operating system
236.	Acer	Intel(R) Core(TM) i5-8400,8GB
237.	Lenovo	Lenovo Think Centre Inter (Core TM) i5-3470 CPU@3.20 GHz RAM 4GB
238.	HP	HP Core i7 9 th Gen with HP Monitor
239.	HP	HP Core i5 9 th Gen with CPU HP
240.	HP	HP Core i5 intel ® Core windows 10 Pro
241.	Fujitsu	FUJITSU, Intel® core ™ i5-2320 CPU@3.00GHz, 4.00 GB RAM, Windows 8 Pro
242.	HP	HP Core i7 9 th Gen with HP Monitor
243.	LENOVO	Lenovo Think Centre PC Intel Core 2 Quad, Q 9500/2 8Ghz/1333/6MB L2 cache - 2GB DDR3 SDRAM, 320 GB SATA, DVD RW 10/100/1000 Ethernet on system Board - USB 2.0 Ports, 18.5” LCD 3 slots.
244.	HP	APB9v2r Intel Core ™, i7-900 CPU 3.00 GHz-300GHz RAM-16 GB windows 11 Pro
245.	Lenovo	Think Centre intel Core i7 with Lenovo monitor
246.	HP	HP intel ® Core ™9700 CPU 3.00 GHz RAM 16.0 GB windows 10 pro
247.	Lenovo	Think Vision Lenovo PC – Inter (R) Core (TM) 2 Duo CPU E7440 2.8 GHz 2.0 GB 32 Bit
248.	HCL	HCL P-IV, HDD 148.8 GB, RAM 1 G.B, Intel (R) Core Duo CPU Windows XP Operating system
249.	Lenovo	Zebster Monitor, ThinkCentre intel core (TM) 2 Quad CPU RAM 2 GB, Window 7
250.	Acer	Acer, i5 intel core with Acer Monitor
251.	HP	HP PC with HP Monitor
252.	Lenovo	Lenova Monitor with ThinkCentre PC
253.	Lenovo	All in one - Lenovo Think Centre PC – Inter (R) Core (TM) i3-6100T @ 3.20 GHz Memory 4 GB – 64 bit operating system
254.	Lenovo	Intel core- (TM) 2 Quad 29500@2.83 Ghz
255.	Lenovo	LenovoThink center intel core i5 with Lenovo monitor

LIST OF LAPTOPS FOR AMC

S. No.	Brand	Configuration
1.	HP	Intel Core i7, Monitor 19.5"
2.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
3.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
4.	Acer	Acer intel i5 8 th gen
5.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
6.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
7.	Acer	Acer 11 th gen intel(R) core (TM) i5-1135G7@2.40GHZ 2.42 GHZ
8.	Lenovo	Intel core 8GB Ram
9.	ACER	Model No.Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
10.	HP	13,7 th Gen, 4 GB RAM, 1 TB HDD, DVD, 15.6 display, windows 10 Home
11.	HP	i7,7 th Gen, 4 GB RAM,1 TB HDD, 4 GB Graphics card, DVD, 15.6 display, windows 10 Home
12.	ASUS	1.8 GHz, 15,2 GB RAM 500 GB HDD
13.	Samsung	Laptop computers -2 GB RAM, 500 GB HDD
14.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
15.	Acer	11 th Gen intel ® core ™ i5-1135G7@2.40GHZ,16.0 GB (15.8 usable) Device ID:D9E95DA1-0768-41A5-9C85-E696F92DAD9E Product ID: 00330-53585-76044-AAOEM, 64 bit operating system,x based Processor, No pen or touch input is available for this display
16.	Lenovo	Think Book 14-IIL Intel®,Core ™i3-100G1CPU@1.20GHZ 1.19 GHz 8GB RAM, Device ID:74B68AD1-7D23-44D5-B7CO-62B9COA6A701 Product ID: 00330-52965-12920-AAOEN, 64 bit operating system,x based Processor, No pen or touch input is available for this display
17.	ACER	Model No.Aspire A514-54 S/N: UNA23SI002L 1938875 S/N ID : 211938875 WO#: 31000836 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
18.	ACER	Aspire A514 -54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
19.	Lenovo	Ideapad Flex

