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The Economic Impact of Gulf Conflicts and Rising Energy Prices

Dr.PA. KAJA MOHIDEEN
Associate Professor & Head Department of Economics,
C.Abdul Hakeem College (A), Melvisharam, Ranipet Dt. Tamilnadu.
Email – kaja.mohideen64@gmail.com

Abstract: *The Gulf region is a major supplier of oil and natural gas to the world. Conflicts in the region at times affect energy supplies, raising oil prices and impacting the global economy. This paper investigates the effect of rising energy prices on inflation, economic growth, trade and energy dependent countries like India. It also underlines the importance of energy security, renewable energy and sustainable policies to mitigate the impacts of future energy crises.*

Key Words*: Gulf Conflicts, Energy Prices, Inflation, Global Economy, Energy Security, Renewable Energy, India.*

1. INTRODUCTION

Energy is the backbone of the world economy fuelling industries, transportation, agriculture and households. The Gulf region has a major share of the world's crude oil and natural gas supply and is one of the most strategically important sectors in the global energy market. "When you have geopolitical conflicts in this region, the global energy markets react quickly. Gulf conflicts increase oil prices, which pose major economic problems for both rich and developing countries, with consequences for inflation, trade, investment and overall economic growth.

2. GLOBAL ENERGY MARKETS AND THE GULF REGION

The Gulf area, encompassing Saudi Arabia, Iraq, Kuwait, the United Arab Emirates, Qatar and Iran, is home to some of the world's greatest oil and natural gas deposits. Many of the world's oil exports pass through key maritime lanes, most notably the Strait of Hormuz. Any war, political unrest or disturbance in the region raises concerns about disrupted supplies and hence higher energy costs around the world.
That uncertainty alone can drive up oil prices, even if real output is not impacted, as markets start to price in potential shortages.

3. WHY WAR IN THE GULF IS DRIVING UP ENERGY PRICES

When the Gulf is at war, energy prices tend to rise. This is due to several reasons:

- **Supply interruptions** – Oil production or exports may be limited owing to damaged infrastructure or sanctions.
- **Transport risks:** Shipping along vital routes becomes more costly with greater insurance and security expenditures.
- **Market uncertainty:** Players in the market bid up prices in expectation of future shortages.
- **Strategic stockpiling**: Countries and companies purchase excess oil reserves, increasing demand and raising prices.

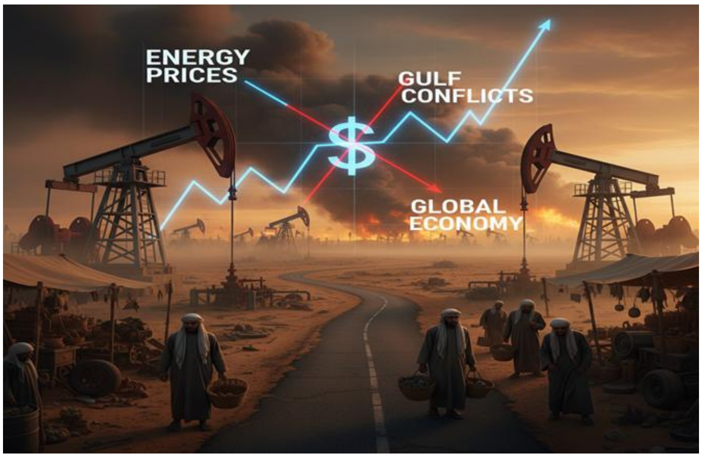

Fig : 1

4. ECONOMIC EFFECTS OF RISING ENERGY PRICES

1. Inflation

When oil and gas prices are higher, transportation and production costs go up. Those initial costs are then passed on to customers, leading to higher prices for goods and services. These further drives inflation and erodes consumers' purchasing power.

2. Economic Growth Slower

Industries with energy dependence have greater costs of operations, leading to lower profitability and investment. When it's more expensive to make goods, industry may grow more slowly and the economy may produce less.

3. Rise in Transportation Costs

Airlines, shipping lines, railways and road transport operators will be paying more for fuel. These added costs are reflected in higher freight rates and passenger fares.

4. Imbalances in Trade

Oil-importing countries are spending more on energy imports, which is leading to larger import bills as well as wider trade deficits. Countries with less foreign exchange reserves are under increased financial stress.

5. Strain on Government Budgets

Governments can shield customers from price increases by raising fuel subsidies or reducing taxes. This provides short-term relief but also place extra pressure on state resources.

5. EFFECT ON DEVELOPING COUNTRIES

Developing economies are most exposed, with a heavy dependence on imported petroleum products. As fuel prices go up, the price of power, the price of transporting goods, the price of buying food all go up. Inflation has the most adverse impact on low-income households, decreasing their standard of living and hampering efforts to reduce poverty.

Sharp increases in worldwide crude oil prices lead to higher import bills, exchange rate pressures and inflation for countries like India.

6. EFFECTS ON BUSINESS AND CONSUMERS

The costs of manufacturing, logistics and distribution rise for businesses. Higher costs that eat into profit margins are difficult for small and medium firms to absorb.

Consumers feel like :

• Increased fuel expenses
• Increased electricity bills
• Food and essentials more expensive

• Lower disposable income
So household consumption may drop, which slows down the overall economic activity.

