

May 31-June 4, 2026 | Fort Worth, Texas

**Fourteenth International Conference on Remediation
of Chlorinated and Recalcitrant Compounds**

Call for Abstracts

ABSTRACTS DUE October 27, 2025

**battelle.org/chlorcon
#Chlorinated2026**

BATTELLE



The **Fourteenth International Conference on Remediation of Chlorinated and Recalcitrant Compounds** will be held May 31-June 4, 2026, in Fort Worth, Texas, at the Fort Worth Convention Center.

Battelle's Chlorinated Conference provides the most comprehensive update on innovations and technologies to address chlorinated- and recalcitrant compound-contaminated sites. It is the premier meeting on the application of innovative technologies and approaches for characterization, monitoring, and management of chlorinated and complex sites.

The 2024 Conference presented the most extensive technical program offered to date with nine wide-ranging technical tracks, educational opportunities, exhibits, live demonstrations, and networking opportunities with more than 1,900 members of the environmental remediation community from 21 countries. The technical program consisted of more than 1,000 platform and poster presentations in 88 technical sessions, 11 short courses, 9 panel discussions, and 24 Learning Lab demonstrations.

The 2026 Conference will be another outstanding opportunity to meet, learn, and network with the best-of-the-best in science, engineering, and environmental consulting professionals from universities, state and federal government agencies, R&D, and manufacturing firms from around the world.

The technical program will be conducted Monday–Thursday, June 1–4, 2026. Short Courses will be conducted on Sunday, May 31, and Tuesday afternoon, June 2. The breadth and depth of the technical program, combined with daily opportunities to meet and engage with other environmental professionals, will make participation in the Conference a valuable investment for you and your organization.



IMPORTANT DATES

October 27, 2025—Abstracts due.

November 10, 2025—Short Course and Learning Lab proposals due.

January 12, 2026—Sponsors Booth Selection.

January 19, 2026—General Exhibit Sales Open.

Early February 2026—Abstract acceptance notifications will be sent to platform and poster presenters.

The online program will be available on the Conference website in late March 2026.

Conference Sponsors

Battelle gratefully acknowledges the financial commitment and support of the following organizations, without whom these events would not be possible.

The Conference is organized and presented by Battelle.

Battelle's environmental engineers, scientists and professionals offer focused expertise to government and industrial clients in the U.S. and abroad. Combining sound science and engineering solutions with creative management strategies, Battelle works with clients to develop innovative, sustainable and cost-effective solutions to complex problems in site characterization, assessment, monitoring, remediation, restoration, and management.

Every day, the people of Battelle apply science and technology to solving what matters most. At major technology centers and national laboratories around the world, Battelle conducts research and development, designs and manufactures products, and delivers critical services for government and commercial customers. Headquartered in Columbus, Ohio, since its founding in 1929, Battelle serves the national security, health and life sciences, and energy and environmental industries.



Technical Program Scope

Examples of anticipated presentation topics are listed below; use the numerical codes to reference topics you believe are the best match for your proposed presentation. **This is neither a final nor comprehensive list. Abstracts are welcome on all relevant topics.** Presentations will address the full range of technologies that can be used to remediate sites contaminated by chlorinated and other recalcitrant compounds. Risk, regulatory, and site management issues associated with these technologies will be discussed. The program will emphasize field applications, case studies, and rational site-closure approaches, but submissions on fundamental research and laboratory, pilot, and modeling studies are encouraged.

A Call for Lessons Learned. Things don't always go as planned; unexpected challenges like field conditions, weather, site-specific issues, or artifacts in sampling and treatment design may arise.

Progress in our field depends on openly sharing experiences with others tackling similar problems. Transparently discussing mistakes and lessons learned can help others achieve better, faster, and more cost-effective solutions.

We encourage submitters to share not only successful outcomes, but also valuable insights gained from failures, which often provide even greater benefits to fellow researchers.

