

College of Engineering Trivandrum
Thiruvananthapuram -16

No.CET/3250/2024-P4

09-01-2025

NOTICE INVITING TENDER

Tender ID	2024_DTE_717153_1
Tender No.	36/P4/EX/2024/CET
Superscription	Purchase of Multi Function High Speed Printer
Last date and time of receipt of tender on the website (www.etenders.gov.in)	23.01.2025 3 PM
Date and time of opening of tender	25.01.2025 11 AM
Date upto which the rates are to be firm	23.06.2024
Tender Cost	₹1770/- (1500+18% GST)
EMD required	₹7300/-
Address of the officer to whom hardcopy is to be send.	THE PRINCIPAL, COLLEGE OF ENGINEERING TRIVANDRUM, THIRUVANANTHAPURAM-695016, KERALA GSTIN :32AAAGC0358L1ZP
Contact No.	Mob.94471 41353
Specifications	Attached as Annexure

General conditions

- 1) The unit price, all other charges such as delivery, transporting, packing, shipping, loading and unloading charges etc, and GST must be shown separately and should be furnished unambiguously.
- 2) Payment : 100% after the successful supply, installation, and satisfactory performance.
- 3) Delivery Period: Within 20 weeks from the date of receipt of supply order.
- 4) FOR: Examination wing of this institution
- 5) Warranty: 3 years
- 6) Agreements as per NIT 2 in Rs.220/- Kerala Stamp Paper and tender form should be uploaded.
- 7) 5% security deposit along with agreement should be furnished within a month/fortnight from the date of receipt of supply order.
- 8) Date of opening of tender: In case the proposed date declared is holiday, the tender will be opened on the next working day.
- 9) Only GST registered firms can participate in the tender. GST number must be mentioned. The firm under composition scheme must mention the words "Composition taxable person" in their documents and should submit proof for that.

- 10) GST - 18%
- 11) Hard Copy of Tender documents not required.
- 12) The Tender procedure will be made as per Rules mentioned in the Revised Store Purchase Manual.
- 13) The bidders should participate this tender through E-Tendering System. Tender cost and EMD should be submitted only through online.
- 14) The bidder should submit the Manufactures Authorization Letter (MAF) along with the BID.
- 15) The bidder should submit the Technical Compliance along with the BID (adequate documents must be attached).

Annexure

I. Multi Function High Speed Printer - 1 No.

1. Print Technology - Laser
2. Type of Machine - Multifunction Machine
3. Type of Printing - Mono
4. Cartridge Technology - Separate Drum and Toner (Dual Component)
5. Platen/Flatbed Size - A3
6. RAM size (MB) - 4096
7. Developer Unit - Yes
8. Paper size (Original/Image) - A3/A3
9. Hard Disk Capacity (GB) - 320
10. Minimum Speed per minutes as ISO/IEC 24734 in A4 Size-Mono - 60
11. Minimum Speed per minutes as ISO/IEC 24734 in A4 Size-Colour - 0
12. Minimum Speed per minutes as ISO/IEC 24734 in A3 Size-Mono - 30
13. Minimum Speed per minutes as ISO/IEC 24734 in A3 Size-Colour - 0
14. Scanning Feature Availability - Yes
15. Duplexing Feature Availability - Yes
16. Faxing Feature Availability - No
17. Speed of Fax, If Fax Feature is available - NA
18. Networking Feature Availability - Yes
19. Type of Network Interface Ethernet 10/100/1000
20. Wi Fi Availability - No
21. Wi Fi - Type - NA
22. Original Document Feeder Type DADF/RADF
23. Feeder Capacity (Number) -140
24. Number of Main Paper Tray - 2
25. Each Main Paper Capacity (number) -140
26. Number of Main Paper Tray - 2
27. Each Main Paper Tray Capacity (Number) - 500
28. Bypass Facility - Yes
29. If Yes, Bypass Tray Capacity - 150
30. Yield of the cartridge/Ink Tank/Ink Pack supplied with machine as per ISO/IEC:19798/2007 (E) for Cyan colour (number of Prints) = 0
31. Yield of the cartridge/Ink Tank/Ink Pack supplied with machine as per ISO/IEC:19798/2007

- (E) for Yellow colour (number of Prints) = 0
32. Yield of the cartridge/Ink Tank/Ink Pack supplied with machine as per ISO/IEC:19798/2007
(E) for Magenta colour (number of Prints) = 0
33. Yield of the cartridge/Ink Tank/Ink Pack supplied with machine as per ISO/IEC:19798/2007
(E) for Black colour (number of Prints) = 0
34. Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Cyan (number of Prints) - 0
35. Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Yellow (number of Prints) - 0
36. Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Magenta (number of Prints) - 0
37. Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Black (number of Prints) -600000
38. Duty Cycle (No. of Prints/month) - 250000
39. Minimum Operating Temperature (Degree C) - 10
40. Maximum Operating Temperature (Degree C) 31
41. Minimum Operating Humidity (%RH) - 10
42. Maximum Operating Humidity (%RH) - 80
43. BIS Registration under CRS of Meity -Yes
44. Bis Registration Number R - 41000116
45. Other Certifications Available CE, RoHs
46. Dimension (mm x mm x mm) 602 x 665 x 790
47. Weight (Kg) - 63
48. On site OEM Warranty - 3 years

K SURESH

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