

# AN ANALYSIS OF RETAIL PRICE HIKE IN 2023: CAUSES AND REMEDIES

#### Akash S. Meshram

Assistant Professor, Faculty of Commerce N.H. College, Bramhapuri profakash123@gmail.com

#### Abstract

In 2023, we saw major rises in retail prices around the world. This wasn't just a small jump; it came from a mix of different problems, like supply chain issues, inflation, geopolitical conflicts, and the hurdles we faced while getting back on our feet after the pandemic. This paper looks into why these retail hikes happened in 2023. We'll also think about what we can do to help lower increases. By checking out economic data, market trends, & how policies reacted, we hope to shine a light on what's causing inflation and suggest ways to handle price changes in the retail world.

#### Keywords:

Causes, Remedies, Conclusion

#### Introduction

Retail prices are what people pay for stuff. They matter a lot for how stable an economy is and how happy consumers feel. In 2023, many countries felt the pinch as retail prices went up significantly. In India, this was especially true for everyday goods and services. These increases raised worries about how affordable life is and how stable the economy truly is. Consumers noticed price jumps a lot, particularly with essentials like food, fuel, & housing. The retail price hikes in India weren't just happening without reason; they came from a tangled mix of local & global issues.

One big reason for rising prices in India was still feeling the effects of COVID-19. While things got better health-wise, the financial problems didn't fade away completely. Supply chain disruptions that started during the pandemic continued to mess with how easily goods were available and their costs. To make things tougher, there were also fewer workers and rising shipping costs that made it pricier for businesses to get supplies and deliver products. Inflation had a huge say in pushing up retail

prices too! Like many places around the world, India saw inflation rise because of climbing costs for important resources—especially energy & food. Higher crude oil prices played an outsized role here! They made transporting things cost more and businesses passed those extra costs onto consumers. The Indian rupee also lost some strength against other currencies which pushed up import costs even further. Geopolitical issues & choices made at home affected retail prices too! International conflicts and trade disagreements changed how available key goods were. Plus, local troubles like changing agricultural output unpredictable weather led to ups and downs in food prices. In short, India's experience with soaring retail prices in 2023 shows how tricky it can be to find balance after a pandemic in our interconnected world. Figuring out what caused these prices jumps & coming up with smart ways to fix them is super important if we want economic stability while keeping Indians' wallets safe!

#### **Research Methodology**

In this study, we use a descriptive research design to look into the retail price increases in India during 2023. Our goal is to understand why these price hikes happened, what effects they might have, and what possible solutions could help. Since the research is quite broad, we rely on secondary data sources. These give us a clearer picture of what's inflation in retail prices. Secondary data is really important for our work. It helps us analyze existing trends & patterns thoroughly. The sources of this data include Government Reports, Industry Reports, Academic Journals, and Research Papers. Global insights help us understand how things like commodity price changes & problems in the global supply chain affect retail pricing in India. This way of researching gives us a clear method to understand the retail price jumps in



2023. By using secondary data and gathering information from various trusted sources, we aim to provide a complete analysis of what's leading to these price increases.

#### Causes of Retail Price Hikes in 2023

## > Supply Chain Disruptions

In 2023, retail prices in India jumped a lot. One big reason was the disruptions in both global & domestic supply chains. These issues created a chain reaction, which made things cost more for businesses, and then customers felt the pinch too. To really get why prices went up, it's very to understand these supply chain problems.

#### **Global Supply Chain Challenges**

Transportation Bottlenecks: Ports worldwide, including major ones in Asia, Europe, and North America, were super congested. Ships and containers were stuck due to backlogs. This situation caused delays for getting goods as expected! For retailers, this meant longer lead times & higher costs. In India, items like electronics, automotive parts & fancy luxury goods cost more because of higher import charges.

