



EUROPEAN NUCLEAR SOCIETY

## Job Description

<b>Position</b>	Scientific Officer
<b>Reporting to</b>	Secretary General
<b>Working Location</b>	Brussels
<b>Employment Period</b>	Starting 1 September 2023; potentially earlier
<b>Contract Type</b>	Permanent employment contract (CDI)
<b>Salary Range</b>	TBA
<b>Deadline for application</b>	30 May 2023

### Job Purpose:

The European Nuclear Society (ENS) brings together more than 12.000 nuclear professionals who share expertise and passion for nuclear science and technology. The Scientific Officer will strengthen ENS' image as THE scientific nuclear body, towards the EU and international organisations, the international nuclear community and the general public and position ENS as a trustworthy source of information on nuclear science and technology. As an important aspect of this role, the Scientific Officer will co-lead the 'Nuclear for Climate' Initiative and ensure stakeholder relations.

### Principal Accountabilities:

#### Strategy/Communications

- Strengthen ENS' image as THE scientific nuclear body
- Translate ENS' Communication objectives into a coherent strategy and ensure implementation

#### High Scientific Council

- Act as Secretary for the HSC
- Support the development of position papers
- Ensure publication and visibility of the HSC position papers

#### Nuclear for Climate

- Ensure continuity of project management together with the ENS Young Generation
- Lead stakeholder relations



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### **International Organisations**

- Be the ENS key contact point for international organisations.
- Play an active role in developing partnerships in EU – funded projects
- Project management of EU projects

### **Members**

- Ensure a strong relationship with ENS members and the ENS Young Generation and strengthen their presence and messages internationally.

### **Knowledge, Skills, Qualifications & Experience:**

Essential:

- Comfortable to work with media and external bodies
- Excellent communication skills
- Ability to develop wide network
- Project management skills
- Typically has held a managerial position previously with experience of dealing with external bodies
- The knowledge and expertise required will be obtained from a combination of education, training and experience.
- English working proficiency

Desired:

- A degree, or equivalent, in a Science or Engineering discipline
- Awareness of nuclear technologies and/or stakeholders
- Knowledge of EU Institutions
- Results focus tempered with team centred approach
- Long term perspective. Ability to establish a vision and develop/implement strategy to attain it. Willingness to learn from both successes and failures

We offer

- A competitive salary which will match your level of experience
- An open-ended full-time contract (part-time employment can be discussed)
- An international, dynamic and flexible working environment, including home office

How to apply?

Please send a brief (!) motivation letter and CV to [Kirsten.Epskamp@euronuclear.org](mailto:Kirsten.Epskamp@euronuclear.org) before 30May 2023.