



rpc

SCIENCE & ENGINEERING

921 College Hill Rd. Fredericton, NB Canada E3B 6Z9
150 Lutz St. Moncton, NB Canada E1C 5E9

Indoor Air Quality Services

Indoor air quality has become a matter for increasing concern in today's modern workplace. Increased building tightness, the growing use of synthetic materials, and the implementation of energy conservation measures that reduce the amount of outside air can all contribute to poor indoor air quality.

Indoor air quality is a critical component of providing a healthy working environment. Taking an interest in the air you and your employees are breathing can benefit your organization in many ways, including:

- Reduced absenteeism
- Improved employee concentration
- Increased staff productivity and performance
- Decreased air quality-related health risks from exposure to indoor pollutants
- Reduction in respiratory illness

When indoor air quality issues arise, it is vital that only highly qualified individuals are called upon to investigate and confirm that a problem exists. The RPC air quality group has more than 25 years experience in identifying challenging air quality problems. Our experts are equipped with the latest in sophisticated portable instrumentation and are supported by a state-of-the-art laboratory.

Services

RPC offers a wide range of air quality services tailored to suit the needs of building managers/owners, employers and contractors. Our indoor air quality investigations check for adequate ventilation, the presence and source of indoor contaminants, and microbial contamination. If an air quality problem exists RPC can offer recommendations to remediate the situation.

Contact

If RPC's technology and expertise can help you with an air quality problem or investigation, please contact us for a free phone consultation. We look forward to helping you breathe a little easier.

Diane Botelho
Dept. Head, AQS
Tel: 506.460.5659
Fax: 506.452.1395
diane.botelho@rpc.ca

Karla McLellan
Air Quality Technician
Tel: 506.452.1219
Fax: 506.452.1395
karla.mclellan@rpc.ca

Darren Tarr
Air Quality Technician
Tel: 506.460.5656
Fax: 506.452.1395
darren.tarr@rpc.ca



RPC's Quality Management System is registered to ISO 9001:2008.

www.rpc.ca