Container Shortages: Since the pandemic began, there's been a shortage of shipping containers. This problem didn't go away in 2023 either. It made freight costs skyrocket and that resulted in imported goods costing way more. Indian businesses needing raw materials & finished products had no choice but to pass these costs onto consumers.

**Energy Prices:** Ongoing conflicts in Eastern Europe caused energy prices to go up & down all over the place. With fuel costs rising, transporting goods became more expensive both inside India & internationally!

**Domestic Supply Chain Disruptions** 

Labor Shortages: The labor market had its own set of problems! Many workers didn't come back after the pandemic, especially in logistics & manufacturing jobs. This lack of skilled workers created delays and hiccups. It really pushed operational costs higher for retailers. In short, understanding these factors helps us see why retail prices felt like they were climbing so high this year! There are many moving parts at play that affect our wallets each day.

Infrastructure Constraints: India realized that the infrastructure needs especially in the transport by road and warehouse storage could not keep up with the growing demands of a recovering economy. The problems associated with a lack of modern roads, logistics, and limited warehousing capability put even more pressure on the system that that already had problems with efficient and cheap stock management for the retailers.

**Agricultural Supply Chain Issues**: Variations in weather, in particular early rains, drought other factors affected agricultural productivity. This unfavorable situation in the supply side led to fluctuations in the quantities supplied of some basic foods, thus boosting the local food inflation rates. There was also the problem of inadequate transport infrastructure through which crops produced agriculturalists in the rural areas could be transported to the urban markets resulting in high spoilage and costs.

#### > Inflationary Pressures

The inflationary pressures can be attributed to be a major influence in the increase in the retail prices seen in India in 2023. Inflation which can be described as the generalized rise in prices of goods and services militates against purchasing power and cuts down on direct cost of living. For the year ended 31st March 2023, India witnessed a spurt in inflation due to several reasons national and international, which translate into higher forms of retail prices in most organized sectors. This was mainly driven by inflation, which was, in turn, caused by a number of factors including.

#### **Global Commodity Price Increases**

Crude Oil Prices: The global oil prices rose because of unrest in the globe where conflicts impacted the supply such as the wars in Eastern Europe, and production cut offs by some oil exporting countries. Hence the price of fuel, which is an important input in transport and manufacturing, rose significantly. The increase in fuel price has ripple effect along the value chain because the cost of moving goods and raw material shoot up. A desired effect of this increase in operational costs was the transfer of those costs to the end-user with consequent



inflation of retail prices for just about everything.

Food Commodities: Global food prices rose mainly for staple foods as measured by prices of wheat, rice as well as edible oils where supply chains were disrupted by measures to contain the virus, or affected by unfavorable weather conditions; or where their exports were banned by the producing countries. This in fact, came to haunt India, which relies on imports for a healthy part of its edible oil as well as other food commodities and the consequence was inevitable higher prices in the retail outlets.

Raw Material Costs: There are also purchase price increases in year 2023 for some key material inputs, such as steel and aluminum due to limitation of supply and demand globally. This current account deterioration led to an increase in the general price level and the manufacturing cost of automobiles, constructions, Electronics, and other related products, and hence called for higher prices of the final products.

#### **Monetary Policy and Inflation**

India's monetary policy in response to inflationary pressures played a crucial role in the retail price hikes: India's monetary policy in response to inflationary pressures played a crucial role in the retail price hikes:

Interest Rates: However, to curb inflation, the Reserve bank of India (RBI) had to follow a policy of ever rising interest rate policies during the course of 2023. On the same note, while intended to lower levels of inflation by dampening spending and borrowing, higher interest rates mean added costs of credit for organizations. When it comes to borrowing, cost of funds increases and to be able to meet their funding needs, firms absorb these extra costs by charging more for their products.

Money Supply: The various expansionary measure during the period the pandemic hit the world, which entailed fiscal loosening, eventually led to an increased money supply in the economy. Suddenly, through the fiscal policy, more money was around in the economy, and the demand for produced goods and services rose beyond capacity, hence demand-pull inflation. This scenario led to high

the retail prices due to increases in demand and costs of inputs within the business sector.

