UNIVERSITY OF CALCUTTA

**UNIVERSITY COLLEGE OF SCIENCE AND TECHNOLOGY**

# INSTITUTE OF RADIO PHYSICS & ELECTRONICS

**92 AcharyaPrafulla Chandra Road**
**Kolkata – 700 009**

Phone : (+91)(33)2350-9115
Fax : (+91)(33)2351-5828

**NOTICE**

**Ref: NIQ/RPE/SMD/05/26-27** **Date: November 18, 2026**

Quotations are invited from enlisted vendors of Calcutta University in a sealed envelope within 10 working days of this notice published in the CU website for the article noted below.

| Sr. No | Item | Quantity |
|---|---|---|
| 1. | Scientech make 10 MHz Function Arbitrary Wave Form Generator<br>Model: 4062D | 01 unit |

The quotation should include delivery, installation, warranty charges and all applicable taxes.

All bids should be complete in all respects. The Vendor must provide documents for GSTIN, PAN, Trade License, Bank Details etc.

The under signed reserves the right to reject any or all tenders without assigning any reason whatsoever.

A Dasbarman 18/11/2026

**(ABHIRUP DAS BARMAN)**

Head of the Department
Radio Physics & Electronics
University of Calcutta

UNIVERSITY OF CALCUTTA

**UNIVERSITY COLLEGE OF SCIENCE AND TECHNOLOGY**

# INSTITUTE OF RADIO PHYSICS & ELECTRONICS

**92 AcharyaPrafulla Chandra Road**
**Kolkata – 700 009**

Phone : (+91)(33)2350-9115
Fax : (+91)(33)2351-5828

**NOTICE**

**Ref: NIQ/RPE/SMD/04/26-27** **Date: November 18, 2026**

Quotations are invited from enlisted vendors of Calcutta University in a sealed envelope within 10 working days of this notice published in the CU website for the article noted below.

| Sr. No | Item | Quantity |
|---|---|---|
| 1. | Scientech make 0 - 30V, 0 - 3A DC Power Supply<br>Model: 4078 | 01 unit |

The quotation should include delivery, installation, warranty charges and all applicable taxes.

All bids should be complete in all respects. The Vendor must provide documents for GSTIN, PAN, Trade License, Bank Details etc.

The under signed reserves the right to reject any or all tenders without assigning any reason whatsoever.

A Dasbarman 18/11/26

**(ABHIRUP DAS BARMAN)**

Head of the Department
Radio Physics & Electronics
University of Calcutta