



Graduate and Consultant/Senior Acoustic Consultant Roles – Helsby, Cheshire

Graduate Acoustician Role – Hemel Hempstead

Principal/Associate Director (Technical) – National



The RSK Group is one of the UK's largest and most dynamic, multidisciplinary environmental consultancy, servicing a wide range of clients in the oil, gas, property and manufacturing sectors. We have offices across Britain, Ireland, Western and Eastern Europe, the Middle East and Africa. Since 1989, our philosophy has remained the same: employ, develop and retain talented people. Working for RSK is an opportunity to evolve as a professional, to innovate and to make a difference.

The company now has exciting opportunities for a Graduate and Consultant/Senior level Acousticians to join the team to assist the continued growth of this part of the RSK Group portfolio of services. The team are currently working on a number of exciting projects and providing support to the rail and renewable sector, power and energy, and mixed use developments.

RSK prides itself on providing its staff with a rewarding and challenging career, encouraging Continuous Professional Development, allowing employees to reach their full potential.

We are growing fast, providing excellent opportunities for advancement and growth for the right individuals.

RSK Group is an Equal Opportunities Employer





Graduate Acoustic Consultant –Helsby, Cheshire

The Role

The role will involve assisting with data collection (noise and vibration surveys), processing and data analysis, computational noise modelling (SoundPlan, CadnaA and CATT) and preparation of reports and tenders connected with noise and vibration assessments. You will work on a wide range of projects, taking responsibility for specific aspects of projects and leading and undertaking contract administration on small sized projects.

You will work on a wide range of projects involving travel around the UK and potentially overseas. The work will also involve some night-time and weekend tasks (for which time off in lieu would be accrued).

You must be prepared to travel to site regularly to undertake site surveys and supervise works. As such a full driving licence is essential.

Desired Skills

You will be enthusiastic, willing to take part in a variety of projects and areas of work, and keen to start your career in a supportive multi-disciplinary practice. You will also need to be:

- Comfortable with using Excel to undertake data processing tasks
- Numerate, as noise and vibration work will require regular use of mathematical formulae
- Computer literate and be able to quickly adapt to using bespoke software packages
- Experience with both building and environmental acoustics would be desirable

Person specification

- Less than 2 years experience
- Student Member of the IOA Preferable
- Degree in Acoustics or related subject
- Good IT and organisation skills are essential
- Ability to operate independently and under guidance
- Flexible and willing to undertake site surveys during night and weekend periods (where necessary)

Salary and benefits:

- £competitive salary
- Contributory Pension Scheme
- A flexible benefits programme including the option to buy additional holidays, childcare vouchers and private health care
- Regular training and career development

All candidates applying for positions with RSK Group must be eligible to work in the UK/European Economic Area. Candidates should confirm this when applying with their CV and covering letter to Kate Pine, HR Advisor at kpine@rsk.co.uk or call 01928 726006 for more information.

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Acoustic Consultant/Senior Consultant/Principal – Helsby, Cheshire or Bristol

The Role

The role will involve assisting with data collection (noise and vibration surveys), processing and data analysis, computational noise modelling (SoundPlan, CadnaA and CATT), project management, business development and preparation of reports and tenders connected with noise and vibration assessments. You will work on a wide range of projects, taking responsibility for specific aspects of projects and leading and undertaking contract administration on small to medium sized projects.

You will work on a wide range of projects involving travel around the UK and potentially overseas. The work will also involve some night-time and weekend tasks (for which time off in lieu would be accrued).

You must be prepared to travel to site regularly to undertake site surveys and supervise works. As such a full driving licence is essential.

Desired Skills

You will be enthusiastic, willing to take part in a variety of projects and areas of work, and keen to further your career and expertise in a supportive multi-disciplinary practice. You will also need to be:

- Comfortable with using Excel to undertake data processing tasks
- Numerate, as noise and vibration work will require regular use of mathematical formulae
- Computer literate and be able to quickly adapt to using bespoke software packages
- Experience with both building and environmental acoustics would be desirable
- Experience of using different sound level meters
- Experience with vibration monitoring would be beneficial
- Computer modelling experience (preferably with CadnaA, CATT or SoundPlan)

Person specification

- 3+ years of experience Consultant, 5+ years Senior, 8+ years Principal
- AMIOA or MIOA essential
- Degree in Acoustics or related subject
- Good IT and organisation skills are essential
- Ability to communicate with peers, colleagues, clients and general public.
- Competent technical report writing skills
- Ability to operate independently

Salary and benefits:

- £competitive salary
- Contributory Pension Scheme
- A flexible benefits programme including the option to buy additional holidays, childcare vouchers and private health care
- Regular training and career development

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Technical Associate Director – National

The Role

RSK is looking to recruit an experienced acoustician who will work alongside the existing Director to drive the technical side of the business. The role would be suitable for a Principal looking to step up to an Associate Director Role or a current experienced professional. The individual will focus on becoming the technical lead in the RSK team, and responsible for developing the technical capability in the existing team (including preparing and delivering internal CPD material) , undertaking project reviews, leading on contentions or nationally significant projects, high level business development and supporting the Director with recruitment. The role will suit a candidate with some DCO or Public Inquiry experience.

You will work with an established team on a wide range of projects involving travel around the UK and potentially overseas. The candidate will also be expected to travel amongst the RSK Offices where the team are based on a weekly basis. As such a full driving licence is essential.

Desired Skills

You will be enthusiastic and pro-active, willing to take part in a variety of projects and areas of work, and keen to nurture and develop junior members of the team in a supportive multi-disciplinary practice. You will also need to be:

- Proven technical experience across a wide field of acoustic issues (although more focused on Environmental Acoustics)
- Track record of medium and large scale project management
- Track record of business development (including client meetings, presentations and input in to PQQ, EOI and large scale tender management.
- Experience of Public Inquiry
- Comfortable with using Excel to undertake data processing tasks
- Experience with vibration and assessment monitoring would be beneficial
- Computer modelling experience (preferably with CadnaA, CATT or SoundPlan)

Person specification

- 12+ years of experience
- MIOA essential
- Confident, pro-active and passionate about the field of acoustics
- Degree in Acoustics or related subject
- Good IT and organisation skills are essential
- Ability to communicate with peers, colleagues, clients and general public.

Salary and benefits:

- £competitive salary
- Contributory Pension Scheme
- A flexible benefits programme including the option to buy additional holidays, childcare vouchers and private health care
- Regular training and career development

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