

GAS LIFT OPTIMISATION

1. Understand the Inflow Performance Relation & Vertical Lift Performance effects to the well
2. State the different types of artificial lift system and explain advantages & disadvantages of each type of artificial lift
3. Understand the factors that affect the gas lift operation & performance
4. Understand & explain the proper unloading procedures for gas lift well

5. Understand the gas lift allocation & optimisation
6. Understand and explain how to interpret the pressure chart trending
7. Understand and explain the troubleshooting techniques

Duration : 3 days

F2F HRD Corp SBL Khas Claimable

Course Description :

- Physical Property of Well
- Inflow Performance Relation (IPR)
- Vertical Lift Performance
- Type of Artificial Lift
- Gas Lift Fundamental
- Gas Lift Installation and Equipment
- Gas Lift Operation
- Gas Lift Allocation and Optimisation
- Gas Lift Instability

- Gas Lift Monitoring System
- Well Surveillance
- Interpretation of Pressure Chart Recorder
- Gas Lift Troubleshooting



Venue, TBA

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MORE INFORMATION



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

** Certificate provided*