

## Vacancy

# Radioactive Waste Management Technician

### Yours Tasks

As a technician, you will play a key role in the management of radioactive waste, as well as during work operations performed in radioactive environments at the ILL.

This post is primarily related to the management radioactive waste, 75%. You will have the following main duties:

- Separating and managing waste (dismantling, cutting, drying, etc.), following the relevant procedures
- Conditioning waste in the appropriate packaging (VLLW, LLW, ILW)
- Completing documentation for production of radioactive waste packages
- Performing gamma spectrometry measurements on radioactive waste packages
- Using x-rays to check the contents of drums containing waste suitable for incineration
- Transporting radioactive waste packages (using a forklift truck and mobile crane)
- Keeping inventories for waste storage areas up to date
- Loading radioactive waste packages into containers for transport.

In the context of work operations in radioactive environments, your duties (25%) will include:

- Assisting in the production medical radioisotopes (acceptance and inspection of empty casks, decontamination following removal from the hot cell, loading of active casks, etc.)
- Carrying out preparation and clean-up operations for work areas in radiation protection zones (installing containment tents, air monitors and breathing air supply units, etc.)
- Decontaminating areas, equipment and tools (using pressure washers, cleaning cloths, etc.)
- Supporting work operations in radiation protection zones (supplying consumables, assisting those working in radioactive environments to put on and take off protective clothing, etc.)
- Managing "active" clothing (through the conditioning, inspection, shipping and acceptance stages)
- Changing ventilation filters, gloves in glove boxes, etc.
- Manage equipment and stocks of consumables (contracts for maintenance, suppliers and orders).

### Qualifications / Experience:

- You have a relevant Level 2 qualification (e.g. NVQ level 2, BTEC, GCSE or equivalent) or Level 3 qualification (A level, NVQ level 3 or equivalent) as a technician specialising in operations on nuclear installations, radioactive waste management and work and decontamination operations in radioactive environments.
  - Experience in a radioactive environment is required.
  - You must be able to demonstrate strict application of procedures and a meticulous approach to your work.
  - You must have a meticulous approach your work and be able to work independently, as well as part of a team.
- Fluency in French essential.

## We offer:

- ✓ **Quality of life** A hub for research and technology, the city of Grenoble is ideally located in the heart of the French Alps (just 3 hours from Paris/Provence by train, 1 hour from Lyon international airport and 1 ½ hours from Geneva). It is important for us that our staff achieve a healthy work-life balance. We therefore offer home working (under certain conditions), generous annual paid leave entitlement and a host of other benefits that you will discover when you arrive!
- ✓ **Prospects** We guarantee you a indefinite-term contract in a multicultural scientific environment.
- ✓ **Benefits** - We offer generous social benefits (expatriation allowance, excellent health cover), moving and relocation assistance (under certain conditions) and an annual productivity bonus. We also offer language courses for you and your partner and subsidies for the use of public transport and the staff canteen, as well as for holidays and a variety of cultural and sports activities.

## How to apply:

Please submit your application on line no later 16/03/2025, via our website :

[www.ill.eu/careers](http://www.ill.eu/careers)

(vacancy reference : 25/12).

[https://www.ill-recruits.eu/index\\_extern.php?sid=1715&intern=0](https://www.ill-recruits.eu/index_extern.php?sid=1715&intern=0)

Con copia de la candidatura a: [eures.franciasuizabeneLux@sepe.es](mailto:eures.franciasuizabeneLux@sepe.es)

Indicando la referencia ILL 25/12

**Ayudas a la movilidad EURES**

