

Overcoming Barriers to Deploying Direct Air Capture

A virtual workshop organized and sponsored by EPRI & USEA

August 11th, 2022
EPRI's Webex Platform
Virtual meeting

Working Agenda

THURSDAY, AUGUST 11, 2022		
TIME (PDT)	TOPIC	PRESENTER
9:00 a.m.	Introduction to DAC and Workshop Themes	Adam Berger, EPRI Sheila Hollis, USEA
9:30 a.m.	U.S. Department of Energy Support for DAC	Jen Wilcox, DOE Office of Fossil Energy and Carbon Management
9:45 a.m.	Finding the Energy Needed to Scale DAC <i>Perspectives and Discussion</i>	Jesse Jenkins, Princeton University Geoff Holmes, Carbon Engineering Carlos Härtel, Climeworks <i>Moderator: Adam Berger, EPRI</i>
10:45 a.m.	<i>Break</i>	
11:00 a.m.	Solid Sorbent Contractors for DAC <i>Tech Talks and Discussion</i>	Miles Sakwa-Novak, Global Thermostat John Cirucci, Arizona State University Claude Letourneau, Svante <i>Moderator: Scott Litzelman, Stripe</i>
11:40 a.m.	Emerging Approaches for DAC <i>Tech Talks and Discussion</i>	Noah McQueen, Heirloom Gael Gobaille-Shaw, Mission Zero <i>Moderator: Scott Litzelman, Stripe</i>
12:15 p.m.	<i>Break</i>	
12:30 p.m.	Considerations for Megaton-Scale DAC Projects <i>Perspectives and Discussion</i>	Cheryl Laskowski, CA Air Resources Board Mark Coalmer, Oxy Low-Carbon Ventures Mike Monea, Monea CCS <i>Moderator: Thomas McDonald, Consultant to EPRI</i>
1:45 p.m.	Lessons of a DAC Pioneer	Klaus Lackner, Arizona State University
2:00 pm	<i>Meeting Adjourned</i>	