

## **APPLICATIONS**

- Threaded connection management
- Purge and leak testing operations
- Hydrotest and pneumatic strength testing activities
- Chemical and mechanical cleaning activities
- Bolted connection inspection, maintenance and certification

#### **FEATURES**

- Real-time database accessible throughout asset life
- Single source database for all project documentation
- Transparent user history
- Visual display of project/joint status and milestone reports
- Automatic generation of step-by-step procedures for PPS services
- Organizes data by systems, subsystems, line numbers, ISO numbers, locations, etc.

## **BENEFITS**

- Fast data management system
- Fully integrates with all industry standard torque and tensioning tools
- Allows attachment of relevant documentation (photos, reports, etc.)
- Enables multiple users on single cloud or local database via SQL server
- Gives visibility and traceability through the entire lifecycle of process / piping system
- Simple, easy-to-use interface

PIPELINE AND PROCESS SERVICES | INTEGRITY MANAGEMENT

# Integrity management software

Integrated for zero hydrocarbon release



## **Overview**

Halliburton's in-house integrity management Software package is our engineering focal point used to generate all workpacks for operations required throughout life of an asset.

This also provides full control and management of the integrity and lifecycle of all joints on industrial pipework ultimately preventing bolted and threaded connections from leaking harmful emissions from construction through commissioning, throughout regular maintenance, and end of life decommissioning.

This fully integrated cloud-based software is available to our customers as a one-stop tool with a single master database capturing all data, planning and history while also leveraging the latest hardware technology for improved speed and efficiency at a lower overall cost.

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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