

POST-CONFERENCE REPORT

2023



Oil & Gas
Safety Health
& ENVIRONMENTAL
2023 CONFERENCE
UTA | OSHA | NIOSH

NOVEMBER 28 - 29, 2023
HILTON AMERICAS - HOUSTON, TX



WELCOME

The event was a collaboration between UTA, OSHA, EPA, NIOSH, and industry. It allowed attendees to engage with more than 900 industry professionals, regulators, and educators worldwide in more than 80 thought-provoking sessions. The UTA Oil and

Gas Conference was a resounding success, bringing together decision-makers within management and executive positions from safety and environmental industry professionals, regulators, and educators to discuss best practices, recent trends, and new technologies in the oil and gas industry. As the industry evolves, this conference will continue to play a positive role in the oil and gas industry.

LEADERSHIP

The advisory board is comprised of OSHA Region VI, NIOSH, The University of Texas at Arlington's OSHA Education Center, Environmental Training Institute, and leaders from the Oil and Gas Industry dedicated to promoting the improvement of safety and health and environmental practices.

2023 ADVISORY BOARD MEMBERS

JEFF ATTEBERRY - American Petroleum Institute

KENNY BAILEY - Helmerich & Payne

DAVID BATES - The University of Texas at Arlington

MILIND BHATTE - ConocoPhillips

BOB BRAUN - The University of Texas at Arlington

WILLIAM BROWN
ExxonMobil Upstream Oil & Gas - Unconventional

DAVID CARUSO - NIOSH

MEGHAN CHRISTIE - OSHA-Region 6

TERRE COLEMAN - The University of Texas at Arlington

MARK CRELIA - Helmerich & Payne

DEBRA DEHN - The University of Texas at Arlington

HILARY DVORAK - Patterson UTI Drilling Co.

JOE EASTIN - ISN

STEVE FRANTZ - BPX Energy

MELANIE GORDON - ISN

JIMMIE HAMMONTREE - Williams

ELIZABETH LAWHORN-CRYDER - Consultant

TERESE MADDEN - The University of Texas at Arlington

RICK MCCREARY - The University of Texas at Arlington

MARIANNE MCGEE - OSHA Region 6

GREG MILLER - Shell Exploration & Production

JAMES MODE - Nova Compression

STACI MOORE - The University of Texas at Arlington

NAJAFI MOHAMMAD, P.E., F. ASCE

Department of Civil Engineering
The University of Texas at Arlington

JENNIFER MOYERS - National Oilwell Varco

KURT PAPPENFUS - Safety Management Systems

KEITH PELLERGIN - Berkley Oil & Gas Specialty Services

DAVID PICKARD, CSP - ExxonMobil

KAREN PUCKETT - The University of Texas at Arlington

CHANDANI RANA - The University of Texas at Arlington

JOYCE RYEL - Fortis Energy Services, Inc.

JIM SHELTON - OSHA Region 6-N Houston

CASSANDRA SMITH
The University of Texas at Arlington

JONATHAN SWIFT - The University of Texas at Arlington

CARL THUNEM - CapturePoint LLC

RALPH TIJERINA - Goodnight Midstream

RON TRUELOVE - ACL Combustion Inc.

SARAH WALLS - Cantey Hanger LLP

KELSEY WOLFE - ISN

LAURA WRIGHT - Devon Energy Corporation

*ENVIRONMENTAL CONTRIBUTOR

*SAFETY & HEALTH CONTRIBUTOR

*CONTRIBUTOR ON BOTH

Number of Participants	993	Panels.....	2
Number of Exhibitors	100	Pre-Conference Sessions.....	3
Breakout Sessions.....	82	Post-Conference Sessions	2

ATTENDEES BY COUNTRY & STATE/PROVINCE:

