

## **Certified Residential Radon Mitigation Providers in Georgia**

If your radon test results are 4 pCi/L or higher, you should consider taking action to reduce the radon level in your home. Lowering high radon levels requires technical knowledge and special skills. Georgia does not have a state-level certification program for radon mitigation providers. Radon mitigators with **National Environmental Health Association (NEHA)** and/or **National Radon Safety Board (NRSB)** Certification are recommended. Choosing someone to fix your radon problem is much like choosing a contractor for other home repairs—you may want to get references and more than one estimate.

**Please note:** Individuals holding the Residential Mitigation Provider Certification have completed a radon residential mitigation course, passed the exam, and registered with NEHA and/or NRSB. Certified radon mitigation service providers also agree to abide by local laws as well as the mitigation techniques detailed in the U.S. Radon Mitigation Standards. To keep certification current, additional training is required.

You should use a company or individual listed on one or both of these sites:

**NEHA:** [http://www.radongas.org/radon\\_mitigation\\_service.shtml](http://www.radongas.org/radon_mitigation_service.shtml)

**NRSB:** [http://nrsb.org/find\\_a\\_professional.asp](http://nrsb.org/find_a_professional.asp)