Media information for acoustics advice



Good acoustics can do much to improve and enhance our environments, creating a comfortable environment that aids enjoyment, while excessive noise can have a significant effect on the health and wellbeing of people and communities, from increasing the risk of heart disease to affecting children's school performance.

According to the World Health Organisation, exposure to noise presents the second largest health risk to the population of Western Europe (behind air quality).

ANC - The Association of Noise Consultants – is the voice of professional consultancy in acoustics, noise and vibration in the UK.

ANC's purpose is to;

- Lead the way to improve acoustics for the whole of society
- Promote high standards and good practice in acoustics

• Highlight the challenging, exciting and rewarding career opportunities available in acoustics, which utilise science, technology, engineering and mathematics (STEM)

Media spokespeople

To respond to enguiries from the press, ANC has a group of members who are able to represent the association in media interviews.

These members are;



Nigel Burton Commentates on - acoustics in commercial, education, health, environmental and leisure environments

Commentates on - planning and

noise impacts, noise from sports

facilities, industrial, commercial

and entertainment noise, school

construction noise, quarries and

sound insulation and building

and healthcare acoustics,

Jo Miller

acoustics.



Dave Clarke Commentates on - acoustics generally, as well as vibration





Derek Nash Commentates on - building services and industrial noise, architectural acoustic design, and environmental impact assessments undertaken as part of residential, commercial, educational healthcare and leisure developments





process, noise nuisance

Jack Harvie-Clark

Consultants

Chair of ANC, The Association of Noise

Commentates on - Sound transmission,

in buildings of all types - residential,

industrial, public, sports & leisure.

acoustic conditions and speech intelligibility

education, healthcare, offices, commercial,

Environmental acoustics - noise impact and assessment, acoustics in the planning

Commentates on – acoustics in environments including commercial, demolition and construction, education, health, justice, industrial and environmental leisure, entertainment and performing arts, as well as transportation and residential. Also speaks on matters relating to acoustics with regard to noise nuisance and planning factors.



David Garritt Commentates on - acoustics in residential, commercial and industrial premises, music festivals, entertainment or leisure, schools, building acoustics and sound insulation



Paul Shields Commentates on construction and operational noise and vibration associated with road and railways, industrial, commercial and residential, plus soundscapes and tranguillity

Making contact

All enquiries in the first instance should go to our PR agency, Shepherd PR, who will organise a spokesperson and provide any background information as required. Please contact Jane Shepherd, Shepherd PR. Tel 01538 308685, mobile 07985 129315, email jane@shepherd-pr.com



and infrastructure, including