Remediation Technology Innovations

- 1a. Abiotic and In Situ Biogeochemical Processes: Applications and Lessons Learned
- 1b. Bioremediation: Advances in Amendment Formulations
- 1c. Permeable Reactive Barriers: Best Practices and Lessons Learned
- 1d. Combined Remedies and Treatment Train Technologies
- 1e. Electro-Enhanced Technologies
- 1f. Emerging Remediation Technologies
- 1g. Horizontal Wells: Applications and Lessons Learned in Site Characterization and Remediation
- 1h. In Situ Chemical Oxidation: Optimized Design Approaches and Lessons Learned
- 1i. Injectable Activated Carbon Amendments: Lessons Learned and Best Practices
- 1j. Innovations in ZVI Amendment Formulations and Applications
- 1k. Innovative and Optimized Amendment Delivery and Monitoring Methods
- 1l. In Situ Technologies: Lessons Learned
- 1m. Monitored Natural Attenuation: Innovative Monitoring Approaches/Lines of Evidence and Lessons Learned
- 1n. Advanced Oxidation Processes and Other Ex Situ Remediation Technologies
- 1o. Advanced and Synthetic Biological Treatment Applications
- 1p. Electrical Resistance Heating: Best Practices and Lessons Learned
- 1q. Thermal Conductive Heating: Best Practices and Lessons Learned
- 1r. Phytoremediation
- 1s. Leveraging Artificial Intelligence in Remediation

Assessing Remediation Effectiveness

- 2a. Remedial Design/Optimization: Applications of Mass Flux and Mass Discharge
- 2b. Remedy Implementation: Assessing Performance and Costs

- 2c. In Situ Activated Carbon-Based Amendments: Assessing Effectiveness and Performance
- 2d. Multi-Site Portfolios: Optimizing Data Management
- 2e. Compound-Specific Isotope Analysis: Case Studies in Evaluating Remedy Performance
- 2f. Site Closure: Models Used to Estimate Cleanup Timeframes
- 2g. Data Analytics: Use of Machine Learning and Artificial Intelligence Tools for Improved Analysis, Optimization and Decision Making
- 2h. Optimizing Remedial Systems
- 2i. Setting Cleanup Goal End Points: When Are We Done?

Green and Sustainable Remediation (GSR)

- 3a. GSR Best Practices and Nature-Based Remediation Case Studies
- 3b. GSR Metrics and Sustainable Remediation Assessment Tools
- 3c. Climate Resilience and Site Remediation
- 3d. Aligning Remediation Goals with Environmental, Social, and Governance (ESG) Considerations

Addressing Challenging Site Conditions

- 4a. Adaptive Site Management: Lessons Learned for Site Characterization and Remedy Implementation
- 4b. Landfill Assessment, Remediation and Post-Closure Redevelopment
- 4c. Large, Dilute and Commingled Plume Case Studies
- 4d. DNAPL Source Zone Remediation: Lessons Learned
- 4e. Low-Permeability Zone Treatment Approaches, Permeability Enhancements, and Case Studies
- 4f. Evaluating Surface Water/Groundwater Interactions: Innovative Monitoring Approaches and Modeling Applications
- 4g. Managing Power Generation Waste
- 4h. Toxic Substances Control Act (TSCA)-Regulated PCB Assessment and Remediation

Fractured Rock and Complex Geology

- 5a. Technical Impracticability: Challenges and Considerations for Evaluation of Fractured Rock Sites
- 5b. Depositional Environments and Stratigraphic Considerations for Remediation
- 5c. Remediation Approaches in Fractured Rock and Karst Aquifers
- 5d. Challenges and Lessons Learned in Remediating Sites with Complex Geology
- 5e. Process-Based Conceptual Site Models (CSMs) for Informing Remediation
- 5f. Advances in the Application of Geologic Interpretation to Remediation

Petroleum and Heavy Hydrocarbon Site Strategies

- 6a. Heavy Hydrocarbons: Characterization and Remediation
- 6b. In Situ Remediation of Petroleum Hydrocarbons
- 6c. LNAPL Recovery/Remediation Technology Transitions
- 6d. Natural Source Zone Depletion
- 6e. Surfactant-Enhanced Remediation
- 6f. TPH Risk Assessment and Metabolites
- 6g. LNAPL Sites: Understanding and Managing Risks
- 6h. Challenges of Produced Water Treatment in Oil and Gas Industry