		5141TL05 S/N R9118HAC2 Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
20.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
21.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
22.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
23.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
24.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
25.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
26.	ACER	Core i5, 20 GB RAM, 512 GB SSD, 14"
27.	ACER	Core i5, 20 GB RAM, 512 GB SSD, 14"
28.	HP 15- DA352Tu	Intel Core i3 4GB DDR4 RAM 1TB Hard Disk, Windows 10
29.	Thoshiba Satellite	RAM-4 GB Intel Core -i3
30.	Acer	Intel® core™ i5 Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
31.	Acer	Intel® core™ i5 Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
32.	Acer	Intel® core™ i5 Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
33.	Acer	Intel® core™ i5 Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
34.	Acer	Aspire 5 HDMi 2.0

35.	Dell	4 GB RAM, 500 GB HDD, 14" display
36.	Lenovo	Intel Core i7 10th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
37.	Lenovo	Intel Core i7 10th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
38.	Acer	Aspire A514-5-4 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
39.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
40.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
41.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
42.	HP	HP Intel core i3 7 th gen.
43.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display (Keypad not working)
44.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display Acer UNA 23S1002L193882
45.	Lenovo	8IBO(Lenovo V330 – 141KB)
46.	Acer	Windows 10, Processor: Intel ® Core™ i5-1135 G7 CPU @ 2.40 GHz, 2.40GHz, Installed Memory (RAM)-16.00 GB, System Type: 64-bit Operating System
47.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display (Keypad not working)
48.	Dell	Dell laptop-Dell intel Core-i5 CPU 16.0 GHz 8GB Ram Windows 10 Pro
49.	Dell	Dell laptop-Dell Vostro 3 GB DDR2, 320 GB hard disk, web camera, blue tooth, window 7 with media MS office Norton Anti virus (Red Body)
50.	Dell	Dell laptop-Dell Vostro 3 GB DDR2,320 GB hard disk, web camera, blue tooth, window 7 with media MS office Norton Antivirus (Red Body)
51.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
52.	HP	Intel-i5 8 th Gen
53.	HP	Intel-i5 7 th Gen
54.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
55.	Acer	Aspire A514-54 Intel Core i5 11th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD,

		14" FULL HD Antiglare LED Display
56.	Acer	Aspire A514-54 Intel Core i5 11Th Generation, 16 GB DDR4 RAM, 256 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
57.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
58.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
59.	Lenovo	Intel Core i7 10Th Generation, 16 GB DDR4 RAM, 512 GB SSD, 1 TB SATA HDD, 14" FULL HD Antiglare LED Display
60.	Lenovo	Intel Core i5 10Th Generation, 8 GB RAM, CPU 1Ghz 1.19 Ghz

LIST OF PRINTERS FOR AMC

S. No.	Brand	Configuration
1.	HP	Colour Laserjet CP1025
2.	HP	Colourjet CP202X PCL6
3.	HP	Jet Pro MFP M138 fnw
4.	HP	Jet Pro MFP M128 fn
5.	Canon	Image class MF 244 dw
6.	Brother	HL 1111 -Laser Printer
7.	HP	Laser MFB 136 w
8.	Epson	L6460 SN:X94V027272
9.	HP	Laserjet M1005 MFP –Printer with Photocopier
10.	Epson	L6170 Wifi Duplex All in One Ink Tank Printer
11.	HP	Laserjet 1020 plus
12.	HP	Laserjet 1020 plus-Sl.No.CNCH 982726
13.	HP	Laserjet 1020 plus
14.	HP	Laserjet P2055d
15.	HP	Laserjet 1020 plus CNCFL1092
16.	HP	Laserjet 1020 plus
17.	Canon	LBP5050
18.	HP	Laserjet 1020 plus
19.	HP	Laserjet 500 color M551
20.	HP	Laserjet 1020 plus-Sl.No.CNCH 734395
21.	HP	Laserjet P1108
22.	Hp	Laserjet P1007
23.	Hp	Laserjet P1007
24.	Hp	Laserjet P1106
25.	Hp	Laserjet P1020 plus
26.	Hp	Laserjet P1020 plus
27.	Hp	Laserjet 1108
28.	HP	Laser p-1108
29.	HP	Laser jet 1022
30.	HP	Laser jet P-1007
31.	Epson	L3150
32.	HP	Laser MFP 136
33.	Samsung	ML 2850
34.	Brother MFDCF	L2541 DW
35.	HP	Laser Jet M208dw
36.	HP	Laser MFP 136w
37.	HP	Laser MFP 136w
38.	Brother	HL-L2321D
39.	HP	Laserjet pro MFP M227 sdn
40.	HP	Laser MFP 136w
41.	HP	Laserjet M208DW Printer

