



आर्थिक कार्य विभाग
DEPARTMENT OF
ECONOMIC AFFAIRS

सत्यमेव जयते
Government of India

ECONOMIC SURVEY

2025-26

HIGHLIGHTS



सत्यमेव जयते

Government of India



Map on the front cover page is a creative representation and is not to scale.

Economic Survey 2025-26

Highlights

The ‘Highlights’ document of the Economic Survey 2025-26 succinctly presents the key aspects of each of the sixteen chapters using charts, infographics, and minimal text, all around 45 pages. This document provides a visually engaging and easily readable overview of the Survey, encouraging readers to dive deeper into its content for a more comprehensive understanding. It aims to make complex data accessible and relatable, fostering curiosity and further exploration among readers, whether they are policy enthusiasts, students, or professionals.

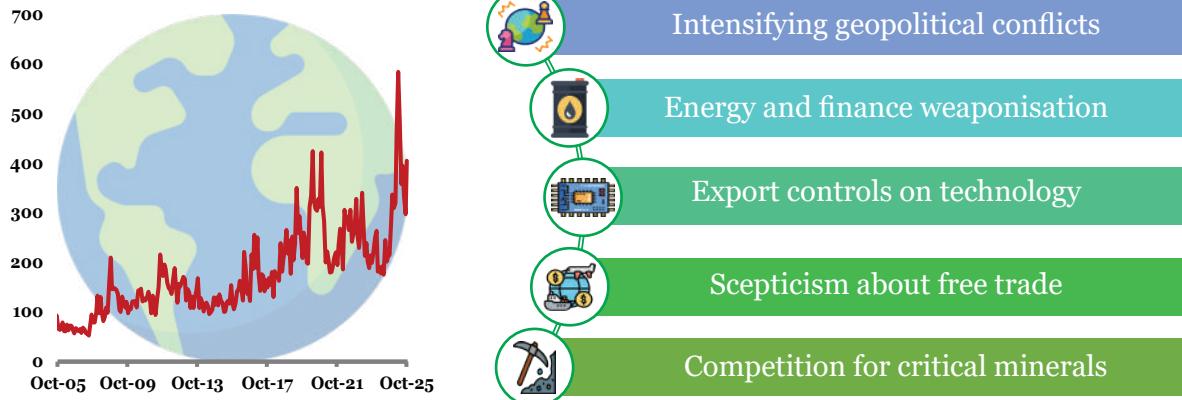
V. Anantha Nageswaran
Chief Economic Adviser
Ministry of Finance
Government of India

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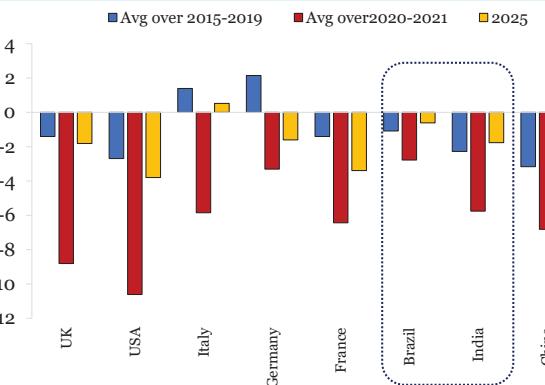
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State of the Economy – Pushing the Growth Frontier

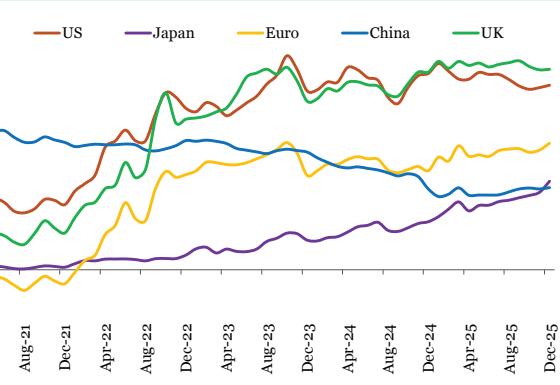
Global policy is increasingly shaped by security and political considerations rather than efficiency or multilateral rules



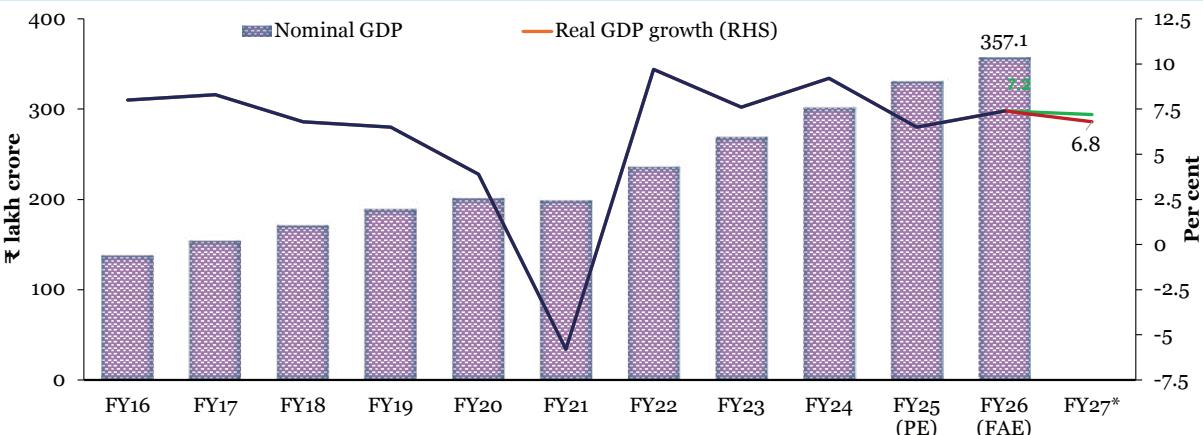
Deteriorating primary balances (% of GDP) across the world



