National Radon Program Update

October 2026

Controlled by U.S. Environmental Protection Agency
Office of Air and Radiation

Areas of Focus

- Partner to Maximize Impacts
- Co-lead the National Radon Action Plan
- Support State & Tribal Indoor Radon Grants
- Promote new radon benefit-cost model
- Increase protections in new construction codes
- Support 10 private sector standards

Radon Website Revamped



www.epa.gov/radon



Radon Risks and Solutions

Learn how you can reduce your risk and exposure to radon.

Protect your family



National Radon Action Plan

Read about the national multisector strategies to prevent exposure to radon.

Help advance NRAP goals



Standards of Practice

Review technical standards for radon professionals.

Learn about current standards



Frequently Asked Questions

Search most common questions or send a question to our customer care team.

Find answers



State and Tribal Indoor Radon Grants

Access resources on the EPA's State and Tribal Indoor Radon Grants (SIRG) program.

Review SIRG resources



Radon Outreach and Media

Stay informed and help communicate strategies to reduce radon risk.

Discover radon resources



EPA Regional and State Contacts

Find out which radon zone you live in and connect with Regional, State and Tribal Radon Programs for more local information.

Subscribe

Stay Informed!

Subscribe to Radon and Indoor Air Quality email updates.

Partner to Maximize Impacts

American Lung Association

- Support the implementation of the National Radon Action Plan (NRAP)

Conference of Radiation Control Program Directors

- Provide coordinated assistance to States, Tribes and local governments

Kansas State University

- Assist the public and professionals through the radon hotline/website and professional trainings.

Co-Lead National Radon Action Plan

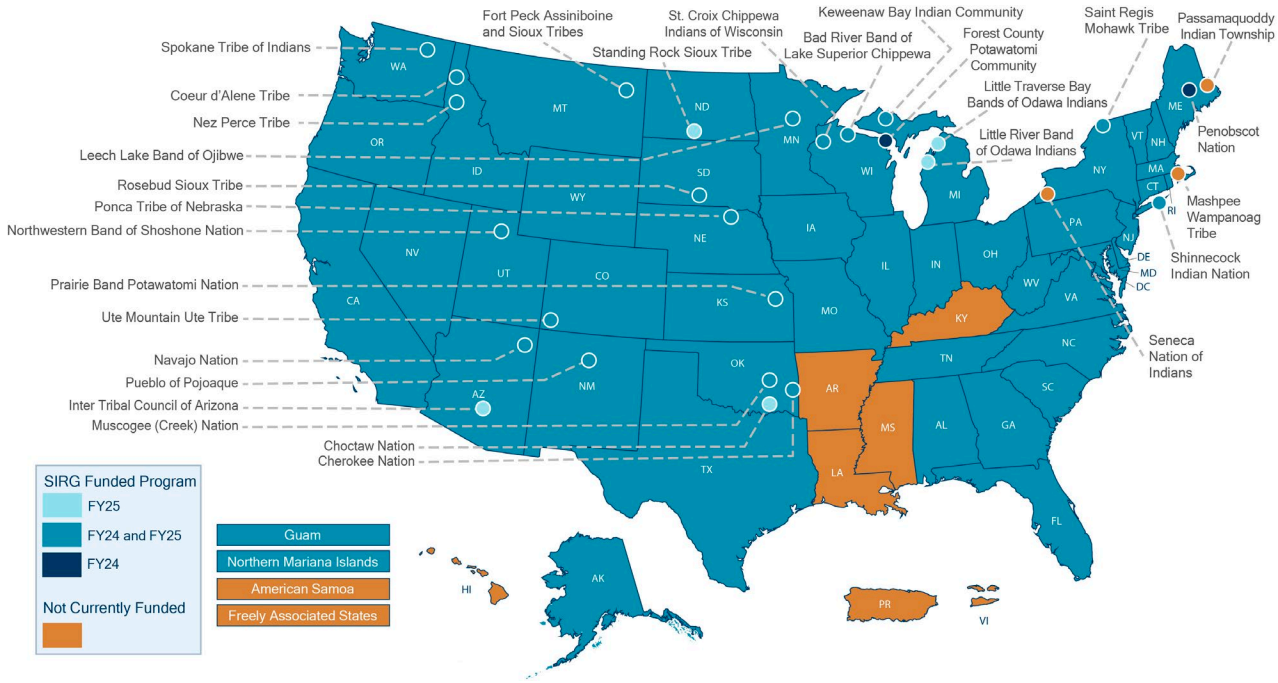
- 10 years of committed action to prevent lung cancer deaths from radon exposure.
- Strong coalition of trusted partners that can rapidly address emerging needs.
  - More states participating now.
- Current plan addresses ALL building types – homes, schools & workplaces.
  - Areas of focus include:
    - Radon policies and codes
    - Data integrity and access
    - Access to qualified professionals
    - Lung cancer screening



