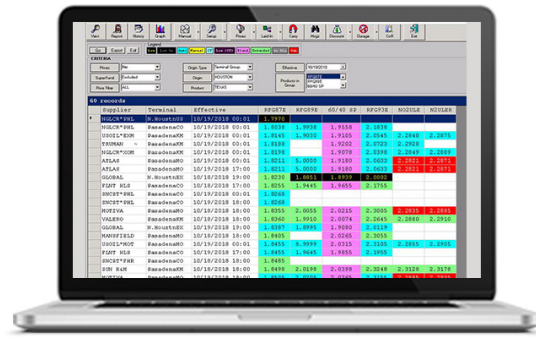# Price Management

Collect, normalize and centralize fuel prices for better sourcing.

Axxis Software's Price Management module enables automated price comparison and reveals all purchasing options for true best buy analysis.

Market Challenge

Fuel buyers and sellers need visibility into all pricing — rack, spot, supply, contract and benchmark — to make the right sourcing decisions in real time, when a load's ready to dispatch. There are many pricing options available but they're disparate and not integrated into back-office accounting systems. Manual spreadsheet calculation is possible but impractical in the long run.

How We Help

Price Management by Axxis Software automatically gathers prices from many different locations, then normalizes them all in one place for an "apples to apples" comparison, so you can provide pricing to your customers, source for your own station or give dispatch real-time access to the best sourcing options, including terminal arbitrage. This tool removes the guesswork from best buy decisions.

Benefits

Compare supplier pricing and determine terminal arbitrage opportunities

Flag supplier terminals where outages exist or where this is no allocation

Integrate formula-based calculations side-by-side with rack pricing

Set email alerts for price changes to react immediately to opportunities

Determine gross vs. net gallon pricing based on temperature correction

Who We Help

Retailers

Wholesalers & Jobbers

Commodities

Gasoline

Diesel

Bio Fuels

Propane

Jet/Av Gas

Market Segments

Rack

Retail

Request a demo

800.833.8870 | 603.553.0989
sales@axxispetro.com

For more information, visit **axxispetro.com**

Fuel Order Management & Dispatch (FOMD)

Serves as the price optimization engine to provide real-time sourcing for dispatch.

TransactionRite/ Invoice Writer

Provides base price for cost plus-based invoicing.

PriceRite

The pricing database for generating customer/site-specific price quote build-up and delivery.

CaptureRite

Front-ends price management for automated capture, translation and normalization of supplier and benchmark prices.