



## ENERGY

# IHS FieldDIRECT®

## Bolster Production and Operations with On-demand Field Data Analysis

IHS FieldDIRECT is a real-time oil & gas daily production data collection software solution that provides an efficient, straightforward way to digitally collect production data from the field and send it directly to key stakeholders.

Pumpers record daily production, pressures, volumes, meters readings, and other data right at the well in our easy to use application. The data is then precisely and securely transmitted to the office and made immediately available for analysis by authorized individuals anywhere in the world, in a variety of ways. This comprehensive service streamlines the flow of information throughout your entire organization, so you can spend less time collecting and waiting for data and more time analyzing.

### Why IHS FieldDIRECT?

IHS FieldDIRECT allows you to receive field data sooner, so you can make more informed decisions that help to lower operating costs, optimize production, and generate more revenue.

**Quick Startup** – Transitions from existing systems are fast and easy requiring minimal hardware for operations. The system can quickly and easily be configured to your individual business needs for all oilfield equipment, in addition to daily production data.

**Optimize Production** – Real-time access to, and analysis of, data enables production optimization by identifying problem spots and trends, faster. Customers using FieldDIRECT report increased production and reduced well operating costs, and original production data captured and stored immediately, reducing data entry errors and enabling precise decisions.

**Training** – Our experienced and attentive training and support staff are available to help you maximize the power of IHS FieldDIRECT.

## With FieldDIRECT you have three ways to access or review your production information.



Download production data from the central database to a local or network database and review them via FieldDIRECT Production Explorer for further analysis.



Review and export field production data on central database via FieldDIRECT FDDS-ODATA web services, using supported tools such as Microsoft Excel, Tibco® Spotfire® or IHS Harmony™.



Review production data on central database and receive critical notifications instantly via FieldDIRECT Mobile Dashboard.

## FieldDIRECT Mobile Dashboard

The first of the mobile applications to be released for FieldDIRECT is the Mobile Dashboard. With the Mobile Dashboard, you will be able to:

- View production, variance, downtimes, and equipment failures as data comes into the FieldDIRECT database
- View production from the project, site, and well levels in a table or chart view
- Graph the production and various data on a linear or log scale
- Calculate variance at all levels based on user set timeframes
- View downtime records and equipment failure records at all levels
- View pertinent production information regarding certain wells or areas at your fingertips from anywhere you have cellular data coverage or access to Wi-Fi



Graph production data, variances, or events by well

Visit [www.ihsmarkit.com/fielddirect](http://www.ihsmarkit.com/fielddirect) or call | 1 844 301 7334

### CUSTOMER CARE AMERICAS

T +1 800 447 2273  
+1 303 858 6187 (Outside US/Canada)  
E [CustomerCare@ihsmarkit.com](mailto:CustomerCare@ihsmarkit.com)

### About IHS Markit

IHS Markit (Nasdaq: INFO) is a world leader in critical information, analytics and solutions for the major industries and markets that drive economies worldwide. The company delivers next-generation information, analytics and solutions to customers in business, finance and government, improving their operational efficiency and providing deep insights that lead to well-informed, confident decisions. IHS Markit has more than 50,000 key business and government customers, including 85 percent of the Fortune Global 500 and the world's leading financial institutions. Headquartered in London, IHS Markit is committed to sustainable, profitable growth.