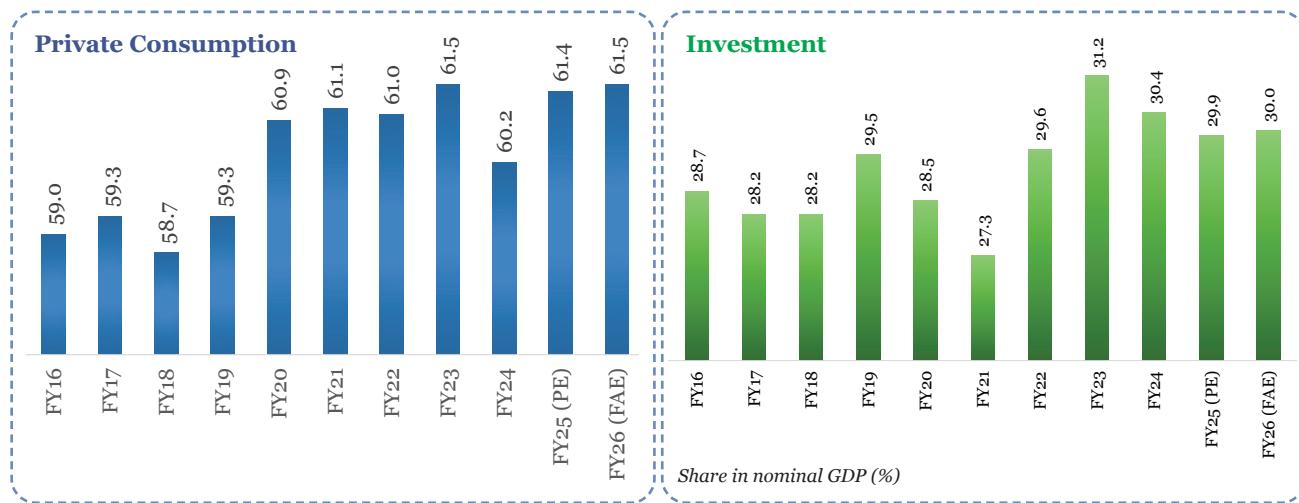
Rising sovereign yields across the world



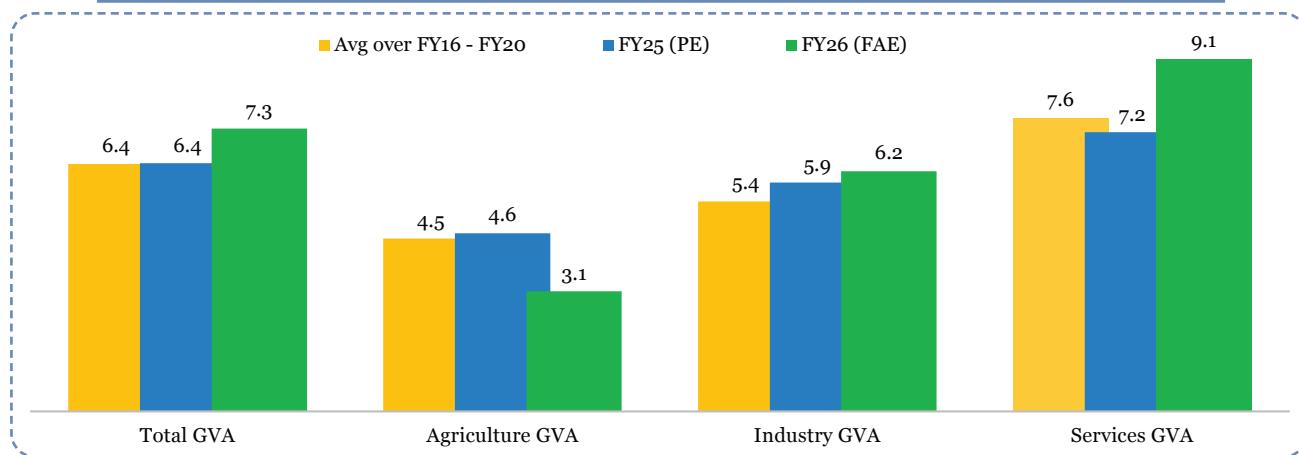
India Retains Strong Growth Momentum, Expected to Grow By 6.8 – 7.2% In FY27



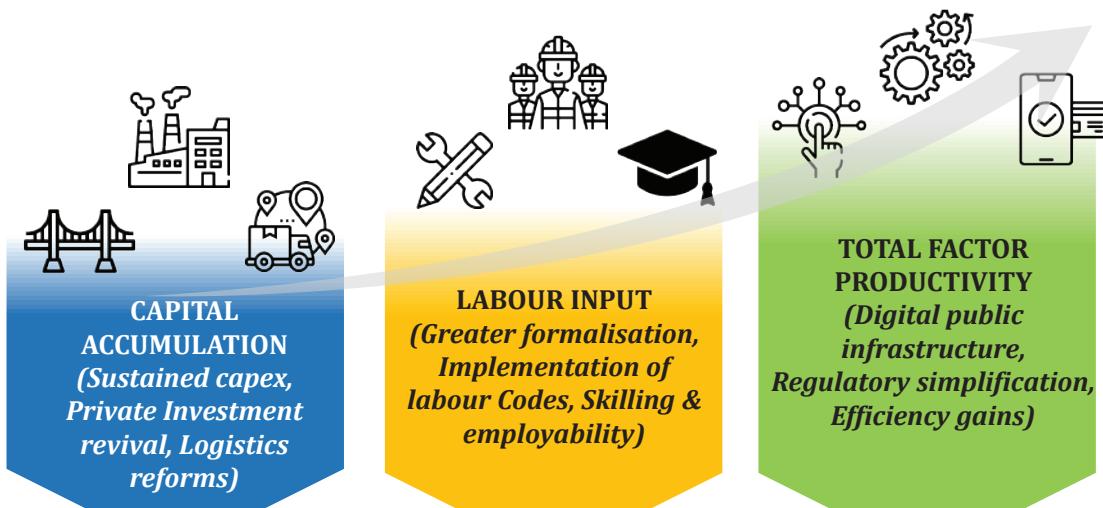
Private Consumption and Investment are Drivers of India's Growth



Broad-Based Growth in Real Gross Value Added (%)



