



# **ENVIRONMENTAL TRADE FAIR & CONFERENCE**

**JUNE 3 - 4, 2025  
HENRY B. GONZALEZ CONVENTION CENTER**



# TUESDAY June 3, 2025

7:30 a.m. Registration Begins & Exhibit Hall Opens | 8:30 a.m. Concurrent Sessions Begin | 4:00 p.m. Exhibit Hall Closes

All speakers are TCEQ staff unless otherwise indicated.

## EDUCATION TRACKS

8:30–9:30 a.m.

10:30–11:30 a.m.

1:00–2:00 p.m.

2:15–3:15 p.m.

4:00–5:00 p.m.

**OFFICE OF AIR: AIR PERMITTING, AIR QUALITY, AIR GRANTS**  
ROOM 217CD

**Air Permits Division Updates**  
Overview of current Air Permit Division issues.  
*Samuel Short*  
Level: Basic

**Federal Operating Permits (Title V) Overview and Updates**  
Overview of submitting Title V projects; discussion of STEERS submission; and addressing application situations.  
*Savannah Quiros*  
Level: Basic

**New Source Review (NSR) Permits**  
Step-by-step guide to the NSR permitting process.  
*Maryam Rasti*  
Level: Intermediate

**Standardized Authorizations: Permits by Rule and Standard Permits**  
Overview of standard authorizations and workbooks.  
*Joshua Wheatley*  
Level: Basic

**Modeling and EMEW Updates**  
An overview of EMEW v3.0 updates, recent EPA modeling guidance, and PM<sub>2.5</sub> concepts and refinements.  
*Robert Scalise, Sara Hill*  
Level: Intermediate

**COMPLIANCE ASSISTANCE AND ENFORCEMENT**  
(INCLUDES ETHICS FOR PROFESSIONAL ENGINEERS AND GEOSCIENTISTS)  
ROOM 217AB

**Electronic Reporting Updates – ACRES and STORS**  
Updates on development of new Air Compliance Report Electronic Submissions platform and overview of STORS.  
*Elizabeth Smith*  
Level: Basic

**Office of Compliance and Enforcement Overview**  
Trends, new legislation and rulemaking, and initiatives in the TCEQ Regions and OCE Divisions.  
*Kristi Mills-Jurach, P.E.*  
Level: Basic

**New Aboveground Storage Vessel Safety (ASVS) Program Overview**  
Update on how to implement the new legally mandated ASVS program.  
*Rebecca Morigan, Tho Tran*  
Level: Basic

**Panel Discussion on the New ASVS Program**  
Discussion about the implementation of the new legally mandated ASVS program.  
*Rebecca Morigan, Tho Tran, Shelley Naik*  
Level: Basic

**Texas Board of Professional Engineers and Land Surveyors – Professional Practice Update/Ethics**  
Updates on engineering ethics and Code of Conduct, and Board activities and initiatives.  
*Michael Sims, P.E., Texas Board of Professional Engineers and Land Surveyors*  
Level: Basic

**Ethics Training for Professional Geoscientists 2025**  
Laws, regulations, and examples regarding P.G. licensee ethics in Texas.  
*Mark N. Varhaug, P.G., Texas Board of Professional Geoscientists*  
Level: Basic

**ENVIRONMENTAL QUALITY ALONG THE TEXAS BORDER WITH MEXICO**  
TUESDAY ONLY  
ROOM 213AB

**Protecting Our State's Public Health and Natural Resources Along the Texas-Mexico Border**  
Innovative and ongoing strategies to safeguard our public health and the environment in the Texas-Mexico border region.  
*David Ramirez, Eddie Moderow*  
Level: Basic

**Lower Rio Grande Water Quality Initiative**  
Binational collaborative research addressing salinity spikes and improving water quality results and implications.  
*Jose Fernandez Zayas, PhD, Universidad Autónoma de México; David Eaton, PhD; Daniel Sheer, PhD; and Miguel Pavon, University of Texas – Austin*  
Level: Intermediate

**1944 Treaty Minutes: Fostering Sustainable Solutions for Water Management**  
Reviewing the 1944 treaty and its impact on sustainable water management across U.S.-Mexico border regions.  
*TCEQ Commissioner Bobby Janecka; International Boundary and Water Commission Commissioners W.C. "Chad" McIntosh, U.S. Section and Ing. Adriana Resendez Maldonado, Mexican Section*  
Level: Intermediate

**North American Development Bank: 30 Years of Investments in the U.S.-Mexico Border Region**  
Key investments and accomplishments in sustainable development in the U.S.-Mexico border region over 30 years.  
*John Beckham, North American Development Bank*  
Level: Intermediate

**Accomplishing Milestones: La Paz Agreement, Border 2025, Good Neighbor Environmental Board**  
Examining milestones of cross-border agreements promoting environmental cooperation and sustainable development between the U.S. and Mexico.  
*Kimberly Collins, PhD, Cal State – San Bernardino; Salvador Lopez, North American Development Bank*  
Level: Intermediate

