



*A GTI Energy Methane
Emissions Measurement
and Verification Initiative*

Veritas: Methane Measurement and Verification Initiative

March 28, 2024
Stanford University | Cardinal Hall
Redwood City, CA

Stanford
ENERGY

Natural Gas
Initiative

A collaboration between GTI Energy and Stanford Natural Gas Initiative (NGI)

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|------------------------|---|
| 8:00 – 8:30am | Registration and Hot Breakfast |
| 8:30 – 8:40am | Welcome – Naomi Boness, Stanford University |
| 8:40 – 9:00am | Overview Veritas and 2024 Goals - Amanda Harmon, GTI Energy |
| 9:00 – 10:00am | Panel Discussion: Company Veritas Implementation

Adam Brandt, Stanford NGI (Moderator)
Matt Harrison, SLR Consulting
Greg Jones, Southern Company Gas
Emily Reidy, ExxonMobil
Zach Weller, GTI Energy |
| 10:00 – 10:45am | Panel Discussion: Veritas and Regulatory Landscape

Srijana Rai, GTI Energy (Moderator)
Lesley Feldman, Clean Air Task Force
Adam Pacsi, Chevron Corporation
Pye Russell, Environmental Protection Agency
Stefanie Shoup, Colorado Dept of Public Health and Environment |
| 10:45am | Break |
| 11:00 – 12:00pm | Panel Discussion: Scaling Veritas to Basin-scale

Hon Xing Wong, GTI Energy (Moderator)
Ellie Martinez, GTI Energy
Evan Sherwin, Lawrence Berkeley National Laboratory
Mike Thorpe, Bridger Photonics, Inc |
| 12:00 – 1:00pm | Lunch |

1:00 – 2:30pm

Panel Discussion: Veritas Source Level Pathway

Natalia Gielczowski, GTI Energy (Moderator)

Milind Bhatte, ConocoPhillips

Guilia Ferrini, UNEP (5-minute video)

Thomas Fox, Highwood Emissions

Francois Rongere, Picarro

Mike Smith, Devon Energy

Sri Sridharan, Pioneer Natural Gas Resources

2:30 – 3:00pm

Fireside Chat: Veritas and International MMRV

Amanda Harmon, GTI Energy

Tim Skone, Department of Energy

3:00pm

Break

3:15 - 4:15pm

Panel Discussion: Assuring Veritas

Jessica Shumlich, Highwood Emissions (Moderator)

Tori Hack, Ernst & Young LLP

Ed Newton, Southern California Gas Company

Michael Rabbani, MiQ

4:15pm

Wrap up and close - Naomi Boness, Stanford University

4:30pm

Networking Reception