7. OPPORTUNITIES LONG TERM

Higher energy prices cause economic problems but also induce structural changes such as:
• Boost renewable energy investment.
• Better energy efficiency.
•Expansion of electric vehicles.
• Energy source diversification.
• More research on clean technologies.
Such developments can enhance long-term energy security and reduce dependence on imported fossil fuels.

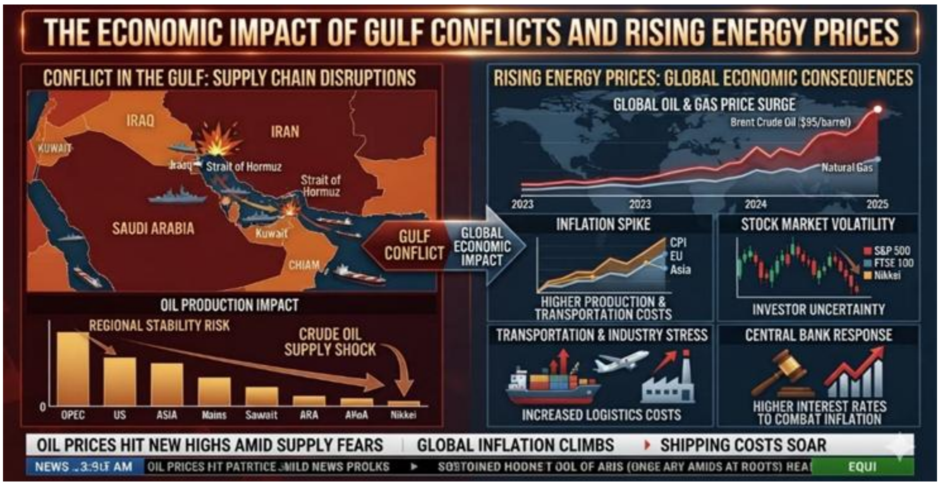

Fig :2

8. GULF TENSIONS IMPACT GLOBAL OIL PRICES AND ECONOMICOUTLOOK

Tensions in the Gulf have caused global oil prices to soar above $100 a barrel, leading to financial concerns in both developed and developing countries. The escalation of hostilities continues to disrupt global financial markets, particularly regarding key maritime chokepoints such as the Bab al-Mandeb Strait and the Strait of Hormuz.

WORLD ECONOMY AND MACROECONOMICOUTLOOK

➢ **Economic Growth Halved:** In a worst-case scenario, the world's growth could plummet to 1.3% if the violence persists.
➢ **Stagflationary Pressures :** Rising oil and natural gas prices have rekindled fears of a stagflationary environment characterized by sluggish growth and persistently high inflation.
➢ **Central Bank Responses:** With inflation on the rise, government bond yields have increased, prompting central banks to consider longer-term interest rate hikes.

Energy Market and Supply Chain Stress

➢ **Trade Chokepoints Under Peril:** Major disruptions to operations through the Strait of Hormuz and other maritime channels may jeopardize the transit of 20% of the world's oil and LNG supply.
➢ **Growing Supply Deficits:** Analysts have nearly doubled their forecasts for near-term global oil shortages to 1.5 million barrels per day due to disrupted regional shipments.
➢ **Downstream Industrial Blows:** Rising energy costs are impacting sectors beyond fuel. High natural gas prices have driven up food and consumer prices worldwide and have also increased the costs of industrial feedstock and essential farm fertilizers.

9. ENERGY MARKET OUTLOOK (LATE 2026-2027)

According to market analysts, the current operational deficit is very different from the structural surplus that is expected next year.

a. **Near Term Outlook (H2 2026):** The world oil market is suffering a major supply shortfall. J.P. Morgan Global Research said Brent crude is expected to average over $86 a barrel in the third quarter, before gradually easing to around $78-$80 by the end of 2026 as demand circumstances normalize.

b. **The 2027 Supply Surplus:** Market indicators point to a possible oversupply in the future. Additional de-escalation could help free pent-up Gulf oil supplies just as OPEC+ is expected to ease output restrictions.

c. **Inventory Rebound:** Global oil inventories might be back at record highs by early 2027, reversing declines seen during the protracted battle, HSBC energy research said.

d. **Bypass Structure:** The crisis has hastened regional infrastructure construction. For example, the UAE is developing a West-East pipeline to help increase its export capacity past the Strait of Hormuz by 2027.

10. POLICY INITIATIVESGOVERNMENTS CAN MITIGATE THE IMPACT OF ENERGY PRICE SHOCKS BY:

• Diversification of sources for energy imports.
• Establish strategic petroleum reserves.
• Supporting renewable energy.
• Enhance public transportation.
• Encouraging energy conservation
• Reinforcing international collaboration to secure reliable energy supplies.

11. SUMMARY

Gulf crises and higher energy costs show the strong links between geopolitics and the global economy. While increasing energy prices could fuel inflation, increase production costs and hinder economic growth, they also underscore the need for energy diversification and sustainable development. Countries investing in renewables, boosting energy efficiency and strengthening energy security are better positioned to weather potential geopolitical shocks. But long-term economic stability depends in the end on more than stable energy markets; it depends on resilient and diverse energy policies.

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