

## Technology Transfer Workshop

### Hosted by the U.S. EPA Natural Gas STAR Program

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# Agenda

The agenda for the February 11, 2014 workshop is as follows:

- Natural Gas STAR Program Overview  
Roger Fernandez, U.S. EPA, Natural Gas STAR Program
- Use of Vapor Recovery Towers & VRU's to Reduce Emissions  
Larry Richards, HY-BON Engineering
- Managing Venting for Liquids Unloading  
Reid Smith, BP
- Casinghead Pressure Reduction Methane Capture Technologies  
Larry Richards, HY-BON Engineering
- Methane Emissions and Mitigation Opportunities for Natural Gas Actuated Pneumatic Devices  
Len Nelms, Tetra Tech, Inc.
- Improving Flash Gas Emission Calculations from Storage Tanks  
Len Nelms, Tetra Tech, Inc., and Larry Richards, HY-BON Engineering
- Case Study  
Doug Jordan, Southwestern Energy
- Leak Detection and Measurement in Western Basins  
Chris Rella, Picarro
- Centrifugal Compressor Wet Seal & Seal Oil Degassing & Recovery  
Reid Smith, BP
- Methane Leakage from the U.S. Natural Gas Value Chain  
Robert Harris, Environmental Defense Fund
- Question-and-answer session
- Closing remarks

## Speakers

[Read the speaker bios](#)

The workshop will begin at 8:00 a.m. and conclude by 1:00 p.m.

Participants will also have an opportunity to share their ideas and lessons learned and provide feedback to EPA staff regarding tools that would further advance the use of methane emission reduction technologies.

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