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THIS WEBSITE USES COOKIES of energy sector professionals, CERAWeek. The

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Taking place March 10-14 the 2025 program, Moving Ahead: Energy Strategies for a

OK ow-carbon fuels, supply chains, AI, climate and sustainability and more.

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Speaker: Unris Powers, vice President, UCUS & Emerging, Unevron

Explore how industries and regions can drive the global scale-up of CCS by replicating key economic and policy conditions.

Unlocking the Hydrogen Value Chain: From production to market integration

March 10 | 1:30 – 2:00 pm

Speaker: Oleksiy Tatarenko, Senior Principal, Climate-Aligned Industries, Rocky Mountain Institute (RMI)

Explore how to scale hydrogen production, infrastructure, and market integration for sustainable adoption.

Which Technologies Are Ready for Gigaton Scale?

March 10, 2025 | 2:30 – 3:00 pm

Speakers: Ricky Sakai, Senior Vice President, Investment & Business Development, Mitsubishi Heavy Industries America

Examine the technologies beyond solar and wind that can achieve gigaton-scale emissions reductions.

Fuel Sources Competing to Meet Data Center Demand

March 10 | 3:30 – 4:10 pm

Speaker: Srimonto Ghosh, General Manager, Chevron

Assess the role of fossil fuels, renewables, and nuclear in powering the surge in data

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March 11 | 12:30 - 1:10 pm

Speakers: Jim Gable, OK Innovation, Chevron :

President of Chevron Technology Ventures & Vice President of

HETI Members Drive Key Discussions at CERAWeek 2025

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Speaker: қаі Guo, Head of Market Development and Origination, Mitsubisni Heavy Industries Hydrogen Infrastructure

Learn how projects are advancing blue hydrogen through carbon capture, infrastructure, and cost optimization.

Technologies for Reducing Emissions in Oil & Gas Operations

March 11 | 2:30 - 3:00 p.m.

Speakers: Ilaria Parrella, Emission Abatement Executive Director, Baker Hughes

Explore real-world strategies and technologies lowering carbon intensity in oil and gas.

Lessons from the Frontlines: Implementing strategies and projects in the energy transition

March 11 | 4:15 - 4:55 pm

Speakers: Richard Jackson, President, U.S. Onshore Resources and Carbon Management Operations, Oxy; Barry Engle, President, Low Carbon Solutions, ExxonMobil; and Gavin Rennick, President, New Energy, SLB

Uncover key insights from industrial decarbonization and CCUS projects shaping the energy transition.

Innovating with Purpose: Strengthening industrial-academic partnerships

March 11 | 8:30 - 9:00 am

Speakers: David Duckworth, Hydrogen Technology Portfolio Manager, ExxonMobil

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Speakers Matt Kolesar, Chief Environmental Scientist, ExxonMobil

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Explore strategies for advancing clean energy while ensuring global energy reliability.

The Green Gold Rush: A multi-trillion dollar opportunity?

March 11 | 4:00 - 4:30 pm

Speakers: Bobby Tudor, Chairman, Houston Energy Transition Initiative and David Rabley, Global Energy Transition and Sustainability Lead, Accenture

Identify the biggest business opportunities in the transition to a low-carbon economy.

Balancing Energy Transition and Energy Security

March 12 | 2:25 - 3:05 pm

Speakers: Dan Holton, Senior Vice President, Hydrogen and Lithium, ExxonMobil

Explore strategies for advancing clean energy while ensuring global energy reliability.

ExxonMobil | Applying Technology to Maximize Value in the Permian Basin

12 March | 2:30 pm - 3:00 pm

Discover how ExxonMobil is using advanced technology to optimize production and reduce emissions.

Making Geothermal Happen: Success stories

March 12 | 3:30 - 4:00 pm

Speaker: Ajit Menon, Vice President, Geothermal, Baker Hughes and Tim Latimer, Co-

Founder & Chief Executive Officer, Fervo Energy

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March 13 | 9:30 - 10:10 am

peaker: Vijay Betanabhatla, Head of Power, SLB

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Institute (RMI)

Evaluate the technologies and strategies driving emissions reductions in heavy industry.

Collaboration Spotlight: Building a resilient Gulf Coast energy and chemical sector

March 13 | 4:30 – 5:00 pm

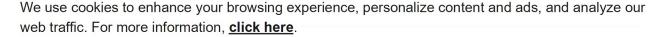
Speakers: Jane Stricker, Senior Vice President Energy Transition, Executive Director of Houston Energy Transition Initiative(HETI), Greater Houston Partnership Ramanan Krishnamoorti, Vice President, Energy and Innovation, University of Houston Dhaval Shah, general Manager for Corporate Technology and Innovation, SABIC Paul Kearns, Laboratory Director, Argonne National Laboratory

Explore the national security and economic opportunities that innovation and process integration create for the Gulf Coast region's leadership in energy and chemicals manufacturing.

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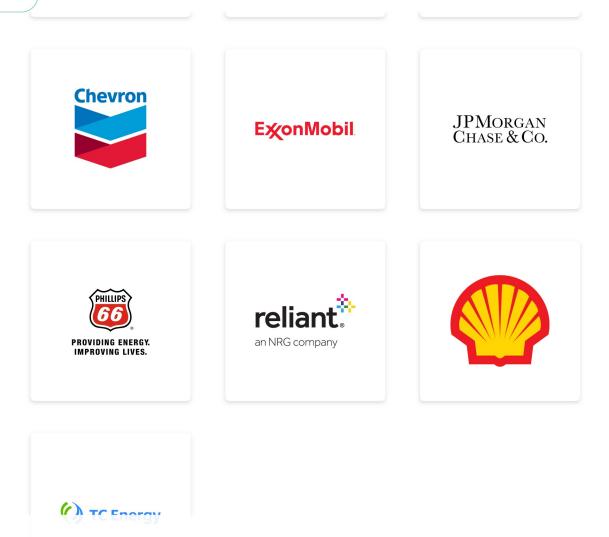
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