

Capability Statement - GSA Environmental Services Schedule 899



Contract Holder:
GS-10F-0127V

Cage: 1GDE4
DUNS: 185173143
NAICS: 541330, 541380, 541620



A multi-disciplined industrial hygiene and environmental engineering firm since 1987. Successfully supported projects in CT, MA, RI, NH, VT, ME, NY and SC. Staff comprised of degreed professionals who maintain licenses and certifications to practice throughout this geographical area. Size and depth of our organization ensures that all projects can be consistently staffed with the most qualified personnel.

Asbestos Survey, Evaluation, Testing & Consultation

Asbestos consulting services include building surveys, material sampling and analysis, bid specifications, monitoring for abatement programs, and asbestos management plans.

Mold Control Services

Provides solutions to potential mold problems. Many of today's microbiological concerns exist as a result of changes in construction materials and building designs from the past.

Indoor Air Quality Surveys

On-site inspections, direct reading instrumentation for on-site analysis, and sampling for laboratory analysis. Common services are sick building and tight building syndrome investigations, ventilation and re-entrainment studies, radon testing and odor assessment.

Lead-Based Paint Consulting

Lead-based paint inspections, risk assessments, construction administration services, including on-site monitoring, sampling and analysis, re-occupancy inspections, management and abatement plans.

Industrial Hygiene

Expertise to provide a variety of industrial hygiene services including: indoor air quality, loss control, worker exposure, OSHA compliance and workplace-related issues.

Toxicological Risk Assessment

Offers a full range of services that assess potential impacts to human health and the environment and carries them out in accordance with state and federal regulations and guidance.

Training

Offers training on Standard EPA asbestos and lead courses, Standard OSHA courses for lead, asbestos, hazardous waste (HAZWOPER), and customized course development and training.

Contact:

Connecticut
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Manchester, CT 06040

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Capability Statement

Key Clients:

Department of Veteran Affairs
U.S. Postal Service
Department of Defense
Department of Transportation/
USCG
Homeland Security
General Services Administration
Housing & Urban Development
Army Corps of Engineers
Department of the Interior/
National Park Svc.
State & Municipal Dept. of
Public Works
State & Municipal Dept. of
Transportation

Project Types:

Housing
Renovation/Demolition
Brownfields
School Construction
Hospitals
Prisons
Military Bases
Postal Facilities
Parks & Recreational Facilities
Environmental

Key Personnel

Kevin W. Miller, Ph.D, CEO

Dr. Miller has over 30 years experience working with indoor air quality, microbes and mold toxins. He is certified as a Medical Technologist by the American Society for Clinical Pathology, a certified Toxicological Chemist by the National Registry in Clinical Chemistry, and is certified by the Environmental Solutions Association as a mold inspector and mold assessor. He is a laboratory director in microbiology approved by the Connecticut Department of Health. Dr. Miller is a Board member of the Lead and Environmental Hazards Association.

Stephen W. Connelly, Sr. Vice President

Mr. Stephen Connelly has over 35 years of experience in environmental consulting and project management providing consulting services to utilities, industry and governmental agencies. Much of that consulting service has been directed to air quality issues addressing Clean Air Act requirements. Over the past 11 years, he has focused attention on asbestos management and indoor air quality services.

Robert L. May, Jr., Vice President

Mr. May has over 20 years of experience including 17 years of experience in environmental consulting and project management providing consulting services to architects, engineers, developers, and federal, state, and municipal government agencies in New England. Mr. May has a degree in Architecture and serves as Vice President. Primary areas of consulting services have been related to hazardous building materials including asbestos, lead paint, PCB's, mercury and indoor air quality including radon and mold.

Company Capabilities

Environmental Planning Services & Documentation (899-1)

- Asbestos & Lead Paint Consulting
- Health & Safety Consulting
- Industrial Hygiene
- Indoor Air Quality/Mold
- Human Health Risk Assessment
- Ecological Risk Assessment
- Ecological Wetland Services
- Environmental Data Evaluation
- Wildlife & Wildlife Habitat Surveys
- Rare Animal & Protected Species Survey
- Wetlands & Watersheds and other Natural Resource Management Plans
- Environmental Assessments & Impact Statements - National Environmental Policy Act (NEPA)
- Environmental Compliance Services
- Environmental Advisory Services
- Environmental Permitting
- Environmental Program and Project Management
- Environmental Studies and related Remedial Costs Estimates
- RCRA/CERCLA Site Investigations
- Waste Management Services
- Homeland Security Issues, including security vulnerability assessments and site security plans

Environmental Occupational Training Services (899-3)

- Training on Standard EPA Asbestos and Lead Courses
- Customized Course Development (for ex. Indoor Air Quality) and Training
- Training on Standard OSHA Courses for Lead, Asbestos and Hazardous Waste (Hazwoper)