



Integrated X_{CORE} packages

Gas lift kit

ABB is offering a completely integrated and engineered solution to save you time and money. The gas lift kit can be easily integrated and automated using our extendable controller for optimization, reporting, and measurement (X_{CORE}) with our pre-configured, easy to use gas and liquid applications and I/O interface. The gas lift kit offers:

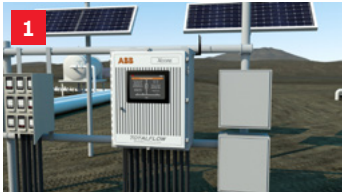
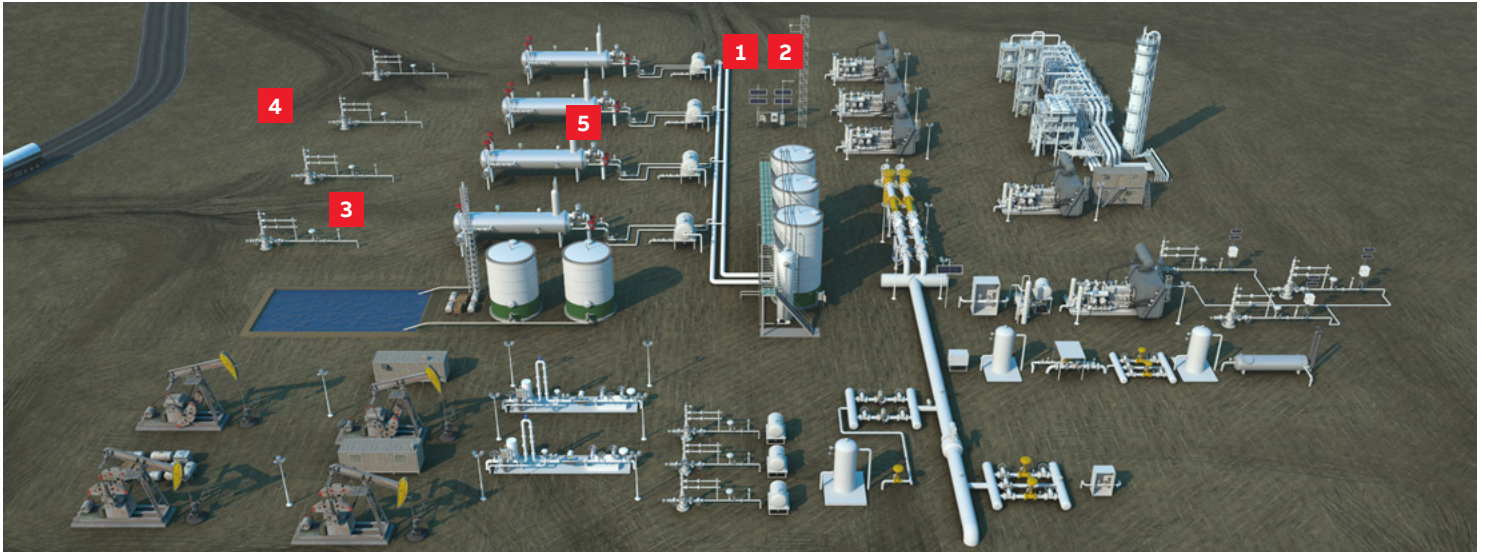
- Field proven, patent-pending application
- Pre-programmed and tested
- No need to write your own programs
- Return on your investment in just 6.5 days*

*Figure will vary based upon installed equipment and starting well performance



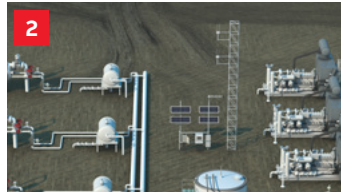
Scan the QR code for more information.
abb.com/upstream





Automation control and measurement

- Xcore with TFIO valve control
- Controls multiple wellpads



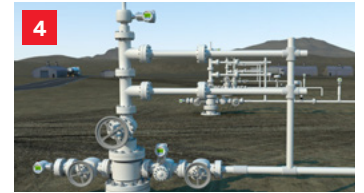
Software application

- Field proven gas lift application
- Included in Xcore purchase



I/P converter

- V18311H
- Reliable
- Easy setup



Pressure measurement

- 266HSH
- Low to high pressure
- Leak detection



Gas measurement

- 267CS, 269CS
- High accuracy, multivariable
- Combines three measurements in one device

Gas lift return on investment

- Total upgrade cost: \$5,200
- Pre-upgrade production: \$1,249
- Post-upgrade production: \$2,055
- Revenue difference: \$806

Days to ROI: 6.5

Optional, non-abb additions to the gas lift kit if integrating with an ABB plunger lift

- Solenoid valves
- Arrival switch

ABB Upstream Oil & Gas
 7051 Industrial Boulevard
 Bartlesville, Oklahoma 74006
 totalflow.inquiry@us.abb.com
 +1 918 338 4888

abb.com/upstream

© Copyright 2017 ABB. All rights reserved.
 Specifications subject to change without notice.