

March 9–10, 2020 — Meeting Agenda
DOE Hydrogen and Fuel Cell Technical Advisory Committee
 955 L'Enfant Plaza, SW, (Lobby Level), Washington, DC 20024

Monday, March 9, 1:00 PM – 6:00 PM (Eastern Time)

Time	Topic	Speaker
1:00 – 1:15	HTAC Meeting Opening <ul style="list-style-type: none"> • Welcome HTAC and guests • Public comments 	Joe Powell, HTAC Chair
1:15 – 2:00	DOE and Fuel Cell Technologies Office Updates	Michael Berube, Acting Deputy Assistant Secretary for Transportation, EERE Sunita Satyapal, Director, Fuel Cell Technologies Office (FCTO), EERE
2:00 – 2:45	Electric Vehicle, Battery, and Charging Infrastructure Update	David Howell, Acting Director, Vehicle Technologies Office, EERE
2:45 – 3:15	Preliminary Techno-Economic Analysis of Hydrogen Carriers	Ned Stetson, Hydrogen Fuel R&D Program Manager, FCTO
3:15 – 3:45	BREAK	
3:45 – 4:15	Liquid Hydrogen – A Carbon Free Complementary to LNG	Nikunj Gupta, Shell
4:15 – 5:00	H2 Council Update: Council Priorities and Hydrogen Cost Report	Traci Kraus, Director of Government Relations, Cummins, Inc. (on behalf of Hydrogen Council)
5:00 – 5:30	Gas Turbines: Hydrogen Capability and Experience	Jeffrey Goldmeer, Director, Gas Turbine Combustion & Fuels Solutions, GE Gas Power
5:30 – 6:00	Open HTAC Discussion / Other Business: <ul style="list-style-type: none"> • Subcommittee activities <ul style="list-style-type: none"> ○ HTAC 2019 Annual Report Subcommittee ○ US Hydrogen Roadmap Subcommittee • Topics for future meetings 	
6:00	ADJOURN	

Tuesday, March 10, 8:30 AM – 10:15 AM (Eastern Time)

Time	Topic	Speaker
8:30 – 9:00	Liquid Organic Hydrogen Carrier Technologies	Rafael Schmidt, Hydrogenious
9:00 – 9:45	Center for Hydrogen Safety: Overview of Hydrogen Safety Activities, Accomplishments and Needs	Nick Barilo, PNNL / Center for Hydrogen Safety
9:45 – 10:15	BREAK / ADJOURN PUBLIC HTAC MEETING	