

ARTIFICIAL AND GAS LIFT OPTIMISATION

- Understand the Vertical Lift Performance effects to the well
- State the different types of Artificial Lift System and explain advantages and disadvantages of each type of Artificial Lift
- Understand the factors that affect the gas lift operation and performance
- Understand and explain the proper unloading procedures for gas lift well
- Understand the Gas Lift Allocation & Optimization

Duration : 3 Days

F2F HRD Corp SBL Khas Claimable

Course Description :

- 1) Introduction
- 2) Physical Property of Well
- 3) Vertical Lift Performance
- 4) Type of Artificial Lift
- 5) Gas Lift Fundamental
- 6) Gas Lift Installation & Equipment
- 7) Gas Lift Operation
- 8) Gas Lift Allocation & Optimization
- 9) Gas Lift Monitoring System
- 10) Well Surveillance



Target Group :

This training course is ideal for professional, engineers and individual in the oil and gas industry who wish to expand their knowledge and expertise in Gas Lift System



Venue, TBA

WP Kuala Lumpur, Malaysia



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MORE INFORMATION



www.uzitgroup.com

**The price including Professional Fee, Module Fee, Classroom & Meals only*

** Certificate provided*