42.	HP	Laserjet 1007
43.	HP	Laserjet 1007
44.	HP	Laserjet P1606dn
45.	HP	Laser MFP 136w
46.	HP	Laser MFP 136w
47.	HP	HP Laser MFP 136w
48.	HP	Laserjet 1020 Plus
49.	Canon	LBP 2900
50.	HP	Laserjet P1108
51.	HP	LaserJet PRO M202dw
52.	HP	Laserjet P 3005
53.	HP	Laserjet P1010
54.	Canon	F170100
55.	Brother	DCP L2520D
56.	Canon	F159700
57.	Brother	HL-L2321D
58.	HP	C6N20A (Serial No. VNC3106120)
59.	HP	C6N20A (Serial No. VNC3106117)
60.	HP	C6N20A (Serial No. VNC3100406)
61.	HP	Laserjet CP1025 color
62.	HP	Laserjet M208DW
63.	Brother	DCPL2520D
64.	HP	Laser MFP 136w
65.	Hp	Laserjet P1007
66.	Hp	Laserjet P1007
67.	Hp	Laserjet P1007
68.	Hp	Laserjet P1007
69.	Hp	Laserjet P1007
70.	Hp	Laserjet P1606dn
71.	Hp	Laserjet 1020 plus
72.	HP LSDRT	LASERJET 1020
73.	Canon Multifunction Inject Printer	Canon MB5170 Series Printer
74.	HP Laser Printer	HP Printer series MFP136nw
75.	HP	LASER JET P 1020
76.	HP	LAZER MFP 138fnw
77.	HP	LASER 1007
78.	HP	Laserjet P 1007
79.	HP	Laser jet P1108
80.	HP	LASER JET P 1007
81.	HP	LASER JET P 1007
82.	HP	LASER JET P 1020 Plus
83.	HP	LASER JET P 1007
84.	HP	J P1106
85.	HP	LASER 1007

86.	HP	Laserjet M128fn
87.	HP	LASER JET P1020
88.	HP	LASER JET P22055d
89.	HP	D2360 (CONNECTED TO NEW UTM3)
90.	HP	MFP 136nw
91.	HP	5748
92.	HP	LASER JET 1022
93.	HP	LASER JET P1007
94.	HP	1108 (UTM 10KN)
95.	HP	DESK JET K109-4-2) P. 1106
96.	HP	Laserjet Pro M203dn Printer
97.	HP	LASER JET 1536 dnf MFP
98.	HP	LASER JET 1536 dnf MFP
99.	HP	LASER JET P1606 dn
100.	HP	DESK JET 1000
101.	HP	DESIGN JET (PLOTTER) 500 MONO
102.	HP	LASER JET 500 COLOR M 551
103.	HP	LASER JET PRO-MFP M227sdn
104.	HP	LASER JET 2055 d
105.	HP	LASER JET P 1007
106.	HP	Colour laser jet proM255dw
107.	HP	LaserJet pro MFP M126 nw
108.	HP	LaserJet 1020plus
109.	HP	Laser Jet p1108
110.	HP	Laser Jet 1020 plus
111.	HP	Laser Jet p1007
112.	HP	Laser Jet p1007
113.	HP	Laser Jet p1007
114.	HP	Laserjet 100 colour MFP 175a
115.	HP	Laser MFP 136nw
116.	HP	Laserjet P 1606 dn
117.	HP	Laserjet CP 1025 Colour
118.	HP	Laserjet P1007
119.	HP	Laser MFP 136nw
120.	HP	Laserjet P1007
121.	HP	Laserjet P 1108
122.	HP	Laser MFP 136w
123.	HP	Laserjet P 1007
124.	HP	Laserjet CP1025 Colour
125.	HP	Laserjet 1020 plus
126.	HP	Laserjet P 1007
127.	HP	Laserjet 2055dn
128.	HP	Laserjet P1606 dn
129.	HP	Laserjet 1108
130.	HP	Laser MFP 136nw
131.	HP	Laserjet P1108

