

SOUTH DAKOTA

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

SOUTH DAKOTA

RULES AND REGULATIONS: (1)

SOUTH DAKOTA ADMINISTRATIVE RULES:

ENVIRONMENT & NATURAL RESOURCES AGENCY ASBESTOS CONTROL PROGRAM

<u>Terms</u>	<u>References</u>
Industrial Hygiene	0
Industrial Hygienist	2
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 and related	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

SOUTH DAKOTA STATUTES

SOUTH DAKOTA CODIFIED LAWS

NONE

SOUTH DAKOTA RULES/REGULATIONS

<http://legis.state.sd.us/rules/DisplayRule.aspx?Rule=74:31:03:02&Type=Rule>
&
<http://legis.state.sd.us/rules/DisplayRule.aspx?Rule=74:31:03:03&Type=Rule>

SOUTH DAKOTA ADMINISTRATIVE RULES

ENVIRONMENT & NATURAL RESOURCES AGENCY **ASBESTOS CONTROL PROGRAM**

74:31:03:02. Management planner training course requirements. The management planner training course must be at least two days long and must include lectures, demonstrations, course review, and a written examination. The following topics must be included:

(6) Role of other professionals:

(a) Use of **industrial hygienists**, engineers, and architects in developing technical specifications for response actions;

(b) Any requirements that may exist for sign-off of plans by an architect;

(c) Team approach to design of high-quality job specifications;

74:31:03:03. Abatement project designer training course requirements. The abatement project designer training course must be at least three days long and must include lectures, demonstrations, a field trip, course review, and a written examination. The following topics must be included:

(17) Role of other consultants:

(a) Development of technical specification sections by **industrial hygienists** or engineers;

(b) The multidisciplinary team approach to abatement design;