Lead Risk Assessor

Lead Risk Assessors are individuals who conduct risk assessments, which are on-site investigations to determine the existence, nature, severity and location of lead-based paint hazards, and provide a report explaining the results of the investigation and options for reducing lead-based paint hazards. In addition to being responsible for the same functions as a lead inspector, they develop standard written inspection protocols for inspections; interpret the results of lead inspections and make recommendations on hazard control options; prepare written lead exposure hazard reduction plans for lead hazard reduction projects; and issue certificates of inspection, certificates of lead free, certificates of lead safe and certificates of compliance.

Legislation

Statute: NH RSA 130-A:12

Administrative Rules: Chapter He-P 1600

Licensure Requirements

• File application

Complete a certified training program specific to the discipline of lead testing

 Have conducted a minimum of 15 full inspections, ten clearance inspections, and five risk assessments over at least a three-month period of time under the supervision of a New Hampshire licensed Risk Assessor

Regulatory Agency

Division of Public Health Services

Healthy Homes & Lead Poisoning Prevention Program 29 Hazen Drive

Concord, NH 03301

Phone: (800) 897-LEAD (5323), within N.H. or at (603) 271-4507 Fax: (603) 271-3991

Email: LeadNH@dhhs.nh.gov

Contact: Mary Cate, Licensing Dept., Office Manager

Phone: (603) 271-0158

Email: Mary.Cate@dhhs.nh.gov

Contact: Michael Doherty, Licensing Dept., Manager / Compliance Inspector

Phone: (603) 271-7011 Mobile: (603) 545-5203

Email: Michael.G.Doherty@dhhs.nh.gov

Have one of the following required combinations of education and experience:

- A Bachelor's degree in environmental science, environmental engineering, environmental remediation, or a related field; and a minimum of one year of experience by the applicant in lead, asbestos, or environmental remediation work; or
- 2. Certification or licensure as an industrial hygienist; a civil, environmental, or structural engineer; an architect, or environmental health practitioner; or
- 3. An Associate's degree, or higher, in one or more of the following disciplines: environmental project planning; environmental management; environmental sciences; civil, environmental or structural engineering; construction; architecture; industrial hygiene; occupational health; or architectural history or historical architecture; and a minimum of two years of experience in lead, asbestos, or environmental remediation work, including responsibility for project management or design; or
- 4. A high school diploma or equivalent; and a minimum of three years of experience in lead, asbestos, or environmental remediation work, including responsibility for project management or design

Examination

Written examination required, which must be conducted by a third party other than the accredited training entity, and must consist of a minimum of 100 multiple choice questions specific to the discipline being applied for; and at least 25 additional questions specific to the provisions of RSA 130-A and He-P 1600

Continuing Education

Refresher training program specific to the discipline, must be completed annually.