

List of Current Vacancies

[Regulating for a Safer Tomorrow: Alm-Lytz's Path in Nuclear Safety](#)
[IAEA](#)
[IAEA Supports Nuclear Security Measures at Africa Cup of Nations in Morocco](#)
[Nuclear Security Series | IAEA](#)

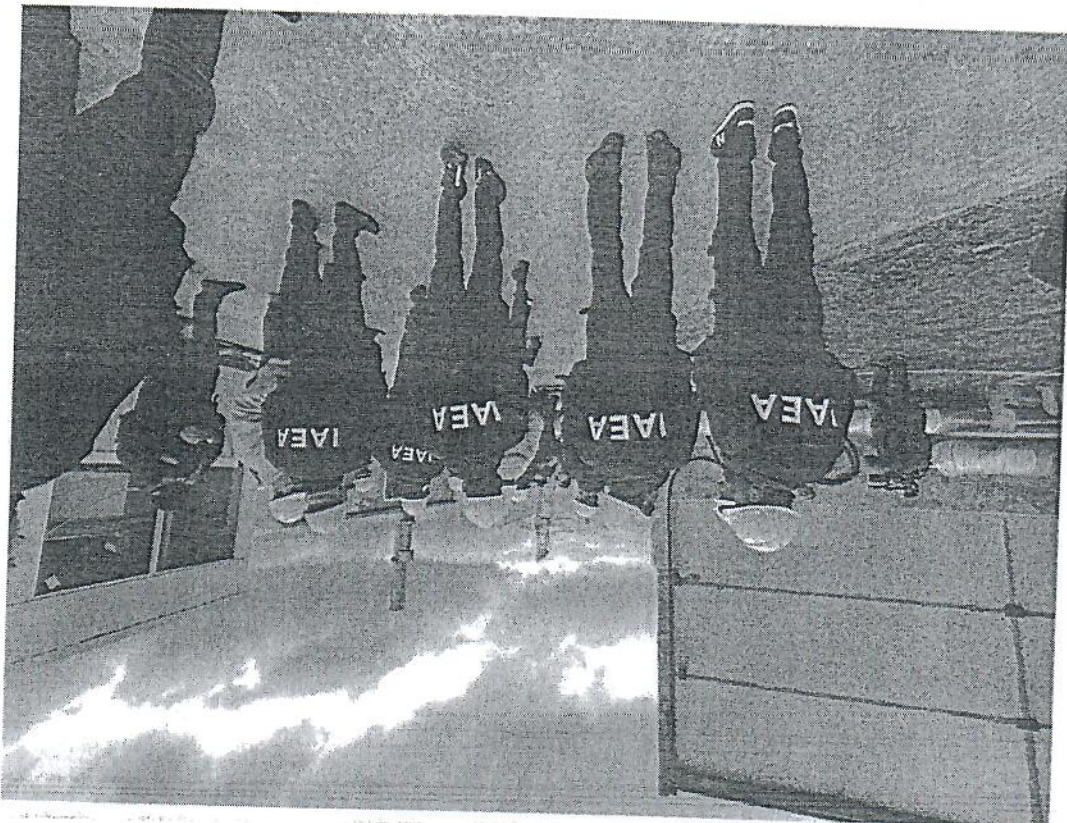
[Explore More about](#)

Learn more about Nuclear Safety and Security

The Department of Nuclear Safety and Security (NS) develops and implements the IAEA's nuclear safety and security programme. Nuclear safety addresses risks from normal operations and accidents, while nuclear security works to prevent and respond to deliberate attacks involving radioactive materials or nuclear facilities. The department's activities protect people and the environment from radiation exposure and support the needs of IAEA Member States in these areas.

All nuclear materials must be secured during use, storage, and transport, as they could cause significant harm if misused. The security challenge has expanded with the emergence of cyber-threats and new technologies that can either facilitate attacks or provide protection against them. This evolution has required the IAEA to broaden its security approach beyond traditional physical protection measures.

Photo Credit: Fedrik Dahl / IAEA



- Head, Seibersdorf Laboratories Services Section (P5)
◦ Apply by: 16 February 2026
- Electro-technician (G4)
◦ Apply by: 26 February 2026
- Heating-Ventilation-Air Conditioning (HVAC) Technician (G4)
◦ Apply by: 26 February 2026

Nuclear Energy

Programme Coordination Group

- Programme Implementation Associate (G6)
◦ Apply by: 10 February 2026

Technical Cooperation

Division for Africa

- Authorizing Programme Management Assistant (G6)
◦ Apply by: 03 February 2026

Nuclear Sciences and Applications

- Joint FAO/IAEA Centre of Nuclear Techniques in Food and Agriculture
◦ Plant Breeder / Geneticist, Plant Breeding & Genetics Sector (P4)
◦ Apply by: 15 February 2026
- Laboratory Technician, Plant Breeding and Genetics Lab (G3)
◦ Apply by: 11 February 2026

Human Health

- Radiation Oncologist (P4)
◦ Apply by: 09 February 2026

Nuclear Safety and Security

Radiation, Transport and Waste Safety

- Unit Head, Assessment & Management of Environmental Releases Unit (P5)
◦ Apply by: 06 February 2026

Nuclear Installation Safety

- Section Head, Research Reactor Safety Section (P5)
◦ Apply by: 11 February 2026

Safeguards



- Internship - Innovation Team, Business Solutions Section, Division of Information Technology
◦ Apply by: 02 February 2026
- Internship - Media, Multimedia and Public Outreach
◦ Apply by: 06 February 2026
- Internship - Design, Research and Data Collection in Training
◦ Apply by: 24 February 2026

Internships

- Consultant - SoilFERRCosmic Ray Neutron Sensor Technology
◦ Apply by: 05 February 2026
- Consultant - SoilFERR Soil Spectroscopy
◦ Apply by: 06 February 2026

Consultant

- Expert/Lecturer Technical Cooperation Programme
◦ Apply by: Ongoing

Pipelines

- Associate Coordination Officer (P2)
◦ Apply by: 09 February 2026

Information Management

- Data Management Engineer (P3)
◦ Apply by: 11 February 2026
- Systems Security Engineer (P3)
◦ Apply by: 11 February 2026

The IAEA Nuclear Security Training and Demonstration Centre (NSTDC) is the world's first international training centre dedicated to enhancing global nuclear security. Through practical, hands-on training in critical areas such as the physical protection of nuclear facilities, nuclear forensics, and cybersecurity, the Centre helps strengthen countries' abilities to tackle nuclear terrorism, address unique challenges and implement complex projects in the area of nuclear security.



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International Atomic Energy Agency

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