



Sonus



sonus – noun (latin): noise, sound, tone, character, style



Services



Projects



People

Acoustic Engineer

A unique opportunity in a dynamic engineering consultancy

Sonus is a highly regarded and rapidly growing acoustic consulting firm based in Adelaide. Sonus provides consulting services in all areas of noise and vibration including environmental, architectural, road, rail, aircraft, occupational and policy development as well as providing expert evidence for Courts and planning authorities.

Our clients include major listed companies and our projects are located throughout Australia. Current projects include coal seam gas infrastructure projects in Queensland and gas fired power station and renewable energy developments across Australia. In particular, Sonus is considered to be a leader in the field of wind farm noise both within Australia and internationally.

Opportunities are available at Sonus for engineers with a range of experience from graduates through to highly experienced consultants. Engineers will have the opportunity to work on and manage a broad range of projects at a level commensurate with their experience. This will include the monitoring, measurement and prediction of noise and vibration associated with building projects and environmental noise sources such as power stations, wind farms, road corridors and a range of industries. All applicants will be expected to have a demonstrated interest and aptitude in acoustics and be personally motivated team players with the ability to interact in a range of settings. The potential exists for the right candidate to be located in any Australian capital city.

To register your interest in joining the Sonus team as an Acoustic Engineer, please forward your resume to recruiting@sonus.com.au.