

US Delegation Hydrogen Trade Panel

TOPICS, Timing, and Speaking Order

- 3:00 p.m. MODERATOR Paul Nelson, SEP**
TOPIC: Introductions; US Hydrogen Market Data (Projects, Exports & Shipping)
- 3:07 p.m. PANELIST Evan DiGregory, Energy Transfer**
TOPIC: US Energy Parks: Hydrogen Infrastructure; Pipelines, Underground Storage
- 3:14 p.m. PANELIST Shailesh Topawala, Bosch**
TOPIC: Development of Green Hydrogen Fuels Projects
- 3:21 p.m. PANELIST Henrik Larsen, KBR**
TOPIC: Engineering Services to Hydrogen and Derivative Production and Projects
- 3:28 p.m. PANELIST Vladimir Novak, Utility Global**
TTOPIC: Industrial Decarbonization, Converting Waste Streams into Pure CO2 and Hydrogen
- 3:35 p.m. PANELIST Hack Heyward, Gulf Energy Catalyst**
OPIC: Economic Development & Trade for the U.S. Gulf Coast
- 3:42 p.m. End of Panel Session**

Saoradh Enterprise Partners



PAUL NELSON

Managing Director

MODERATOR

- Founder of Saoradh Enterprise Partners (2012) and current Managing Partner
- Over 35 years of experience in energy, advanced materials, entrepreneurship, finance, management, and research
- Master of Science in Chemistry and Bachelor's degrees in both Business-Finance and Chemistry (with a minor in Biochemistry), all from CU Boulder



**SAORADH™
ENTERPRISE
PARTNERS**

Energy Transfer



EVAN DIGREGORY

Director of Business
Development

PANELIST

- Energy Transfer is a leading U.S. midstream company that owns and operates over 225,000 km of pipelines, including a 3,000 km ammonia pipeline system, and a network of coastal and inland terminals that transport, store, and export natural gas, NGLs, crude oil, and refined products.
- The Chemicals & Industrial Gases team develops and provides similar midstream services – including storage, transportation, terminal, and conversion processes – for chemical and industrial value chains, such as hydrogen and its derivatives, serving both U.S. producers and international clients.



Bosch North America



SHAILESH TOPIWALA

Sr. Director, Corporate &
Business Development -
Hydrogen Portfolio Lead

PANELIST

- Leads regional strategic growth initiatives across Bosch business units, with a focus on Bosch Energy and Building Technologies.
- Business development leadership experience in Semiconductor, Automotive, MedTech, IoT / AI Software, and Hydrogen Energy sectors.
- MBA in Corporate Strategy and Finance from the University of Michigan Ross School of Business; BSc in Electrical and Computer Engineering from the University of Texas at Austin



KBR



HENRIK LARSEN

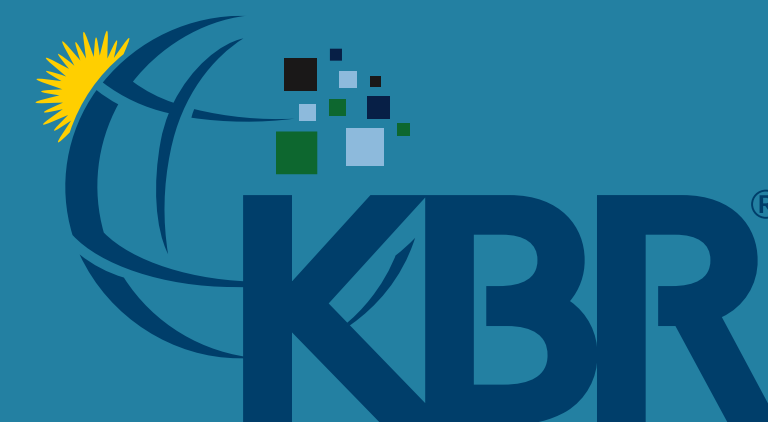
Vice President

KBR Sustainable

Technology Solutions

PANELIST

- Leader with strong technical knowledge and a strategic mindset, with international experience in established and emerging markets and across cultural backgrounds
- Experienced negotiator with strong communication skills at all levels, deep contract knowledge, and a track record with high-value investments in technical complexes
- Master of Science and Chemical Engineering from Technical University of Denmark and Business Administration at Edinburgh Business School.



TENTATIVE

Utility Global



VLADIMIR NOVAK

Chief Commercial Officer

PANELIST

- Energy transition leader with 26 years of experience commercializing clean energy solutions as a C-suite executive and board advisor.
- Previously Co-CEO at CT-Coating; Chief Commercial Officer at Ultra Safe Nuclear; Director of Strategic Partnerships at Chevron; and Mergers and Acquisitions Technical Lead at GE Energy
- Ph.D. in Mechanical Engineering from the Georgia Institute of Technology and Executive MBA from Rice University



Gulf Energy Catalyst

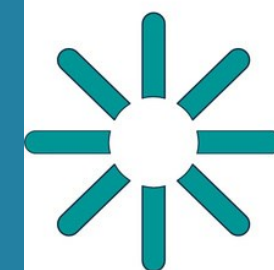


HACK HEYWARD

Managing Director

PANELIST

- Strategic partner development specialist for the hydrogen energy and fuel cell industry across North America, East Asia, and Western Europe
- Facilitator of international partnerships in energy and technology
- Bachelor's degree in Economics from Trinity University; Certificate in Development Economics and International Development from Dongbei University of Finance and Economics



**GULF ENERGY
CATALYST**