

	West Virginia Department of Health and Human Resources				
	MANUAL OF ENVIRONMENTAL HEALTH PROCEDURES				
Section	Industrial Hygiene	Date	November 15, 2001	Procedure #	IH-1
Subject	Services Provided by the Radiation, Toxics and Indoor Air Division (RTIA)			Page	1 of 2

The Radiation, Toxics and Indoor Air (RTIA) Division is responsible for an array of statewide programs including asbestos, radon, lead, radiology, and indoor air quality. Following is an outline of the Division's programs and activities and the applicable legislative rules. For assistance with any of these programs, please contact RTIA at (304) 558-2981. Additional information may found on the Internet at www.wvdhhr.org/rtia.

Applicable Legislative Rules (available on the Internet at <http://apps.sos.wv.gov/csr/search.asp>)

- [64 CSR 63, Asbestos Abatement and Licensing Rule](#)
- [64 CSR 45, Lead Abatement Licensing](#)
- [64 CSR 78, Radon Licensure](#)
- [64 CSR 23, Radiological Health Rule](#)

Asbestos Compliance Program

- AHERA (asbestos in schools K-12)
- Investigation of asbestos complaints
- Process notifications for abatement projects
- Inspection of asbestos abatement projects
- Asbestos licensing inspections
- Technical assistance on asbestos issues
- Public education and outreach on asbestos

Certification and Licensing Program

- Certification, licensing & auditing of asbestos, lead and radon training providers
- Licensing of asbestos, lead & radon professionals & contractors

Lead Program

- Environmental lead assessments (children with elevated blood lead levels)
- Investigation of lead complaints
- Process notifications for abatement projects
- Inspection of lead abatement projects
- Lead licensing inspections
- Technical assistance on lead issues
- Public education and outreach on lead

Indoor Air (IAQ) Program

- Investigation of indoor air quality complaints in select facilities
- Technical assistance on indoor air quality issues
- Public education and outreach on IAQ
- Technical assistance on molds

Radiological Health Program

- Emergency response to radiation leaks or accidents
- Inspections and certification of X-ray equipment
- MQSA (mammography) inspections and certification
- Technical assistance on radiological and radon issues
- Public education and outreach on radiological and radon issues

References

[64 CSR 23, Radiological Health Rule](#)
[64 CSR 45, Lead Abatement Licensing](#)
[64 CSR 63, Asbestos Abatement and Licensing Rule](#)
[64 CSR 78, Radon Licensure](#)

History

Replaces IH-1 dated November 14, 1983

Attachments