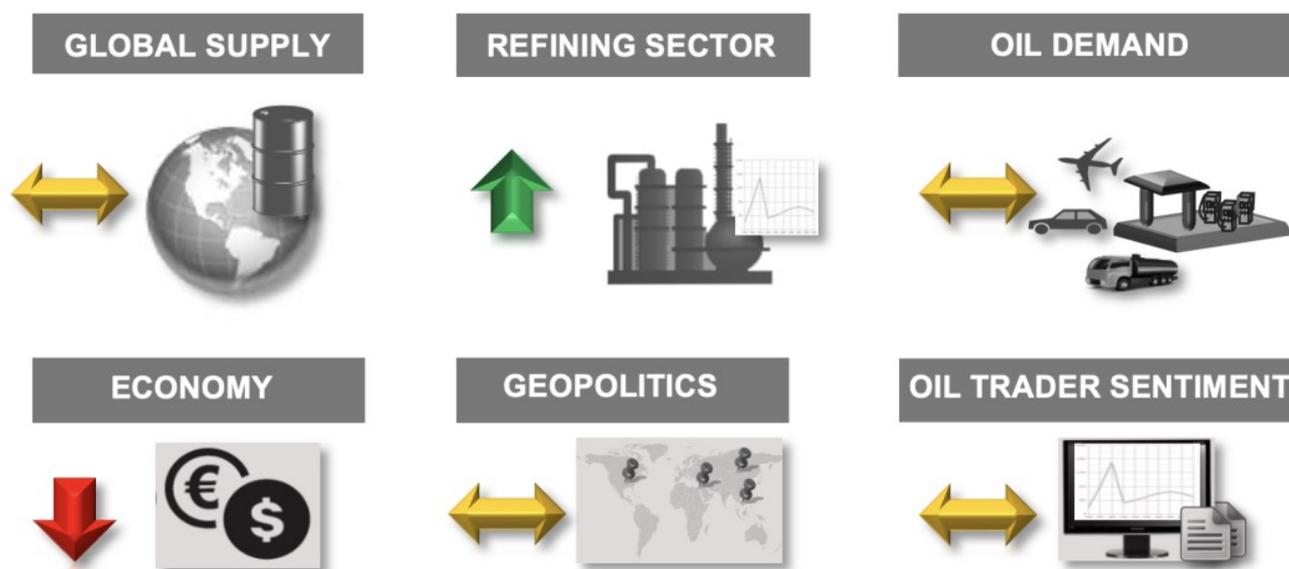


Will the Trend Hold?

This weekly report is an excerpt from our [Short-Term Outlook service](#) analysis, which covers a period of eight quarters and provides monthly forecasts for crude oil, natural gas, NGL, refined products, base petrochemicals and biofuels.

Contact John Paisie (+1-832-517-7544 or [E-mail](#)) for the detailed analysis or for more information about the Short Term Outlook.

WHAT IS AFFECTING OIL PRICES THE WEEK OF JUN 20, 2022?



Source: Stratas Advisors

The price of Brent crude ended the week at \$113.12 after closing the previous week at \$122.01. The price of WTI ended the week at \$109.16 after closing the previous week \$120.67.

For weeks, we have been putting forth the view that oil prices would not move much above \$120.00 because of a stabilizing supply situation coupled with moderating demand – and that there was substantial downside risk. Now that the EU has agreed to ban the imports of Russia oil, we think that will be the last major announcement which will negatively affect sentiment pertaining to future oil supply. While the EU is also working to implement a ban on insurers covering oil tankers (oil and refined products) that will be phased in over six months, we do not think the ban will have a major impact on Russian oil exports. We are holding to that view, in part, because we think there is sufficient tanker capacity to handle the increased distances that Russia crude oil (and products) will need to travel to reach markets other than Europe. For instance, in January of this year, global VLCC tonnes miles were still some 16% below pre-COVID levels. Additionally, the utilization rate for VLCCS was below 50%. And after an extremely difficult 2020 and a slow recovery, at least some of the vessel owners will be open to additional business. We also think there is some potential

upside to oil supply, including increased non-OPEC supply. Additionally, there is potential for several of African producers to produce more oil, although it will require the easing of internal conflict for these producers to do so on a consistent basis. (Conversely, we do not expect that there will be an increase in Iranian exports stemming from a renewed nuclear deal. While there has been some noise about the US reducing sanctions to allow Iran to export more oil, we think this is highly unlikely – and even more so now, given the recent actions by Iran to remove cameras that allows for monitoring by the IAEA, as well as new US-imposed sanctions on Iran’s petrochemical exports.

With respect to oil demand, there is no doubt that elevated oil price are negatively affecting demand from a global perspective and the strong US dollar is further intensifying the impact for those countries who have seen their currency weaken against the US dollar. And last week, the US dollar strengthened further with the US Dollar Index increasing to 104.65, which is the highest level since December of 2002. Demand is also weakening in the US, as indicated by the latest report from the EIA. Gasoline demand in the US decreased to 9.09 million b/d from the previous week of 9.20 million b/d. In comparison, for the same period of the previous year, gasoline demand was 9.36 million b/d. Based on the 4-week average, current gasoline demand is running 644,000 b/d less than for the same period of 2019, which represents a difference of 6.7%. Diesel demand in the US decreased to 3.62 million b/d from the previous week of 3.65 million b/d. In comparison, for the same period of the previous year, diesel demand was 4.34 million b/d. Based on the four-week average, diesel demand is running 249,000 b/d less than in 2019, which represents of difference of 6.2%. Jet fuel demand remained essentially unchanged from the previous week at 1.52 million b/d. In comparison, for the same period of the previous year, jet fuel demand was 1.26 million b/d. Based on the four-week average, jet fuel demand is running 250,000 b/d less than in 2019, which is about 14% less.

We have also been highlighting the risk of potential errors related to monetary policy with the central banks shifting from accommodating to tightening in an attempt to cool down the rate of increase in prices. The effort is complicated by much of the price increases are being driven by supply-side factors that cannot be addressed by monetary policy. These factors include disruptions to the supply of energy and food and to the supply chain of other manufacturing sectors, including the automotive sector. However, influential voices are pushing the Federal Reserve to raise interest rates aggressively, even in the face of a slowing economy. As such, the risk of a widespread recession is growing – especially since the actual causes of increased prices are not being addressed with the appropriate polices or required urgency.

While the price of Brent crude oil declined last week, the price movement remains on the upward trend that started in December of last year. If the trend breaks, we are expecting to see the price of Brent crude oil dropping towards \$100.00. And this decline would be consistent with our short-term outlook from February, which includes an average forecasted Brent price of \$96.00 for 3Q and \$88.00 for 4Q.

[READ THE DETAILED REPORT](#)