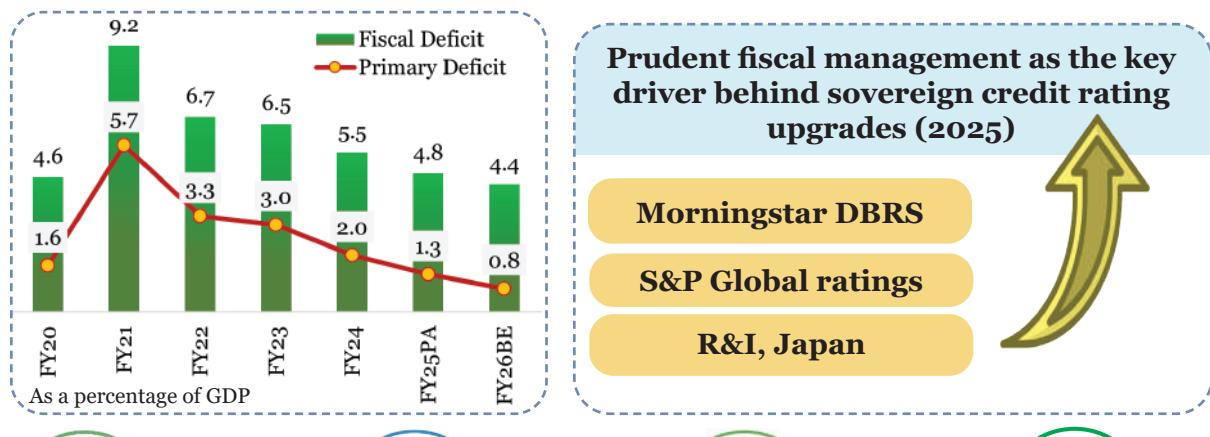
Reform Express Pushes India's Potential GDP to ~7%



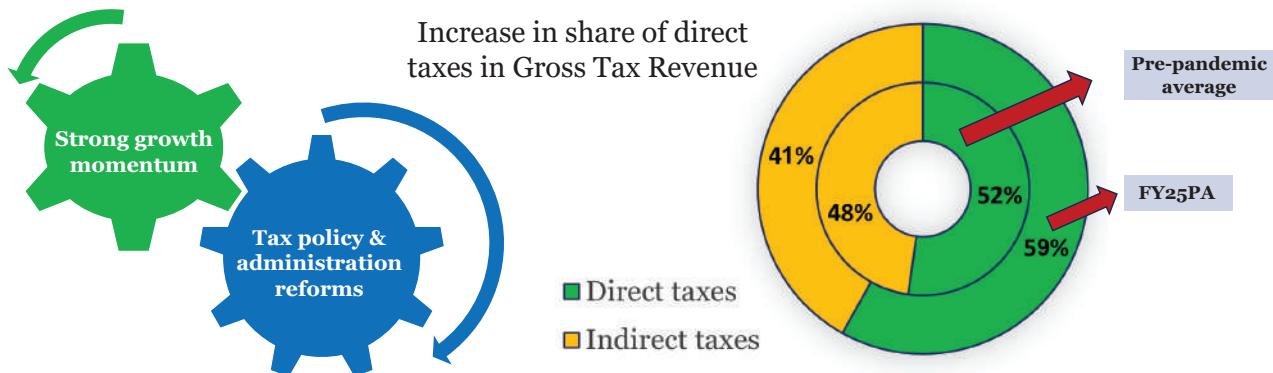
STRONG MACRO FUNDAMENTALS AND SUSTAINED REFORMS

Fiscal Developments: Anchoring Stability through Credible Consolidation

Fiscal policy as a key anchor of macroeconomic stability and confidence

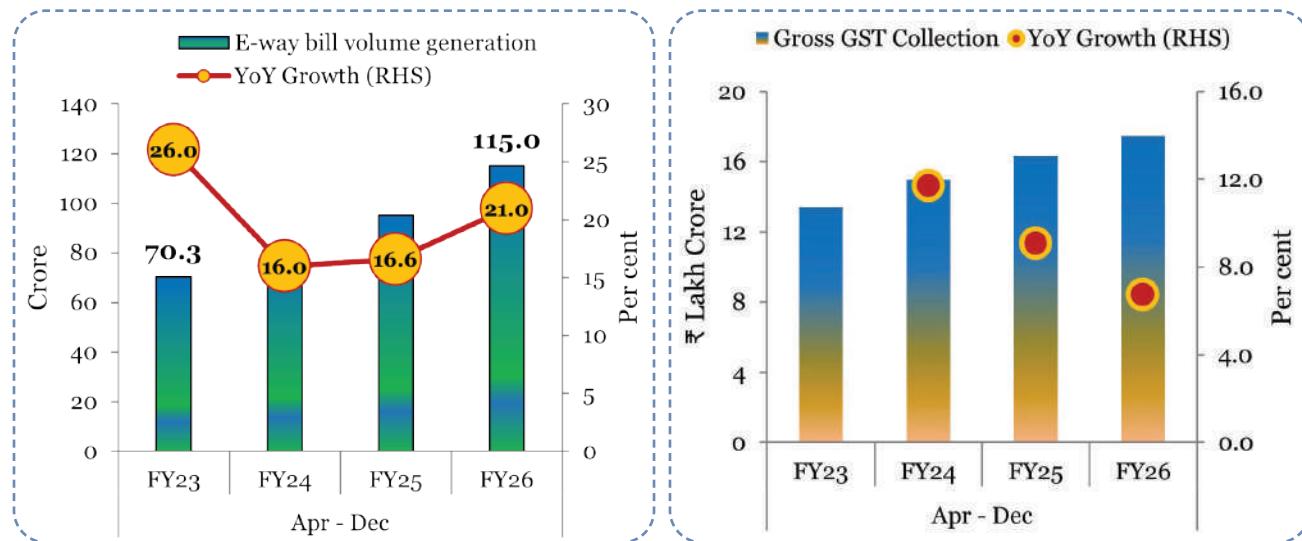


Sustained revenue buoyancy and broadening of the Direct Tax Base



	Revenue receipts / GDP	Gross Tax Revenue / GDP	Non-corporate tax collections / GDP	Income tax returns filed
Post-pandemic avg (FY22-FY25)	9.1%	11.5%	3.3%	9.2 crore
Pre-pandemic avg (FY16-FY20)	8.5%	10.8%	2.4%	6.9 crore

Robust transaction momentum under GST, even as gross GST collections track nominal GDP growth



GST 2.0 reforms & impact



Two-rate Structure

18% Standard and 5% Merit

40% De-merit/ Sin-good (incl of cess)

Expected channels of impact

CONSUMPTION BOOST

Simplified Compliance, Support household consumption, Wider Tax Base.