Wage Inflation

Labor Market Tightness: Manufacturing sector along with services and technology saw increased demand for labor as the Indian economy slowly and gradually came back to normalcy than the period of the pandemic. When demand rose sharply so did the lack of skilled people to fill the job, this spurred very high wage increases especially for urban counterparts. Higher wages, which was good for workers, puts up the cost of products and services hence inflation which business transfer to consumers through price hike.

Impact on Service Sector: There was inflation in wages in the service industry especially in the retail, hospitality, and healthcare since there was competition for limited workers. This led to higher operating expenses and the passing of those cost to consumers through expensive charges on dining services, healthcare and personal products and services.

#### > Geopolitical Tensions

Russia-Ukraine Conflict: The Russia and Ukraine war disrupted the supply chain, and energy was severely affected throughout the entire world. India is a major importer of oil and gas; therefore, the fuel prices went up, transportation costs went up and in effect, various retail prices went up as well.

Global Trade Restrictions: Restrictions imposed on Russia and reciprocal actions resulted in a number of logistic knots in international trade. Some of the essential goods badly affected were cereals and fertilizers that in turn forced the prices of agricultural products in India to go up. With increased costs for inputs, the price for food items to end consumer goes up as was evidenced in the analysis.

Currency Fluctuations: Global currency volatilities were caused by geopolitical risks. The domestic currency. The Indian Rupee also declined against the U. S. Dollar which in turn led to an increase in the import bills. Since India was heavily import dependent for most of its needs this resulted in the increase in prices of many consumer products.

**Energy Crisis**: This was due to fluctuations in global oil prices because of geopolitical crisis



in the Middle East and other oil –producing areas. Since Indian economy was faced with the double blow of soaring global prices of crude oil and a weaker rupee, the differential pulled up the domestic fuel prices which go a long way in determining inflation. Rising cost of energy impacted manufacturing and transportation making this roll on to influence retail prices.

Global Food Security Concerns: The Russia Ukraine war also led to less supply of grain across the world since both countries are some of the leading exporters of wheat and other grains. India especially due to dependence on imported foodstuffs saw price of those commodities surge and filter up higher retail rates.

Cures for the prevention of Retail Price Hikes Any attempt to put down issues of inflation affecting retail prices in India in 2023 will need to be a multifaceted approach because inflation has factors that are geopolitical, economic, and domestic in origin. Here are some potential remedies:

#### 1. Energy Sector Reforms

**Diversification of Energy Sources**: Minimizing the reliance on the imported oil by going for increasing the investments for the renewable energy resources such as solar energy, wind energy, and hydropower. This can assist to ensure a stable energy price and minimizes the exposure to fluctuations in the world market prices of oil.

**Strategic Oil Reserves**: Increasing the storage capacity of crude oil in India to provide a hedge against small sudden fluctuations in the international petroleum prices.

# 2. Supply Chain Optimization Strengthening Domestic Supply Chains: Promoting local manufacturing and supply

instead of relying on imported products can prevent the effects of supply chain disruptions. This include spending on home grown industries and enhancing on logistics and transport facilities.

Logistics Infrastructure Development: The cost of transportation is directly affected by the availability and usability of transport infrastructure and the efficiency of supply chain transport systems; Efficient transportation therefore decreases product cost

because costs are passed on in terms of higher prices.

#### 3. Monetary and Fiscal Policies

**Targeted Subsidies**: Huge subsidies targeting the poor individuals, direct cash transfer can be useful to balance the increased prices of the basic necessities of life. For instance, providing subsidies to basic food hampers, fuel, or electricity in the homes of the needy.

Monetary Policy Adjustments: The Reserve Bank of India (RBI) can conveniently adjust interest rate to curb inflation but not at the expense of the economy. A wage-price spiral is best avoided by making sure that inflation expectations are firmly grounded.

