

Graduate Consultant/Consultant

Noise Consultants Ltd

Location: London and Brighton

The Company

Logika Group is the UK's leading independent environmental consultancy, underpinned by a growing team of experts in environmental policy, strategy, design, and assessment.

With offices in London, Bristol, Warrington, Brighton and Belgium, Logika Group comprises of four specialist sister companies: Logika Consultants, Air Quality Consultants, Noise Consultants and Logika Europe with the Environmental Policy and Economics team working horizontally across the Group.

Over the last 30+ years, we have achieved sustained growth and honed our provision of high-quality services, while securing a large volume of repeat business from satisfied clients.

As such, we pride ourselves on being able to:

- Service a wide range of our clients' needs
- Employ the best people to provide the highest quality advice
- Provide a personal service
- Deliver innovative cross-disciplinary solutions
- Respond quickly and efficiently
- Offer value for money

With a proven track record of success, Logika Group has been involved with UK Government expert groups and European Commission working groups, provided expert evidence at Public Inquiries, and helped clients gain planning consent for thousands of projects.

The Role

Due to our continued growth, we are currently seeking talented and enthusiastic people to join our teams in London (Farringdon) and Brighton at Graduate Consultant / Consultant grade.

The successful candidate will be involved in exciting noise and vibration projects across a range of sectors including planning and development, aviation, policy and the built environment. They will get the opportunity to work with digital data, sophisticated modelling and data science tools, and will be exposed to projects involving wider related disciplines and specialists such as air quality and climate change.

This is an exceptional opportunity at an exciting time both for our business and for environmental consultancy. With us, you will be involved at the heart of the team and will play a key role in the delivery of our work. You will work in a friendly, supportive environment and will be given one to one support, mentoring, learning and development from experienced colleagues.

Your day-to-day duties will include:

- Undertake noise and vibration surveys for planning applications and building acoustic design

- Conduct environmental noise modelling work to differing standards
- Undertake data analysis, calculations, predictions, assessment and reporting
- Liaise with the client, project team and stakeholders
- Support with the preparation of fee proposals
- Operate independently and under guidance
- Undertake project administration

Skills and experience we are looking for

Essential

- 1 – 4 years relevant experience
- Dynamic self-starter and attention to detail
- Good communication skills, both orally and in writing
- Strong technical capability and ability to review and interpret data
- Strong mathematical / quantitative analysis skills
- Strong organisational skills with the ability to prioritise and deliver work to tight deadlines
- High level of proficiency in using Microsoft Excel and Word
- Ability and willingness to undertake site-based and field work
- A full clean UK driving license, as travel will be required

Desirable:

- Programming experience (any languages or tools)
- Building acoustics experience

Qualifications:

- Relevant A-Levels or equivalent
- BSc or MSc in acoustics, physics or numerate subject

What we offer

We are a growing Group of companies that wants to do things differently, with an exciting future that will help you shape and realise your ambitions. You will have a great opportunity to work with a talented and dedicated team and be able to develop your career as the company grows.

Alongside a competitive salary, we offer a range of formal benefits and training, and development programmes to enhance employee satisfaction and professional development. These include, an enhanced pension scheme, private medical insurance, competitive annual leave entitlement which grows with length of service, additional annual leave purchase scheme, rail and bus season ticket loans, cycle scheme, group life assurance, staff training and CPD programme, employee recognition awards, social value programme and more.

Furthermore, we ensure we can support our employees through offering wellbeing programmes and policies that support individuals. These include flexible working, trained mental health first aiders, and readily available support through our Employee Assistance programme.

Logika Group's Equal Opportunities Policy is to ensure that no applicant receives less favourable treatment on the grounds of age, disability, gender, reassignment, marriage and civil

partnership, pregnancy and maternity, race, religion or belief, sex and sexual orientation.

Our Values

Logika Group is underpinned by three clear values – **Community, Collaboration and Professionalism & Integrity** - developed by our staff members to reflect our shared principles, approach to our work and positive company culture.

As a group, we work hard to create an inclusive **community** where all team members feel a sense of belonging through open communication and equality. This extends to our **collaborative** approach, where we proactively listen to one another, encourage the share and exchange of knowledge, and support individual professional development.

Operating to high standards of **professionalism and integrity**, we are incredibly proud of our technical excellence and work hard to build honest and trusting relationships with all clients, with all projects delivered to unrivalled standards and in line with bespoke needs and requirements.

How to apply

Please apply using the application form on our website – www.logikagroup.com/careers

If you have any questions on the role and/or group, then send them through to careers@logikagroup.com.

Further information is available on our websites:

www.aqconsultants.co.uk | www.noiseconsultants.co.uk | www.logikaconsultants.co.uk

www.logikagroup.com