

# IDAHO

STATUTES :        (0)

(None)

## Terms

## References

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	0
Board of Certified Safety Professionals – BCSP	0

# IDAHO

## RULES AND REGULATIONS: (2)

### IDAHO ADMINISTRATIVE CODE

#### **BUREAU OF OCCUPATIONAL LICENSES:**

**IDAPA 24  
TITLE 05  
CHAPTER 01**

**IDAPA 16  
TITLE 02  
CHAPTER 24**

#### Terms

#### References

Industrial Hygiene	3
Industrial Hygienist	22
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	1
American Industrial Hygiene Association - AIHA	0
American Board of Industrial Hygiene - ABIH	1
American Conference of Governmental Industrial Hygienists – ACGIH	0
Occupational Health and Safety Technologist – OHST	0
Associate Safety Professional – ASP	0
Certified Safety Professional – CSP	0
Board of Certified Safety Professionals – BCSP	0

# **IDAHO STATUTES**

**(None)**

# **IDAHO RULES/REGULATIONS**

**<http://adminrules.idaho.gov/rules/2001/24/0501.pdf>**

## **IDAHO ADMINISTRATIVE CODE**

### **BUREAU OF OCCUPATIONAL LICENSES**

#### **IDAPA 24**

#### **TITLE 05**

#### **CHAPTER 01**

### **24.05.01 – RULES OF THE BOARD OF ENVIRONMENTAL HEALTH SPECIALIST EXAMINERS**

#### **401. CONTINUING EDUCATION (RULE 401).**

Each environmental health specialist licensed by the state of Idaho shall attend twenty-four (24) clock hours of approved education courses in each two (2) year period (based on the July 1 renewal date and the year of original licensure). (3-23-95)

01. Courses. Education courses must include training in topics such as but not limited to: (3-23-95)

- a. Milk and food sanitation. (3-23-95)
- b. Public and private water supply. (3-23-95)
- c. Water quality. (3-23-95)
- d. Public and private wastewater management. (3-23-95)
- e. Water recreational facilities. (3-23-95)
- f. Air quality. (3-23-95)
- g. Solid and hazardous waste management. (3-23-95)
- h. Occupational health and safety. (3-23-95)
- i. Institutional health and safety. (3-23-95)
- j. Vector control. (3-23-95)
- k. Noise control. (3-23-95)
- l. Epidemiology. (3-23-95)
- m. **Industrial hygiene**. (3-23-95)
- n. Emergency response. (3-23-95)
- o. Toxicology. (3-23-95)
- p. Risk assessment. (3-23-95)
- q. Environmental and/or public health administration. (3-23-95)

# **IDAHO RULES/REGULATIONS**

**<http://adminrules.idaho.gov/rules/current/16/0224.pdf>**

## **IDAHO ADMINISTRATIVE CODE**

### **BUREAU OF OCCUPATIONAL LICENSES**

#### **IDAPA 16**

#### **TITLE 02**

#### **CHAPTER 24**

### **16.02.24 – CLANDESTINE DRUG LABORATORY CLEANUP**

#### **010. DEFINITIONS.**

For the purposes of these rules, the following terms are used as defined below: (4-11-06)

08. Clearance Sampling. Testing conducted by a qualified **industrial hygienist** to verify that cleanup standards have been met. (4-11-06)

19. Qualified **Industrial Hygienist**. Must be one (1) of the following: (4-11-06)

a. **Certified Industrial Hygienist**. An individual who is certified in comprehensive practice by the **American Board of Industrial Hygiene**. (4-11-06)

b. Registered Professional **Industrial Hygienist**<sup>TM</sup>. An individual who is a registered member of the Association of Professional Industrial Hygienists and possesses a baccalaureate degree, issued by an accredited college or university, in **industrial hygiene**, engineering, chemistry, physics, biology, medicine, or related physical and biological sciences who has a minimum of three (3) years full-time **industrial hygiene** experience. A completed master's degree in a related physical or biological science, or in a related engineering discipline, may be substituted for one (1) year of the experience requirement; and a similar doctoral degree may be substituted for an additional year of the experience requirement. (4-11-06)

