

Job Role: Site Chemist

Location: Romsey, Hampshire

Job Type: Full time, permanent



Who We Are

GRG provides infrastructure and services for all forms of solid, hazardous, liquid, and inert waste in large and small economies, be they from public or commercial sources, with the aim of diverting waste from landfill and maximising the sustainability credentials of all waste streams it receives. Today, the GRG group employs over 200 people and operates in Guernsey, Jersey, the Cayman Islands and the UK, and has become a UK market leader for hazardous and specialist waste. All operating companies in the UK are owned by GRG Waste UK, a subsidiary of the parent company GRG, and is made up of 5 companies, including BKP Waste & Recycling, Greenway Environmental, Chloros Environmental, Novum Waste Recycling, and Diverse Waste Solutions, that work in unison to offer a wide range of services.

BKP Waste & Recycling is a regional company with national group capabilities in environmental services since 1964, championing the circular economy and creating a more sustainable environment. We manage all kinds of environmental projects in a sustainable manner by creating new raw materials and energy from waste. We provide an unparalleled safety and quality standard service to companies in all industries, from oil and gas, petrochemicals, aerospace, and local authorities, requiring experienced waste management professionals across the UK.

What we are looking for

As part of our continual growth plan, we are looking to recruit a Site Chemist to join our team of waste management professionals at our site in Romsey, Hampshire. This position will oversee acceptance of waste into the liquid treatment plant, completing process monitoring samples and analysis of pre-acceptance samples for the facility.

Main duties and responsibilities

- Work closely with the liquid treatment plant team to ensure all incoming loads are sampled in accordance with the site acceptance procedures and the results recorded on the acceptance log and shared with the technical team
- Ensure that any non-conformances accurately recorded, and where appropriate waste is quarantined as per the requirements of the site permit.
- Completing lab analysis on waste samples in the onsite laboratory
- Completing pre-acceptance samples in the onsite laboratory as directed by the technical assessor / technical team.
- Completed the required paperwork to administer the incoming loads to the site and assist with printing and distributing relevant paperwork where required.

- Sampling process waters from onsite treatment processes, completing mock reactions and bench top trials to ensure efficacy of onsite processes. Centrifuge, filter press, aggregate recycling plant, AVC treatment, packaging recycling process
- Operating the onsite weighbridge if required
- Ensure the laboratory is kept neat & organised and that all samples are labelled accurately and stored for the appropriate length of time (typically 3 months) and then disposed of safely and in compliance with the Environmental Permit.
- Work closely with other members of the team to ensure site operations are always safe and efficient.
- To carry out other tasks that the Company may reasonably expect to be done and that are within the capabilities of the job holder whether this is on their usual site or another within reasonable travelling distance that belongs to or is managed by the Business or another GRG company.

The role will be a mixture of approximately 60% laboratory-based work and 40% work out on the facility. Full training will be given for the role.

About the role

- Monday to Friday 08:00 to 17:00
- 21 days holiday per annum (rising by one day each complete year) + bank holidays.
- Pay: £27,000.00-£31,000.00 per year

About you

- Minimum of BSc in Chemistry or related subject.
- An organised individual with a high regard for health & safety, strong laboratory skills and able to work independently or as part of a team.
- A willingness to learn, with a keen attention to detail and good administration skills.
- Can reliably commute to Romsey, Hampshire or plan to relocate before starting work.

What we can offer you

- Private medical and dental insurance
- Health and wellbeing programme
- Company pension
- Free parking

To apply, send your CV to: amelia.armstrong@bkpgroup.com