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India: The BJP's Renaissance in Trade as well as Global Geopolitics

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Abstract:
While the rest of the world is too busy involved in its relentless global warring, India has reiterated its peaceful stand by focusing on all its global trade figures instead with utmost gallantry. Global trade markets are affecting India's trade surplus in the year 2026.

Keywords: trade, international, India, surplus, its GDP..

Introduction

India has its trade ties in place with nearly all the major global economies of the world most peacefully. The most popular and truly gigantic business partners of India are Russia, America, the UK, Japan, the EU and China, not to mention some other smaller war riddled nations like Afghanistan and some other parts of the world like Africa too additionally. This is the best time to trade globally.
This is a comprehensive list of all countries holding trade ties with India, of both its import and export businesses globally.

PART I

1. INDIA'S TRADE TIES WITH RUSSIA[1]

Russia vs Ukraine
Indian Imports from Russia: US$44.9 billion (largely led by crude oil, which accounted for US$36 billion)
Indian Exports to Russia: US$2.8 billion (including chemicals, electrical goods, medical equipment, seafood, tea, and spices
CHANGES NEEDED: Russia should shut down its dark web and reveal its nuclear arsenal whenever needed promptly.
Imports from Ukraine: India imported **US$851.03 million** worth of goods in 2025–26, driven largely by agricultural goods (such as sunflower oil) and fertilizers.
Exports to Ukraine: India exported **US$220.14 million** worth of goods in 2025–26, led primarily by pharmaceutical products.
Diesel Supply: India has emerged as a notable supplier of refined petroleum products and diesel to Ukraine.
CHANGES NEEDED: Ukraine should stop helping and supporting Pakistan.

2. INDIA'S TRADE TIES WITH ISRAEL[2]

Israel vs Palestine
Exports from India: Engineering goods, chemicals, textiles, and machinery.
Imports from Israel: Chemicals, machinery, electronics, and specialized industrial products.

Free Trade Agreement (FTA) Talks: Both nations are actively negotiating a comprehensive bilateral Free Trade Agreement, having held their second round of formal FTA talks in New Delhi in July 2026.
India's Trade with Palestine:
Bilateral trade is around USD 145.6 million, heavily favoring Indian exports, though India accounts for a minor share of Palestine's overall trade.
Channelling through Israel: Trade is predominantly routed via Israel routinely.
CHANGES NEEDED: The Muslim world should reveal their terrorists like the Houthis and the Hamasis. They should stop bombing Israel and stop promoting war with the Iranis.

3. INDIA'S TRADE TIES WITH AMERICA[3]

Products and Goods Trade: Totaled around **$149.1 billion** in 2025 (consisting of $45.4 billion in U.S. exports and $103.8 billion in U.S. imports). Indian merchandise exports to the U.S. reached **$87.31 billion** in FY26.
Services Trade: Totaled **$90.4 billion**, with $42.9 billion in U.S. exports and $47.6 billion in imports, driven heavily by IT, software, and financial services.
Exports from India: Pharmaceuticals and generic medicines, engineering goods, electronics, textiles, apparel, and gems and jewelry.
Exports from the U.S.: Crude oil, machinery, high-tech equipment, agricultural items, and defense technology.

4. INDIA'S TRADE TIES WITH IRAN[4]

Despite the fact that Iran is fully involved with its war against America, the country has friendly and peaceful ties with India bilaterally- what India can't tolerate is Iran's open acceptance of the country's evil axis, its drugs trade and its several declarations of the death pronouncements of the world's most gifted and talented people.
Indian Exports to Iran: Dominated by agricultural and pharmaceutical goods, including Basmati rice (valued over $810 million), tea, and drugs/medicines.
Indian Imports from Iran: Historically centered on crude oil and hydrocarbons, though direct oil imports largely ceased due to US sanctions. Current imports include dry fruits, apples, chemicals, and petroleum-derived products.
CHANGES NEEDED: Iran should disband its entire evil axis ASAP and stop its drug trade globally.
Iran should stop trying to annex other nations as their Islamic Caliphates.

5. INDIA'S TRADE TIES WITH THE EU[5]

The EU consists of around 27 countries under the UE charter geographically.
Austria, Belgium, Bulgaria, Croatia, Cyprus (Republic of Cyprus), Czechia (Czech Republic), Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland
Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain and Sweden
India's 2-way goods' Trade: Goods trade between India and the EU exceeds €118 billion annually (with bilateral goods trade reaching over USD 135–137 billion), making the EU one of India's largest trading partners.

India's 2-way services' Trade: Services trade accounts for tens of billions more (around €67 billion / USD 51–53 billion).

The EU's trade investments in India: EU foreign direct investment (FDI) in India surpasses €132 billion (over USD 117 billion), supported by more than 6,000 European companies operating in India. Indian investment in the EU is valued at around USD 40 billion.

a. INDIA'S TRADE TIES WITH GERMANY[6]:

India's Exports to Germany: Engineering goods, electronic/telecom instruments, readymade garments, organic/inorganic chemicals, drugs and pharmaceuticals, and leather/IT services.

Germany's Imports to India: Machinery, aerospace/aircraft parts, high-precision industrial equipment, automobiles and auto components, and medical/scientific instruments.

b. INDIA'S TRADE DEFICIT WITH FRANCE[7]

Total Bilateral Trade: US$ 15.82 billion

India's Exports to France: US$ 7.10 billion

French Imports to India: US$ 8.71 billion

Some bilateral trade products and goods:

Exports: Refined petroleum, telecommunications instruments, electrical machinery and equipment, and biological drug formulations

Imports: Electric machinery and equipment, aircraft, spacecraft and parts, gas turbines, and electronics components

CHANGES NEEDED:

France should try its level best to turn its international trade with India into a surplus figure, not a deficit one.