**INTRODUCTION TO ENVIRONMENTAL REGULATIONS**  
ROOM 214AB

**Stormwater – MSGP Permitting**  
Applicability for multi-sector general stormwater permits (MSGPs).  
*Vanessa Dueñas, Veronica Medrano*  
Level: Basic

**Stormwater – CGP Permitting**  
Applicability for construction general stormwater permits (CGPs).  
*Adam Liuzza, Agnieszka Hobson*  
Level: Basic

**Basic Overview of IHW Rules for Generators**  
Basic overview of the industrial and hazardous waste rules for generators.  
*Will Wyman, Priscilla Hudson*  
Level: Basic

**Introduction to e-Permits Petroleum Storage Tank Registrations**  
How to set up a STEERS account and submit PST registration forms and NOCs.  
*Courtney Yantis*  
Level: Basic

**RESTORE Act Texas Centers of Excellence (COE) Program Overview**  
*Dr. Paul Montagna, Texas OneGulf COE; Julie Parish-Cantwell, Harte Research Institute; John Allen, University of Houston Subsea Systems Institute*  
Level: Basic

**LAB PRACTICES AND DATA REPORTING**  
ROOM 212AB

**TCEQ Laboratory Accreditation Program Update**  
An update on TCEQ's Laboratory Accreditation Program 2024.  
*D. Jody Koehler*  
Level: Basic

**Technicalities in Chemistry and Microbiology – a Roundtable Discussion**  
Discussing common nonconformities regarding method detection limits in chemistry methods and quality control in microbiology.  
*Tina Trevino*  
Level: Intermediate

No Session Scheduled

**Ultrashort PFAS Analysis and its Impacts on the Environment**  
Discussion of ultrashort PFAS method developed by SGS and elucidate the impacts of ultrashort PFAS.  
*Jamie Fox and Kesavalu M. Bagawandoss, PhD, J.D., SGS North America*  
Level: Advanced

**Performing and Recording Effective Internal Audits and Management Reviews**  
This session will provide laboratory ideas and tools for performing internal audits and management reviews.  
*Dr. Tony Francis, SAW Environmental*  
Level: Intermediate

7:30 a.m. EXHIBIT HALL OPENS

9:30–10:30 a.m. BREAK – EXHIBIT HALL

11:30 a.m. – 12:45 p.m. LUNCH ON YOUR OWN

3:15–4:00 p.m. BREAK – EXHIBIT HALL

WW

WW

WW

LPST, UST

W, WW

W, WW



2025 TEXAS ENVIRONMENTAL EXCELLENCE AWARDS

TCEQ congratulates the 2025 TEEA Winners and Finalists.  
Learn more at [TEEA.org](https://www.tceq.texas.gov/teea)

## INFORMATION FOR TCEQ OCCUPATIONAL LICENSES

CONTINUING EDUCATION CREDITS KEY

### Abbreviation – License

**W** – Water System Operator  
**WW** – Wastewater System Operator  
**MSW** – Municipal Solid Waste Facility Supervisor  
**LPST** – LPST Corrective Action Project Manager  
**UST** – UST On-Site Supervisor

### Max Hours

8 hours  
9 hours  
9 hours  
8 hours  
8 hours

To receive credit, you must complete and submit the online Continuing Education Hours (CEH) form that was emailed to you today by EOD, June 6, 2025.

