

**ELECTRICAL ENGINEERING DEPARTMENT**  
**DELHI TECHNOLOGICAL UNIVERSITY**  
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

F. DTU/CoEforEVRT/DKDF/2026-27/22

Dt. 28/07/26

**NOTICE INVITING QUOTATIONS**

Scaled Quotations are invited for the supply of following items in the Electrical Engineering Department. *The sealed quotations on the company's letterhead including GSTIN number and previous one purchase order from any Govt. organization* should reach to the office of the Head, Department of Electrical Engineering, Delhi Technological University, Delhi-110042 latest by 16.08.2026 by the post.

| S.NO | ITEM NAME                        | SPECIFICATIONS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | QTY |
|------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| 1    | DC Dynamic Load 120V, 120A, 600W | Rated Power: 600 W<br>Rated Voltage: 0–120 V<br>Rated Current: 0–120 A<br>Operating Modes: CC, CV, CR, CP<br>CV Mode Range: 0.1–120 V<br>CV Mode Resolution: 10 mV<br>CV Mode Accuracy: $\pm(0.05\% + 0.025\% \text{ FS})$<br>CC Mode Range: 0–120 A<br>CC Mode Resolution: 10 mA<br>CC Mode Accuracy: $\pm(0.05\% + 0.1\% \text{ FS})$<br>CR Mode Range: $10 \Omega - 7.5 \text{ k}\Omega$<br>CR Mode Resolution: 16-bit<br>CR Mode Accuracy: $\pm(0.01\% + 0.0008 \text{ S})$<br>CP Mode Range: 0–600 W<br>CP Mode Resolution: 10 mW<br>CP Mode Accuracy: $\pm(0.2\% + 0.2\% \text{ FS})$<br><br>Dynamic Response Time: 100 $\mu\text{s}$ –3600 s | 01  |

**Terms & Conditions**

- The quoted price must be inclusive of all taxes, transportation, installation, and demonstration charges.
- Delivery should be completed within [8 week] days from the date of purchase order.
- Payment will be made after successful delivery and installation.
- The authority reserves the right to accept or reject any or all quotations without assigning any reason.

  
28.07.26  
Coordinator,  
CoE for EVRT  
Department of Electrical Engineering

**Copy to**

1. Sr. Account Officer
2. HOD (CC) to upload on DTU website
3. Notice board, EED.