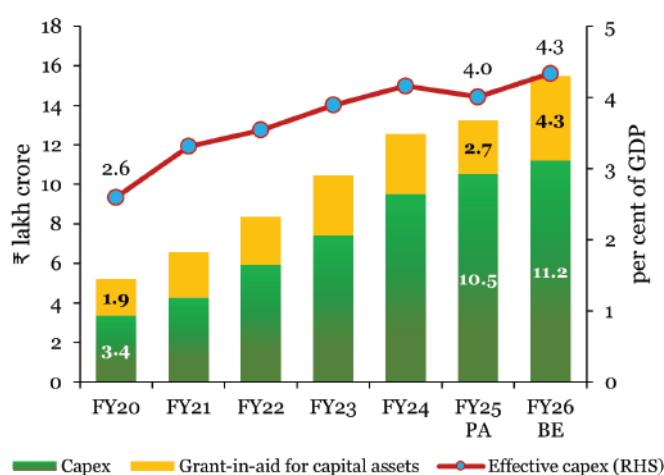
MANUFACTURING & TRADE

Boost Manufacturing, Enhance trade competitiveness, Encourage small businesses to formalise.

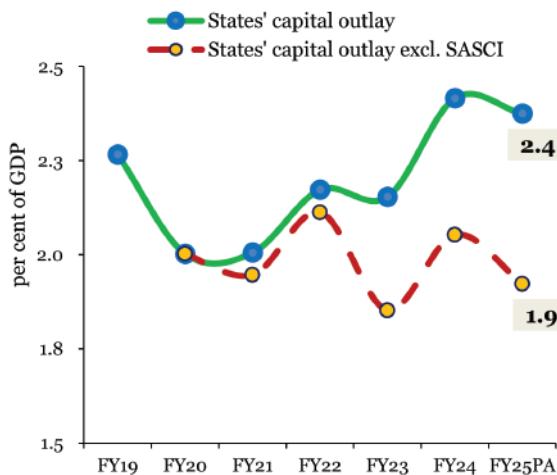
STRUCTURAL REFORMS

Resolve Inverted Duty Structure, Improve Working Capital.

Centre's effective capex to GDP scaled up from a pre-pandemic average of 2.7% to 4% in FY25

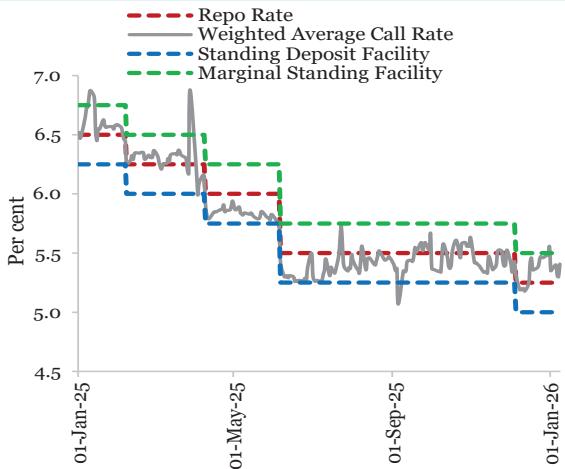


Centre's SASCI successfully incentivised the States to maintain their capex at 2.4% of GDP



Monetary Management & Financial Intermediation: Refining the regulatory touch

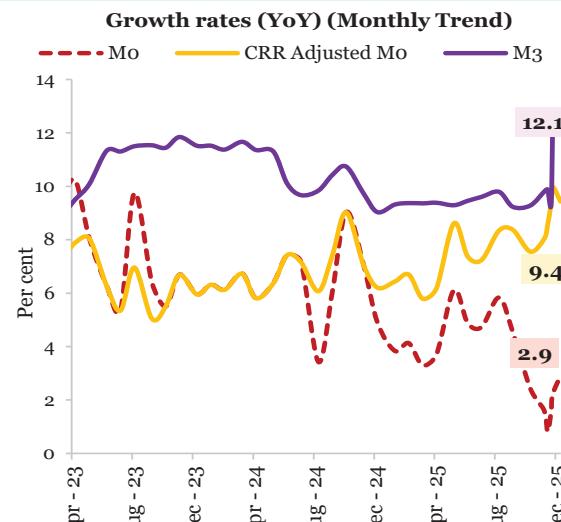
Effective transmission of the monetary policy to the money and credit markets



Weighted average call rate (the operating target of monetary policy) remained below the policy repo rate in FY26, averaging 8 bps lower (up to 8 Jan 2025).

