

Hydraulic Fracturing Operations



About the Course:

This 1 day online course from Houston Texas provides government and decision makers of the multi-disciplinary background on operations and technical infrastructure of Hydraulic Fracturing. With relevance of this course for the planned Karoo Fracturing and around the coasts of South Africa

Who Should Attend?

This course is aimed at consultants and professionals working for national or international oil & gas companies (experienced and graduate) to expand on their knowledge on Fracturing operations

About the speaker:

Mr. Lon Robinson
Independent Fracturing Consultant - current
Global Chief Technical Advisor Production
Enhancement for Halliburton - 2011-2014
Sr. Technology Manager/Equipment Emission
Manager for Halliburton 2001—2009

Registration:

Bookings: +27 21 447 5048 or bookings@oceanstechnology.co.za
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Module Content:

- Conventional and Unconventional Wells (Drilling & Completion)
- Hydraulic Fracturing, Surface Equipment Required & Typical Frac Fluid System
- Typical Frac Charts, Eagle Ford Shale Study
- Hydraulic Fracturing - Land Equipment Details
- Hydraulic Fracturing - Marine Applications
- Frac Pump Life Issues
- Frac Pump Maintenance Issues
- Typical Frac Pump Designs
- Dual Fuel Systems for Frac Equipment
- The Future of Hydraulic Fracturing

Course submitted for ECSA CPD Points