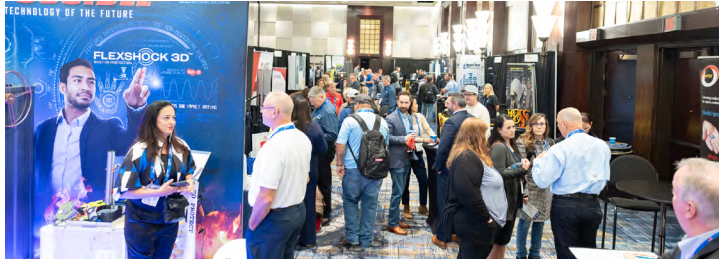


Australia	Canada	Kuwait	Mexico	Nigeria	Saudi Arabia	United States
Ahmadi	Colorado	Jazan	Minnesota	North Dakota	Texas	
Alabama	District of Columbia	Indiana	Mississippi	Ohio	Utah	
Alberta	Florida	Kansas	Missouri	Oklahoma	Victoria	
Arizona	Ghana	Kentucky	Montana	Ontario	Washington	
Arkansas	Georgia	Louisiana	New Mexico	Pennsylvania	Wyoming	
British Columbia	Illinois	Massachusetts	New York	South Carolina		
California	Jalisco	Michigan	North Carolina	Tennessee		

PARTIAL LIST OF COMPANIES IN ATTENDANCE:

360Training.com, Inc.	Bird Construction	Chevron	Driver Pipeline
3M	Blackline Safety	Cintas	Dunaway Associates, LP
Ace Fluid Solutions	Bold Production Services	Citation Oil & Gas Corp.	Edge Engineering & Science, LLC
ACL Combustion, Inc.	Bridger Photonics	Civil and Environmental Consultants, Inc.	EHS Connections
AGS Scientific, Inc.	Brigade Energy Services	Code 3 Medical Services, LLC	EIKON Consulting Group
American Petroleum Institute (API)	Broadbent & Associates, Inc.	Columbia Southern University	EMBHER, Inc.
AMOT	Bulwark FR	ConocoPhillips	E-Med Training Services
Antero Resources	Bureau Veritas	Continental Resources	Encamp
Apache Corporation	Burns & McDonnell	CORE Occupational Medicine	Enervest Operating Engineering - Process Safety
Aqua Solutions	Cactus Drilling Company	Coterra Energy	EnLink Midstream
Arch Insurance Company	Callon Petroleum	Crescent Energy	EnSafe, Inc.
Ariat International	Canes Midstream	Crestwood	Entegris
Atlas Oil	Cantu Safety, LLC	Crum and Forster	EPIC Brokers
Axiom Medical	CapturePoint, LLC	CTEH, LLC	ERM
B&W Energy Services	CarbonFree Chemicals	Cudd Pressure Control	ETC/Canadian Valley Technology Center
Baker Hughes	Carhartt Company Gear	Cyclone Drilling	ExxonMobil
Bamert Seed Company	Carolina Performance Fabrics	Dakota Software	Fortis Energy Services, Inc.
Battalion Oil	Cavender's	DEKRA	Foundation Energy Management, LLC
Bayswater	CDH Consulting, LLC	Devon Energy	Fraser Engineering Co., Inc.
Berkley Oil & Gas	Cestusline, Inc.	Diamondback Energy Services	Freedom Well Testing
Beyond Energy Services & Technology Corp	Chalk Mountain Services of Texas, LLC	DISA Global Solutions	
Bilfinger, Inc.	Chesapeake Energy		
Birch Resources, LLC			

PARTIAL LIST OF COMPANIES IN ATTENDANCE, CONTINUED:



FreighTrax Training	Consulting, LLC
GEODIS	Leidos, Inc.
GlenGuard	Levare US, Inc.
Glove Guard LP	Liberty Energy
Goodnight Midstream	Lisam America, Inc.
goSafe	Lone Star Hazmat
Granite Construction, Inc.	Response
Grayson Mill Operating, LLC	Marathon Oil
Gulf Interstate Engineering	Martor USA
HALEO	MedicusRx
Headwind Solutions	Merit Energy Company
Helmerich & Payne	MESA Southern Well
HETI	Servicing
Hilcorp Energy Company	Mid Central Energy
HLP Engineering, Inc.	Partners, LLC
Honeywell Sensing & Safety Technologies	Mount Vernon FR
Hudson Insurance Group	Moxie Media, Inc.
Hydro Environmental Technologies	MX3 Diagnostics
IADC	NASCO Industries, Inc.
Illumagear	NexTier Oilfield Services
IMA Financial Group	NIOSH
Independence Contract Drilling	NORM SOLUTIONS, LLC
Industrial Hygiene in the Workplace	North American Rescue
Intelx Technologies	NOV
ISN	Nova Compression
Javelin Energy Partners	Occidental Petroleum
K&K Inc.orporated	Ogletree Deakins
Kahuna USA	Oil States Energy Services
Kansas Corporation Commission	Omega Laboratories, Inc.
Kinder Morgan	OSHA
Kirby Corporation	Pason Systems USA
KLX Energy	Patterson-UTI
KnowledgeVine	Perry Weather
KPA	Pilot Water Solutions
Legacy Safety &	Pioneer Natural Resources
	Plains All American
	ProAct Safety
	Producers Midstream
	ProFrac Services
	PSRG, Inc.

