



(10/1)

**GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
DELHI TECHNOLOGICAL UNIVERSITY
(FORMERLY DELHI COLLEGE OF ENGINEERING)
SHAHBAD DAULATPUR: BAWANA ROAD: DELHI-110 042
(DEPARTMENT OF APPLIED PHYSICS)**

F. No. PHY/DTU/548/2019-2020

Dated: 12th July 2019

NOTICE INVITING QUOTATION

Scaled spot quotations are hereby invited to supply the under mentioned items: -

The quotation on the firm letter pad should reach departmental office i.e. IWTF-22 Department Office, Department of Applied Physics, Science Block, DTU by 22nd July 2019 till 5:00 PM, which shall be opened on 23rd July 2019 by 3:00 PM.

The manufacturers or their Authorized Distributors/Dealer /Agent who wish to participate in the quotation shall submit their application for the issue of the prescribed NIQ format given below in Annexure-I on or before 23rd July 2019 along with the copy of GSTIN number.

Eligibility:

1. The prescribed NIQ format, detailed description & specifications of the items, terms and conditions of the quotations given in this NIQ shall be followed.
2. Quotation on the firm letter pad in a sealed cover for the items on the prescribed N.I.Q. format given in the Annexure-I shall only be accepted. Any quotation other than the prescribed N.I.Q. format shall not be entertained.

Estimated Cost: 2,50,000/-

Yours Faithfully

Singh
12/7/19
(Head of Department)
Delhi Technological University

Copy to: -

1. Sr. Account Officer, DTU
2. Notice Board; Department of Applied Physics

Required Items:

S.no.	DESCRIPTION	QTY.
1.	Electrode Cutter Specification: Operation: Manual Punching Dies: 2 sets of 16 mm for electrode and 1set of 19mm for separator Punching Thickness: 0.005-0.5mm Dimension: 110*150*235mm	1
2.	Vacuum Slurry Mixer Specification: Voltage Input: AC220V Power 150W Stirrer Speed: 0~320rpm Vacuum: $\leq 90 \sim 95$ KPa Vacuum pump: In-build Two Stainless Steel Vacuum Jars: 150 ml Oscillation: Yes Dimension: 330*310*510 mm	1

Terms & Conditions:

1. Supplied items shall meet satisfaction level of the user.
2. Quoted rates shall be inclusive of all taxes applicable and cartage etc.
3. Time period to supply items is 60 days from the date of purchase order.
4. **Warranty:** All product must have minimum of 1-year warranty from the date of installation.
5. As per GFR 172 (i) payments for services rendered or supplies made should be released only after the services have been rendered or supplies made.
6. Payment will be made within 30 days after the successful demonstration/installation of the equipment and fulfilling of other obligations (like training etc., if any) as per the

purchase/work order, against a Bill/Invoice; containing therein details of goods delivered/services performed. Rejected items/goods should also be removed within 30 days after which no responsibility will be accepted by the University.

- 7. Conditional quotations and/or incomplete quotations in any respect will be rejected.

Singh
12/2/19
(Head of Department)
Delhi Technological University

Please fill up the following table with the details of the requirement.

Sl. No.	Description	Packing	Brand	Price	Quantity	Amount
1.	...					
2.						
						GST
Total Amount (Rs):						
Total Amount in words						

(7/0)
Annexure-I

Quotation

GSTIN: - _____

Dated: _____

To,
HOD Applied Physics
Delhi Technological University
Shahbad Dairy, Daulatpur
New Delhi-110042

Sir,

We are quoting our lowest price as per requirement.

S. No.	Description	Packing	Brand	Price	Quantity	Amount
1.	(Detailed description with specification)					
2.						
GST:						
Total Amount (Rs):						
Total Amount in words						

Regards

Signature
Name of the company
(With seal)
Address:
Contact No.:

Terms and Condition of the trade

1. Warranty: _____
2. Delivery period: _____
3. Validity of offer: _____
4. Payment: 100 % payment can be made after the delivery of all the items.

Signature
Name of the company
(With seal)