

Centre for Development of Telematics (C-DOT)

Director Level opportunity in India's Premier Telecom Technology Centre

C-DOT

The Centre for Development of Telematics (C-DOT), set up in August 1984, as the Autonomous Telecom Technology Centre of the Government of India, has been in the forefront of telecom revolution in the country.

C-DOT, with a primary initial objective to undertake design, development and engineering of digital electronic switching system technology and subsequently of all other telecom technologies, products and services, has several achievements to its credit in development of the latest telecom technology and total solutions.

C-DOT presently has about 1000 staff members, most of whom are engineers/technologists from premier technical institutions in the country. C-DOT has two main research units at Delhi and Bengaluru.

Positions:

DIRECTOR (Member of the C-DOT Board): contract term upto 5 years

Number of Posts: One

I **Director** (Member of the C-DOT Board): contract term upto 5 years

A. **Pay Scale, Perquisites & Benefits:** The post carries salary in the Government of India in the Pay Matrix Level 15(Rs.1,82,200 – Rs. 2,24,100). Besides, the position carries allowances like HRA, DA and benefits like Leased Accommodation (in lieu of HRA), Earned Leave encashment, Medical reimbursement, subsidy for purchase of house/conveyance, Children Education allowance, reimbursement of membership of professional bodies, Contributory Provident Fund, LTC, conveyance, telephone facility, Gratuity etc. as per C-DOT rules as applicable from time to time.

B. **Location:** Bengaluru

C. **Qualification and Experience:**

a. **Essential Qualification:** The applicant should at least have a Bachelor's Degree in Engineering or Technology with specialization in Electronics, Telecommunications or Computer Science.

- b. **Desirable Qualification:** Higher qualifications like master’s degree/doctorate are preferable.
- c. **Experience.** He/ She should have at least 15 years of experience in Research and Development in Telecommunications or Computer Engineering software applications or in industry manufacturing telecom equipment or in telecom services. Of these, the last 5 years should be at a senior level in Telecom R&D/Services/Production related to Electronics/Telecom products. Persons with R&D background will be given due weightage while screening applications.
- d. **Age:** Not more than 57 Years as on the last date of receipt of application (i.e. 5th May 2023)
- e. **Tenure:** The Tenure of the Director shall be for a period not exceeding five years or upto the age of 60 Years, whichever is earlier.

How to Apply

The applicant shall fill the application together with the curriculum vitae online at <https://cdotrecruitment.cdote.in> The filled form shall be submitted online and a copy of the same application shall be downloaded and printed for hardcopy submission at the address given below and/or submission over e-mail to rgdirb@cdote.in.

The hardcopy of the application together with curriculum vitae and one passport size photograph should reach latest by 5th May 2023 in a sealed cover super scribed with “Application for the post of **Director (Bengaluru)**”, in confidence at following address

The Registrar
Centre for Development of Telematics
C-DOT Campus, Mehrauli
New Delhi – 110 030

Applications received after the due date will not be considered.

The curriculum vitae must give the details regarding date of birth, address for communication, qualifications, employment history including therein the posts held, pay scale/level/remuneration received, etc. during the past years along with a write-up (in around 1000 words) explaining their suitability for the position (Sample format for the curriculum vitae is provided) **as per the format attached.**

Those working in the Central, State Government Departments /Undertakings/Autonomous Bodies etc. will be required to send their application through proper channel. However, online submission of the application may be done in advance as indicated above. **Application through proper channel should reach C-DOT on or before the last date of submission of application, failing which C-DOT reserves the right to reject the application.**
