

STEP Energy Services' custom coiled tubing support units allow for improved flexibility and operator safety during rig-up and pressure testing. The unit hosts a mobile, remote BOP accumulator system that ensures operations exceed all regulatory requirements. In addition, the units feature hydraulic torque wrenches for improved worker safety and a mobile BOP pressure testing station.

Features and Specifications

- 30.4 tonne/meter (46 ft boom length) radio-controlled knuckle picker
- Transports a total of 14 m (42 ft) 130 mm (5-1/8") OD lubricator
- 10,000 psi (69 MPa) working pressure
- Hydraulic torque wrenches
- BOP pressure testing station
- Remote BOP accumulator system and controls
 - Ability to leave BOP hydraulic hoses connected
 - Ability to be placed outside of 25 m (82 ft) from the wellhead exceeding IRP21 regulations