### 4. Agricultural Sector Support

**Boosting Agricultural Productivity**: The use of new technologies in farming and in processing of foods, water facilities and hybrid seeds can assist in growing food production and reduce the rates of importation, hence helping to check high food prices.

Efficient Distribution of Food Grains: Improving public distribution system since access to food grains by consumers through fair price shops Food Inflation can be weakened through combating food hoarding.

#### 5. Trade and Import Policies

Reducing Import Duties: The ministry should reduce the import duties for the time being on such basic necessities that have recently registered high inflation in its retail market. This is particularly relevant to food stuffs such as edible oils, pulses and some categories of fuel.

**Diversification of Trade Partners**: An opportunity may also be created by the identification of new trade partners and diversification of sources of vital import from which one can be protected against shifts in geopolitics.

# 6. Market Regulation and antiprofiteering measures

Monitoring and Controlling Hoarding: Explaining issues such as: enforcing the existing laws against hoarding to deter organizations from creating artificial scarcity that leads to an increase in prices. They can also control the market by checking on some players



who engage in exercising that causes the prices to go up.

**Price Monitoring Mechanisms**: Enhancing and improving the method of supervising and regulating the prices of the essential commodities through proper authorities. This include formation of prices stabilization funds which can be utilized to engage in market interferences during escalated prices.

7. Consumer Awareness and Support Promoting Consumer Awareness: Making the consumer conscious about inflation and its occurrence with the help of different strategies for cost control can also be effective. For instance; energy conservation, waste minimization, and the buying of goods in large quantities.

**Strengthening Consumer Protection**: Strengthening of consumer protection laws so that the use of price rise cannot be misleading to the consumer by other business strategies.

8. Long-Term Structural Reforms
Encouraging Digital Transformation:
Innovative application of technology in the various sectors may cause costs to drop. The fight for quality by farmers as well as the Digital Agriculture Markets such as e-NAM can assist in obtaining standard prices as well as open up value chains.

Labor and Tax Reforms: Introducing changes in labor laws to enhance productivity, especially concerning taxation, that relieves pressure on the business, hence the price of goods and services.

#### Conclusion

That is why, the situation in 2023 pointed to a sharp increase in retail prices for products in India jointly with the help of external geopolitical factors and internal economic problems. Some of the top drivers to this inflationary process include the Russia-Ukraine conflict which affected the global supply chain and increases energy & commodities price. Especially the two basic products, the crude oil

and the natural gas experienced enhanced prices and this in one way or the other affected the prices for transportation and production of the fuel and this aided the retail prices. For instance, food inflation, which was still a huge problem, was as a result of the interruption of the global supply of basic commodities such as wheat and edible oils that include Ukraine and Russia among the exporters. As shown in the figure from data collected from the Press Information Bureau and other sources, the Consumer Price Index (CPI) in India was mostly above the comfort level of RBI for most of the year indicating persistent inflationary pressures.

Besides, domestic conditions include the unpredictable patterns of the monsoons also contributed to the rise in the prices of foodstuffs primarily agricultural ones. To this, the RBI reacted with monetary policy that involved increasing the repo rate to influence inflation, but the effects on retail prices were still high. All in all, the observed increases of retail price in 2023 can be attributed to the combined global and domestic factors making for a tough scenario for the consumption and policy-There was consensus on making. importance of the need to undertake structural changes in supply links, the diversification of energy sources, and sound measures on monetary policy that must be deployed to sustain the current pace and to ensure that the price level is controlled in the future.

#### References

- "Inflation in India: Key Terms, Reasons, Impact, Remedies." MBA Universe, 2023.
- "Inflation in India: Latest Updates, Types, Causes, Effects, and Remedies." Testbook, 2023.
- "Geopolitical Tensions and Inflationary Pressures." Press Information Bureau, Government of India.