NRAP Leadership Council – June 2026 Meeting

Support State & Tribal Grants

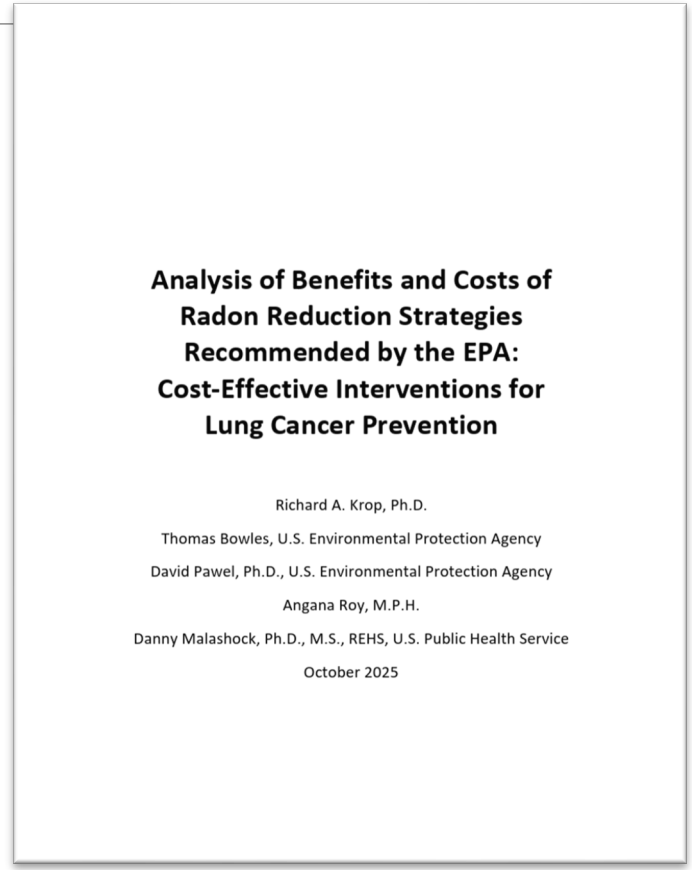
- Grants administered through EPA's Regional offices.
- In FY26, the program received $9.13M.
  - Tribal set-aside continued
- FY25 Activities Report now available on the SIRG resources webpage at -- www.epa.gov/radon
  - 46 States
  - 24 Tribes