#### **120. RECORD-KEEPING, LISTING, AND DELISTING A PROPERTY.**

02. Delisting a Property. When a property is determined by a qualified **industrial hygienist** to meet the cleanup standard set forth by the Department in these rules, or the property owner submits documentation establishing that the property has been fully and lawfully demolished, the Department will issue the property owner a certificate of delisting. The certificate will include the date the property was listed as a clandestine drug laboratory site and the date the property was delisted. (4-11-06)

#### **200. RESPONSIBILITIES OF THE PROPERTY OWNER.**

The owner of a listed property must: (4-11-06)

02. Ensure That Cleanup Standards Are Met. (4-11-06)

- a. Ensure that the property is cleaned up to meet the cleanup standards in Section 500 of these rules and have the analytical results certified by a qualified **industrial hygienist**; or (4-11-06)
- b. Ensure that the property is demolished, in lieu of clean up, as provided for in Section 6-2606, Idaho Code. Demolition and removal of materials must be conducted in compliance with applicable local, state, and federal laws and regulations; and (4-11-06)

#### 201. RESPONSIBILITIES OF THE QUALIFIED **INDUSTRIAL HYGIENIST**.

01. Qualified **Industrial Hygienist** Must Conduct Sampling. A qualified **industrial hygienist** must conduct sampling in accordance with Section 400 of these rules and meet the reporting requirements under Section 600 of these rules. (4-11-06)
02. Qualified **Industrial Hygienist** Must Be Independent. To prevent any real or potential conflicts of interest, qualified **industrial hygienists** conducting the sampling must be independent of the company or entity conducting the cleanup or analysis or both. (4-11-06)

#### 202. DEPARTMENT LIST OF QUALIFIED **INDUSTRIAL HYGIENISTS**.

The Department will maintain a list of qualified **industrial hygienists** on their website is <http://www.healthy.idaho.gov>

#### 300. CLEANUP PROCESS.

02. Porous Materials Must Be Removed from the Property. Porous materials must be removed from the property unless a qualified **industrial hygienist** certifies that the porous materials may remain on the property. An adequate coating or sealant can be applied to a porous surface as an acceptable cleanup method, if it meets the requirements under Subsection 500.02 of these rules. (5-8-09)

#### 400. CLEARANCE SAMPLING REQUIREMENTS.

01. Qualified **Industrial Hygienist** Required. Sampling must be conducted by a qualified **industrial hygienist** to verify that cleanup standards have been met. (4-11-06)
02. General Sampling Procedures. Sample collection must be conducted according to the following minimum requirements: (4-11-06)
  - d. Samples must be analyzed by a laboratory certified by the U.S. Environmental Protection Agency or accredited by the **American Industrial Hygiene Association laboratory accreditation program** for the analyte being analyzed. (5-8-09)
  - j. A ten (10) centimeter by ten (10) centimeter area (one hundred square centimeters (100 cm<sup>2</sup>), or approximately sixteen (16) square inches) must be sampled from the ventilation system in a location to be determined by the qualified **industrial hygienist**. (4-11-06)

#### 500. CLEANUP STANDARDS.

01. Cleanup Standard for Methamphetamine. A level of methamphetamine that does not exceed a concentration of point one (0.1) micrograms per one hundred (100) square centimeters (0.1 µg/100 cm<sup>2</sup>) as demonstrated by clearance sampling conducted by a qualified **industrial hygienist**. (4-11-06)
02. Cleanup Standard for a Porous Surface. If a porous surface has a level of methamphetamine that does not exceed a concentration of point five (0.5) micrograms

per one hundred (100) square centimeters ( $0.5 \mu\text{g}/100 \text{ cm}^2$ ) as demonstrated by clearance sampling conducted by a qualified **industrial hygienist**, an adequate coating or sealant appropriate to the material can be used as a method to meet the cleanup standard under Subsection 500.01 of this rule. (5-8-09)

03. Other Cleanup Standards. Standards may be established for the cleanup of other controlled substances found in clandestine drug laboratories on a case by case basis, based on an inventory of chemicals found, and after consultation with the Department, the property owner, law enforcement, and a qualified **industrial hygienist**. (4-11-06)

#### 600. REPORTING REQUIREMENTS.

In order for the property to be delisted, the property owner must provide the Department with an original or certified copy of the final report from the qualified **industrial hygienist**. The final report must include at least the following information: (4-11-06)

04. Qualifications of the Qualified **Industrial Hygienist**. Qualified **industrial hygienist** statement of qualifications, including professional certification or documentation. (4-11-06)