

## FOR IMMEDIATE RELEASE

New American National Standard Standard Published: ANSI/IICRC S900 Standard for Professional Remediation of Precursors, Drug Residues, and Associated Chemical Waste

Las Vegas, NV – SEPTEMBER 18, 2025 – <u>The Institute of Inspection, Cleaning and Restoration Certification</u> (IICRC) announces the publication of a new American National Standard - ANSI/IICRC S900 Standard for Professional Remediation of Precursors, Drug Residues, and Associated Chemical Waste.

The ANSI/ICRC S900 First Edition Standard describes the procedures to be followed and the precautions to be taken when organizing the work for a project involving the remediation and cleaning of a site that is contaminated by precursors, drug residues, and associated chemical waste. It is the purpose of this Standard to define criteria and methodology used by a practitioner for inspecting and investigating chemical contamination of a site, and for establishing work plans and procedures in remediating the site to be suitable for occupancy.

The Standard is written for use by those involved in the cleanup of precursors, drug residue, and associated chemical waste. It is primarily for remediation companies, their employees, other workers, and other Materially Interested Parties (MIPs) (e.g., consultants, estimators, engineers, adjusters) as described in the document.

The ANSI/IICRC S900 Standard for Professional Remediation of Precursors, Drug Residues, and Associated Chemical Waste includes the following which are described in the Standard:

Principles of Precursors, Drug Residues, and Associated Chemical Waste Safety and Health

Inspection, Preliminary Determination, and Site Characterization

Levels of Contamination

Administrative Procedures, Project Documentation, and Risk Management/Risk Assessment

Competencies

Limitations, Complexities, Complications, and Conflicts

Cleaning

Equipment, Tools, and Supplies

Structural Remediation

Vehicles and Other Machinery Remediation

Contents Remediation

Packaging, Transport, and Disposal of Unsalvageable Waste

Post-Remediation

Richard Driscoll, IICRC S900 Consensus Body Chairman, said: "It was my true honor to serve with Paul Pritchard as the Vice Chair, and the other members of the S900 Consensus Body. The team of experts who wrote this standard were incredible. Paul and I may get the headlines – but it was the whole team that created this standard."

Brandon Burton, IICRC Standards Chairman, said: "It takes a massive commitment from a large body of volunteers to bring a new Standard to the Inspection, Cleaning and Restoration Industry. On behalf of the industry at large, I'd like to extend our gratitude to the S900 Consensus Body, and in particular to Richard Driscoll and Paul Pritchard, Chair and Vice Chair, for bringing the First Edition of this valuable Standard of

Care to reality. The S900 addresses a critical need in a highly specialized area of restoration, and will help ensure prudent principles and procedure are commonplace in our industry."

To purchase a copy of the new ANSI/IICRC S900: 2025 and other standards, visit <a href="https://iicrc.gilmoreglobal.com/en">https://iicrc.gilmoreglobal.com/en</a>. IICRC standards are also available via the IICRC Standards Subscription website at <a href="https://evantage.gilmoreglobal.com/#/">https://evantage.gilmoreglobal.com/#/</a>. For more information on other certification programs and standards offered by IICRC, visit <a href="https://www.iicrc.org">www.iicrc.org</a>.

## **About IICRC**

The IICRC is a global standards developing organization (SDO), accredited through the American National Standards Institute (ANSI), as well as a credentialing body that certifies individuals in 20+ categories within the inspection, cleaning, and restoration industries. With more than 60,000 certified technicians and 6,000 Certified Firms in 22 countries, the IICRC, in partnership with regional and international trade associations, represents the entire industry. The IICRC does not own schools, employ instructors, produce training materials, or promote specific product brands, cleaning methods, or systems. For more information, visit <a href="https://www.iicrc.org">www.iicrc.org</a>.

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