Psychemedics	Texas Petroleum Investment Co.
RKI Instruments, Inc.	Texas Pride Fuels
Rockwood Casualty Insurance Co.	The Gray Insurance Company
Rod and Tubing Services, LLC	The Onshore Safety Alliance
RPS Solutions	The RAD Group
Safeguard Partners, LLC	Think Environmental
SafeLandUSA	Thomas Oilfield Services
SAFEmap International	Thru Tubing Solutions
Saudi Aramco	TRC Environmental Corp
Schlumberger(SLB)	Trident Process Systems
Scout Energy	Trihydro Corporation
Shepherd Safety Systems	Trinity Consultants
SKC, Inc.	TSI Inc.
Skyward Specialty Insurance	TXOGA
SM Energy	Tyndale Company, Inc.
South Coast Fire & Safety	UL Solutions
Southwestern Energy	United States Environmental Protection Agency
Spirit Environmental, LLC	USA Compression Partners
SPM Oil & Gas	UT Health Science Center Houston
SRP Environmental	Veriforce
SWCA Environmental Consultants	Vestis
SynclX	vPSI Group
Targa Resources	WaterBridge Operating
TEAM Companies	Wayne Enterprises, Inc.
Techwater, LLC	West Texas Gas
TEEX	Western Midstream
Terracon	Westex: A Milliken Brand
Texas Commission on Environmental Quality	Williams
Texas Department of Insurance	XTO Energy
Texas Mutual Insurance Company	Zurich North America
Texas Pacific Land Corporation	





Behavior Based Safety

Behavior-Based Safety Program
Intentional Excellence: The Power of Human Performance
It's More than Observations and Feedback - Using Technology to Improve Safety Culture
Randy's Story: How An Accident IMPACTS More Than Just You
Risky Behaviors, Risky Business: A Focus on Behavior-Based Safety
The Psychology of Risk Homeostasis: Why Smart Technology Makes Us Take More Risks
Enhancing Behavior Based Safety with Applied Behavior Analysis
Transforming Data to Improve Safety



Contractor Safety Management & Best Practices

Engaging the Hearts and Minds of Your Spanish Speaking Contractors
Key Factors to a Successful Contractor Safety Management Plan
NORA Oil and Gas Extraction Sector Council
Best in Class Contractor Management: Data Driven Insights
Using Human Performance to Improve Contractor Safety
Safely Improving Turnaround Productivity
Team-Based Safety for Shutdowns and Turnarounds
Are YOU All in For Safety?



Drilling & Well Control/Well Servicing & Completions

Defining DROPS (Dropped Objects Prevention Scheme)
Why We Err
Suspension & Fall Trauma: Improving Patient Outcomes
Hazards and Mitigation Strategies Among Oil and Gas Extraction Workers



Engineering Controls & Process Safety; Events & Mitigation

Worker Exposure to Respirable Silica and Diesel Particulate Matter During Hydraulic Fracturing: Evaluations of Controls and New Tools for Exposure Assessments
Assessment, Implementation, and Improvement of Process Safety Management System at a Major Natural Gas Pipeline Company
Jurisdictional Boundaries in Midstream – Where is the Line?
The First Step Toward Change is Awareness: Potential Changes to the PSM Standard
PMS 101
Choosing Relevant Upstream KPIs



OSHA Regulatory/Industrial Hygiene

Can OSHA and PHMSA Live Together in Peace and Harmony Following ONEOK?
Most Frequently Cited Hazards in Oil & Gas
Getting to Impact: How NIOSH Worked With Partners to Prevent Worker Deaths from Hydrocarbon Gases and Vapors While Manually Tank Gauging
Who's In Charge Here? An Examination of OSHA's Multi-Employer Citation Policy
"Think Like an Attorney" Legal Considerations for Safety Professionals
Preparing for an OSHA Inspection: What Companies Wish They Had Done Before OSHA Citations
Real-Time Exposure Monitoring: Providing More Than A Warning of Unsafe Conditions



