



1 concentration of radon or radon progeny in the indoor environment of a  
2 building.

3 (5) Radon proficiency program approval rules. – Rules adopted by the  
4 Department for the approval of proficiency programs for radon professionals  
5 as set forth in this section.

6 (6) Recognized accreditation body. – A third-party accreditation body that  
7 accredits the compliance of radon proficiency programs and is a signatory of  
8 the International Accreditation Forum's Multilateral Recognition Agreement.

9 **SECTION 2.(b)** Radon Proficiency Program Approval Rules. – The Department  
10 shall adopt temporary and permanent radon proficiency program approval rules that provide for  
11 all of the following:

12 (1) Approval of a term that is no less than one year for radon proficiency programs  
13 that meet the criteria set forth in subdivision (3) of this subsection.

14 (2) In cases where an application for approval or renewal of approval for a radon  
15 proficiency program is denied, that a proficiency program shall have 180 days  
16 to engage in corrective actions and reapply for renewal before any approval is  
17 revoked or, for a new radon proficiency program, before the applicant will  
18 have to resubmit a new application.

19 (3) Approval of a radon proficiency program that meets either of the following  
20 criteria:

21 a. Establishing compliance and periodic reaccreditation with the  
22 international program approval standard through accreditation by a  
23 recognized accreditation body or demonstration of current approval by  
24 the United States Environmental Protection Agency as a radon  
25 proficiency program.

26 b. Showing to the satisfaction of the Department in a manner that the  
27 Department may specify that the radon proficiency program meets the  
28 following requirements:

29 1. Establishment of a board with members from various private  
30 and public sector stakeholders to make decisions regarding  
31 curriculum, testing, instructor qualifications, quality assurance  
32 and control, continuing education requirements, and  
33 procedures for the handling of complaints.

34 2. Minimum training requirements for radon professional  
35 certification.

36 3. Examination requirements.

37 4. Continuing education requirements.

38 5. Submission of instructor qualifications demonstrating relevant  
39 knowledge and experience.

40 6. Submission to regular audits regarding proper handling of risk,  
41 impartiality, and candidate records.

42 (4) Publication of a registry of approved proficiency programs in all  
43 communications by the Department regarding proficiency programs.

44 **SECTION 2.(c)** Additional Rulemaking Authority. – Notwithstanding  
45 G.S. 150B-19(4), rules adopted by the Department shall be substantively identical to the  
46 provisions of subsection (b) of this section. Rules adopted pursuant to this section are not subject  
47 to Part 3 of Article 2A of Chapter 150B of the General Statutes and shall become effective as  
48 provided in G.S. 150B-21.3(b1) as though 10 or more written objections had been received as  
49 provided by G.S. 150B-21.3(b2).

50 **SECTION 2.(d)** Transitional Provisions. – Radon proficiency programs currently  
51 operating and included in public listings of programs by the Department at any time after January

1, 2020, shall be deemed to be an approved radon proficiency program under this act until the Department has adopted permanent rules under Sections 2(a) through 2(c) of this act and has approved or denied approval of the program under those rules.

**SECTION 3.** G.S. 87-21(b)(3) reads as rewritten:

"(3) The Board shall prescribe the standard of competence, experience and efficiency to be required of an applicant for license of each class, and shall give an examination designed to ascertain the technical and practical knowledge of the applicant concerning the analysis of plans and specifications, estimating costs, fundamentals of installation and design, codes, fire hazards, and related subjects as these subjects pertain to plumbing, heating, or fire sprinkler systems. The examination for a fire sprinkler contractor's license shall include such materials as would test the competency of the applicant and which may include the minimum requirements of certification for Level III, subfield of Automatic Sprinkler System Layout, National Institute for Certification of Engineering Technologies (NICET). As a result of the examination, the Board shall issue a certificate of license of the appropriate class in plumbing, heating, or fire sprinkler contracting, and a license shall be obtained, in accordance with the provisions of this Article, before any person, firm or corporation shall engage in, or offer to engage in, the business of plumbing, heating, or fire sprinkler contracting, or any combination thereof. The obtaining of a license, as required by this Article, shall not of itself authorize the practice of another profession or trade for which a State qualification license is required. Prior to taking the examination, the applicant may be required by the Board to establish that the applicant is at least 18 years of age and is of good moral character. The Board may require experience as a condition of examination, provided that (i) the experience required may not exceed two years, (ii) that up to one-half the experience may be in the form of academic or technical courses of study, and (iii) that registration is not required at the commencement of the period of experience. Evidence that a plumbing or heating licensee has continuously maintained a license in good standing under this Article for a minimum of 10 years shall be accepted as experience for Class II plumbing and heating qualifications."

**SECTION 4.** Section 3 of this act becomes effective July 1, 2023. The remainder of this act is effective when it becomes law.