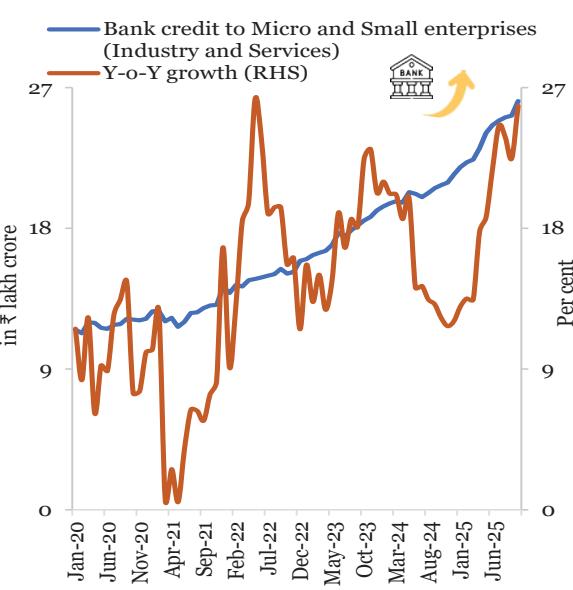
Source: RBI

Monetary developments reflect easing financial conditions



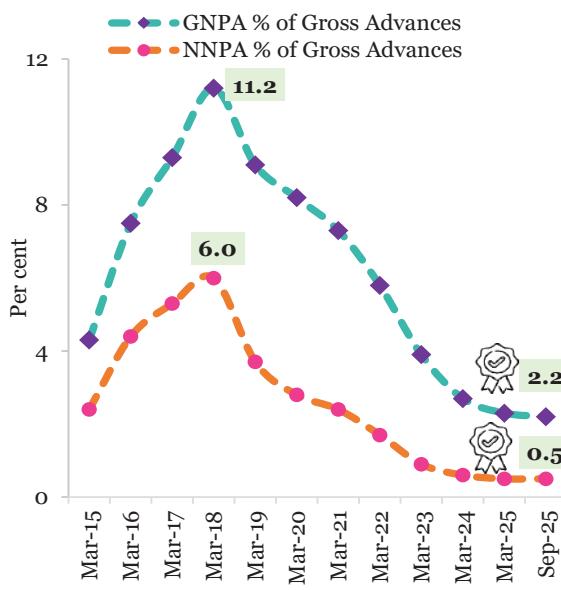
Note: Mo – Reserve Money, M3 – Broad Money

Bank credit to MSEs continues its strong upward trend



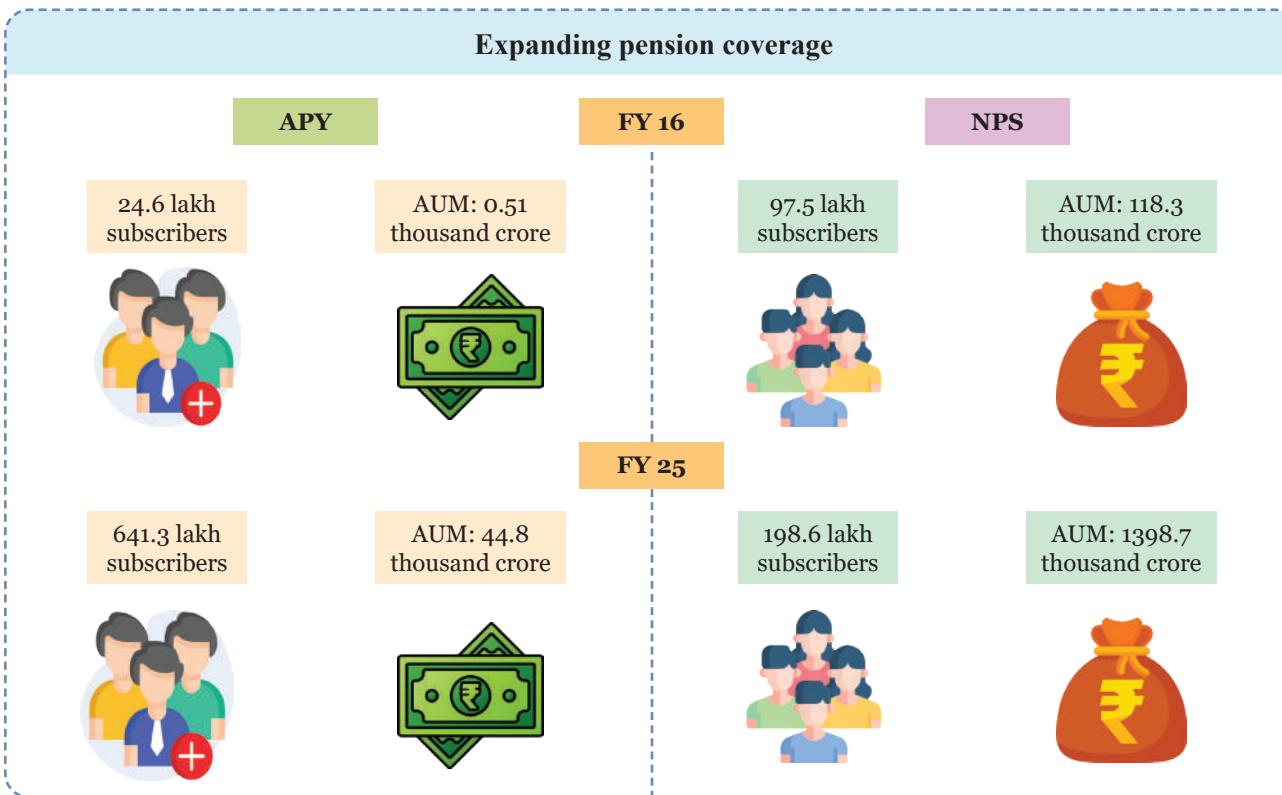
Source: RBI

SCBs' asset quality improves: GNPA and NNPA at multi-decade lows



SCBs: Scheduled Commercial Banks; GNPAs: Gross non-performing assets; NNPA: net NPAs
Source: RBI's Financial Stability Report

Expanding pension coverage



Source: PFRDA

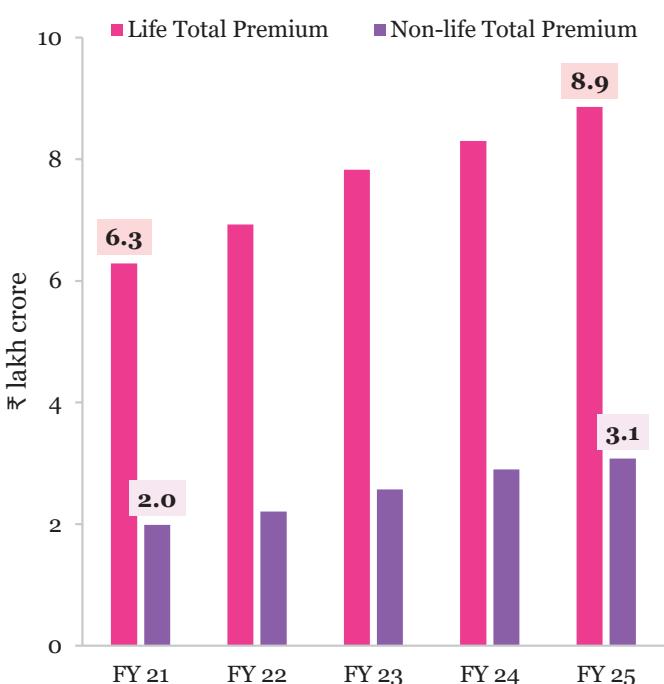
Note: AUM – Assets under management



Towards insurance for all



The total amount of life and non-life premiums is rising



AUM in FY25:
₹77.4 lakh crore



Total premium income rose
from ₹8.3 lakh crore in FY21
to ₹11.9 lakh crore in FY25.



