



DELHI TECHNOLOGICAL UNIVERSITY
Established by Govt. of Delhi vide Act 6 of 2009
(Formerly Delhi College of Engineering)
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI – 110042

24/c

File No. DTU/Applied Physics/2025/2376

Date: 18/07/2025

NOTICE INVITING QUOTATION

Sealed spot quotations are hereby invited to supply of Chemicals.

The quotation, on the firm's letter head should reach department office i.e., Procurement of Consumable Items in Functional Materials Research Lab-FMRL (SBFF-05), in Department of Applied Physics, Science Block, DTU, Shahbad Daulatpur, Delhi 110042 by 25th July 2025 Till 5:00 PM

The manufacturers or their Authorized Distributors/Dealers/Agents who wish to participate in the quotation shall submit their sealed quotation in the prescribed NIQ format given in Annexure-I on or before 25th July-2025 along with the copy of GSTIN number. The technical specifications of Chemicals and Consumable items are given below:

S. No.	Chemical Name	Package	Quantity (In Units)	Company	Product No.
1	Bismuth Oxide Bi ₂ O ₃ (99.975)-ALF-040394-A1	1kg	1	Thermo-Fisher	ALF-040394-A1
2	Tantalum Oxide Ta ₂ O ₅	50g	2	Thermo-Fisher	ALF-014709-18
3	Niobium Oxide (Nb ₂ O ₅) N1647	100g	2	Otto Chemie	N 1647
4	Zirconium Oxide-(99%)(ZrO ₂)-230693	100g	1	Sigma A.	230693
5	Barium Oxide (BaO ₂)(99.99%)-554847	25g	1	Sigma A.	554847
6	Vanadium Oxide (V ₂ O ₅) (99.9%)-204854-5G	5g	1	Sigma A.	204854-5G
7	N,N-Dimethylformamide	500ml	5	Qualigens	48220
8	Hafnium Oxide (HfO ₂) 202118-25G	25g	1	Sigma A.	202118-25G
9	Mortar Pestle	5.5 Inch	1	Ants Lab	NA
10	Ethanol (Merck)	500ml	16	Sigma A.	NA
11	Tissue Paper	12	2	NA	NA
12	Toluene	500ml	2	Fisher Scientific	NA
13	Amyl Acetate	500ml	1	Fisher Scientific	A692008
14	Alumina Crucible	20ml	10	Ants Lab	NA
15	Alumina Crucible	50ml	5	Ants Lab	NA
16	Alumina Crucible Lid	20mm	8	Ants Lab	NA
17	Alumina Crucible Lid	58mm	5	Ants Lab	NA
18	Copper Tem Grid (300Meshes)	50 Nos	1	Sigma A.	931519-1EA

Vinod Singh
18/07/2025
Prof. Vinod Singh
Head of Department
Department of Applied Physics

Renuka
18/7/2025
Dr. Renuka Bokolia
Assistant Professor
Department Applied Physics, DTU

- Head (CC) with a request to upload on DTU website.