Per- and Polyfluorinated Alkyl Substances (PFAS)

- 7a. PFAS: Sampling and Analytical Methods Challenges in Different Environmental Matrices
- 7b. Advances in the Analysis of Non-Target PFAS
- 7c. Ex Situ PFAS Treatment Approaches
- 7d. Ex Situ PFAS Destruction Technologies
- 7e. Ex Situ PFAS Water Treatment Technologies
- 7f. Ex Situ PFAS Treatment: Soils/Solids and Other Waste Streams
- 7g. In Situ PFAS Treatment Approaches
- 7h. In Situ PFAS Soil Treatment Approaches
- 7i. PFAS and Bugs: The Search Continues
- 7j. PFAS Fate and Transport at Contaminated Sites
- 7k. PFAS Fate and Transport Properties
- 7l. PFAS Conceptual Site Model Approaches
- 7m. PFAS Program Management in a Rapidly Changing Regulatory Environment
- 7n. PFAS Human Health and Ecological Risk Assessment and Toxicity
- 7o. PFAS Site Characterization
- 7p. PFAS Forensic and Background Evaluations
- 7q. PFAS: Drinking Water Treatment Case Studies
- 7r. PFAS: Groundwater Treatment Case Studies
- 7s. PFAS-Impacted Stormwater/Surface Water Management
- 7t. Due Diligence: How Does PFAS Impact Your Asset Transfer?
- 7u. Managing PFAS-Impacted Construction Soils and Water
- 7v. Managing PFAS in Landfill Leachate
- 7w. Strategies for AFFF Foam Transition
- 7x. State of Evolving PFAS Destruction Technologies
- 7y. Combining Emerging PFAS Treatment and Destruction Technologies

Metals

- 8a. Managing Chromium-Contaminated Sites
- 8b. Mining and Uranium Site Restoration
- 8c. Precipitation and Stabilization of Metals

Vapor Intrusion

- 9a. Advances in Vapor Intrusion Investigations and Performance Monitoring
- 9b. Vapor Intrusion Mitigation and Effectiveness
- 9c. Vapor Intrusion Preferential Pathways
- 9d. Vapor Intrusion Risk Assessment and Site Management

Characterization, Fate and Transport

- 10a. Advanced Investigation Tools and Techniques
- 10b. Advanced Sampling and Analysis Tools and Techniques
- 10c. Advanced Geophysics and Remote/Direct Sensing Tools and Techniques
- 10d. Conceptual Site Models: Improvements in Development and Application
- 10e. Groundwater Modeling: Advancements and Applications
- 10f. High-Resolution Site Characterization (HRSC)
- 10g. Real-Time HRSC Tools and Techniques
- 10h. HRSC Suites of Tools to Improve CSMs
- 10i. Improvements in Site Data Collection, Data Management, and Data Visualization
- 10j. Advanced Modeling and Data Visualization Techniques

Advanced Diagnostic Tools

- 11a. Environmental Forensics: Site Characterization and Source Determinations
- 11b. Remote Sensing, Drones, and Other Unmanned Systems for Remote Monitoring and Site Assessments
- 11c. Using Omic Approaches and Advanced Molecular Tools to Optimize Site Remediation

Technology Transfer and Stakeholder Communications

- 12a. Expedite Site Closure: Innovative Strategies and Approaches
- 12b. Practice of Risk Communication, Stakeholder Engagement and Community Outreach

Emerging Contaminants

- 13a. 1,4-Dioxane Remediation Technologies and Challenges
- 13b. Advances in Biological Treatment of Mixed Contaminant Plumes
- 13c. Explosives, Perchlorate (Munitions Constituents)
- 13d. Microplastics: Occurrence, Human Health Impacts and Remediation
- 13e. Pharmaceuticals and Viruses Micropollutants
- 13f. Other Emerging Contaminants: Selenium, Cyanide, 6-ppd-quinone

Program Committee

Conference Chairs

Kavitha Dasu, Ph.D. (Battelle)

Joseph Tarsavage (Battelle)

Technical Steering Committee

Paul Erickson, Ph.D. (REGENESIS)

