

# Petroleum Industry Appreciation Day Luncheon

WEDNESDAY, AUGUST 28, 2023

Keynote Speaker

## MR. LEEN WEIJERS

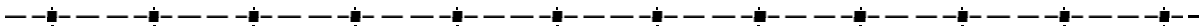
Senior Vice President of Engineering  
LIBERTY ENERGY

**Place:** Doubletree Hotel, 27 N. 27<sup>th</sup> St., 3<sup>rd</sup> Floor  
Billings, Montana

**Time:** Registration opens at 11:30 a.m.  
Luncheon begins at 12:00 p.m.

**PETROLEUM INDUSTRY APPRECIATION DAY LUNCHEON HONOREES:**

- Billings Geophysical Society
- Western Energy Alliance
- Montana Geological Society
- Society of Petroleum Engineers
- IPAA
- MT Association of Professional Landmen
- Montana Petroleum Association



**PETROLEUM INDUSTRY APPRECIATION DAY LUNCHEON REGISTRATION:**

Company/Affiliation: \_\_\_\_\_

Address: \_\_\_\_\_

Number of attendees: \_\_\_\_\_ @ **\$50.00 EACH** Total \$ \_\_\_\_\_

Attendees (for name tags): \_\_\_\_\_

\_\_\_\_\_

**PLEASE NOTE: DUE TO ESCALATING CREDIT CARD SERVICE FEES, CREDIT CARD PAYMENTS WILL INCUR A 3% SURCHARGE**

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PO Box 1186  
Helena, Montana 59624

Phone: (406) 442-7582  
E-mail: [mpa@montanapetroleum.org](mailto:mpa@montanapetroleum.org)

# PETROLEUM INDUSTRY APPRECIATION DAY LUNCHEON

## KEYNOTE SPEAKER

August 28, 2024



### MR. LEEN WEIJERS

**Senior Vice President of Engineering  
LIBERTY ENERGY**

**“Making Unconventionals  
Competitive – Minimizing the Cost  
per Barrel of Oil”**

Dr. Leen Weijers serves as the Vice President of Engineering at Liberty Energy. He has worked at Liberty since its founding in 2011, originally serving as its Business Manager. Leen’s role at Liberty focuses on two main aspects. One, delivering improved well economics to customers through optimized frac designs, and two, on customer and internal data sharing and reporting to improve business efficiencies.

Leen worked at Pinnacle Technologies from 1995 to 2011, where he oversaw the development of the industry’s most widely used fracture growth simulator, FracproPT. He was Pinnacle’s Rocky Mountain Regional Manager from 2007 – 2011, where he helped rebuild its Rocky Mountain operations.

Leen has authored dozens of industry courses and publications. He also played a key role in the calibration of fracture growth models with various fracture diagnostics such as tiltmeter and micro-seismic fracture mapping technologies.

Leen Weijers completed his doctoral research at the Faculty of Mining and Petroleum Engineering at Delft University of Technology in the Netherlands by conducting fracture growth model experiments to investigate the interaction of hydraulic fracture systems with horizontal and deviated wells. Before that, Leen completed a Master’s degree in Geophysics, also from Delft University of Technology.