



Maharaja Ranjit Singh Punjab Technical University
Dabwali Road, Bathinda -151001
(Established by Govt. of Punjab vide Punjab Act No. 5 of 2015)

No- 285
14/2/24

Department of Physics

(hodphysics@mrsptu.ac.in, Ph. 87250-72490)

Dated 13/02/24

Ref No : Phy/2024/1503

Sub: Quotation for fabrication of diffusion drying system for aerosol chamber

Dear Supplier

You are requested to quote the rates for the Fabrication of diffusion drying system for aerosol chamber with following specifications:

The diffusion drying system should be compatible with the aerosol cubical chamber (single wall stainless steel of thickness 1.5 mm with each side ~ 0.8 m). The approximate length of diffusion drying system should be 16 inch and a capacity of 2 Kg, with a flow rate of ~4 LPM, and a maximum pressure of 415 kPa. The desiccant should be silica gel. The relative humidity at exist should be less than 30%.

1. Following shall be taken note of while quoting the rates:
 - a. The rates will be F.O.R Store Yard, MRSPTU, Bathinda.
 - b. Rate of GST if extra must be mentioned clearly.
 - c. Quotation received later than due date is liable to be ignored/rejected.
 - d. Quotation must be submitted on letter head of the firm as per the format attached with all particular. any other format will not be acceptable.
 - e. The envelope must bear the word: -

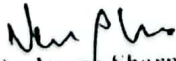
"QUOTATION FOR Fabrication of diffusion drying system for aerosol chamber".

Enquiry No. & Date: As above

Due on: 21.02.2024

IMPORTANT: In the absence of information as required under 1(e) above, if an envelope is received & opened inadvertently, the University will not be responsible and the quotation may not be considered even if quoting lowest rates.

2. The Quotations duly completed should be in the name of Registrar, MRSPTU Bathinda and should reach in the office of the Registrar, MRSPTU, Dabwali Road, Bathinda with "Kind Attention: Head, Department of Physics, MRSPTU Bathinda" by 21.02.2024 up to 5.00 pm and same shall be opened at 10:00 am on next date. Your representative may present during the opening of the quotations.


Dr. Veenu Sharma
Assistant Professor cum Project PI
Dept. of Physics


Prof. & Head
Dept. of Physics