



Gaslytics

Complete Transparency into the North American Natural Gas Markets

S&P Global Energy Gaslytics is a comprehensive suite of integrated datasets delivering a detailed, transparent, and timely view of natural gas supply, demand, flows, infrastructure, and analysis for the North American market.

Built on the combined strengths of S&P Global Energy's PointLogic, and Bentek, Gaslytics equips market participants with the intelligence to make confident short-term operational decisions and long-range strategic plans, via a library of data delivery options that are available to meet the market needs. From wellhead to burner tip, Gaslytics connects every part of the value chain.

Gaslytics enables users to:

- **Achieve Operational Clarity:** Monitor flows, understand current market fundamentals, create custom alerts, shift between macro and micro points of view.
- **Develop Market Foresight:** Leverage forecasts, outlooks, and balances to anticipate trends and volatility.
- **Build Infrastructure Transparency:** Track new points, constraints, storage, and customer commitments across pipelines.
- **Gain Strategic Confidence:** Support investment, trading, and regulatory needs with reliable intelligence.



You are invited for exclusive access to our beta product. Visit [S&P Global Energy Core](#) to access now.

Gaslytics Datasets

Fundamentals and Outlooks

- **Market Balances**
- **Modeled Gas Production**
- **Modeled Demand**
- **14-Day Ahead Demand Forecast**
- **Population Weighted Weather**
- **Storage**
- **Outlook Market Balances & Prices**
- **Outlook Production by Play**

Flows & Infrastructure

- **Pipeline Flows**
- **Regional Flows & Pipeline Summary Flows**
- **Facility Level Flows**

Supporting Pipeline Data

- **Pipeline Notices**
- **Pipeline and Storage Projects**
- **Pipeline Gas Quality**
- **Pipeline No-Notice Flows**
- **Pipeline Tariff Rates**
- **Index of Customers**
- **Pipeline Profiles**

Delivery Channels

Our delivery ecosystem provides a broad range of options for data delivery, this flexibility aids seamless collaboration to enable you to access and utilize the data in the most efficient and effective way possible for your organization:

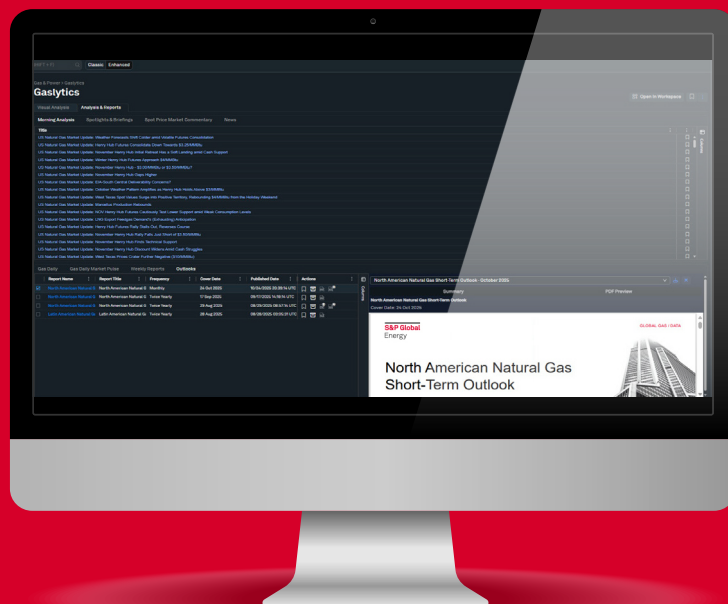
- **S&P Global Energy Core**
- **S&P Global Energy Excel Add-In**

Machine Delivery

- **S&P Global Energy API**
- **Cloud delivery:**



- **File Transfer Protocol (FTP)**
- **Python Software Development Kit (SDK)**



For more information, or to answer any questions related to Gaslytics, contact us at support.energy@spglobal.com.

spglobal.com/energy