Target Topics/ Other

Fatal Cardiac Events Among Oil and Gas Extraction Workers Who Were Working Alone or in a Remote Location: Implications for Safety and Health Professionals
Mental Health Needs and Challenges Among Workers in the Oil and Gas Extraction Industry
Bridging Perspectives on Serious Injury Classification in the Oil and Gas Sector: A Panel Discussion
Helping Employees with PTS in the Oil & Gas Industry
Substance Abuse in the Workplace: Recent Drug Testing Trends and Insights
Psychosocial Risks: What are They and Why Should You Care About Them
Heat Stress Management on the Worksite - an Overview of Hydration Assessment Technologies
Risk Factors that Contribute to Cardiac, Heat Stress, and Substance Use Related Fatalities in U.S. Oil and Gas Extraction Workers
Suicide Prevention and Intervention in the Oil and Gas Industry
Ready Your Troops: Assessing Workplace Demands & Readiness Policies





Education & Training/Transportation

Can You Sleep Tonight with Decisions You Made Today?
Enhancing Your Speaking Skills Through PowerPoint
Creating Industry and Academic Training Collaborations
Motivate and Educate
Safety Doesn't Have To Be Hard: 3 Steps To Creating A Simple, Efficient Program
Safety Trainers Bootcamp
It Won't Happen to Me: Preparing Your Emergency Response Team for the Worst
Reducing Liability Pertaining to Workplace Safety & CBD
New Methods for Learning from Incidents Involving Human & Organizational Performance
The SafeLandUSA Orientation for Onshore Energy Industry – Update and Path Forward



Management, Leadership & HSE Management Systems

Vanishing HSE Skills - Incident Investigations and Reports
Beyond Compliance: Evidence-Based Strategies for Leading a Decentralized Safety Culture
Safety Leadership and Culture Assessment: Are Employees Engaged in a Safety Program?
The Value in Including SIF as a Fundamental Piece of Your HSE Program
When Your Safety Program is on Display in Court
Pipeline Safety Management Systems (SMS): Contractor Safety Programs Integration
If I Knew Then What I Know Now
Mastering the Five Core Capacities for Safety Excellence
Bridge to Excellence: Building Capacity for Sustainable Performance
Going from Good to Great - Transforming Safety Performance with Technology
The Value of Safety Leadership Engagement in the Energy Business



Air Permitting & Compliance

Understanding the Requirements of NSPS OOOOb/c and the Implications on O&G Operations
EPA Regulatory Updates
Federal Oil and Gas Updates: NSPS OOOO/a/b/c
LDAR Monitoring Plans and Compliance with NSPS Appendix K
Bringing Workers Home Safe From High Hazard Jobs: An Interactive Examination of SIF Incidences and How They Could Have Been Prevented



Risk Management

Environmental Audits - Risk and Reward
Bringing Workers Home Safely Through Improved Inspection Techniques
Risk Management
TRI For Natural Gas Plants: First Year Recap and The Lessons Learned
What to Expect When You're Inspected



ESG (Environmental, Social, & Corporate Governance)

Sustainability and Management of Change Considerations for Capital Projects
ESG Drivers for the Oil and Gas Sector
Development of Comprehensive Scope 1 and Scope 2 Inventories
What's NEW in Oil & Gas



Water/Land

Update on Oil and Gas Regulatory Activities in Texas Texas Commission on Environmental Quality
Waters of the US Regulation Changes Again?
Managing Water in the Oil and Gas Industry
NORM/TENORM: What You Should Know
Land Reclamation Using Native Plants



CAPTAIN TAMMIE JO SHULTS

PILOT. AUTHOR. INSPIRATIONAL SPEAKER

Tammie Jo Shults possessed an early interest in flying, but she faced various obstacles on her path to becoming a military pilot. Applying her lifelong trait of perseverance, she eventually became one of the first female F/A-18 Hornet pilots in the United States Navy. After concluding her Navy career, she became a pilot for Southwest Airlines. Tammie Jo's incredible history and talent received wide acclaim on April 17, 2018, when she successfully landed a Southwest Boeing 737 after an engine exploded at high altitude, causing multiple system failures and a rapid depressurization. The successful landing of Flight 1380 in Philadelphia saved 148 total lives including passengers and crew, as detailed in her National Best Seller book, *Nerves of Steel*.

