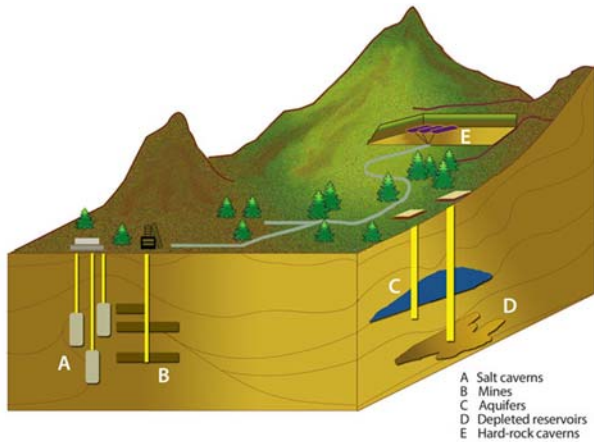




Brock Engineering, LLC



Source: PB-KBB, Inc., enhanced by EIA.

Risk Management in Natural Gas Storage

October 15, 2019

MGRRE Facility, WMU

Kalamazoo, Michigan

Who should attend:

This course is for persons in the natural gas storage industry who want to deepen their understanding of risk management and best practices. The course lays the foundation for risk management through looking at well construction, system integrity and abnormal operating conditions. It then covers approaches to risk management, guidance documents and regulations that affect risk management in underground gas storage. This course will contain 8 hours of in-class contact time.

Instructors:

Timothy J. Brock, PE, Brock Engineering, LLC

Douglas J. Elenbaas, PE, EIEnergy Consulting, LLC

Topics Will Include:

- How Well Construction Affects Risk
- Integrity and How it Relates to Risk Management
- Abnormal Operating Conditions and Risk Management
- Risk Management Approaches, Guidance Documents and Regulation

For more information, contact:

Tim Brock
Brock Engineering, LLC
(231) 590-1008
tim@brockengineeringllc.com

The course runs for 1 day, starting at 8AM.
We provide morning snacks and refreshments and lunch.

Reserve your spot today!

Seating is limited to 30 participants.

Registration Form

Brock Engineering, LLC Risk Management School

October 15, 2019

Michigan Geological Repository for Research and Education
5272 W. Michigan Avenue, Kalamazoo, MI 49006-5731

COMPANY _____

MAILING ADDRESS _____

CITY _____ STATE _____ ZIP _____

Registrants:

PHONE _____

E-MAIL _____

Registration: Before 9/15/2019: \$800 per participant
After 9/15/2019: \$1,000 per participant



How are you paying?

___ By PAYPAL using a Credit Card or Debit Card

(We will send you a link)

___ By check - Please make it payable to "Brock Engineering, LLC" and mail it to:

Brock Engineering, LLC
170 S. East Silver Lake Rd.
Traverse City, Michigan 49685

Do you require a PDH/completion certificate for this course?

___ PDH ___ Completion Certificate ___ None

Tell us a bit about yourself, so we will have a better understanding of who is coming to the course:

What is your position? (Engineer, Geologist, Operator, Technician, Manager, etc.) _____

How many years have you worked in Gas Storage? _____

How many years have you worked in your current position? _____

Do you have any dietary restrictions we need to be aware of? _____

What do you hope to learn in this course? _____

How did you hear about the Brock Engineering Risk Management School? _____