6. INDIA'S TRADE DEFICIT WITH CHINA[8]

Imports from China: Totaled **$112.16 billion** in FY 2025–2026, driven by electronics, telecom equipment, integrated circuits, machinery, active pharmaceutical ingredients (APIs), and critical components.

Exports to China: Totaled **$19.47 billion** in FY 2025–2026, consisting primarily of iron ore, organic chemicals, petroleum products, cotton yarn, and marine/seafood items.

Trade Deficit: India's trade deficit with China exceeded **$100 billion** (standing over **$105–106 billion**).

CHANGES NEEDED:

China should try its level best to turn its international trade with India into a surplus figure, not a deficit one.

7. INDIA'S TRADE TIES WITH JAPAN[9]

India's Exports to Japan: Valued at **US$ 6.03 billion**, primarily comprising engineering goods, chemicals, marine products, electronic goods, mineral fuels, and aluminum.

India's Imports from Japan: Valued at **US$ 21.43 billion**, primarily comprising machinery, non-ferrous metals, and electronic goods.

PART II

India's claim to switch to a greener future with decreased Carbon emissions and better climate goals

for its citizens all over the country.

Abstract:

Most businesses all over the world are switching to a future full of greener energy, more Oxygen in the air, and reduced levels of Carbon in the environment that we utilize. Thus, the whole world is trading petrol, diesel and oil for solar, wind and greener resources of energy. The global demands for Electric Vehicles, wind and solar powered goods and services have doubled with many countries trying to supply all kinds of EVs, water driven automobiles, hydrogen driven machines and other greener services to all their climate conscious citizen countries and greener law-abiding citizens universally.

Introduction:

Most 1st world countries are already adapting all their business and trade-driven exercises all around the global figures and problems of climate change and dwindling natural resources. They aim to lower the Carbon footprints of all their technological and trade advancements, they aim to lower the global numbers of the world's technological ewaste, and they are trying their level best to leave the environment green, recycle more and more goods so that the Ozone layer of the Earth's atmosphere doesn't deplete and so that the Earth doesn't experience a whole new challenge of climate change.

India is a global trade leader in the market for solar products and solar energy, shifting from buying solar machines and merchandise to manufacturing them internally.

India ranks 3rd in the whole world with its total installed solar volume having surpassed **171 GW**.

India's EV car production is lesser than that of the Western countries and China, but India is a world leader in the production of Escooters and other 2-wheeled and 3-wheeled vehicles.

EV sales in India were around 11% of the global sales in 2024.

India's population is rising exponentially because of which India's target of switching to renewable energy remains grossly unfulfilled. Its Carbon emissions are nowhere near the required minimum levels pan India and its water and river pollutants are too huge to ignore any more most troublesomely.

CHANGES NEEDED:

1. All Indians should become aware of the need for us all to lower our carbon footprints, use greener and more environmental means to breathe in cleaner air and ensure that our natural resources like rivers, mountains, lakes and seas are not polluted with plastic waste and human sewerage.
2. India's youth entrepreneurs should innovate for the government's 'Make in India' initiative by starting all their native green Unicorns and related businesses.

India's current environmental and green statistics:

Tree Cover: 7,15,343 square kilometers (**21.76%** of the total geographical area).

Total Gaseous Emissions: India is the third-largest total annual emitter of CO_2 (at roughly 3.19 to 3.22 billion tonnes per year), behind China and the United States. Although the figures establish us as a prominent G5 country, the extent of our environmental depredation is too steep a price to pay.

India's major green-tech, electric vehicle, and sustainability-focused unicorns

1. **Ola Electric**
2. **Mahindra Electric Automobile / Mahindra Last Mile Mobility**
3. **ReNew Power**:

Several Indian companies recycle and reuse waste materials like plastics, metals, e-waste, lead-acid and lithium-ion batteries, and municipal solid waste. Some of them listed here are:

1. **Gravita India**, **CMR Green Technologies**, **Ganesha Ecosphere**, **Re Sustainability Limited (RE)**, **Pashupati Group**, **Banyan Nation**:
2. **Eco Recycling Ltd. (EcoReco)**: One of India's early formal e-waste management and asset recovery companies.
3. **Antony Waste Handling Cell**

India's nominal GDP is approximately $4.06 trillion to $4.19 trillion as of 2026, ranking it as the **5th-largest economy** in the world.

Key Economic Indicators of India as a G5 nation:

- **GDP (PPP):** $19.19 trillion (ranking 3rd globally)
- **GDP Growth Rate:** 7.8% (real GDP growth in Q1 2026–27), with full-year projections around 7.0% – 7.4%
- **GDP Per Capita (Nominal):** $2,750 – $2,800

Services and Goods' Numbers:

- **Services:** 54.7%
- **Industries:** 27.6%
- **Agriculture:**17.7%

India's per capita income:

India's nominal per capita income is estimated at $2,813 (approximately ₹2,19,575 per year)

CONCLUSION:

India and its youth should set up companies that conserve energy, that increase employment and also those that are climate clean. Being a G5 nation globally, it is imperative that we pay attention to the environment so that our lifespans jump substantially. We should recycle all our EWaste, grow more trees and switch to plant-based meat universally.

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