Tammie Jo and her husband Dean live in Texas, and Dean also enjoys flying for Southwest Airlines. The couple has two adult children and are committed to living out their faith and serving in their community. They are active in their church and volunteer at a school focusing on at-risk youth. While Captain Shults retired from commercial flying in September 2020, she continues to dedicate herself to volunteer piloting and serves on various boards, including the first DOT Women In Aviation Advisory Board to the FAA, Pearl Harbor Aviation Board, Angel Flight Board and the Naval Aviation Museum Foundation Board. In addition, she has received a number of aviation awards, the latest being inducted into the International Aviation Hall of Fame. For more information about Tammie Jo Shults, please visit www.CaptainShults.com.



STEVEN VAN COHEN

AUTHOR, LEADERSHIP CONSULTANT AND EXECUTIVE COACH

Steven Van Cohen is a Wall Street Journal bestselling author, internationally recognized leadership consultant and executive coach.

His latest book is *Connectable – How Leaders Can Move Teams From Isolated To All In*. For over a decade, Steven has helped leading organizations like Salesforce, Home Depot, Komatsu, Bank of America and Blackstone improve worker well-being, reduce employee disconnection and boost team belonging.

Dubbed "The Leadership Whisperer," Steven's top-ranked insights have been featured in CNBC, Forbes, Fortune, Fast Company, and Inc.

Steven holds a Master of Science in Organizational Development from Pepperdine University and a Bachelor of Arts from The University of Illinois. He is the CEO of SyncLX (a consultancy that works with many Fortune 500 companies) and Partner at LessLonely.com, the world's first resource to help lessen loneliness and strengthen team connection. He resides in sunny California with his wife and two daughters.



TAMARA L. BROWN, PH.D.

PROVOST & SENIOR VICE PRESIDENT FOR ACADEMIC AFFAIRS | UTA

Dr. Tamara L. Brown joined The University of Texas at Arlington (UTA) as Provost and Senior Vice President for Academic Affairs on August 1, 2022. Dr. Brown leads the 10 colleges/schools at UTA as well as a number of other units including the Division of Student Success, Student Affairs, Enrollment Management, Extension and Extended Campus, Libraries, and others. She is committed to promoting and achieving academic excellence at one of the most diverse campus populations in the nation.

Dr. Brown earned her doctorate and master's degrees in clinical psychology from the University of Illinois, a bachelor's degree in psychology from Longwood College, and a master's of divinity from Asbury Theological Seminary. Starting her career as faculty at Medical University of South Carolina, she became tenured faculty at the University of Kentucky. Dr. Brown later served as Dean and professor at Prairie View A&M University and then became executive dean of the College of Liberal Arts and Social Sciences at the University of North Texas. As Provost at UTA, Dr. Brown is committed to ensuring academic excellence and student success, and to fulfilling UTA's goal of becoming one of the most inclusive and impactful research universities in the country.



HOLLY HOPKINS

VICE PRESIDENT, UPSTREAM POLICY | AMERICAN PETROLEUM INSTITUTE

Holly Hopkins serves as vice president of Upstream Policy for API, leading coordination of upstream oil and natural gas issues across the organization. She has been with API for over 13 years, previously serving as a director in the Upstream Policy department.

Prior to joining API, Holly was a policy consultant to the Consumer Energy Alliance (CEA), providing expert advice and guidance to CEA members regarding the Executive Branch, specifically the Department of the Interior and the Minerals Management Service.

From August 2001 to January 2009 Holly worked for the U.S. Department of the Interior in several capacities. Most recently she served as the Chief of Staff to the Minerals Management Service (MMS). Holly also served as MMS Liaison to the Assistant Secretary, Land and Minerals Management and as Special Assistant to the Deputy Secretary. Prior to working for the Interior Department, she worked as a policy assistant at National Environmental Strategies.



JOHN HOWARD, MD, MPH, JD, LLM, MBA

DIRECTOR | NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH

John Howard is the Director of the National Institute for Occupational Safety and Health, and the Administrator of the World Trade Center Health Program in the U.S. Department of Health and Human Services. Dr. Howard was first appointed NIOSH Director in 2002 during the George W. Bush Administration and served in that position until 2008. In 2009, Dr. Howard worked as a consultant with the US-Afghanistan Health Initiative. In September of 2009, Dr. Howard was again appointed NIOSH Director. He was reappointed for a third six-year term in 2015, and a fourth term in 2021.

