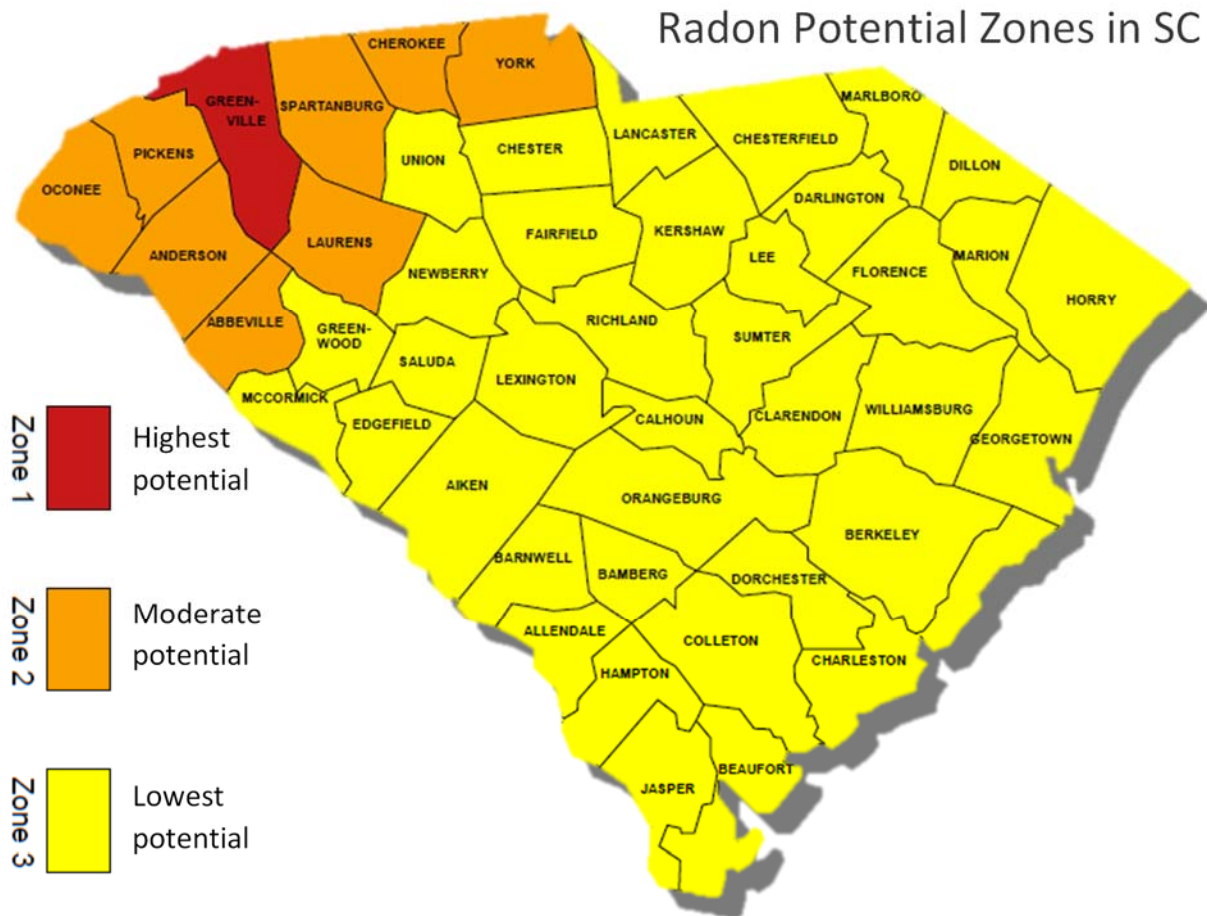


Radon in South Carolina

This map should not be used as a substitute for an actual radon test. The only way to determine radon concentrations in a building or home is to test.



- This map illustrates “predicted average” levels of indoor radon in the state. The SC Radon Program has observed elevated indoor radon test results in all three zones.
- Radon is the leading cause of lung cancer among nonsmokers and the 2nd leading cause of lung cancer second only to cigarette smoking.
- The SC Radon Program’s primary objective is to reduce the number of radon-induced lung cancer cases. The program uses a combination of measures to help achieve this objective. These measures include free radon test kits, radon-resistant building awareness, measurement & mitigation professional training courses’ sponsorship, and partnership development.

Proposed or Enacted Radon Legislation

No proposed or enacted radon legislation.

The **SC Radon program** is part of the SC Department of Health & Environmental Control.

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