<b>OCCUPATIONAL LICENSING</b> <b>TUESDAY ONLY</b> <b>ROOM 205</b>	Occupational Licensing Overview Overview of Occupational Licensing, including criminal history requirements. <i>Tamara Calhoun</i> <i>Level: Basic</i>  W, WW, MSW, LPST, UST	News, Updates and FAQ's About TCEQ Licensing News, updates, and FAQ's about TCEQ Occupational Licensing. <i>Stephanie Spencer</i> <i>Level: Basic</i>  W, WW, MSW, LPST, UST	Occupational Licensing Training Updates for Licensees and Training Providers Occupational Licensing training updates for licensees and training providers. <i>Paul Munguia</i> <i>Level: Basic</i>  W, WW, MSW, LPST, UST	No Session Scheduled	No Session Scheduled
<b>WASTE MANAGEMENT: INDUSTRIAL HAZARDOUS WASTE</b> <b>TUESDAY ONLY</b> <b>ROOM 214CD</b>	Submitting a Complete Application for a Hazardous Waste Permit Learn about improvements and get feedback on how to submit a complete permit application and better understand IHW's review process. <i>Vahab Haghighatian</i> <i>Level: Intermediate</i>	Liner Systems in Waste Management Units: Installation, Design and Testing Discover more about waste management liner systems for municipal and industrial units. <i>Sam Allen, TRI Environmental Group</i> <i>Level: Advanced</i>	Groundwater Monitoring and Reporting Requirements Refresh your knowledge or learn new information about groundwater monitoring systems and reporting requirements. <i>Fabienne Rambaud</i> <i>Level: Basic</i>  MSW	Industrial Recycling: Updated Forms, Updated Processes Hear about the updated recycling notification process, with a focus on emerging recycling requests. <i>Elizabeth Slone</i> <i>Level: Intermediate</i>	Using TCEQ's Updated Guidance (RG-22) to Classify Your Industrial and Hazardous Waste TCEQ revamped RG-22. Learn about the updated guidance and see examples of waste classification. <i>Mohammad Khan</i> <i>Level: Basic</i>  MSW, LPST, UST
<b>WASTE REMEDIATION</b> <b>TUESDAY ONLY</b> <b>ROOM 216AB</b>	Navigating Voluntary Cleanup Program (VCP) and Corrective Action (CA) Sites With Petroleum Storage Tanks (PST) Remediation program interactions, navigating closure, and common misconceptions. <i>Richard Scharlach, Stephanie Saldana</i> <i>Level: Intermediate</i>  LPST, UST	Updates to Approaches for Developing PCLs for Dioxins, Furans, and Dioxin-Like PCBs Overview of recent TRRP rule amendments and how to evaluate dioxins and dioxin-like compounds. <i>Scott Settemeyer, Mark Maglitto</i> <i>Level: Intermediate</i>	Groundwater Classification Under the Texas Risk Reduction Program (TRRP) Groundwater classification utilizing TRRP-8 guidance document and relevant case studies. <i>Vitalie Bondue, Aaron Correll, Mac Vilas</i> <i>Level: Intermediate</i>  LPST, UST	Managing Challenging LPST Sites With Case Studies Discussing complexities associated with the geology, age, and nature of the contaminants at LPST sites. <i>Emily Chen, Ben McIvor</i> <i>Level: Intermediate</i>  LPST, UST	TCEQ Brownfields Program Overview of the TCEQ Brownfields Program. <i>Ariana (Ari) Nehrbass</i> <i>Level: Basic</i>  TCEQ Natural Resource Trustee Program and Ecological Services Analysis Overview of the TCEQ Natural Resource Trustee Program and Ecological Services Analysis. <i>Michael (Mike) Cave</i> <i>Level: Intermediate</i>