Nick Garson, P.G. (The Boeing Company [retired])

Rick Gillespie (Revive Environmental)

James K. Henderson, Ph.D. (Corteva)

David Kempisty, Ph.D., PE (Montrose Environmental Group)

Kurt Lee (Air Force Civil Engineer Center)

Raymond E. Lees, P.E., BCEE, CHMM (Langan)

Jon Petali, Ph.D., DABT (Battelle)

Matt Potter (Australasian Land and Groundwater Association [ALGA])

Anita Thapalia, Ph.D., P.G. (ExxonMobil Environmental & Property Solutions Company)

Arjun Venkatesan, Ph.D. (New Jersey Institute of Technology)

Abstract Preparation and Submittal

Abstracts are due October 27, 2025.

The program will be developed through an intense, multilevel review by the Program Committee and the Session Chairs.

To ensure full opportunity for placement in the program, abstracts should be submitted by October 27, 2025. Because more than 1,000 submissions are expected, abstracts must be well written, clearly and concisely outlining the material being proposed for presentation. Abstracts with a pronounced commercial or marketing tone will not be accepted. Primary (presenting) authors should be confidently committed in their ability to attend the in-person Conference and should carefully read and understand all abstract submission and program placement terms and conditions before submitting an abstract.

Format/Content/Required Subheadings. Abstracts must be in English and should not exceed one 8.5"x11" standard-size page. An example abstract is available on the Conference website under the **Abstract Specifications and Submittal** page. **Please do not include confidential or export-controlled information in any abstract content.**

Abstracts must be organized under the following required subheadings—**Background/Objectives, Approach/ Activities, and Results/Lessons Learned.** Abstracts must convey the

information reviewers will need to assess the scope of the work and the data likely to be available at the time of the presentation, determine its relevance, compare it with other proposed presentations, and, if accepted for the program, assign it to an appropriate platform or poster session.

Submittal. Abstracts may be submitted only online through the submission portal found on the **Abstract Specifications and Submittal** webpage. Abstracts submitted by email will not be accepted for review. Each abstract should be submitted only once; duplicate abstracts will be withdrawn. Upon review, abstracts will be placed in the most appropriate technical session. The online submission form will require complete contact information (postal mailing address, phone number, and email) for the corresponding/presenting author and for all co-authors.

Program Placement. Technical program placement and format preference requests (platform or poster) may be entered on the submission form but are not guaranteed. Final decisions on session placement and format are made by the program committee and Session Chairs and will be based on best overall design of the Conference program.

If the corresponding/presenting author is unable to commit to presenting either a platform OR a poster, based on the Program Committee's final placement, please do not submit an abstract. Withdrawals and cancellations received after placement assignments have been made create a significant disruption to the technical program and degrade the overall Conference experience for all attendees.

Notification of Acceptance/Placement. In February 2026, the corresponding/presenting author of each abstract will be notified by email of the placement decision. If the abstract was accepted, this email will state the session and format (platform or poster) to which it was assigned and provide information on updating any abstract content and preparing the presentation before the Conference. **Upon notification, accepted corresponding/presenting authors are required to register and pay the technical program participation fees within 30 days.** Not registering within the required registration period may result in the presentation being removed from the program and replaced with a presenter that is able to commit to attending the Conference.

Inquiries. Questions about abstract preparation and submittal should be addressed to chlorcon@battelle.org.

Learning Lab Proposals

Learning Lab Proposals are due November 10, 2025.

Generate exposure, demonstrate use, or solicit feedback for a technology, software, prototype, or tool in a 25-minute, hands-on demonstration or user experience. Selection decisions will be based on the best overall design of the Conference program. Presenters must, at minimum, be registered for an exhibit hall pass on their scheduled presentation day(s).

The link to the online submission form may be found on the Conference website on the **Learning Lab** page.



**Learning
Lab
Sponsors**



Short Course Proposals

Short Course Proposals are due November 10, 2025.

Courses on topics within the general scope of the Conference will be offered in 4- and 8-hour increments on Sunday, May 31, and in 4-hour increments on Tuesday afternoon, June 2.

