

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

Date: 30/09/2024

NOTICE INVITING QUOTATIONS

Sealed Quotations on company's letter head with GSTIN no. are invited for the procurement of Low Noise Current Preamplifier in CFMRL lab, Applied Physics Department with the descriptions mentioned below. The sealed quotations can be submitted in the HOD office of Department of Applied Physics, DTU by 7th October, 2024.

| S.No | Description of Item | Make | Quantity |
|-------------|---|-------------|-----------------|
| 1. | Low Noise Current Preamplifier 5 fA/ $\sqrt{\text{Hz}}$ input noise 1 MHz maximum bandwidth 1 pA/V maximum gain Adjustable bias voltage Two configurable signal filters Variable input offset current Line or battery operation RS-232 interface | Any | 1 no. |



Dr. Bharti Singh

Department of Applied Physics,

Delhi Technological University

Bawana Road, Delhi -110042