<b>WASTEWATER PERMITTING</b> <b>ROOM 206AB</b>	Water Quality Division Update Water Quality Division Update. <i>Robert Sadlier</i> <i>Level: Basic</i>  Produced Water Permitting Discussion of general and individual permits for the discharge of produced water. <i>Dr. Cole Gray</i> <i>Level: Intermediate</i>  WW	Texas Land Application Permits (TLAP) Discussion of the TLAP option for the disposal of industrial wastewater. <i>Mónica Vallín-Báez</i> <i>Level: Intermediate</i>  Beneficial Reuse Authorizations for Treated Industrial Wastewater Discussion of special requirements for beneficial use of industrial reclaimed water. <i>Seif Deiaib</i> <i>Level: Basic</i>  WW	Total Dissolved Solids (TDS) Screening Procedures Discussion of how to perform TDS screenings and considerations when TDS requirements are recommended. <i>Jeffi Pauli</i> <i>Level: Intermediate</i>  Submitting Wastewater Individual Permit (IP) Applications Online Presentation will cover the new IP module to apply for municipal or industrial wastewater permits. <i>Erwin Madrid</i> <i>Level: Basic</i>  WW	Introduction to the Texas Pollutant Discharge Elimination System Pretreatment Program and Audit Process Overview of TPDES Pretreatment Program requirements and TCEQ's auditing process for approved TPDES pretreatment programs. <i>Sarah O'Neill, Nathan Rothschild</i> <i>Level: Basic</i>  Identifying Industrial Users: Tools Available to Publicly Owned Treatment Works Review of TPDES permit application requirements and overview of tools available for identifying industrial users. <i>Erin Darling, Amy Golden-Leddy</i> <i>Level: Intermediate</i>  WW	Homeland Security Annual Update The annual request to update Homeland Security Water Quality Emergency Preparedness System. <i>Maria Benítez</i> <i>Level: Basic</i>  WW
<b>WATER</b> <b>ROOM 207AB</b>	Resources for Supporting Stewardship Overview of best management practices and strategies for municipal stakeholders in the Galveston Bay Watershed. <i>Matthew Abernathy</i> <i>Level: Basic</i>  W	The TCEQ Total Maximum Daily Load (TMDL) Program An overview of TCEQ's TMDL Program. <i>Sam Bickley, Nicole Reed</i> <i>Level: Basic</i>  Nonpoint Source Pollution Grant Funding Opportunities Information about the Clean Water Act 319(h) Nonpoint Source program and types of projects funded. <i>Roberto Vega</i> <i>Level: Basic</i>  W	Texas Surface Water Quality Standards Update An overview of the Texas Surface Water Quality Standards and status of proposed revisions. <i>Myriam Loving</i> <i>Level: Intermediate</i>  TCEQ's Surface Water Quality Monitoring Program and the Texas Integrated Report (IR) Overview of surface water quality data collection activities and the development of the Integrated Report. <i>Ivan Cruickshank</i> <i>Level: Intermediate</i>  W	How to Find Water Rights Information – Access TCEQ's Extensive Online Data and Resources Discover TCEQ's online resources for accessing valuable water rights information, data, and guidance tools. <i>Jenna Rollins</i> <i>Level: Basic</i>	Watercourse Determinations – TCEQ's Process and Case Studies An overview of TCEQ's watercourse determination process, including data sources and how they are used. <i>Andrew Garcia</i> <i>Level: Intermediate</i>  Watermaster Deputies at Work Overview of the functions of a watermaster deputy and demonstration of field equipment used. <i>Henry Gray, Daniel Guerra</i> <i>Level: Intermediate</i>



