



Air Quality Technician

Minimum Requirements

Bachelor's degree in engineering or advanced degree in other related environmental or physical science. Experience must include 3 years of air quality permitting and compliance. This includes knowledge of environmental regulations, experience running ambient dispersion models emission calculations, and computer and software skills .

Proponent must display effective time-management, written communications skills, analytical and interpersonal skills. Successful candidate will be articulate in English, with solid decision-making, planning and organizational skills.

Job Description

This position will be part of the Air Quality Team The team provides air quality services to industry and government. This includes air permitting, compliance with regulations and permits, stack test measurements, and design and installation. This specific position is for air permitting and compliance. Air permitting and compliance tasks include working with industrial clients to obtain air permits for new facilities, modifying air permits for changing facilities, and providing support for ongoing compliance activities.

The work includes:

performing emission calculations and filling out permit forms
preparing permit application packages
Dispersion modelling, determining how to comply with applicable taxes
May be required to make professional presentations to client or agency representatives.
This position requires travel.

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