

WEST VIRGINIA

STATUTES : (1)

WEST VIRGINIA CODE:

CHAPTER 22A: MINERS' HEALTH, SAFETY AND TRAINING
ARTICLE 11: MINE SAFETY TECHNOLOGY

<u>Terms</u>	<u>References</u>
Industrial Hygiene	0
Industrial Hygienist	0
Certified Industrial Hygienist - CIH	0
Certified Associate Industrial Hygienist	0
Construction Health and Safety Technician – CHST	0
Industrial Hygienist in Training - IHIT	0
AIHA Lab Accreditation Program	0
American Industrial Hygiene Association - AIHA	0
American Board of Industrial Hygiene - ABIH	0
American Conference of Governmental Industrial Hygienists – ACGIH	0
Occupational Health and Safety Technologist – OHST	0
Associate Safety Professional – ASP	0
Certified Safety Professional – CSP	1
Board of Certified Safety Professionals – BCSP	0

WEST VIRGINIA

RULES AND REGULATIONS: (2)

CODE OF STATE RULES:

**TITLE 64: DIVISION OF HEALTH
SERIES 63: ASBESTOS ABATEMENT LICENSING RULE**

**TITLE 64: DIVISION OF HEALTH
SERIES 45: LEAD ABATEMENT LICENSING**

Terms

References

Industrial Hygiene	0
Industrial Hygienist	0
Certified Industrial Hygienist - CIH	1
Certified Associate Industrial Hygienist	0
Construction Health and Safety Technician – CHST	0
Industrial Hygienist in Training - IHIT	0
AIHA Lab Accreditation Program and related	0
American Industrial Hygiene Association - AIHA	3
American Board of Industrial Hygiene - ABIH	0
American Conference of Governmental Industrial Hygienists – ACGIH	0
Occupational Health and Safety Technologist – OHST	0
Associate Safety Professional – ASP	0
Certified Safety Professional – CSP	1
Board of Certified Safety Professionals – BCSP	0

WEST VIRGINIA STATUTES

<http://www.legis.state.wv.us/legisdocs/code/22a/WVC%2022%20A-%2011%20%20-%20%20%202%20%20.htm>

WEST VIRGINIA CODE

CHAPTER 22A: MINERS' HEALTH, SAFETY AND TRAINING ARTICLE 11: MINE SAFETY TECHNOLOGY

§22A-11-2. Mine Safety Technology Task Force continued; membership; method of nomination and appointment.

(a) The Mine Safety Technology Task Force is continued, and commencing July 1, 2010, is a separate independent task force within the Department of Commerce.

(b) The task force shall consist of seven voting members and two ex officio, nonvoting members who are appointed as specified in this section:

(2) The Governor shall appoint, by and with the advice and consent of the Senate, three members who can reasonably be expected to represent the viewpoint of the working miners of this state. When members are to be appointed, the Governor shall request from the major employee organization representing coal miners within this state a list of three nominees for each position on the task force. The highest ranking official within the major employee organization representing coal miners within this state shall submit a list of three nominees for each position on the board. The nominees shall have a background in coal mine health and safety.

(3) The Governor shall appoint, by and with the advice and consent of the Senate, one **certified mine safety professional** from the College of Engineering and Mineral Resources at West Virginia University;

(4) The Health and Safety Administrator, pursuant to section six, article six of this chapter, shall serve as a member of the task force as an ex officio, nonvoting member; and

(5) The Director of the Office of Miner's Health, Safety and Training or his or her designee, shall serve as a ex officio, nonvoting member.

WEST VIRGINIA RULES/REGULATIONS

<http://apps.sos.wv.gov/adlaw/csr/readfile.aspx?DocId=8792&Format=PDF>

CODE OF STATE RULES

TITLE 64: DIVISION OF HEALTH **SERIES 63: ASBESTOS ABATEMENT LICENSING RULE**

64-63-2. Definitions

2.1 AIHA – American Industrial Hygiene Association

64-63-3. License Required, Procedures, Application, Qualifications.

3.9. License applications shall include the following:

3.9.a. A history of all asbestos enforcement actions taken against the applicant by any federal or state agency or court in the two-year period immediately preceding the date of the application;

3.9.b. For an individual person, the applicant's date of birth;

3.9.c. For licensure as a contractor, the number of a current supervisor=s license for the contractor, or the number of a current supervisor=s license for one (1) of the contractor=s employees;

3.9.d. For licensure of an individual person as an asbestos clearance air monitor, inspector, management planner, project designer, supervisor, or worker, or as a resilient floor covering worker, a current certificate of training for the category of license sought;

3.9.e. For licensure of an asbestos analytical laboratory to analyze bulk samples for asbestos, proof of NVLAP accreditation or successful completion of the two (2) most recent rounds of the **AIHA bulk asbestos quality assurance program**;

3.9.f. For licensure of an asbestos analytical **laboratory** to analyze air samples for asbestos by PCM, proof of **AIHA accreditation** or of successful completion of two (2) rounds of the **AIHA proficiency analytical testing program (PAT)** to analyze air samples;

3.9.g. For licensure of an asbestos analytical laboratory to analyze air samples for asbestos by TEM, proof of accreditation by NVLAP for analysis of air samples by TEM;

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<http://apps.sos.wv.gov/adlaw/csr/readfile.aspx?DocId=8571&Format=PDF>

CODE OF STATE RULES

TITLE 64: DIVISION OF HEALTH **SERIES 45: LEAD ABATEMENT LICENSING**

§64-45-4. Initial and Renewal License.

4.1. Initial license.

4.1.a. Applicants for licensure as a lead inspector, risk assessor, worker, supervisor, designer or contractor shall submit to the commissioner an application which shall include:

4.1.a.8. Evidence that an applicant for a lead risk assessors license possesses a valid lead inspector's license and one of the following:

4.1.a.8.A. A bachelor degree and one year of experience in a related field, such as lead, asbestos, environmental remediation work or construction;

4.1.a.8.B. An associate degree and two-year experience in a related field such as lead, asbestos, environmental remediation work or construction;

4.1.a.8.C. A **certification as an industrial hygienist**, professional engineer, registered architect, registered sanitarian, or **certification** in a related engineering/ health/environmental field, such as **safety professional**, environmental scientist; or

4.1.a.8.D. A high-school diploma or equivalent, and at least three years of experience in a related field, such as lead, asbestos, environmental remediation work or construction;