Prior to his appointments as NIOSH Director and WTC Health Program Administrator, Dr. Howard served as Chief of the Division of Occupational Safety and Health in the State of California's Labor and Workforce Development Agency from 1991 through 2002. Dr. Howard earned a Doctor of Medicine from Loyola University of Chicago; a Master of Public Health from the Harvard University School of Public Health; a Doctor of Law from the University of California at Los Angeles; and a Master of Law in Administrative Law and Economic Regulation, and a Master of Business Administration in Healthcare Management, both degrees from The George Washington University in Washington, D.C. Dr. Howard is board-certified in internal medicine and occupational medicine. He is admitted to the practice of medicine and law in the State of California and in the District of Columbia, and he is a member U.S. Supreme Court bar. He has written numerous articles on occupational health, policy and law.



EARTHEA NANCE, PH.D., PE

REGIONAL ADMINISTRATOR, REGION 6 | U.S. ENVIRONMENTAL PROTECTION AGENCY

On December 9, 2021, Earthea Nance was appointed by President Biden as the EPA Regional Administrator for Region 6. Earthea is an environmental engineer and a 5th generation Texan, who has for two decades, worked with communities at disproportionate risk of environmental hazards. She conducted community-based research after Hurricane Katrina, during the Deepwater Horizon Oil Spill, and in communities without safe water and sanitation in Brazil and Mozambique. After Hurricane Harvey, she brought community and equity perspectives into regional disaster policy during her service on the Greater Houston Flood Mitigation Consortium and on the Harris County

Community Flood Resilience Task Force. As a public official serving as director of disaster mitigation and planning for the City of New Orleans after Katrina, Dr. Nance managed \$60 million in flood mitigation funds and created the City's first approved plans for hazard mitigation, sustainability, and green energy.

Prior to that, she served as an environmental engineer at the Department of Energy's Lawrence Livermore National Laboratory, where she was part of a groundbreaking program to mitigate the risk of dispersal of radioactive material. Earthea has produced over 60 publications and conference papers while serving on the faculty of Texas Southern University, the University of New Orleans, Massachusetts Institute of Technology, and Virginia Tech. She earned a Ph.D. degree in environmental engineering from Stanford University, and M.S. and B.S. degrees in civil and environmental engineering from the University of California-Davis. She has been a registered professional civil engineer for 25 years and a certified floodplain manager for 12 years.

AMANDA EDENS

DEPUTY ASSISTANT SECRETARY OF LABOR | OSHA



Amanda Edens joined the Occupational Safety and Health Administration in 1985 as an industrial hygienist. In 2002, she served as the director for the Office of Chemical Hazards-Metals in OSHA's Directorate of Standards and Guidance, and in 2007 became deputy director of the Directorate of Standards and Guidance. Ms. Edens has also served on details as acting director for the agency's Directorate of Evaluation and Analysis and Directorate of Enforcement Programs.

Ms. Edens holds a Master of Science in Public Health and Bachelor of Science in Biology from the University of North Carolina at Chapel Hill. She has contributed to the development of significant health standards, including asbestos, bloodborne pathogens and hexavalent chromium; led emergency management efforts for protecting the safety and health of response and clean-up workers following Superstorm Sandy and Hurricanes Harvey, Irma and Maria; and led emergency technical support efforts during the Ebola events and Zika epidemic.

**STATE ENVIRONMENTAL
QUALITY PANEL**



L. DAVID GLATT
 Director
 North Dakota Department
 of Environmental Quality



EMILY LINDLEY
 Commissioner
 Texas Commission on
 Environmental Quality



KEN MCQUEEN
 Secretary of Energy and
 Environment
 Oklahoma



MICHELLE MIANO
 Director
 Environmental Protection Division
 New Mexico Environment
 Department

**NATURAL RESOURCES AND
ENVIRONMENT PANEL**



RYAN A. HOFFMAN
 Director
 Conservation Division, Kansas
 Corporation Commission



SHANE E. KHOURY
 Secretary
 Arkansas Department of
 Energy and Environment



JULIE MURPHY
 Director
 Colorado Energy & Carbon
 Management Commission



JIM WRIGHT
 Commissioner
 Railroad Commission of
 Texas

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American
Petroleum
Institute

