

RBN ENERGY NATGAS ARROW MODEL

Natural Gas Flows and Market Dynamics

Everything is Changing Fast.

The Texas and Louisiana natural gas markets are experiencing an era of rapid growth, unprecedented infrastructure buildout, and shifting flow patterns. New pipelines and LNG terminals are coming online. Historic price relationships are being disrupted. And gas flows aren't static. They flip. They surge. They stall. Staying ahead of it all requires more than just raw data.

You need a directional model. You need the Arrow.

What Is the Arrow Model?

The Arrow Model™ is RBN Energy's proprietary analytical framework built to decode the complexities of the Texas and Louisiana natural gas markets. Designed specifically for market participants who need to understand how gas flows evolve over time, the Arrow Model segments the market into distinct, practical corridors.



37 Pipeline Corridors

Aggregated groups of pipelines organized by origin, destination, and market function.



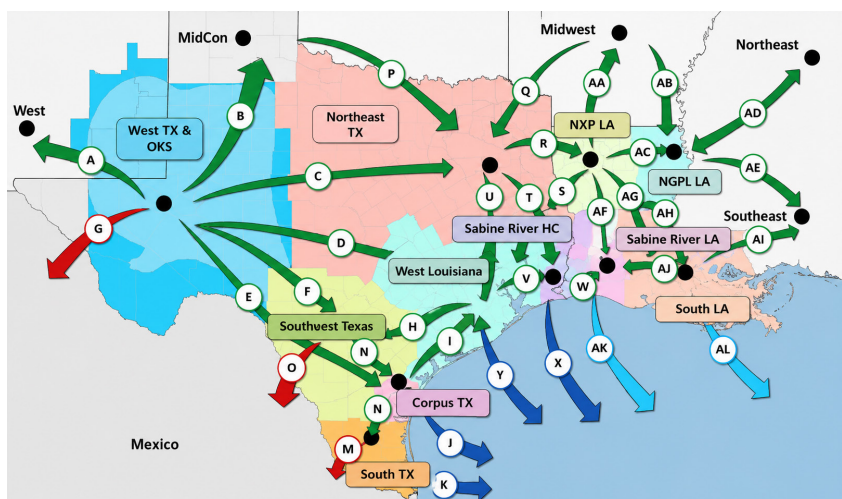
6 LNG Export Corridors

Routes through which natural gas is exported in liquefied form.



11 Regional Markets

Major regions in Texas and Louisiana for which we balance production, demand and net outflows or inflows, over time.



The Arrow Model captures it all — past, present, and future.

Don't Just Track the Natural Gas Market. Understand It.

The Gulf Coast market is volatile by design. Use the Arrow Model to decode the chaos, spot emerging trends, and plan with confidence.

What You Get

Understand the capabilities of NATGAS Arrow Model.

01. Monthly Arrow Model Data

Excel workbook with monthly historical data back to January 2022, a Two-Year Monthly Forecast, annual history back to 2022 and a Ten-Year Annual Forecast.

Production • Demand and Storage • Flows for Each Arrow • Basis • Pipeline and LNG Terminal

02. Monthly Arrow Model Report

PDF report summarizing changes since the previous report, including maps and graphs.

Market Summary • Short- and Long-Term Recaps • Infrastructure Developments and Timeline

03. Quarterly Supplement

PDF report with supplemental graphs, maps and other less-variable content.

Additional context designed to complement the recurring monthly view.

04. Onboarding Presentation

An analyst-led presentation covering everything included in the Arrow Model package.

Feature Explanations • Methodology • Most Popular Use Cases and Assumptions

Custom Case Study

RBN is excited to offer new subscribers a special, limited-time opportunity: the chance to tailor one custom scenario using your own assumptions in the Arrow Model, with expert interpretation from our analysts. This offer is available on a first-come, first-served basis. While some boundaries will apply to ensure feasibility, we'll work closely with you to align on the most effective and relevant inputs for your scenario.



Production



Demand



Pipeline or LNG Terminal
Timing and Capacity

Ready to see the Arrow Model in action?

Contact us for a demo and to learn about pricing options **today**.
Email our sales team at info@rbnenergy.com or call **281-317-6017**

[Schedule a demo →](#)



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