132.	HP	Laserjet 1108
133.	HP	Laserjet Pro 400 MFP
134.	HP	Laserjet P1606 DN
135.	HP	Laserjet P1108
136.	HP	Laserjet P1108
137.	HP	Laserjet P1108
138.	HP	Laserjet P1108
139.	HP	Laserjet P1107
140.	HP	Laserjet P1106
141.	HP	Laserjet P1606 dn
142.	HP	Laserjet P1007
143.	Brother	HL-1111
144.	HP	ProMFP M126nw (AKMU)
145.	HP	Laser Jet Pro M227 sdn
146.	HP	Ink tank 316 (Ink refill tank)
147.	HP	Laser jet Printer-P1566
148.	HP	Colour Laser Printer MFP M183fw
149.	HP	Colour Laser Printer MFP M176N
150.	HP	Laserjet-P 1107
151.	HP	Laser Printer MFP M 329 dw
152.	HP	Laser MFP 136 nw
153.	HP	Laser jet Printer- MFP M136nw
154.	HP	Laser jet Printer-P1020 plus
155.	HP	Laser jet Printer-P1020 plus
156.	HP	Laser jet P2055d
157.	HP	Laser jet-P 1108
158.	HP	Monochrome Laser jet printer
159.	HP	Color Laser Jet Pro MFP M176n
160.	Brother	Color printer -DCPT 820 DW

LIST OF SCANNERS FOR AMC

S. No.	Brand	Configuration
1.	HP	Scanjet 2400
2.	HP	Scanjet 8270
3.	EPSON	Perfection V39
4.	HP	Scanner Jet 200
5.	HP	Scanjet G2410 Scanner
6.	EPSON	Perfection V39
7.	Canon	Lide 110
8.	EPSON	Perfection V39
9.	EPSON	Perfection V39
10.	EPSON	Perfection V39
11.	EPSON	Perfection V39
12.	EPSON	Perfection V39
13.	Epson	Perfection V 39
14.	Epson	Perfection V 39
15.	HP	Scanjet 5590
16.	HP	Scanjet Pro 3006 s3
17.	HP	Scanjet G2410
18.	EPSON	Perfection V39
19.	EPSON	Perfection V39
20.	EPSON	Perfection V39
21.	EPSON	Perfection V39
22.	EPSON	Perfection V39
23.	Canon	Lide 220
24.	HP	Scanjet 200
25.	CANON	Canon scan
26.	EPSON	Perfection V39
27.	EPSON	Perfection V39
28.	EPSON	Perfection V39
29.	EPSON	Perfection V39
30.	EPSON	Perfection V39
31.	EPSON	Perfection V39
32.	HP	SCAN JET 5470C (2002)
33.	HP	SCAN JET pro 3000 Sz
34.	Epson	Expression 10000XL
35.	EPSON	perfectionV39
36.	EPSON	Perfection V39
37.	EPSON	Perfection V39
38.	EPSON	Perfection V39
39.	EPSON	Perfection V39
40.	EPSON	Perfection V39
41.	EPSON	Perfection V39
42.	EPSON	Perfection V39 II

