

Rising Crude Oil Prices

Why in news?

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- Oil prices hit their highest levels since July 2015 recently. $\space{1.5mu}{$\space{1.5mu}$}$
- Brent futures, the international benchmark for oil prices went up, indicating a rise of 45% in less than five months. \n

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What are the causes?

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- **OPEC** The Organization of the Petroleum Exporting Countries specified restrictions in production a few years back.
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- This seems to have had the desired effect of pushing prices back up from the dip in oil prices in recent years. \n
- Saudi Arabia Saudi heir's recent anti-corruption crackdown led to many high-profile arrests of powerful princes and officials. \n
- The uncertainty about what it could mean for the stability of Saudi Arabia, the world's largest oil producer, is pushing prices up. \n
- Demand With global growth looking better than before, the <u>demand</u> <u>outlook</u> is relatively stronger. \n

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What are the possible implications?

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• The price rise is witnessed at a time when India is facing a slowdown in the economic growth.

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- The recent trend in oil prices is expected to reflect in many sectors of the economy.
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- Oil marketing The first ones to get impacted would be the oil marketing companies (OMCs) and airlines.
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- These have limited power to pass on the cost of higher crude oil prices. \n
- However, government may ask the public sector oil-major to shoulder some burden of higher oil prices, despite the dismantling of administered pricing mechanism.
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- Indiustries Input costs are likely to rise as a follow up to rising oil prices. γ_n
- Additionally, fuel and transportation costs are bound to increase across industries with rise in fuel prices. \n
- Companies for whom crude or its derivatives are major inputs/costs are expected to see pressure on the demand as well as on profit margins. \n
- These include sectors such as refining, airline, paints, tyres, footwear, lubricants, cement, logistics, construction materials and chemicals. \n
- Thus, the ability of companies to sustain <u>profitability</u> will depend on their capacity to take viable price hikes. \n
- **Fiscal** A <u>rising import bill</u> of the government due to high oil prices could put <u>downward pressure on the rupee</u>.
- \bullet While a weak rupee would benefit export-oriented players and the IT industry, it will hurt ones who import a major part of their raw materials. \n
- Persistent rise in prices can also lead to rise in $\underline{current\ account\ deficit}$ (CAD). $\slash n$
- These shifts in fiscal positions could weigh on inflation and rupee, and hence on interest rates, further impacting the private sector investment. \n
- Besides, the high probability for further price rise could probably lead to money moving out of equities into safer havens like gold and US dollar. \n

- Also, Indian <u>equity market</u> needs to digest the far-reaching implications of the grave geopolitical developments unfolding in West Asia. \n

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What lies ahead?

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- Globally, the future course of oil prices depends to an extent on the <u>dynamics</u> of the shale oil market in the United States. n
- These technological improvements and increased efficiencies in the oil sector would decide the future course in oil prices. \n
- For <u>India</u>, efforts like temporary subsidy will come at a serious cost to <u>public</u> <u>finances and fiscal consolidation</u> targets.
- The challenge lies in balancing the stability in domestic oil pricing and fiscal prudence.

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Source: Business Standard

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