

At ESI, we're experts at assessing mold contamination, identifying its causes, and remediating damages wherever they occur.

Are Your Mold Problems Growing?

Since 1975, our air quality teams have been assessing, repairing and managing residential and commercial mold impacts across the nation.

Indoor mold growth most often occurs when moisture or water accumulates and remains uncorrected. The causes vary, but they need to be identified and corrected for a remediation plan to be effective.

Problems arise when mold starts eating away at materials, affecting the look, smell, and in extreme situations, the structural integrity of buildings and the health of the occupants.

Mold Remediation

Mold issues are common, but unlike many other types of environmental repairs, remediation is typically a finite construction activity.

We investigate the sources of the damage, identify contributing factors, then develop and deploy a comprehensive remediation plan that eliminates the source of the contamination and repairs any damage caused by the infestation.

Using advanced detection and abatement methods, including a proprietary ionized aerosol fogging system, we can assure complete and certifiable results every time.



There are many types of indoor mold, and all of them pose similar risks to health, structures, and furnishings



Mold infestations often occur in dark, moist areas without proper air circulation and can quickly spread.



Extensive mold impacts may require significant remediation efforts to repair, but the process is predictable and finite.

Mold Touchpoints

Preliminary Testing, Identification, & Assessment
Remediation Planning & Cost Estimating
Repair Management & Auditing
Impacted Material Disposal
Safe Occupancy Certification

Origin Investigation
Permitting & Regulatory Negotiation
Demolition & Restoration Management
Post-Remediation Testing & Reporting

About ESI

Every day, ESI's team of scientists, engineers, environmental professionals, and field personnel are providing comprehensive professional and field services to identify, prevent, and resolve environmental issues related to water, soil, air quality, and facilities. With innovative technical skills and clear understanding of our clients' goals, we effectively reduce or eliminate environmental impacts.

Contact us to learn how we can leverage our skills and experience to provide a custom solution to meet your unique needs.

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The Health Effects of Mold



Left unchecked, indoor mold contamination can cause negative health effects in people exposed to airborne mold spores, including allergic reactions such as:

**Headache
Sneezing
Runny Nose
Red Eyes
Nasal Irritation
Dizziness
Fatigue
Nausea
Skin Rash
Difficulty Breathing
Aggravated Asthma Symptoms
Mycotoxicity**