

## Expro Excellence

# Expro supports client with subsea safety system on Jack Up operations

## Subsea Well Access



### Objectives and background

- Expro's client had the requirement for a subsea safety system on a jack up to provide well barriers and coil tubing cutting capability during completion deployment and well flow back operations

### Expro Excellence

- Expro supported our client with the provision of a primary and back up SSTA system, along with surface tree, hydraulic flat pack control liner and hydraulic control system
- Equipment was deployed 'in-hole' for **93 days** (over **2,200 hours**) and operated **90 times** with no operational downtime attributed to Expro equipment
- JPR compiled by client with **100%** score for both equipment and personnel

### Value to the client

- Expro maintained operation up time during the extended completion deployment and commissioning operations
- Expro's equipment provided coil tubing cutting capability below the rig drilling Blow Out Preventor (BOP), ensuring safety integrity during the completion commissioning campaign

### Quality standard



### Safety



### Contact

For further information please contact:  
[subsea@expro.com](mailto:subsea@expro.com)  
or visit  
[expro.com/subsea](http://expro.com/subsea)