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AT ARLINGTON

KEYCARD SPONSOR



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BRONZE SPONSORS



CHARGING STATION SPONSOR



REGISTRATION TICKET GIVEAWAY SPONSOR



ATTENDEE BAG SPONSORS



WINDOW CLING SPONSOR



COFFEE BREAK SPONSOR



EXHIBITOR HIGHLIGHT SPONSORS



CONTRIBUTING SPONSOR



DOOR PRIZE SPONSORS



MEDIA SPONSORS



EXHIBITORS

360Training	118	Martor USA.....	523
3M	423	Matidor	312
AGS Scientific, Inc.	516	MedicusRx	512
AMOT	207	Mount Vernon FR	201
Ariat International	409	Moxie Media	209
Bamert Seed Company.....	311	MX3 Diagnostics	116
Belt Conveyor Guarding.....	519	NASCO Industries, Inc.	410
Blackline Safety.....	302	National Compliance Management Service, Inc. (NCMS).....	223
Bridger Photonics, Inc.	323	NIOSH.....	406
Broadbent & Associates, Inc.	119	North American Rescue, LLC.....	216
Bulwark FR.....	517	OIL HAWG	320
Bureau Veritas.....	117	Omega Laboratories	304
Carhartt Company Gear.....	100	OSA.....	105
Carolina Performance Fabrics	417	OSHA/OSHCN	307
Cavender's	121	Perry Weather	306
CEC.....	103	POWER Engineers	413
Cestusline, Inc.....	322	PSRG	204
Cintas Corporation	206	Psychemedics Corporation	202
Columbia Southern University.....	217	PTC (Pipeline Testing Consortium, Inc.).....	221
CoolMitt.....	218	Railroad Commission of Texas.....	420
CORE Occupational Medicine	522	RKI Instruments	316
CTEH, LLC.....	321	RPS Manufacturing Solutions	401
Dakota Software.....	200	Safeland, Inc.	220
DISA Global Solutions.....	318	Safety First Group	208
DripDrop.....	520	Safety Solutions	504
Edge Engineering & Science, LLC.....	101	Sander Resources	111
EIKON Consulting Group	508	Shepherd Safety Systems.....	106
EMBHER, Inc.	510	SKC, Inc.	416
Encamp	319	South Coast Fire & Safety.....	122
Epicore Biosystems.....	521	Southwest Pipe Services, Inc.....	211
FallTech.....	113	SWCA Environmental Consultants.....	419
FreightTrax	110	SwRI.....	109
GlenGuard.....	112	TEAM Professional Services.....	203
Glove Guard LP	507	TEEX.....	518
GoSafe	102	Trihydro Corporation	213
HETI	317	Trinity Consultants.....	403
Honeywell Safety and Productivity Solutions.....	421	TSI, Inc.	412
Hydration Health	422	TXOGA.....	408
IADC.....	506	Tyndale Company	405
Illumagear	501	UL Solutions	308
Intalex.....	120	U.S. Environmental Protection Agency	411
ISN	313	UTA/ETI-SH	301
KPA	300	Veriforce	107
LAPCO FR	219	Vestis.....	502
Legacy Safety & Consulting, LLC	104	vPSI Group, LLC	503
LISAM AMERICA, Inc.	210	Wayne Enterprises	509
Lone Star HAZMAT Response, LLC	310	Westex: A Milliken Brand.....	212
Magid	309	Wolf Process Technology, LLC.....	418



122		223 322	323 422	423 522	523
120	121 220	221 320	321 420	421 520	
118	119 218	219 318	319 418	419 518	521
116	117 216	217 316	317 416	417 516	519 517
112	113 212	213 312	313 412	413 512	
110	111 210	211 310	311 410	411 510	
106	109 208	209 308	309 408	409 508	509
104	107 206	207 306	307 406	405 506	507
102	105 204	304	 UTA	504	
100	103 202	203 302		403 502	
	101 200	201 300	301	RPS 401	503
					501







Save the Date

DECEMBER 2-3, 2025
HILTON AMERICAS | HOUSTON, TX

PRE-CONFERENCE DECEMBER 1, 2025



Oil & Gas
Safety Health
& ENVIRONMENTAL
2025 CONFERENCE
UTA | OSHA | NIOSH



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