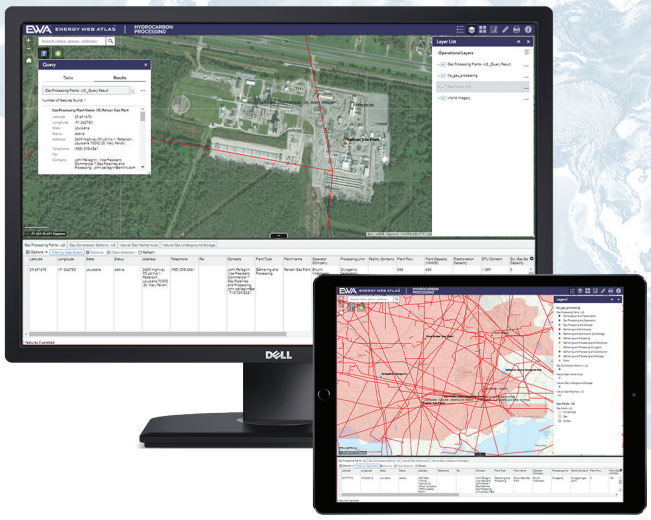
EWA ENERGY WEB ATLAS™ | US Gas Processing



ACTIONABLE INSIGHTS

Into US Natural Gas Facilities

The Energy Web Atlas (EWA) is a comprehensive source of data for facilities and installations in the US natural gas industry. The web-based GIS application includes detailed data on more than 500 US gas processing plants, 400 natural gas underground storage locations, and 58 natural gas market hubs.

For more information:

WEB: EnergyWebAtlas.com
EMAIL: info@EnergyWebAtlas.com

HYDROCARBON PROCESSING
PETROLEUM ECONOMIST
GAS PROCESSING & LNG
World Oil
Pipeline & Gas Journal
Gulf Energy

In-Depth Data

Such as key contact details, gas plant project/facility data (including plant type/flow, BTU content, infrastructure, storage capacity, plant status and ownership) for the following layers:

- US gas processing plants
- Natural gas pipelines
- Gas fields
- US Compressor Stations
- Natural gas:
  - underground storage
  - market hub

Comprehensive Functionality

- Custom reporting, charting and graphing
- Layer/attribute access and modification
- Data exports
- Production quality maps, PDF exports
- Import external data
- Advanced spatial filtering and querying

Other Datasets

- Global LNG
- Renewable Energy
- Oil & Gas Pipeline Infrastructure*
- Downstream Construction*
- Petrochemical Assets*
- Refining Assets*

*** dataset coming soon**