

ASBESTOS AND LEAD BASED PAINT SERVICES

CAPABILITY STATEMENT

COMPANY PROFILE

Established: 2011
State of Incorporation: Iowa
Socioeconomic - Small Business:
8(a) Firm - SBA Certified
Exp: 22 Dec. 2029
SBA Certified EDWOSB
SDVOSB / VOSB
GSA: 47QRAA22D000Y
Exp: 18 Oct. 2026
NAICS: 541310, 541330,
541380, 541620, 541690,
541990 & 562910
SAM UEI: SMZHZ31DN6T3
CAGE: 7CVG3
DUNS: 07-968-9293

ACT performs a variety of industrial hygiene services to identify the presence and location of asbestos (ACM) and lead-based paint (LBP). ACT can perform indoor air quality and industrial hygiene monitoring, as well as testing to determine solutions to indoor contaminant levels. ACT can prepare plans and specifications for removal projects, conduct pre-bid meetings, assist with contractor selection, prepare operations and maintenance programs and perform air monitoring during and post-ACM and LBP removal.

SERVICES

- Municipal HUD LBP Program Management Services
- XRF Lead Based Paint Sampling
- Lead Based Paint Inventories
- Lead Risk Assessment
- Lead Based Paint Remediation Specifications
- Lead Clearance Inspections
- NESHAP inspections
- Asbestos Sampling
- Asbestos Inventories
- Asbestos Project Designs
- Demolition Specs for ACM-Containing Structures
- Air Monitoring - Industrial Hygiene services
- Personal Exposure Monitoring - Industrial Hygiene services
- Training that meets 40 CFR 763.92 and 29 CFR 1926.1101(k) (9)(ii) {All State & Federal requirements}

WHAT TO EXPECT

ACT provides our clients with cost effective, accurate, and timely investigation and management services for projects involving asbestos and lead-based paint. We utilize state-of-the-art x-ray fluorescence technology for quick and accurate lead-based paint inspections and have decades of experience with asbestos inspections, project designs and project management.

ACT offers a tenured team of asbestos and lead based paint project managers and technicians. All our staff maintains requisite certification and safety training required to sample and manage asbestos and lead based paint.

WHO WOULD BENEFIT?

Everyone benefits from an environment free of exposed lead-based paint and friable asbestos. Our clients that demand efficient and timely asbestos and lead based paint inspection services include construction contractors, municipalities, developers, and engineering firms. Many municipalities are responsible for U.S. Department of Housing and Urban Development (HUD)-funded lead-based paint inspection and remediation programs. ACT's staff has extensive experience managing and implementing HUD's requirements under these programs. Additionally, numerous colleges, universities, school districts, and hospitals have benefited from ACT's comprehensive asbestos and lead based paint inventories prior to renovation and demolition projects.

CLIENTS

Anheuser-Busch | Aspen API (Pharmaceutical) | Bioiberica (Pharmaceutical) | Interbake Foods | Coleman Company | ConAgra | HDR
Nestle | Pfizer (Pharmaceutical) | Smithfield Foods | Veterans Administration | VISN 6, 7, 8, 9, 12, 13, 15 & 23 | USACE | USCG | USAF

CONTACT

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