Life insurers paid benefits
totalling ₹6.3 lakh crore
in FY25.



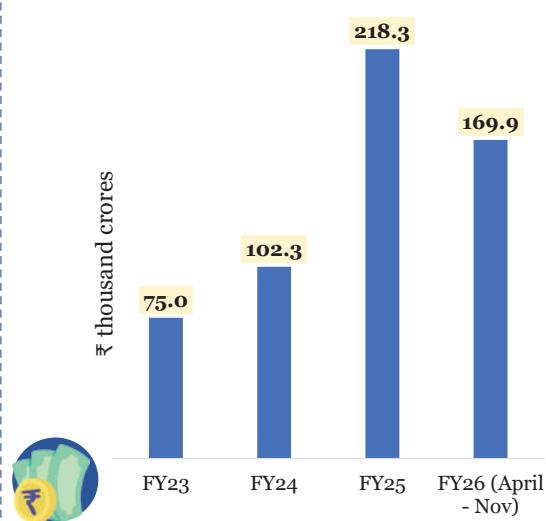
Net incurred claims in the
non-life sector stood at ₹1.9
lakh crore in FY25.



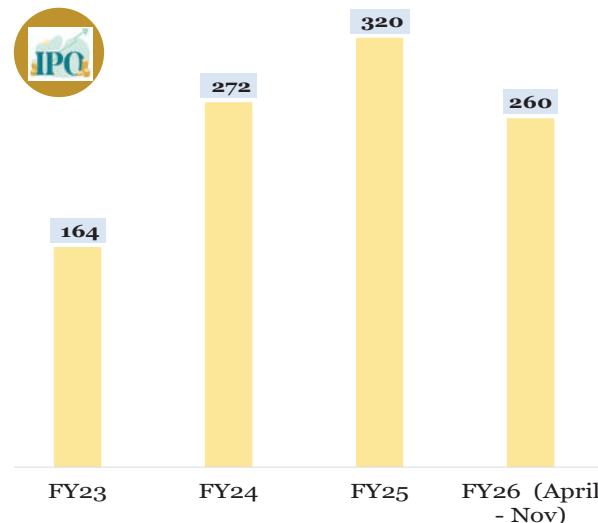
Expanding reach
- Insurer's offices as of March
2025: 22076
- Distribution network: 83
lakh partners as of FY25.

Developments in the capital market In FY26 (April-November 2025)

Steady rise in total resource mobilization (equity + debt) from primary markets



Rise in number of Initial Public Offers



Regulatory developments



Banking Sector

- RBI's Framework for Formulations of Regulations: Standardizes the regulatory process stipulating periodic review and consultation.
- RBI has consolidated over 9000 existing circulars and guidelines.
- Public Sector Banks introduced a credit assessment model to ease the doing business for MSMEs.
- RBI's FREE-AI: Structured approach for financial regulators and institutions to leverage AI while managing its risks.



Capital Markets

- The Securities Markets Code, 2025, repeals and replaces the SCRA (1956), SEBI Act (1992) and Depositories Act (1996), consolidating India's securities market laws into a single framework.
- SEBI launched investor protection tools (SEBI Check, SEBI vs SCAM), introduced an ESG debt framework, expanded municipal bond outreach, and introduced electricity derivatives.



Insurance Sector

- The Sabka Bima Sabki Raskha (Amendment of Insurance Laws) Act, 2025, was notified on 21 December 2025.
- Important provisions include higher FDI limits, simplified insurer regulations, strengthened policyholder protection and aligning insurance governance with India's digital data protection framework.

Progress in micro-credit:

*Pradhan Mantri Mudra Yojana (PMMY) and
Pradhan Mantri Street Vendor's Atma Nirbhar Nidhi (PM SVANidhi)*

A decade of 'funding the unfunded' through PMMY



Disbursed over ₹36.18 lakh crore across 55.45 crore loan accounts.
(as of October 2025)



Women entrepreneurs accessed 69 % of all microloans.



₹ 15.6 lakh crore disbursed across 33.4 crore accounts of SCs, STs, OBCs and other minorities.

PM SVANidhi : Empowering India's street vendors through micro-credit delivery

Improved quality of life

The average annualised business income among SVANidhi borrowers increased by 20 % between 2023 and 2025.

Improved incomes have led to housing upgrades for 39% of households, better food access for 55%, more affordable healthcare for 44%, and enhanced educational opportunities for 50%.

Empowered minorities

33 % the beneficiaries are women, 64 % consist of OBCs, SCs and STs.

Healthy credit metrics

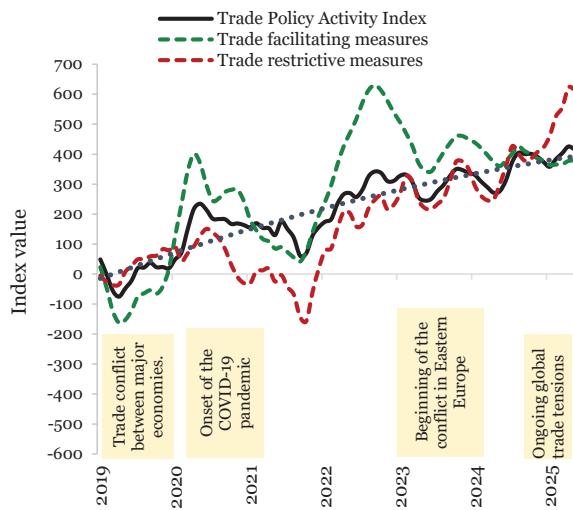
Showed strong repayment performance with the estimated NPA rate being below 10 %.

