



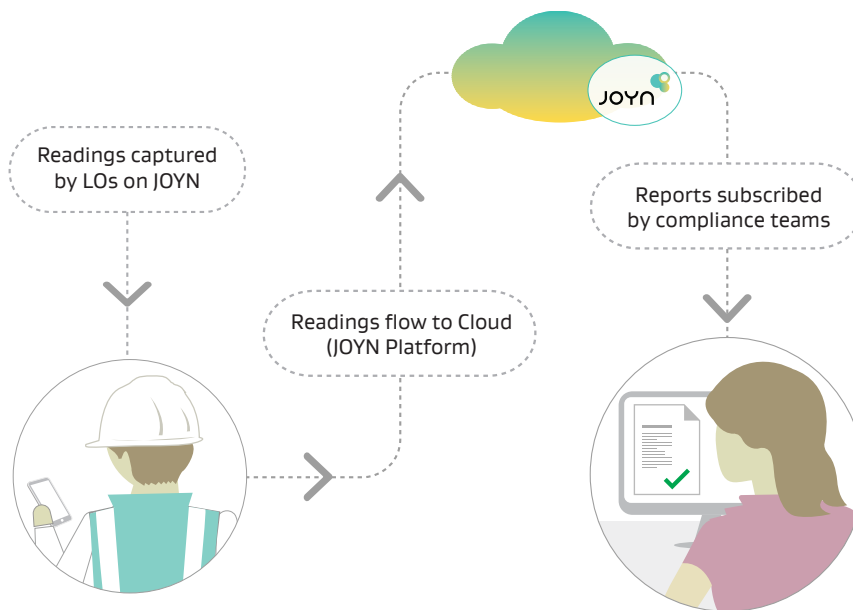
Scalability

EH&S Readings Configured on JOYN for Field Safety Compliance

Scattered EH&S Forms Risk Field Compliance

An oil and gas major used manual documents and spreadsheets to capture Amplitude Variation with Offset (AVO) readings and other compliance data from its oilfield. To do so, its lease operators entered data into disparate forms using a combination of paper notebook entries, LAN folders, and emails. It was a slow, tedious process that also made compliance records difficult to access and share. The result was a daily drain on lease operators' time, the risk of errors through manual entries, a lack of back office visibility, and increased risk of missing compliance requirements – in turn, raising the risk of potentially huge penalties as a result.

USE CASE



EH&S Readings Configured on JOYN for Easy Access and Better Compliance

JOYN puts the power of automation and on-site data capture into every worker's hands. By configuring AVO and other EH&S readings, lease operators had a quick and easy way to complete forms on the spot in the field. The data would then sync to the Cloud where it can be made available in near real time to back office teams and other workers who require the data, while automatically preserving easily retrievable data for compliance purposes.

Complete Field Compliance with JOYN

Today, with JOYN, EH&S data is captured in the field and shared and incorporated into automated reports via a web interface. Field operators spend less time juggling documents and struggling with data entry, data quality improves with automated processes, and data gets into the right hands in the back office much more speedily.