# WEDNESDAY June 4, 2025

7:30 a.m. Exhibit Hall Opens | 8:30 a.m. Concurrent Sessions Begin | 2:30 p.m. Exhibit Hall Closes

All speakers are TCEQ staff unless otherwise indicated.

## EDUCATION TRACKS

8:30–9:30 a.m.

10:30–11:30 a.m.

1:00–2:00 p.m.

2:30–3:30 p.m.

3:45–4:45 p.m.

<b>OFFICE OF AIR: AIR PERMITTING, AIR QUALITY, AIR GRANTS</b> ROOM 217CD	<b>Air Grants 101</b> TERP background and goals discussion, plus an introduction to the grant programs within TERP and TxVEMP. <i>Bethany Blackstone</i> Level: Basic	<b>Texas Voluntary Marginal Conventional Well Plugging Program (TxMCW)</b> Discussion of the background and goals of the Texas Voluntary Marginal Conventional Well Plugging Program (TxMCW). <i>Katy Drake</i> Level: Basic	<b>Air Fees System in STEERS</b> Overview of new STEERS program to report air fee data online. <i>Adam Bullock</i> Level: Basic	<b>NAAQS and Texas Air Quality Update</b> Update on the latest Texas air quality planning activities and federal standards. <i>Laramie Mahan, Vanessa T. De Arman</i> Level: Intermediate	<b>Texas Air Quality Research</b> Overview of recent research related to air quality and its relevance to Texas. <i>Beata Czader</i> Level: Intermediate
<b>COMPLIANCE ASSISTANCE AND ENFORCEMENT</b> ROOM 217AB	<b>A Concrete Guide to CBP Investigations</b> An overview of components of a concrete batch plant (CBP) investigation and common issues/violations. <i>Ashleigh Haddock</i> Level: Basic	<b>Enforcement Division Overview</b> Overview of the Enforcement Division and Process. <i>Amy Settemeyer, Melissa Cordell</i> Level: Basic  <b>The Texas Environmental, Health, and Safety Audit Privilege Act</b> An overview and provisions of the Texas Environmental, Health, and Safety Audit Privilege Act. <i>Jenny Torres, Lindsey Eckhart</i> Level: Basic	<b>Emissions Events: You Had an Upset. What's Next?</b> Review of recent updates, affirmative defense response tips, and frequently asked questions. <i>Susan Moczygemba, Ryan Graham</i> Level: Basic	<b>TCEQ's Response to Discharges or Spills</b> Discussion of TCEQ's jurisdiction, purpose, and actions required for discharges or spills impacting the environment. <i>Jeff Kunze, Anthony Buck</i> Level: Basic	<b>Introduction to the Edwards Aquifer Protection Program</b> Overview of the Edwards Aquifer Protection Program and common issues found in application submittals. <i>Monica Reyes</i> Level: Basic
<b>INTRODUCTION TO ENVIRONMENTAL REGULATIONS</b> ROOM 214AB	<b>PST Rules and Compliance Resources</b> Overview of PST rules and available compliance tools for PST facilities. <i>Mariana Chacon Zambrano, Courtney Lanier</i> Level: Basic  LPST, UST	<b>Wastewater Permitting, Reporting, and Compliance Resources</b> General resources about wastewater treatment plants and a summary of their electronic reporting requirements. <i>Rebecca Costigan, Theresa Carr</i> Level: Basic	<b>Understanding the Enforcement Process</b> Overview of policy used to initiate enforcement and determine penalty amounts related to TCEQ orders. <i>Megan Crinklaw</i> Level: Basic  W, WW, MSW, LPST, UST	<b>Pollution Prevention (P2) Planning</b> Overview of how to comply with the Waste Reduction Policy Act and the P2 Planning rule. <i>Shelby Williams</i> Level: Basic  <b>RENEW</b> Overview of resource exchange and how to utilize renewtx.org. <i>Juliana Sampson</i> Level: Basic  MSW	<b>No Session Scheduled</b>
<b>LAB PRACTICES AND DATA REPORTING</b> ROOM 212AB	<b>The Importance of Document Control for Environmental Programs</b> The impact of document control on the quality system of an environmental program. <i>D. Jody Koehler</i> Level: Basic  W, WW	<b>Forensic Tools for Gasoline Spills and Case Studies</b> Discussion of analytical tools required for gasoline spills with example case studies and age determination. <i>Kesavalu M. Bagawandoss, PhD, J.D., SGS North America</i> Level: Advanced  LPST, UST	<b>Successful Field Sampling: A Focus on Reducing Regulatory Risk</b> Discussion on project sampling preparation and reducing regulatory risk in the field. <i>Judy Morgan, Pace Labs</i> Level: Basic	<b>Navigating Hidden Challenges of PFAS Sampling and Analysis</b> An illuminating discussion about hidden challenges and solutions to collecting and analyzing defensible PFAS data. <b>**Session end time is 4:00pm**</b> <i>Taryn McKnight, Eurofins</i> Level: Basic  W, WW	<b>No Session Scheduled</b>
<b>TOXICOLOGY UPDATES WEDNESDAY ONLY</b> ROOM 213AB	<b>Latest Toxicological Ambient Air Monitoring Evaluations and the TCEQ Environmental Health Update</b> Presentation of regional evaluations of ambient air monitoring data followed by TCEQ's Environmental Health Update. <i>Anthony Tran, Evelyn Reategui-Zirena</i> Level: Intermediate	<b>Significant Factors Considered During the Toxicological Evaluation of Air Permit Applications</b> This talk explores the intricacies of how Toxicology, Modeling, and Air Permits interact productively. <i>Stanley Aniagu</i> Level: Intermediate	<b>Per- and Polyfluoroalkyl Substances (PFAS): Forever Chemicals Present in Texas and Updates From Toxicology</b> Brief overview of PFAS toxicology, contamination in Texas, and an update on regulatory assessments. <i>Caroline Emery, Janet Hamilton</i> Level: Advanced	<b>Ethylene Oxide Toxicology and Updates</b> Explanation of ethylene oxide toxicology, background concentrations, and regulatory updates. <i>Sabine Lange</i> Level: Advanced	<b>TCEQ Mobile Air Monitoring Capabilities and Findings From Texas Monitoring Trips</b> Description of TCEQ's mobile monitoring instruments and Toxicology's human health evaluation of reported concentrations. <i>Herng-Hsiang (Stony) Lo, Darrell McCant, Molly Lyon</i> Level: Intermediate