Proposals will be evaluated, and instructors will be notified of the results in late February 2026. If your course is selected, you will receive information about scheduling and how course registrations will be handled. Course descriptions will be posted on the website in March 2026.

The link to the online submission form may be found on the Conference website on the **Short Courses** page.

Other Proposals

The Conference Committee is open to considering other types of proposals, based on the overall availability and best fit within the Conference technical program. If you have a recommendation for a Lunch and Learn, a student and young professional event or activity, or technical off-site activity please contact the Conference Office (chlorcon@battelle.org) with a brief description of your proposal.

Students and Young Professionals

Students and young professionals are encouraged to attend the Conference and will find their participation valuable to their career development. In addition to the technical information

gained by attending presentations and visiting exhibits, students will be able to meet and talk with environmental professionals representing a wide range of work experience and employers.

Reduced Student Registration Rate. The student rate is approximately half the university rate and provides full access to all technical sessions, exhibits and meals. Full-time students are eligible; documentation of current enrollment is required.

Student Poster Competition. Students with abstracts accepted for the technical program as poster presentations will be given the opportunity to participate in a poster competition. Posters will be judged by a panel of experts and the winner(s) will receive a prize. Student registrants will be contacted by the Conference Office in April 2026 to opt in.

Career KickStarter. This event is intended for students and young professionals (less than 5 years in their field). It is a program designed to foster networking and mentorship within the environmental sector.

Participants will be matched with an experienced professional in a mentorship relationship, which both mentee and mentor are committed to sustaining for 1 year.

Mentors will provide guidance and constructive criticism to students, actively engage their professional network to strengthen the student's, educate the student on the ins and outs of their own profession, have regular meetings to ensure the students goals are being met, and most importantly, provide encouragement.

All participation is voluntary and there is no cost to attend, but pre-registration is required to match mentors and mentees. A target of 20-30 professionals is desired for successful implementation.



**Student
Event
Sponsors**



Professional Headshot Lounge

Pack your spiffy duds! A professional photographer will be available on-site to take professional headshots Tuesday-Thursday.

**Headshot
Lounge
Sponsor**



Exhibits

Exhibits open for general sale January 19, 2026.

All Exhibits will be displayed at the Fort Worth Convention Center (1201 Houston St., Fort Worth, Texas 76102).

Organizations that provide environmental assessment, remediation, and management services and products are invited to exhibit. Exhibitors will have the opportunity to present information to a focused audience who acquire and use environmental management products and services at industrial and government sites around the world.

The following food and beverage events will be offered in the Exhibit Hall:

- Continental breakfast: Monday-Thursday
- Morning beverage breaks: Tuesday-Thursday
- Afternoon beverage breaks: Monday, Wednesday, and Thursday
- Buffet lunch: Monday, Wednesday, and Thursday
- Networking receptions: Sunday, Monday, and Wednesday

Poster displays, presentations, and the Learning Lab will also be located in the Exhibit Hall.

Closing Reception Sponsor



beacon-usa.com

Booth Selection. Conference level and Learning Lab Sponsors receive priority booth selection and will select space on January 12, 2026. Links to the Exhibit Hall floor plan, Exhibitor terms and conditions, and online booth application form will be posted on the Conference website on the **Sponsors & Exhibitors** page in November. Booths may be reserved only online, and space will be assigned on a first-come/first-served basis, according to receipt of completed application and payment.

Booth Size	Paid by Jan. 30, 2026	Paid after Jan. 30, 2026
Gov./Non-Profit* 10'x10'	\$1,000	\$1,300
Standard Inline 10'x10'	\$3,695	\$3,995
Standard Inline 10'x20' (Endcaps not permitted)	\$6,995	\$7,295
20'x20' Island	\$12,995	\$13,295

***LIMITED QUANTITY AVAILABLE at the Govt./Non-Profit Rate (5 booth spaces; first-come, first-served)**
Only one 10'x10' booth per gov't./non-profit organization can be purchased at this rate. Additional booths will be charged the standard inline 10'x10' rate and premium fees as seen below apply to applicable booth spaces as indicated on the Exhibit Hall floor plan. Booth space will not be held or reserved specifically for this rate and booth space may sell out at the regular rates prior to 5 spaces being purchased at this rate.

