

# ENERGY PROCUREMENT REPORT

The information provided in this market report is general market commentary provided solely for educational and informational purposes. The information was obtained from sources believed to be reliable, but we do not guarantee its accuracy. No statement within the report should be construed as a recommendation, solicitation or offer to buy or sell any futures or options on futures or to otherwise provide investment advice. Any use of the information provided in this report is at your own risk. www.hedgesolutions.com

# What's driving your energy prices?

## **Bullish Factors**

- The US has authorized the use of US weapons by Ukraine to conduct strikes into Russian territory, a shift in policy
- The Fed cut the target fed funds rate by 25 basis points this month, which can spur increased interest-sensitive consumption and investment
- President-elect Trump is likely to take a tougher stance on sanctions against oil-producing nations such as Iran and Venezuela
- Refining activity has been stronger than normal (see right)

### **Bearish Factors**

- President-elect Trump is likely to be supportive of domestic oil and gas production efforts
- The US dollar has rallied sharply since the election, seeing its strongest levels against a basket of currencies since last October
- Monthly oil market reports from OPEC and the IEA have seen downward global oil demand growth forecast revisions, citing China among other factors

# Did you know?

### 11.21.2024 Issue 275

# **Light Refinery Maintenance Season**

Despite unimpressive refinery crack spreads (the difference between the refined products futures price and the crude oil futures price, a proxy for refining economics), US refineries have been running at relatively strong rates. As of November 8, runs were 16.51mb/d, which is 0.75mb/d higher than one month prior, 1.11mb/d higher than last year, and with a similar increase over the five-year average. Distillate production ran 0.22mb/d higher than last year, and gasoline output was up 0.85mb/d year-on-year.