Source: PM SVANidhi impact assessment report – 2025. (In collaboration with the Ministry of Housing and Urban Affairs, Government of India) and Department for Financial Services (DFS).

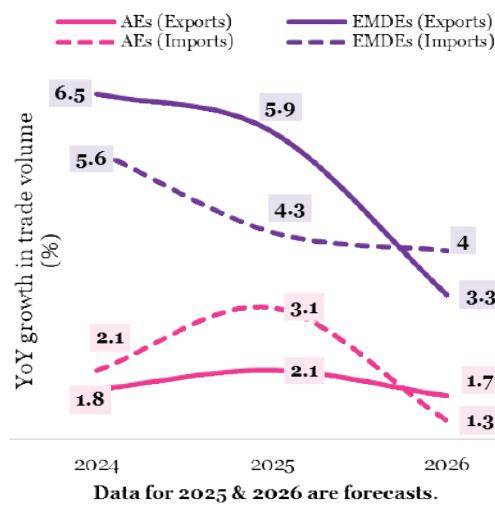
External Sector: Playing the Long Game

Global trade dynamics

Rising trade policy activity



Trends in trade growth (goods & services)



In CY 2025, the Trade Policy Activity Index increase was driven mainly by a sharper rise in restrictive trade measures than in facilitation measures.

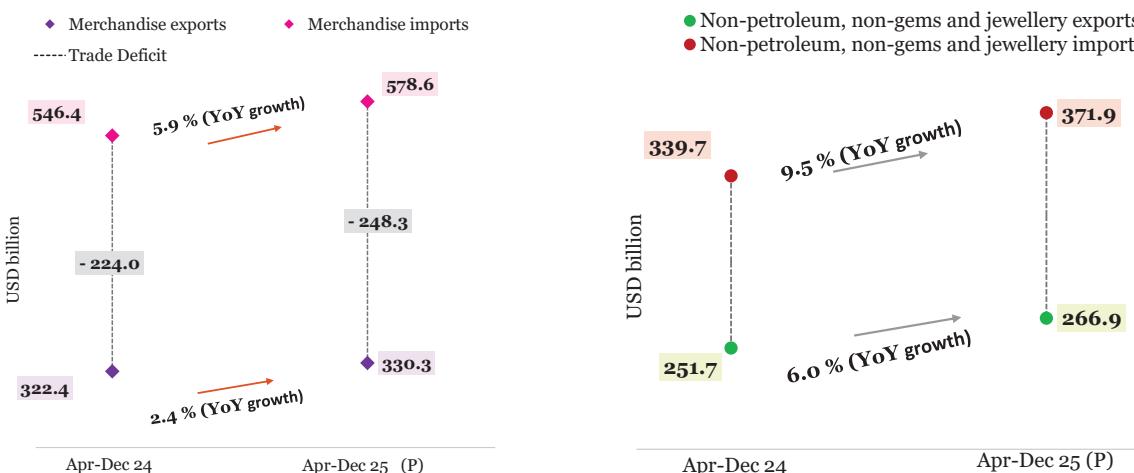
Trade policy uncertainty is likely to have a more pronounced impact on the trade volumes of Emerging Market & Developing Economies (EMDEs) than on those of Advanced Economies (AEs).

Source: Centorrino, S., et al. (2025). Measuring global trade policy activity

Source: WEO (October 2025), IMF

India's trade performance in FY26 (April-Dec 2025)

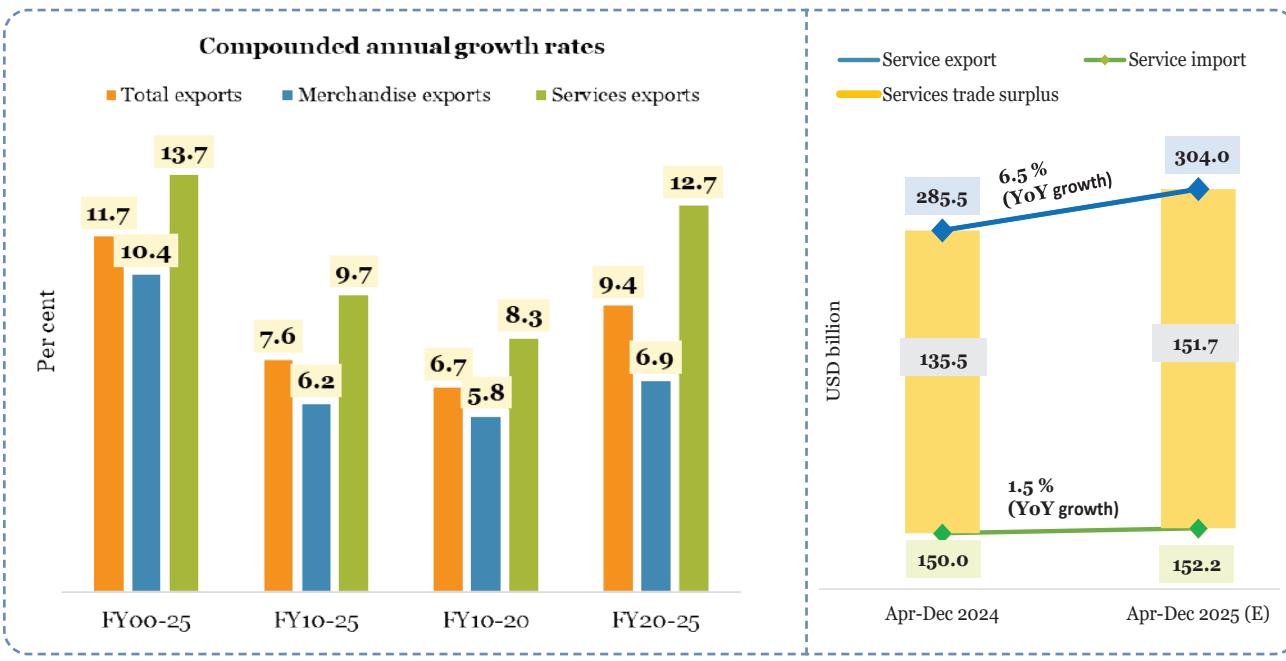
Merchandise trade remains resilient amid global trade uncertainty



