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Shyam Steel Industries Ltd., Shyam Tower, Premises No. 03-319, DH-6/11, Action Area- 1D, Street No. 319, New Town, Kolkata-700156

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# Registration No. 53085 / 92

Founder Chief Editor

Late Dr. Monoj Chatterjee

Editor & Publisher

Sakuntala Chatterjee Chanda

Content & Marketing Executive
Joyanta Mani
Editorial Dept.

Shravani Chatterji
Accounts & Admin
Gobinda Roy

## Representative in Bangladesh

Rifat Mahmood

**Design & Layout** 

SERC

+88-01911394324 | serc.events@gmail.com

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# **SPARK ECONOMY RESEARCH CENTRE**

46CD, Binodini Bhavan, Sammillani Park, East Rajapur, Santoshpur, Kolkata - 700075 Email: editor@serc.org.in / steelscenario@yahoo.com | Web: www.serc.org.in

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# **FOREWARD**

SAKUNTALA CHANDA Editor, SERC Industry Scenario

# Indias Auto Industry: Racing Ahead But Is the Road Ready?

India's automotive engine is running at full throttle. From contributing just 2.77% to GDP in 1992–93, the sector now powers 7.1% of the national economy and nearly half of India's manufacturing GDP. With 31 million vehicles produced in FY25, India has become the third-largest automobile market in the world - a roaring symbol of aspiration, industrial ambition, and middle-class momentum.

But as the speedometer climbs, a warning light flashes:

Are India's roads, highways, bridges - and its air - truly ready for this boom?

The Numbers Shine, but the Lanes Are Crowding. The story so far is impressive:

- Two-wheelers dominate, with a 76.57% market share and 1.96 crore units sold, up 9.1% year-on-year.
- Passenger vehicles hold 16.8%, with 43 lakh units sold Maruti Suzuki still steering the segment.
- Three-wheelers, now 57% electric, show how rapidly India adapts to change.
- Commercial vehicles a modest 3.74% grow with every new bridge and freight corridor.

It's a portrait of a vibrant, inclusive market. Yet, beneath this momentum lies a simple truth: **mobility is outpacing infrastructure**. The roads that carry India's progress are groaning under its weight.

#### A Growth Story That Defies Gravity

Between April 2000 and December 2024, the auto sector attracted ₹2.45 lakh crore (\$37.5 billion) in FDI. Exports jumped 17% in FY25, touching 52.6 lakh units. Indian two-wheelers now rule the streets of Africa, Latin America, and Southeast Asia - the quiet ambassadors of "Make in India."

But success brings new responsibilities. Global buyers increasingly demand **sustainability**, **safety**, **and traceability**. The challenge for India's manufacturers is no longer producing more vehicles - it's producing **better**, **cleaner**, **and smarter ones**.

#### Policy at Full Speed - But Infrastructure Stuck in Traffic. The Government's intent has been bold and visible:

- PM E-DRIVE and FAME-III, each backed by ₹10,900 crore, aim to electrify mobility.
- The **PLI scheme** (₹2,818.9 crore) incentivises advanced technology.
- The Clean Tech Framework (\$3.5 billion) supports ethanol, flex-fuel, and sustainable engines.
- And **GST 2.0** a long-awaited correction reduced taxes on small cars to **18%** and tractors to **5%**, while imposing a luxury premium of **40%** on SUVs and high-end motorcycles.

It's a masterclass in policy alignment. Yet, policy can only go so far before **concrete, steel, and asphalt** must take over.

Every year, India adds **3 crore new vehicles**, but only a fraction of new roads. Congestion isn't just a nuisance - it's a **drag on productivity**, a **cost to fuel**, and a **burden on urban health**.

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