

# Evaluating the Promise of Carbon Capture

On-Demand Webinar

[Resources](#) » [Video Library](#) » **Evaluating the Promise of Carbon Capture**

## THE WALL STREET JOURNAL.

Join The Wall Street Journal and market experts for “Evaluating the Promise of Carbon Capture,” a part of the [Dow Jones Energy & Sustainability Issue Briefing Series](#). Recorded October 26, 2023.

Businesses and governments are investing billions of dollars into carbon capture



**LEARN MORE +**

production – as well as to suck carbon dioxide emissions out of the atmosphere. Examine the projects underway and the investors behind them, and take stock of how and when carbon capture could become a significant force in reaching net-zero goals.

Hosted by WSJ Climate & Energy newsletter.

## VIEW UPCOMING EVENTS IN OUR ENERGY & SUSTAINABILITY ISSUE BRIEFING SERIES.

### PROGRAM

#### Opening Remarks

Gunjan Banerji, Lead Writer, Live Markets, The Wall Street Journal

#### Curbing Smokestack Emissions

*Facilities run by energy, cement and other industrial companies aim to reduce their climate impact by capturing carbon dioxide rather than releasing it into the atmosphere. Svante has created technology and equipment to make this possible. Learn about Svante's approach and the potential impact on net zero.*

Claude Letourneau, CEO, Svante Technologies

In conversation with: Gunjan Banerji, Lead Writer, Live Markets, The Wall Street Journal

#### What to Do With CO2

*Once carbon is captured the question becomes what to do with it. Some projects plan to reuse the*

**LEARN MORE +**

*surround both storage and reuse.*

Katherine Romanak, Senior Research Scientist, Bureau of Economic Geology, The University of Texas

In conversation with: Phred Dvorak, Energy Transition Climate Reporter, The Wall Street Journal

### **Pulling CO2 From the Sky**

*Removing carbon dioxide from the atmosphere would help the world limit climate change.*

*Climeworks runs the world's only commercial direct air carbon-capture facility, which can remove 4,000 metric tons of carbon each year. Hear about the company's technology and plans for another facility 10 times bigger.*

Andreas Aepli, CFO, Climeworks

In conversation with: Amrith Ramkumar, Climate Finance Reporter, The Wall Street Journal

### **Closing Remarks**

Gunjan Banerji, Lead Writer, Live Markets, The Wall Street Journal

#### **WHO WE HELP**

Refiners & Suppliers

Wholesalers & Jobbers

Retailers

Traders

NGL and Petrochemical Companies

Transportation

Municipalities

Financial Institutions

#### **COMMODITIES**

Gasoline

Diesel

Jet Fuel

LPG/NGL

Refinery Feedstocks

Petrochemicals

Renewable Fuels

RINs & Carbon Credits

**LEARN MORE +**

Coal, Metals & Mining

## PRODUCTS

Pricing

News

Analytics

Axxis

Chemical Market Analytics

McCloskey

PetroChem Wire

Free Resources

Find a Product

## EVENTS

Conferences

Webinars

## CONTACT

## FOLLOW US

[in](#) [X](#) [f](#) [v](#)

---

OPIS, A [Dow Jones](#) Company

© 2023 Oil Price Information Service, LLC. All rights reserved.

[Privacy Notice](#)

[Cookie Notice](#)

[Do Not Sell My Personal Information](#)

[Terms of Use](#)

[Terms & Conditions](#)

[Copyright Policy](#)

[Modern Slavery Act Statement](#)

[Site Map](#)

[Contact Us](#)

[LEARN MORE](#) 