43.	Canon	DR-M16011
44.	EPSON	Perfection V39
45.	EPSON	Perfection V39
46.	EPSON	Perfection V39
47.	EPSON	Perfection V39
48.	EPSON	Perfection V39
49.	HP	HP Scanjet G 2410

LIST OF UPS FOR AMC

S. No.	Brand	Configuration
1.	INTEX	0.5 KVA
2.	EMERSON	0.5 KVA
3.	INTEX	0.5 KVA
4.	APC	0.6 KVA
5.	APC	0.6 KVA
6.	i Ball	0.6 KVA
7.	Hykon	0.6 KVA
8.	Hykon	0.6 KVA
9.	Hykon	0.6 KVA
10.	Zebronic	0.6 KVA
11.	INTEX	0.725 KVA
12.	i Ball	0.6 KVA
13.	INTEX	0.725 KVA
14.	INTEX	0.725 KVA
15.	Hykon	0.6 KVA
16.	Intex	0.6 KVA
17.	Hykon	0.6 KVA
18.	Intex	0.6 KVA
19.	APC	0.6 KVA
20.	Intex	0.6 KVA
21.	Intex	0.6 KVA
22.	Intex	0.5 KVA
23.	V-guard	0.6 KVA
24.	V-guard	0.6 KVA
25.	V—guard	Slender Plus 600
26.	Intex	0.725 KVA
27.	Numeric	Digital 1000 plus V legrand
28.		Slender Plus 600
29.	Zeebronics	0.725 KVA
30.	BIS 600	0.6 KVA
31.	Microtek	Legend 650
32.	Think Centre	0.6 KVA
33.	Slender	0.6 KVA
34.	Hykon	0.6 KVA
35.	Intex	0.6 KVA
36.	Think station	0.5 KVA
37.	V guard	0.5 KVA
38.	HP pro	0.6 KVA
39.	Slenderplus	0.6 KVA
40.	APC	0.6 KVA
41.	Slenderplus	0.6 KVA

42.	Intex	0.6 KVA
43.	Thinkcentre	0.6 KVA
44.	Lenovo	0.6 KVA
45.	Thinkcentre	0.6 KVA
46.	HP pro	0.6 KVA
47.	Thinkcentre	0.6 KVA
48.	Lenovo	0.6 KVA
49.	Thinkcentre	0.6 KVA
50.	Optiplux E3	0.6 KVA
51.	Thinkcentre	0.6 KVA
52.	Dell	0.6 KVA
53.	APC	0.5 KVA
54.	Intex	0.5 KVA
55.	Power up	0.6 KVA
56.	APC	0.5 KVA
57.	Microtek	0.6 KVA
58.	Hykon	0.6 KVA
59.	Numeric	0.5 KVA
60.	Hykon	0.6 KVA
61.	Microtek	0.5 KVA
62.	V Guard	0.6 KVA
63.	Hykon	0.6 KVA/12V
64.	APC	1100 VA/0.6 KVA
65.	APC	1100 VA/0.6 KVA
66.	APC	1100 VA/0.6 KVA
67.	Hykon	
68.	HYKON	0.6 KVA
69.	HYKON	0.6 KVA
70.	HYKON	0.6 KVA
71.	HYKON	0.6 KVA
72.	HYKON	0.6 KVA
73.	HYKON	0.6 KVA
74.	HYKON	0.6 KVA
75.	HCL	UPS 600SLE
76.	INTEX	UPS 500 VA
77.	INTEX	UPS 600 VA
78.	Tech.com	0.6 KVA
79.	Emerson	0.6 KVA
80.	V Guard Slender Plus	0.6 KVA
81.	APC Back	0.6 KVA
82.	Intex	0.6 KVA
83.	Hykon	0.6 KVA
84.	Hykon	0.6 KVA
85.	HYKON	0.6 KVA
86.	APC	0.6 KVA
87.	APC -	0.6 KVA