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9:30–10:30 a.m. BREAK – EXHIBIT HALL

11:30 a.m. – 12:45 p.m. LUNCH ON YOUR OWN

2:00–2:30 p.m. BREAK – EXHIBIT HALL



<b>UNDERGROUND INJECTION CONTROL, NUCLEAR AND RADIOACTIVE</b> <b>WEDNESDAY ONLY</b> ROOM 216AB	<b>Latest Developments in the Radioactive Materials Division Programs</b> Updates from the Radioactive Materials and Underground Injection Control Sections. <i>Chance Goodin, Bryan Smith</i> <i>Level: Basic</i>	<b>Uranium Resources in the State of Texas</b> Overview of previous uranium mining and future mining prospects in Texas. <i>Dr. Matthew Alexander and Dr. Francisco Haces Fernandez, Texas A&amp;M University</i> <i>Level: Intermediate</i>	<b>Nuclear in Texas</b> An overview of nuclear activities in Texas. <i>Reed Clay, Texas Nuclear Alliance</i> <i>Level: Intermediate</i>	<b>Update from the Uranium Industry</b> Update on U.S. domestic uranium development in 2025 and beyond. <i>Derrell Ezell, enCore Energy Corporation</i> <i>Level: Intermediate</i>	<b>Class III Uranium Updates and Common Issues</b> Update on Class III permitting actions and overview of common Class III permit application issues. <i>Dan Hannah</i> <i>Level: Intermediate</i>
<b>WASTE MANAGEMENT: MUNICIPAL SOLID WASTE</b> <b>WEDNESDAY ONLY</b> ROOM 214CD	<b>Managing Scrap Tires Through Recycling, Initiatives, and Enforcement</b> Hear about diversion options, local and state initiatives, and local enforcement issues dealing with tires. <i>Marissa Gibbs</i> <i>Level: Basic</i>	<b>The Full Story: Becoming a Regional Recycling Resource</b> Trials and triumphs of establishing solid waste and recycling projects in North Central Texas. <i>Hannah Ordonez and Alexa Gilbert, North Central Texas Council of Governments</i> <i>Level: Basic</i>	<b>Understanding Your Waste Management Options After an Emergency</b> Learn how emergency temporary authorizations and temporary debris management sites are used after an emergency. <i>Adam Schnuriger, Amanda Bucher</i> <i>Level: Basic</i>	<b>Landfill Gas to Energy: Turning Waste Into a Resource</b> Explore landfill gas to energy, its benefits, requirements, and examples of successful Type IX facilities. <i>Lyndon Poole</i> <i>Level: Intermediate</i>	<b>Waste Management and Recycling Through Transfer Stations, Low-Volume Transfer Stations, and Citizen Collection Stations</b> Explore waste management through transfer stations – benefits, requirements, and integrating recycling into each model. <i>Lindsay Ross</i> <i>Level: Intermediate</i>
<b>WASTEWATER PERMITTING</b> ROOM 206AB	<b>Processing Municipal Wastewater Permits</b> Overview of the permitting process, applicable rules, forms, and Regionalization consideration for municipal wastewater permits. <i>Kimberly Kendall, P.E.</i> <i>Level: Basic</i>  <b>Texas Land Application Permits: Agronomy Reviews</b> An overview of the process of agronomy reviews for TLAP permits. <i>Mara Guerin</i> <i>Level: Intermediate</i>	<b>Dissolved Oxygen Modeling of Surface Waters for Texas Pollutant Discharge Elimination System Permits</b> Overview of the dissolved oxygen modeling process for permitting discharges into Texas surface waters. <i>Claire Dittelmier</i> <i>Level: Intermediate</i>  <b>Stormwater Construction General Permit Requirements and Electronic Application Process</b> Overview of the general permit requirements and the electronic application process for construction operators. <i>Benjamin Dixon</i> <i>Level: Intermediate</i>	<b>What's New With the Stormwater Industrial Multi-Sector General Permit?</b> Overview of the Stormwater Multi-Sector General Permit, 2025 amendment, and 2026 renewal. <i>Jesse Gress-Alamilla, Hannah Cobos</i> <i>Level: Intermediate</i>	<b>A Look at the Small (Phase II) Municipal Separate Storm Sewer General Permit</b> Overview of the Phase II MS4 general permit and reporting requirements. <i>Hannah Cobos</i> <i>Level: Intermediate</i>	<b>No Session Scheduled</b>
<b>WATER</b> ROOM 207AB	<b>Per- and Polyfluoroalkyl Substances (PFAS) Rule</b> A road map of the PFAS Rule including standards, sampling, and treatment requirements. <i>Matthew Munro</i> <i>Level: Basic</i>	<b>Lead and Copper Rule Improvements (LCRI) 101</b> A road map of the LCRI including inventories, sampling, treatment, and line replacement requirements. <i>Seth Kramer</i> <i>Level: Basic</i>	<b>Addressing Secondary Standards and Discolored Water in Drinking Water</b> Discussion of strategies for addressing secondary constituents that can discolor drinking water. <i>David Simons</i> <i>Level: Basic</i>	<b>Cross-Connection Control and Backflow Prevention</b> An overview of cross-connection control and backflow prevention for public water systems. <i>Charlie Middleton</i> <i>Level: Basic</i>	<b>No Session Scheduled</b>

The TCEQ Environmental Trade Fair & Conference is funded by attendee and exhibitor registration fees.  
Printed with vegetable-based ink on recycled paper.



## DAM SAFETY PROGRAM

Texas Commission on Environmental Quality

### WORKSHOP

July 24, 2025 9:00am – 5:00pm  
@ Commons Conference Center  
UT Austin Pickle Research Campus



### POLLUTION PREVENTION WASTE MANAGEMENT WORKSHOP

September 17, 2025 9:00am – 5:00pm  
@ Commons Conference Center  
UT Austin Pickle Research Campus



### WATER QUALITY/STORMWATER SEMINAR

October 21, 2025 9:00am – 5:00pm  
@ Commons Conference Center  
UT Austin Pickle Research Campus



