

Excellent Opportunities in Nuclear Consultancy

Environmental & Radioactive Waste Management Staff

With over 100 consultants working from six UK sites, we are a potent force for change in the nuclear industry. We drive best practice, lead critical assessments and investigations, and develop solutions to the industry's safety, waste management and decommissioning challenges.

Our expertise in project management, business advice, and technical consultancy is established. This has led to an increasing market for our knowledge amongst licensed site operators, regulators, associates and government organisations.

We are currently seeking to expand the Environment & Radwaste Group and have vacancies for candidates with relevant qualifications and experience.

Packages up to £50K
Locations: Warrington, Harwell, Gloucester, Winfrith

Candidates should hold a relevant degree or professional qualification and have at least two years experience of working within an environment and/or radioactive waste management role. Essential is a multi disciplined background with a portfolio of nuclear expertise including excellent technical writing skills and at least two of the following:

- Support of BPEO/BPM studies;
- Radwaste Inventory studies;
- Environmental impact assessments;
- NIREX Letter of Compliance;
- Emergency planning advice;
- Radiological protection;
- Optioneering;
- Waste minimisation & disposal.

A proactive approach to delivering projects to time and cost targets is required, along with the ability to work as part of a team.

Candidates will be expected to demonstrate understanding of current developments in the nuclear industry and have knowledge of nuclear sites across the UK.

The package we offer is excellent. The prospects are outstanding, especially now that our highly flexible, responsive and successful business is coming under the ownership of the multi-national TUV SUD group – whose €90 million nuclear specialism is responsible for the licensing of nuclear facilities across Europe and whose many related services are in demand worldwide.

This is a rare opportunity to help shape the nuclear industry as it is today and as it should be tomorrow. To find out more, please write, enclosing your full CV, to

vacancies@nuclear.co.uk

or by post to Rachel Willett, Nuclear Technologies, Ennerdale Pavilion, Westlakes Science Park, Cumbria CA24 3JZ

Visit nuclear.co.uk for further information and other career opportunities.