88.	NUMERIC	0.5 KVA
89.	APC	0.5 KVA
90.	SURE	0.6 KVA
91.	APC	0.6 KVA
92.	Hykon	0.6 KVA
93.	Numeric	0.6 KVA
94.	INTEX	0.725 KVA
95.	HYKON	0.6 KVA
96.	Numeric	0.6 KVA
97.	HYKON	0.6 KVA
98.	HYKON	0.6 KVA
99.	INTEX	0.725 KVA
100.	Fujitsu	0.6 KVA
101.	Intex	0.6 KVA
102.	Numeric	0.6 KVA
103.	PRO 600	600VA/360W
104.	APC	0.6 KVA
105.	NUMERIC	0.6 KVA
106.	INTEX	0.725 KVA
107.	Hykon	0.6 KVA
108.	INTEX	0.6 KVA
109.	HYKON	0.6 KVA
110.	HYKON	0.6 KVA
111.	Liebert	0.6 KVA
112.	Numeric Digital	0.6 KVA
113.	Hykon 600VA	0.6 KVA
114.	Intex Protector 725	0.72 KVA
115.	Hykon .6KVA	0.6 KVA
116.	V Guard 600 VA	0.6 KVA
117.	Numeric Digital	0.6 KVA
118.	Hykon 600VA	0.6 KVA
119.	Tuff powerpro+ 650 VA (Microtek	0.6 KVA
120.	Index	0.6 KVA
121.	Intex Protector 725	0.72 KVA
122.	Zebronics	0.6 KVA
123.	Intex Protector 725	0.72 KVA
124.	Hykon 600VA	0.6 KVA
125.	Intex Green -725	0.72 KVA
126.	Intex Protector 725	0.72 KVA
127.	Intex Protector 725	0.72 KVA
128.	Numeric	0.6 KVA
129.	Hykon	0.6 KVA
130.	V-Guard	0.6 KVA
131.	V-Guard	0.6 KVA
132.	V-Guard	0.6 KVA

133.	V-Guard	0.6 KVA
134.	V-Guard	0.6 KVA
135.	iBall 621i	0.6 KVA
136.	iBall 621i	0.6 KVA
137.	iBall 621i	0.6 KVA
138.	Numeric Digital 600 Ex	0.6 KVA
139.	iBall 621i	0.6 KVA
140.	iBall 621i	0.6 KVA
141.	iBall 621i	0.6 KVA
142.	iBall 621i	0.6 KVA
143.	iBall 621i	0.6 KVA
144.	V Guard	slender plus 600
145.	Libert	ITON Cx 600 VA
146.	APC	backup 600
147.	APC	600
148.	APC	backup1100
149.	Intex	500 protector 725
150.	Liebert	GxTMT with accessories
151.	APC	500 (Back-UPS ES-500 V
152.	APC	600 (Back-UPS 230V)
153.	Intex	Intex
154.	V-Guard	Slender Plus 600
155.	V-Guard	Slender Plus 600
156.	Zebronics	Zebronics

Proforma duly filled to be uploaded in pdf format

Sl. No.	Particular	Details
1	Name of Organization/Company	
2	Valid Registration Number of bidder of proprietary or firm or company and organization	
3.	Document related to minimum two year experience in providing maintenance of Photocopiers	
4.	Self attested copy of ST Registration Certificate; Copy of GST/PAN / IT returns for the last year	
5.	Self attested copy of Bank Account of Bidder	
6.	Mobile Number & Email address to all correspondence	
7.	Any other information	
	Details of authorized representatives	
8	Name	
9.	Postal address	
10.	Telephone No.	
11.	Fax Number	
12.	Mobile Number	
13.	Email address	

Signature of Authorized person with date:

Name & full address with Telephone No

Office:

Fax No:

Email:

BANK GUARANTEE FORM FOR BID SECURITY

Whereas.....[Name of bidder] [hereinafter called "the bidder"] has submitted his bid dated.....[date] for the supply of.....(brief description of the relevant goods and services) (hereinafter called "the bid").