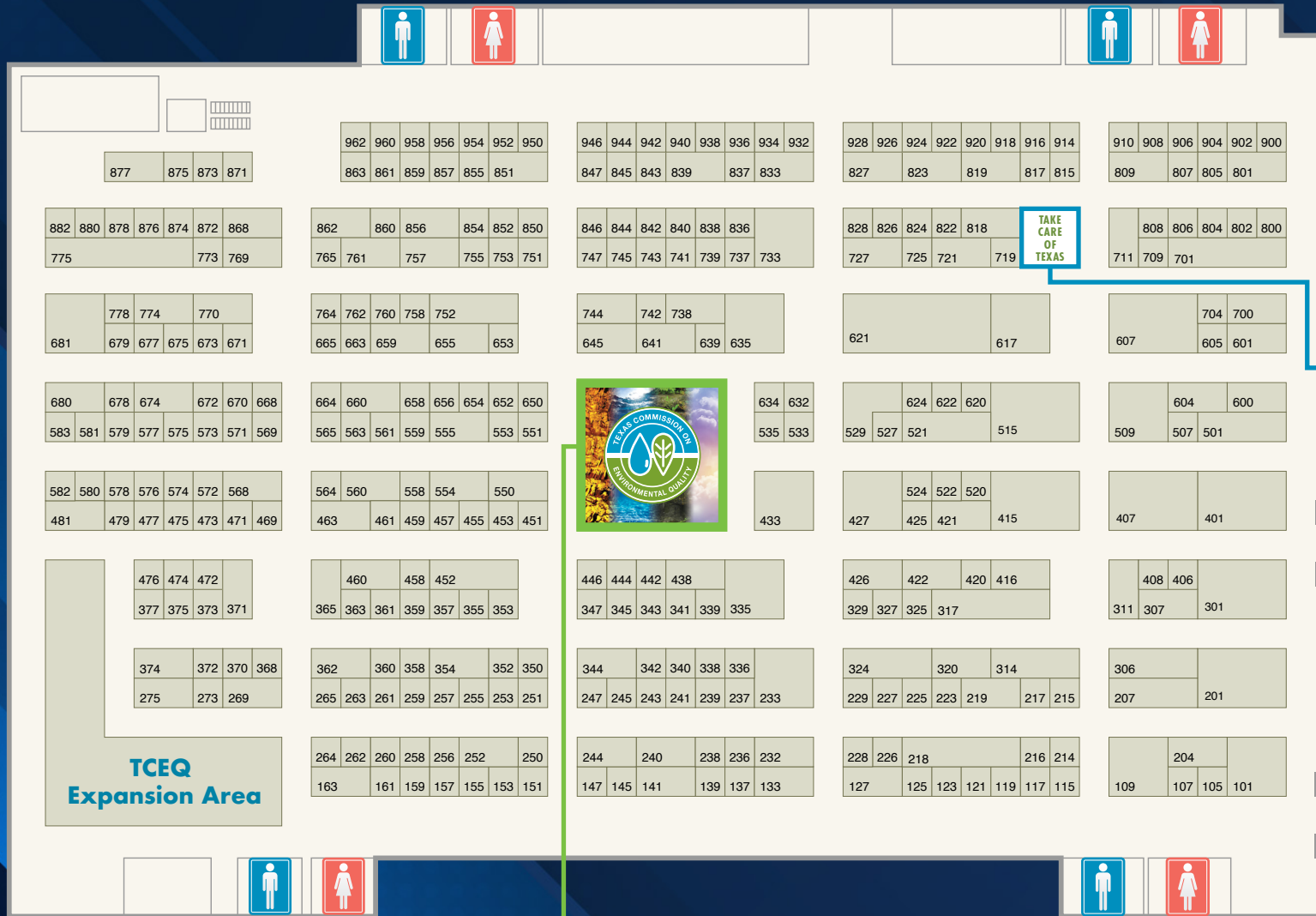
Exhibitor Name	Booth Number	Exhibitor Name	Booth Number	Exhibitor Name	Booth Number	Exhibitor Name	Booth Number	Exhibitor Name	Booth Number
1 Priority Environmental Services, LLC.....	217	CleanConnect.ai.....	761	Etch Environmental & Safety Solutions, Inc.....	476	Merichem Company.....	343	Spectrum Water Technologies.....	680
24HR Safety.....	117	CleanWay USA.....	743	ETTL Engineers & Consultants Inc.....	558	Mesa Laboratories.....	577	SPILL TACKLE LLC.....	227
A&B Labs.....	324	Clearsign Technologies.....	719	Eurofins Environment Testing.....	733	Met One Instruments Powered by Acoem.....	325	Spirit Environmental, LLC.....	665
ACME Environmental, Inc.....	460	Cloacina, LLC.....	677	Evonik.....	675	Micro-Bac International.....	674	SPL.....	555
Action Enterprise.....	232	CloudCompli.....	874	Farrwest Environmental Supplies.....	501	Midland Scientific, Inc.....	944	Spur Environmental Services.....	335
AcuVac Remediation.....	341	Coastal Container Services.....	946	Field Environmental Instruments, Inc.....	952	Midwest Compressor Systems.....	327	Stenner Pump Company.....	327
AECOM.....	847	Coastal Environmental Solutions, Inc.....	219	Fisher Arnold.....	522	Mission Flares and Combustion.....	882	STI CEMS.....	370
AEL.....	868	Coco Products LLC.....	878	FLIR.....	765	Mobile Drill Intl.....	904	Sudduth Search.....	918
Aestus, LLC.....	339	Collier Consulting Inc.....	527	Forward Equipment.....	752	Montrose Environmental Group.....	317	Summit Environmental Services, LLC.....	342
Agilent Technologies.....	958	Compliance Assurance Associates.....	521	Fox Scientific, Inc.....	479	NSSI.....	681	Sunbelt Industrial Services.....	509
AGT LABS INC.....	579	Conifer Systems.....	801	FRC Systems International.....	725	NTG Environmental.....	659	Synagro Technologies, Inc.....	842
Air Clear.....	583	Contractors's Source Inc.....	774	Freese and Nichols.....	727	Nutech Instruments Inc.....	320	Tait Environmental Services.....	634
Air Hygiene International.....	833	Core & Main Geosynthetics.....	574	Gasmet Technologies Inc.....	123	O6 Environmental Services.....	237	Talon/LPE, Ltd.....	655
Ajax Rentals.....	258	Cority.....	922	GEI Consultants, Inc.....	524	Odin.....	137	TAS Environmental Services.....	204
Alamo1.....	301	Costa Verde Resources LLC.....	275	GEOCYCLE.....	871	Opaque Smoke School Inc.....	451	Temtop.....	855
Alamo Analytical Laboratories.....	843	Crystal Clean.....	422	Geoprobe Systems®.....	827	Oppal.....	807	TenForce.....	477
ALL4 LLC.....	914	CTEH.....	311	Geosyntec Consultants.....	851	Orsat.....	650	Terracon Consultants.....	306
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- Air Permitting
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- Operations)
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- Field Operations
- Industrial & Hazardous Waste Permit Issues, Classifications, and Exemptions
- Municipal Solid Waste Permits,

