DOE Fossil Energy R&D Enabling a Sustainable Hydrogen Economy

July 23, 2020

Foundation for a Hydrogen Economy

9:00 – 9:40 AM  Welcome Remarks and FE's Role in a Hydrogen Economy
Steve Winberg, Assistant Secretary of Energy, Office of Fossil Energy, U.S. Department of Energy

EERE's Role in a Hydrogen Economy
Daniel Simmons, Assistant Secretary, Office of Energy Efficiency and Renewable Energy, U.S. Department of Energy (Invited)

Global Perspectives on Technology, Policy and Market
Mary-Rose de Valladares, General Manager, IEA Hydrogen

Hydrogen Technology and Enabling R&D

9:40 – 10:20 AM  Hydrogen Production from Solid Feed Stocks, Use, and CCUS technologies to Enable Carbon Free/Negative Products
Angelos Kokkinos, Associate Deputy Assistant Secretary, Office of Clean Coal and Carbon Management, U.S. Department of Energy

Regis Conrad, Director, Division of Advanced Energy Systems, U.S. Department of Energy

10:20 – 11:00 AM  Oil and Gas Economy wide Production, Transport and Storage of Hydrogen
Shawn Bennett, Deputy Assistant Secretary, Office of Oil and Natural Gas, U.S. Department of Energy

David Alleman, Director of Research, Office of Oil and Natural Gas, U.S. Department of Energy

Timothy Reinhardt, Director of Supply and Delivery, Office of Oil and Natural Gas, U.S. Department of Energy
Evan Fry, Physical Scientist, Office of Oil and Natural Gas, U.S. Department of Energy

11:00 – 11:40 AM  DOE LNG Export Activities and Hydrogen Consideration
Amy Sweeney, Director, Office of Regulation, Analysis, and Engagement, U.S. Department of Energy

Feedback on Fossil Energy Hydrogen Strategy and Future R&D Needs

11:40 – 12:00 PM  Moderated Discussion and Audience Q&A

End of Webinar