

Recruitment Solutions: **Acoustics | Noise | Vibration**

Since 2004, MSA has provided a bespoke recruitment service to clients and candidates working in Acoustics, Noise and Vibration. As a niche recruiter in this sector, we have developed a comprehensive understanding of the industry enabling us to provide candidates with a wealth of information and a consultative approach to securing your next career move. We are currently recruiting for the positions listed below – and for a comprehensive list of our current vacancies, please visit: www.msacareers.co.uk/vacancies



Building Acoustics Consultant (Home-based) | North East (A69 corridor) | £35,000 to £45,000 + Bonus

This is a brilliant opportunity for an Acoustic Consultant to join an independent consultancy based in the North East of England. The role will be home based with occasional travel to the office (once per week) - so candidates will need to reside in the Northumberland / Durham / Newcastle regions. You will be working on a range of projects providing building acoustics design advice for gymnasiums, bars, restaurants and housing developments. You will also assist in setting up noise monitors for external environmental noise measurements. Candidates should have around 3-4 years acoustic consultancy experience and be a good all-rounder with experience of both Building & Environmental Acoustics (the ability to manage your own Building Acoustics projects is essential). A competitive salary, flexible working and fantastic prospects to progress and help develop the business into the future.



Acoustic Marine Analyst | Dorset | £27,000 to £34,000 + 10% Pension + Overtime

We are looking for a brilliant, bright Graduate to join a team of scientists and engineers engaged in underwater radiated noise measurements, analysis, interpretation and reporting of data knowledge. You will undertake and support activities associated with acoustic measurements both on shore and on board ships at coastal sites across the UK. A Masters degree or PhD in a scientific or engineering discipline is desirable (eg. Mechanical / Aero Engineering, Audio Acoustics) is essential – as is an aptitude for (and a methodical approach to) analysis. In addition, it would be advantageous to have an interest in ships and submarines and their associated systems, or a background in acoustics or signal processing. Experience of report writing is important. This position is only available to British citizens who can achieve Developed Vetting (DV) security clearance, and who possess a full UK driving licence.



Acoustics specialist | Nottingham | up to £30,000

Building on what is already a significant existing workload, you will be involved in the assessment of noise for various types of projects, including residential, commercial and educational development. You will undertake noise monitoring, modelling and assessment works, liaising with clients, colleagues, local authorities and transport consultants. As the successful applicant you will have 2 or more years' post graduate experience working in the field of acoustic consultancy. You will need experience of noise monitoring and assessment procedures and be familiar and competent in the application of all regulations relating to residential and commercial development. You will possess excellent report writing skills and have experience of noise modelling using SoundPLAN or CadnaA. You will have excellent organisational and numerical skills.



Principal Building Acoustics Engineer: | East London (Stratford / Liverpool St) | up to £55,000 + Benefits

This role represents a fantastic opportunity to work for a most respected independent firm of Acoustic Engineers. As a Principal Acoustic Engineer with significant experience in consultancy, you will be involved in some prestigious projects such as high value apartments at Hyde Park and Greenwich, residential towers in the far east + the odd rollercoaster within theme parks! They are looking for an outstanding individual who can run projects independently and help contribute to the growth of the business as part of the senior management team. Candidates that reside to the East side of London / Essex would be ideally located.



Acoustic Calibration Engineer | Essex | £27,000 + Bonus + benefits

My client is a supplier of Noise, Dust & Vibration measurement equipment to a varied customer base. Due to expansion they seeking to recruit a Calibration Engineer to join their team. Suitable candidates will possess an understanding of electronic circuits / components, experience of fault finding and repair of electronic equipment to component level, experience in using test and measurement equipment, along with solid knowledge of calibration principles and a Basic understanding of Acoustics, Vibration and Dust measurement principles.

**To apply for these positions please e-mail your CV in complete confidence to: info@msacareers.co.uk
or call Jim to discuss **0121 421 2975****