Premium/Corner Booths. Booths located in premium (high traffic) areas and corner booths are subject to the additional fees: (1) Corner=\$100, (2) Premium=\$200, (3) Premium + Corner=\$300.

Tentative Exhibit Hall Hours

- Sunday, May 31, 5:30-7:30 p.m.
- Monday, June 1, 7:00 a.m.-6:30 p.m.
- Tuesday, June 2, 7:00 a.m.-1:00 p.m.
- Wednesday, June 3, 7:00 a.m.-6:30 p.m.
- Thursday, June 4, 7:00 a.m.-1:00 p.m.

Inquiries. Please contact Danielle Johnkin at 301-670-4990 or send an email to chlorinated2026@scgcorp.com.

Conference Registration

A link to online technical program and short course registration will be available on the Conference website in January 2026. See the **Conference Registration** page for all applicable terms and conditions.

The following technical program registration fees cover admission to all platform and poster sessions, exhibits, group lunches, receptions, and daily continental breakfasts and refreshment breaks.

	Paid by March 27, 2026	Paid after March 27, 2026
Industry	\$1,125	\$1,195
Govt/Univ*	\$925	\$990
Student**	\$515	\$575

* The university fee applies to full-time faculty and other teaching and research staff, including post-doctoral students.

** The student fee is reserved for full-time students through Ph.D. candidates whose fees will be paid by their universities or who will not be reimbursed for out-of-pocket payment. Documentation of current enrollment is required.

Booth Staff Registration. Booth staff will be registered by the company point-of-contact.

Non-U.S. Registrants. For registrants outside the United States, it is recommended that you wait until your visa application has been approved prior to registering. Refunds will not be granted after the "no refund" date in the event your visa application is denied.

Registration Terms & Conditions. Registration terms and conditions are subject to change without notice and are applicable to all levels of registration, including booth staff and Sponsor/Exhibitor waived and discounted registrants. No one under 18 years of age will be admitted to any Conference event unless registered as a student, valid student ID required at check-in.

Technical Program Participant Registration Requirement

Financial assistance is not available to support registration or other costs of attending the Conference. All presenting authors (platform and poster), session chairs, and panel participants are expected to register and pay the standard technical-program registration fees. Registration fees are the major source of funding for the Conference and a significant percentage of registrants will make presentations or chair sessions.

Payment. Full payment is required to confirm registration and registration discounts apply only to payments received by the specified dates. Conference information meant for attendees (e.g., links to mobile apps, abstracts, and registration lists) will be sent only to individuals who have paid in full. Payment may be made only by major credit card. Discover card and purchase orders are not accepted. Fees are not transferable to other Battelle Conferences.

Cancellations & Refunds. Registration cancellations and refund requests must be received in writing on or before the "cancellation requested date" to qualify. Paid no-shows will receive all the materials covered by their registration fees.