- Recycling, and Composting
- Medical Waste
- Occupational Licensing
- Petroleum Storage Tank Program
- Pollution Prevention / RENEW – Resource Exchange Network for Eliminating Waste
- Sludge Transporters
- Superfund

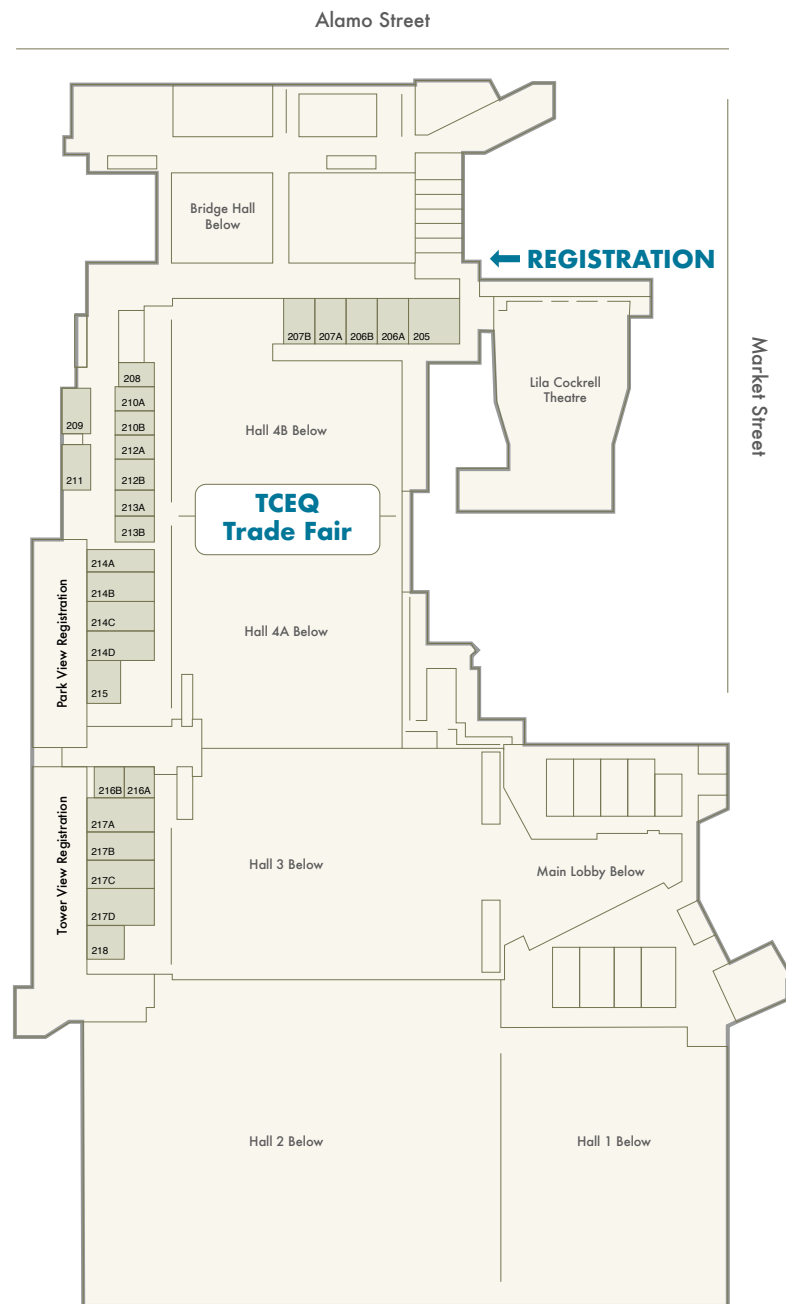
- Used Oil
- Voluntary Cleanup Program and Corrective Action
- Field Operations
- NonPoint Source Program
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- Water Availability Division
- Water Quality Division

- Water Quality Planning Division
- Water Supply Division
- Central Registry and CCEDS – Consolidated Compliance and Enforcement Data System
- TCEQ Employment
- GIS & Texas Open Data Portal
- Mickey Leland Environmental Internship Program

- STEERS – State of Texas Environmental Electronic Reporting System
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