

31 OCT - 3 NOV

Booth 12430 | Hall 12



Steven Hamburg
Chief Scientist &
Senior Vice President

Expert Hours:
Hydrogen



Gardiner Hill
CCUS & Hydrogen
Advisor

Expert Hours:
CCUS & Hydrogen



Hisham Mundol
Chief Advisor - India

Expert Hours:
Indian Clean Energy



Adam Peltz
Director & Senior
Attorney

Expert Hours:
CCUS & Methane



Beth Trask
Associate Vice President

Expert Hours:
Alternative Fuels
& Clean Transportation



Matt Watson
Vice President

Expert Hours:
Global Methane



Hanling Yang
Senior Director - Asia

Expert Hours:
Asia-Pacific Methane

Connect with Our Experts

STEVEN HAMBURG

Tuesday 12:00-13:00
Wednesday 11:00-12:00

ADAM PELTZ

Tuesday 13:00-14:00
Wednesday 15:00-16:00

MATT WATSON

Tuesday 17:00-18:00
Wednesday 16:00-17:00

GARDINER HILL

Monday 16:00-17:00
Thursday 10:00-11:00

BETH TRASK

Tuesday 15:00-16:00
Thursday 13:00-14:00

HANLING YANG

Monday 13:00-14:00
Tuesday 14:00-15:00

HISHAM MUNDOL

Wednesday 13:00-14:00
Thursday 11:00-12:00

Speaker Schedule

MONDAY, 31 OCT

Country and Organizational Progress in the Current Global Energy Context

Matt Watson | Panel Session
14:00 - 14:45 | Hall 12, Decarb Theatre

Meeting the Methane Moment

Matt Watson | Fireside Chat
16:30 - 17:00 | Hall 12, Decarb Theatre

TUESDAY, 1 NOV

Strategies for Attaining CO2 Sequestration with Environmental Integrity

Adam Peltz | Technical Presentation
9:50 - 10:10 | Capital Suite 8

Standing Up to the Methane Challenge: The Role of Innovation in Increasing the Industry's Ability to Abate Methane Emissions

Matt Watson | Strategic Panel
13:30 - 14:30 | ICC Hall

Hydrogen & Ammonia: Accelerate Development to Meet Growing Demand

Beth Trask | Panel Session
13:40 - 14:20 | Hall 12, Decarb Theatre

WEDNESDAY, 2 NOV

Carbon Capture, Utilisation and Storage as a Catalyst for Net-Zero: A Global Perspective

Gardiner Hill | Panel Session
10:30 - 11:00 | Hall 12, Decarb Theatre

Direct Air Capture: Hype or Hope?

Adam Peltz | Expert Interview
11:45 - 12:05 | Hall 12, Decarb Theatre

Regulatory Policies Closing the Commercial Gap on CCUS

Adam Peltz | Panel Session
14:15 - 14:55 | Hall 12, Decarb Theatre

The Role of Resilient CCUS Supply Chains to Create New Partnerships

Gardiner Hill | Panel Session
15:05 - 15:45 | Hall 12, Decarb Theatre

Increasing Hydrogen Demand Across Multiple Industry Sectors

Steve Hamburg | Panel Session
15:30 - 16:30 | ICC Hall

THURSDAY, 3 NOV

An Indian Pathway to Clean Energy

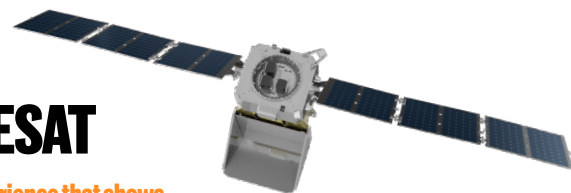
Hisham Mundol | Expert Interview
10:00 - 10:30 | Hall 12, Decarb Theatre



31 Oct - 3 Nov
Hall 9 | Booth 9435

MethaneSAT™

A SUBSIDIARY OF ENVIRONMENTAL DEFENSE FUND



DISCOVER METHANESAT

Discover MethaneSAT is a new immersive experience that shows the power of the world's most advanced methane-tracking satellite.

An interactive floor map and model satellite reveals otherwise invisible methane emissions at spatial scales not yet seen, illustrating the satellite's unique abilities to monitor methane emissions almost anywhere on Earth with greater precision than other satellites.

The experience is a stylized representation of what MethaneSAT will see once it launches based on simulated data and real images of oil and gas facilities in the Permian Basin.

SPEAKER SCHEDULE

EXPERT HOURS

MONDAY, 31 OCT

MethaneSAT: A New Tool Purpose-Built to Measure Oil & Gas Methane Emissions from Space

Steve Hamburg | Technical Presentation
11:50 - 12:10 | Capital Suite 8

An Eye on Methane: UNEP's International Methane Emissions Observatory 2022 Report

Matt Watson | Strategic Panel
12:15 - 13:00 | ICC Hall

Methane Measurement and Transparency in the Data Economy

Andrew Baxter | Panel Session
14:45 - 15:45 | Hall 12, Decarb Theatre

TUESDAY, 1 NOV

How the International Methane Emissions Observatory Uses Satellites to Improve Data Quality

Daniel Zavala-Araiza | Side event
15:00 - 16:00 | Hall 9, Booth 9435

THURSDAY, 3 NOV

Multiscale Oil & Gas Methane Emissions Data: From Measurements to Mitigation

Daniel Zavala-Araiza | Technical Presentation
10:30 - 10:50 | Capital Suite 8

ANDREW BAXTER

Tuesday 12:00 - 14:00
Thursday 10:00 - 11:00

STEVEN HAMBURG

Monday 17:00 - 18:00
Tuesday 14:00 - 15:00

SUSAN KASPER

Tuesday 10:00 - 12:00
Wednesday 16:00 - 18:00

FIONA LIAO

Wednesday 10:00 - 11:00
Thursday 11:00 - 12:00

MATT WATSON

Monday 15:00 - 16:00
Wednesday 13:00 - 14:00

DANIEL ZAVALA-ARAIZA

Tuesday 17:00 - 18:00
Thursday 13:00 - 15:00



ANDREW BAXTER

Director, Energy Transition
Environmental Defense Fund
Expert Hours:
Industry Solutions



STEVEN HAMBURG

Project Co-Lead
MethaneSAT
Expert Hours:
Methane Science



SUSAN KASPER

Senior Product Manager
MethaneSAT
Expert Hours:
MethaneSAT Data Product



FIONA LIAO

Engagement Director
Environmental Defense Fund
Expert Hours:
Industry Engagement



MATT WATSON

VP, Energy Transition
Environmental Defense Fund
Expert Hours:
Global Methane Policy



DANIEL ZAVALA-ARAIZA

Senior Scientist
Environmental Defense Fund
Expert Hours:
Methane Science



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