

LANDLORDS:

WHAT YOU NEED TO KNOW ABOUT RADON



Radon is a naturally occurring, odourless and colourless radioactive gas that enters buildings through regular gaps in floors, pipes, and basement walls.

Long-term exposure to high levels of radon increases the risk of developing lung cancer.

Similar to having smoke-detectors, testing and reducing high radon is part of providing a safe space for tenants. Reduce your liability and test your rental properties for radon.

ALL HOMES AND COMMERCIAL BUILDINGS IN CANADA HAVE SOME LEVEL OF RADON; IT IS IMPORTANT TO TEST TO DETERMINE IF LEVELS ARE TOO HIGH.

NEED TO KNOW:

- Testing for radon is simple with DIY or professional options.
- When testing multi-unit residential or large commercial buildings with HVAC systems, consult a C-NRPP certified professional.
- All buildings with high levels above 200 Bq/m³ should be lowered with mitigation.
- Mitigation systems can be installed quickly. Work should only be completed in consultation with a C-NRPP professional.



RESOURCES

CARST: Canadian Association of Radon Scientists and Technologists

Learn about mitigation systems and types of questions to ask a professional. Participate in educational seminars.

carst.ca/Mitigation-Systems

C-NRPP: Canadian National Radon Proficiency Program

Canada's certifying program for radon. Hire a C-NRPP professional to test your building and mitigate high radon levels or learn how you can become certified.

c-nrpp.ca

TAOR: Take Action on Radon

Public health education campaign led by Health Canada, CARST, CAREX, the Canadian Cancer Society, and supported by health authorities and groups nationwide.

takeactiononradon.ca

Find a DIY test kit, learn about radon health effects, join community testing campaigns, or enter contests including **rebates for mitigation**.

Government of Canada - Health Canada

Access videos, factsheets, materials to share, and a list of additional resources.

canada.ca

[What you need to know](#)

CELA: Canadian Environmental Law Association

Find reports of radon law and policy, as well as advocacy campaigns for policy changes and homeowner rebates.

cela.ca/radon

WHO: World Health Organization

Learn about the basics of radon mitigation systems, find sample questions to ask a radon professional, and participate in educational seminars.

who.int/ionizing_radiation/env/radon