

Ref. No.NITK/ME/43372019

Department of Mechanical Engineering

National Institute of Technology Karnataka, Surathkal

Srinivasnagar - 575025, DK

Phone: 2474000-3049 Fax: 0824-2474033

Email: info@nitk.ac.in Website: hppt://www.nitk.ac.in

DEPT. OF MECH ENGG, NITK

Ref. No.: NITK/ME 43372019

ate: 12/09/2019

Date: 12 /09/2019

TENDER NOTIFICATION

Sub: Sale of unserviceable equipment- quotations called – reg.

Ref: 1) OM No. NITK/ME/SUR/REP/2019-20/B4 Dated 19/08/2019

2) No. 017/NITK/ME/AUCT/2019-20/B4 Dated 10/06/2019

It is hereby notified for the information of the public that the unserviceable equipment's (as per attached list) will be disposed off through Sealed Tenders on 24/09/2019 at 12.00 PM in the premises of Department of Mechanical Engg., NITK, Sura thkal by the HOD or his/her authorized representatives. The sealed quotations should reach the undersigned on or before 24 September 2019 by 11.30AM. You are requested to quote your bidding rate for these equipment's through a sealed quotation. Following are the terms and conditions for the Auction sale.

- 1. Minimum bid price of Rs. 36165.00 (Thirty Six Thousand One Hundred Sixty Five only)
- 2. A security deposit of Rs. 36165.00 (Thirty Six Thousand One Hundred Sixty Five only) DD(Demand Draft) should be deposited along with filled quotation to qualify for bidding (Receipt should be obtained from the department and enclosed to the bid offer).
- 3. The bidder shall abide by all the institute rules in respect of finalizing the quotations for the unserviceable equipment's.
- 4. If you are interested, you can also make it convenient to attend the finalizing of the said quotations on the above said date.
- 5. The successful bidder should pay 25% of the bidding amount along with Vat at 18% if any, after the opening of quotations, failing which the articles will be disposed off to the next eligible bidder.
- 6. The materials should be taken possession from the department of **Mechanical Engineering**, **NITK**, **Surathkal**, premises after making the full payment of the agreed bid and confirmation of the sale by the competent authority within 7 days.
- 7. The condition of the articles can be inspected in the department of Mechanical engineering, NITK, Surathkal, during working hours, by the intending bidders before their quoting.
- 8. All quotations will be opened at 12.00 P.M. On 24th September 2019 in the office of the HOD of Mechanical Engineering, NITK, Surathkal.
- 9. If the successful bidder fails to make the payment on the opening of the bidding quotations and take delivery of the goods, his earnest money deposit stands forfeited.
- 10. The Institute employees are prohibited from participating in the auction.
- 11. The undersigned reserves the right to reject the highest bid or all bids without assigning any reason.

Note: Only one representative will be allowed inside the bid venue from each bid participant.

DD in Favour of Director NITK

Head of the Department

AO

a Surathkal

HRIKANTHA S

Professor & Head Caronical End

of Technology Harr

- 575 025, Martin

National i

Copy communicated to:-

1. The Director, NITK, Surathkal for kind information

2. The Dean (P&D), Dean (FW), Dean (R&C)

- 3. The Dy. Registrar (A/cs)
- 4. The Asst. Registrar (A/cs)
- 5. All HODs with a request to circulate this notice among the members of their dept.
- 6. The Resident Engineer, with a request for wide publicity.
- 7. Store Keeper, NITK, Surathkal.
- 8. Watch & Ward Officer with a request to display on College Notice Board
- 9. Hostel office with a request to display in their notice board.

Item Description	Qty
Ball pene hammer 1/4 lb	6
Ball pene hammer 1/4 lb	10
	10
Files flat 10 inch	20
	6
	10
Half round file Bastard file 10 inch	20
Square File Rough 10 inch	24
Triangular Rough 10 Inch	20+5
Moulding Boxes 12"'12"	8
Moulding Boxes 16"'16"	9
Triangular file 4 inch	6
Mechanical Tachometer	1
Pipe Wrench 12"	
Celeron 1GHz, 20GB HDD, 64MB RAM, CD Drive, 1.44FDD with	1
Cabinet (One number delivered to we serve for upgradation purpose of	1
the machine)	1
ESAB Hydrogen Regulator Dura	1
Vance thermo anemometer with data logger	1
UNI INSTAS drop and film condensation apparatus	1
Drill dynamometer	1
Dial Test Indicator Rambold, Germany	1+2
Interchangeable tips for Micrometer,	1,7
Set of 6 pairs, Range 0.4 to 7mm	1
Sine Bar 5 inch	1
Follow rest of lathe	1
Study rest	1
Straight peen hammer	2
Thread chaser inside and outside 1/2 to 1*1/2 inch raising to 1/8 inch	5set
3Jaw chuck for universal dividing head	2
HSS cylindrical cutter for surfacing with teeth on the periphery ligh duct	2
English warrior make round dies with indian make stock complete set in	
wooden box 1/8 to 1/2 rising by 1/4 inch	1
Magnetic check Rajind Rectangular Magnetic check	1
	5
nier Caliper 6 inch	4
Vernier Caliper	5
Pipe Wrench 18"	1
Micro meter 2-3, 25-50mm, 0-25mm, 3-4", 0-2", 0-4" and 0-100mm	6
J.C Thm Hss, IG, Cutyter 2 Module	2
Ball-Peen Hammers; ¼ lb.	4
SONY VPL-Vw 246 with wi-fi dongle	1
SONY VPL-Vw 246 with wi-fi dongle	1
Epicyclic gear train apparatus	1
Dynamic balancing machine	-
Whirling of shaft aparatus	1
Motorized gyroscope apparatus	1
violotized gyroscope apparatus	1



4120027 ILD 1400-20 Micro Epsilon Laser Optical Displacement	I
Measuring system	1
Wooden Chair	1
Wooden Chair	1 1
Wooden Chair	1
Wooden Chair	1
Wooden Chair	1
Wooden Chair	1
Wooden Chair	1
Wooden Chair	1
Godrej Executive Chair	1
Wooden Chair	1
CAD/CAM cushion with back	1
Fiber chair with plank	1
Chair	1
Drawing Table	1
Regular Table	1
Drawers	1
Pedestal Fan (Crompton Greeves)	9
Pedestal Fan (Rally Fan)	2
Pedestal Fan (Remi Fan)	1
Portable Power hacksaw machine	1
Centrifugal Blower	1
Wooden Shelf	1
Wooden Chair	1.
Computer enclosure with shelves	1
Cushion chair with Plank	1
Exelect 24UPS	1
Ramson Electric DC Motor 3HP	1
Projector(Old Type)	1
KRYKARY Servo Stabilizer	1 /
Electrical Dynamometer	1
Exhaust Fan	1
Aluminium Section, MS Section, MS Pipes, student project work scrap	One
and Galvanized sheet metal models etc.	lot

A SOUTH

