



Oil & Gas Machinery Lecture Series:

Emissions Reduction April 18, 2023

Southwest Research Institute 6220 Culebra Road • San Antonio, TX Building 263, First Floor Training Room

7:45 a.m. – 8:15 a.m.: Registration and Breakfast

8:25 a.m. - 5:00 p.m.: Lectures

Cost

The cost to attend the lecture series is \$75 USD per registrant. Registration

Lecture Series Overview

As the world moves toward reducing greenhouse emissions, the oil and gas industry is proactively working to reduce its CO2, methane, and other gas emissions through better practices and improved technology. This lecture series will focus on machinery and pipeline aspects in the up-stream, mid-stream, and down-stream segments of production and transport. Topics include reducing reciprocating and centrifugal compressor fugitive emissions, reducing methane slip in engine exhausts, natural gas recompression eliminating dry gas seal venting and station blowdown emissions, and electrification of the natural pipeline network.

Presenters during this one-day event will include oil and gas operators, equipment manufacturers, and government agencies.

For more information, please contact:
Dorothea Martinez
210.522.3045
dorothea.martinez@swri.org

Lecture Series Steering Committee:

Chair: Jeffrey Moore-SwRI Tim Allison-SwRI Vladimir Bakalchuk-John Crane Rick Baldwin-Atmos Jon Bygrave-Hanwha Power Systems Randy Carroll-Solar Turbines Gary Choquette-PRCI Aaron Gayah-Atlantic LNG Daniel Goodrich-Alta Solutions Dan Hannon-Ariel Compression Rainer Kurz-Solar Turbines Jay LeBlanc-Ariel Corp Brian Nancoo-Atlantic LNG Barrett O'Connell-John Crane Pradeep Pillai-Bechtel John Polhemus-Alta Solutions David Ransom–Siemens Energy Mark Savage-John Crane Mary Savalle-Southern Gas Scott Schubring-Williams Sarah Simons-SwRI Marc Slotnick-John Crane Mark Patterson-Cooper Service Amanda Stevado-ECCC Matt Taher-Bechtel Patrick Taylor-Hoerbiger Michel Paul Weegenhausen-John Crane Ed Wilcox-Chevron