KNOW ALL PEOPLE by these presents that WE.....(name of the bank) having registered office at.....(full address) (hereinafter called "the bank") are bound unto, ... (name of the purchaser) (hereinafter called "the purchaser") in the sum of **R s** (Rupees.....(amount in figures and in words) for which payment well and truly to be, made to the said purchaser, the bank binds itself, its successors and assigns by these presents.

Sealed with the Common Seal of the said bank this.....
Day of,,20

THE CONDITIONS of this obligations are:

1. If the bidder
 - i. Withdraws its bid during the period of bid validity specified by the bidder on the bid form; or
 - ii. Does not accept the correction of errors in accordance with the Instruction to Bidders.

OR

2. If the bidder, having been notified of the acceptance of its bid by the purchaser during the period of bid validity.
 - i. Fails or refuses to execute the contract form, if required; or
 - ii. Fails or refuses to furnish the performance security, in accordance with the instructions to Bidders;

We undertake to pay to the purchaser up to the above amount upon receipt of its first written demand, without the purchaser having to substantiate its demand, provided that in its demand the purchaser will note that the amount claimed by it is due to it, owing to the occurrence of one or both of the above mentioned two conditions, specifying the occurred condition or conditions.

This guarantee will remain in force up to and including 60 (sixty) days after the period of bid validity and any demand in respect thereof should reach the bank not later than the above date.

.....

Signature of the Bank

SEAL of the Bank

Date.....

Place.....

TENDER ACCEPTANCE LETTER
(To be given on company letter head)

Date:

**To,
The Director,
Central Institute of Fisheries Technology
Cochin-682029.**

Sub : Acceptance of terms and conditions of tender -regarding.

Ref: Tender No.

Name of the tender:.....

Sir,

1. I/We have downloaded the tender documents for the above mentioned Tender from the Website(s) name:
.....
.....
as per your advertisement.
2. I/We have certify that I/We have read the entire terms and conditions of the tender documents from page No.....to.....(including all documents like annexure(s),Schedules(s), etc,) which form part of the contract agreement and I/We Shall abide hereby the terms /conditions, clauses contained therein.
3. I/We here by unconditionally accept the tender conditions of above mentioned tender documents(s), corrigendum(s)in its totality.
4. I/We do hereby declare that our firm has not been blacklisted /debarred by any Government Department. Public sector undertaking
5. I/We certify that all information furnished by our firm is true and correct and in the event the information is found to be incorrect. Untrue or found violated, then your Department/Organization shall without giving any notice or reason thereof or summarily rejected the bid or terminate the contract.
6. I/We engage to supply the material(s) to your office and comply the following:
7. Tender schedule and Technical specification indicated.
8. This offer is valid for 90 days from the date of opening of the tender.
9. That the rates quoted are not higher than the rates quoted for same item to any Government/Undertaking
10. That the bid submitted by us is properly sealed and prepared so as to prevent any subsequent alteration and replacement.

Signature & Seal Place & Date		Name of the Authorized Signatory:	
		Telephone No: Fax No: Mobile No: Email id:	

Online Bid Submission Details

Online Bid Submission:

The Online bids (complete in all respect) must be uploaded online as explained below:-

List of Documents to be provided as PDF file in cover -1 Technical Bid.

1. Full address/contact details.
2. Copy of GST Registration
3. Income Tax return of last three years ending March,2024
4. Pan card
5. Details of technical support and servicing facility available locally.
6. Documentary evidences for the experience/references for AMC Works.
7. Postal address, phone/mobile No., email id of the Bidder from whom the orders were received.
8. Tender documents duly signed by the bidder.
9. If the unit registered with MSME an attested copy of Certificate.
10. Duly filled proforma in Annexure-II
11. Tender Acceptance letter.

Cover-II -Financial Bid -in.xls format to be filled as per the instructions given in Financial Bid.

All the documents and BOQ (Financial Bid) has to be signed by the Bidder.

**Assistant Administrative Officer (S & P)
for the Director, CIFT**