FY25 SIRG Grantees

Promote New Benefit-Cost Model & Calculator Tool

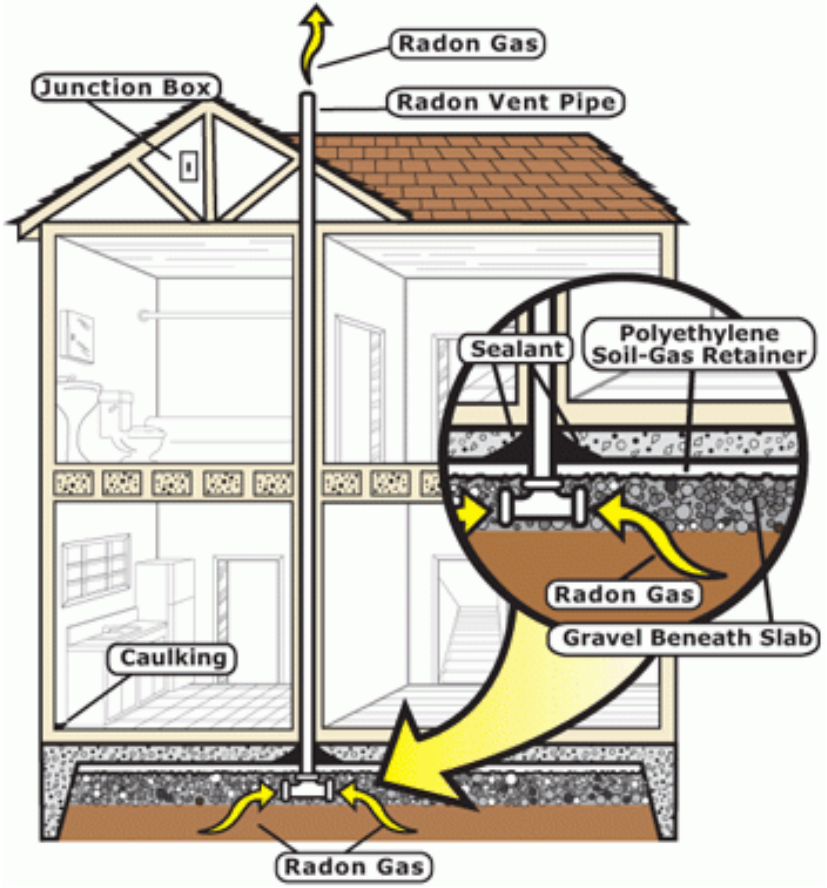
- Paper released in December.
- Compares updated estimates of costs & benefits associated with the EPA's radon program.
- Helps state/local agencies make informed investments in lung cancer prevention initiatives.
  - Radon reduction programs can substantially reduce the risk of lung cancer even with a small budget.
  - Programs that reach the homes with the highest radon concentrations may be the most cost-effective way to reduce risks for the greatest number of people.
- **COMING SOON** New calculator tool to estimate program benefits.



Radon Risks and Solutions webpage at www.epa.gov/radon

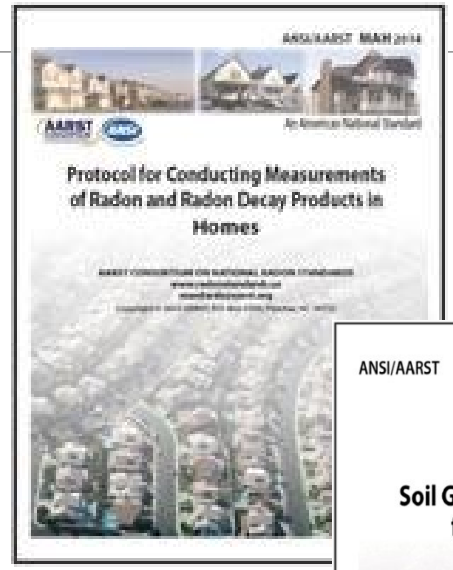
Increase Protections in Building Codes

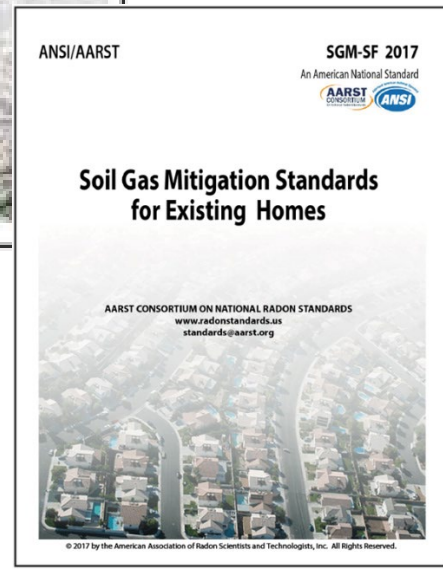
- Three radon code proposals approved at April Hearings.
- Updates fine-tune the Radon Appendix.
- Hoping to build on the ICC committee's receptivity to these proposals in coming years.



Support Private Sector Standards

- EPA has participated in the industry led ANSI/AARST voluntary consensus-based standards (VCS) process since 2012.
- EPA recommends grant recipients reference the most current VCS when implementing their radon programs.
- 10 standards:
  - 3-5 year review cycle
  - 3 currently out for review/being updated





Standards of Practice webpage at www.epa.gov/radon