

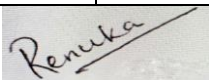
**DEPARTMENT OF APPLIED PHYSICS
DELHI TECHNOLOGICAL UNIVERSITY
BAWANA ROAD, DELHI- 110042**

Date: 20/04/2023

NOTICE INVITING QUOTATIONS

Sealed Quotations on company's letter head with GSTIN no. are invited for the procurement of High Accuracy Hydrothermal Programmable Hot Air Oven in CFMRL lab, Applied Physics Department with the descriptions mentioned below. The quotations can be sent latest by 24th April 2023 by post or on e-mail Id: renukabokolia@dtu.ac.in

S. No.	Description of Item	Make	Quantity
1.	High Accuracy Hydrothermal Programmable Hot Air Oven Temperature range Ambient +5°C to 250°C Temperature accuracy ±1°C or better Temperature sensor RTD PT100 Temperature controller PID Programmable Controller (1 Prog. X 16 Segment). Dual display of Set & Actual Temp. with soft touch keys. Display of SV & PV Construction Double walled Inner chamber Stainless steel 304 Exterior Powder coated GI sheet Insulation Ceramic Wool Shelves Chrome plated wire mesh cable trays (removable) Door Insulated solid door with spring latch Door gasket Silicone Gasket Air circulation Motor driven blower assembly Safety Over temperature thermostat Power supply 220 Volts / 50 Hz Size: (W X H X D) 450 X 455 X 450 mm (18 X 18 X 18 inch) and Capacity: 91 Liters	Any	1 no.



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