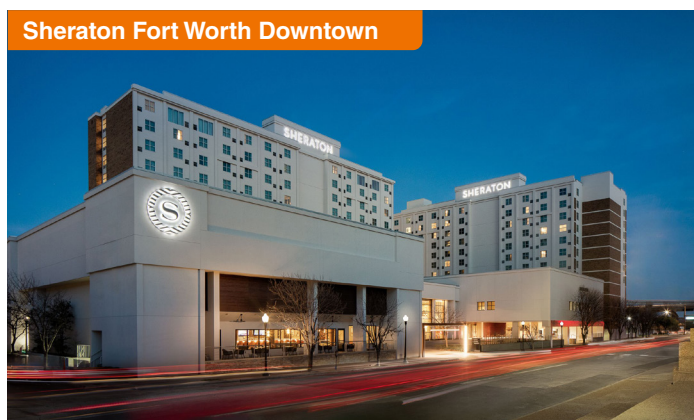
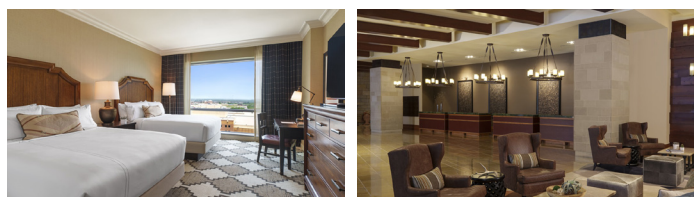
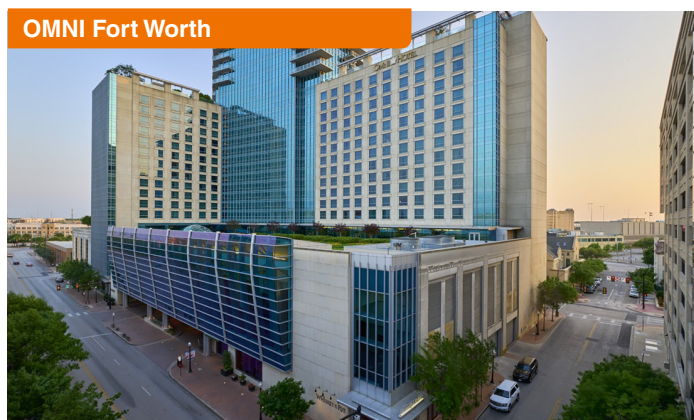
Refunds will be processed to the credit card used for payment if the cancellation is requested within 30 days of the original payment, otherwise a check will be issued. A \$150 service fee applies to each cancelled registration.

By registering for the Conference, you agree to the following registration cancellation refund policy: (1) cancellation requested on or before January 9, 2026, will receive 75% of the registration fee; (2) cancellation requested January 10, 2026, through March 27, 2026, will receive 50% of the registration fee; (3) after March 27, 2026, no refunds, including no shows.

Conference Venue and Hotels

All Conference events will be held at the **Fort Worth Convention Center** (1201 Houston St., Fort Worth, TX 76102).

The Conference key hotel, the **OMNI Fort Worth** (1300 Houston St, Fort Worth, TX 76102), is just steps away from the Fort Worth Convention Center. A secondary block of rooms is available at the **Sheraton Fort Worth Downtown** (1701 Commerce St, Fort Worth, TX 76102). Links to online reservations for both hotels will be added to the Conference website in January 2026.



OMNI Fort Worth
1300 Houston St, Fort Worth, TX 76102

Group Rate: \$239/night + taxes/fees
Govt. Rate: Prevailing Per Diem + taxes/fees
Government rate valid for U.S. federal, state, and local government employees. Government ID will be required for verification at check-in.
Rate Expiration: May 8, 2026

Sheraton Fort Worth Downtown
1701 Commerce St, Fort Worth, TX 76102

Group Rate: \$229/night + taxes/fees
Government Rate: Not Available
Rate Expiration: May 15, 2026

NOTE: The Chlorinated Conference has group rate agreements with only the OMNI Fort Worth and the Sheraton Fort Worth Downtown. We have not partnered with any travel agency or third-party for travel/hotel discounts. If you receive a call or email offering assistance in making/changing hotel reservations, we advise caution. The Chlorinated Conference has no agreement with any organization to contact participants and offer reservation assistance, nor have we provided contact information to anyone for this purpose.



Fort Worth and Surroundings

Grab your cowboy hat and boots and join us in Fort Worth to discover the modern west!

Known as The Unexpected City, Fort Worth is brimming with Texas hospitality and authentic personality for a unique mix of culture and fun. Visit the historic Stockyards that feature the world's only twice-daily cattle drive with The Herd, Fort Worth's 17 Texas Longhorns. Browse through the curated shops, restaurants, and entertainment venues nearby in Mule Alley or Sundance Square. Bring the family and tour the Botanic Garden, the Fort Worth Zoo, and the Fort Worth Nature Center and Refuge. Don't skip town before experiencing the world's largest honkey-tonk, Billy Bob's, and many other unforgettable saloons to give you the unmatched Cowtown experience. Visit [fortworth.com](https://www.fortworth.com) for more information.



[battelle.org/chlorcon](https://www.battelle.org/chlorcon)
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