Note: P : Provisional

Source: DoC

Services trade continues to be a key driver of India's trade performance



Note: E : Estimates

Source: RBI and DoC

India's strategic push to expand trade partnerships

8 Free Trade Agreements and Comprehensive Economic Partnerships Agreements concluded in the past 5 years

India-Mauritius CECPA (2021)



India-UAE CEPA (2022)



India-Australia ECTA (2022)



India-EFTA TEPA (2024)



India-UK CETA (2025)



Yet to be implemented

India-Oman CEPA (2025)



Yet to be implemented

India-New Zealand FTA (2025)



Negotiations concluded

India - European Union FTA



Negotiations concluded

Free Trade Agreements under negotiation



India - Australia CECA



India - Sri Lanka ETCA



India- Peru FTA



India - Chile CEPA



India - USA Bilateral Trade Agreement



India - Eurasian Economic Union FTA



India - Korea CEPA

Upgraded negotiations

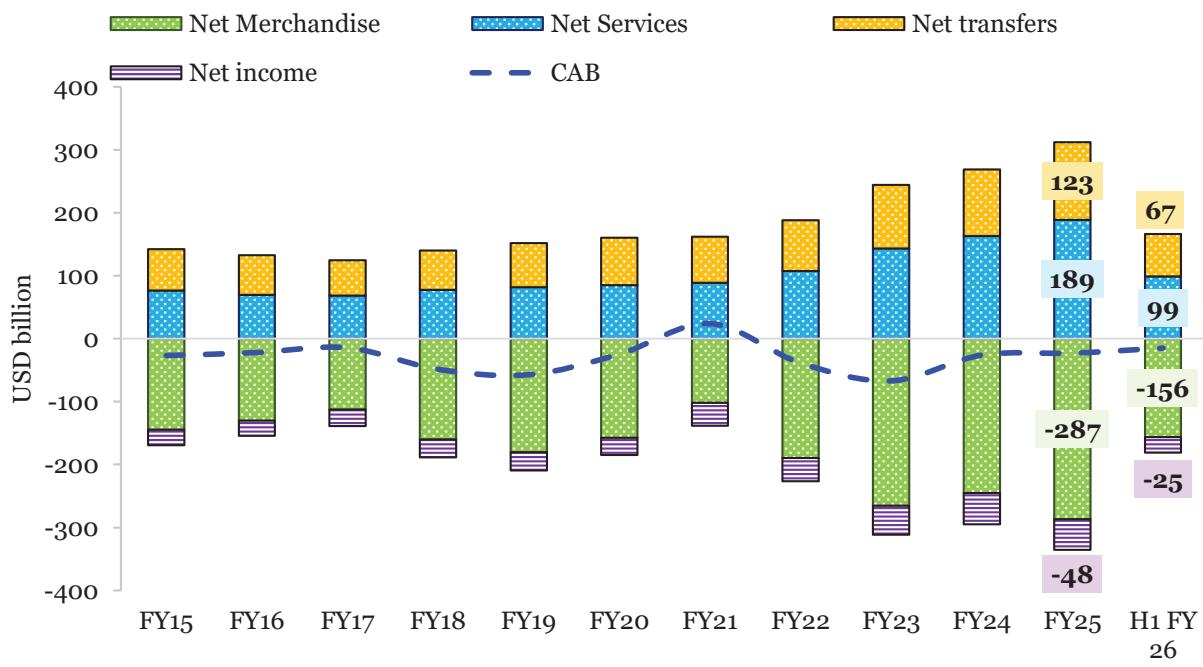


ASEAN - India (AITIGA)

Review ongoing

Comfortable current account deficit (CAD) position

Merchandise deficit is offset by services exports and remittances*, keeping CAD manageable



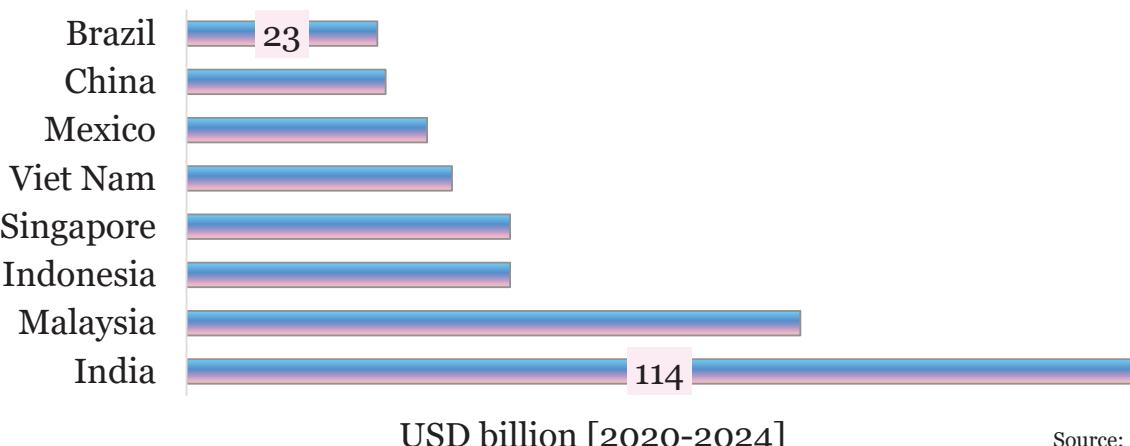
Source: RBI

CAD moderated to 0.8% of GDP in H1 FY26 from 1.3% in H1 FY25

*Transfer receipts mainly represent remittances by Indians employed overseas

India leads the world in greenfield digital investment between 2020-2024

Top economies by project announcements in digital economy



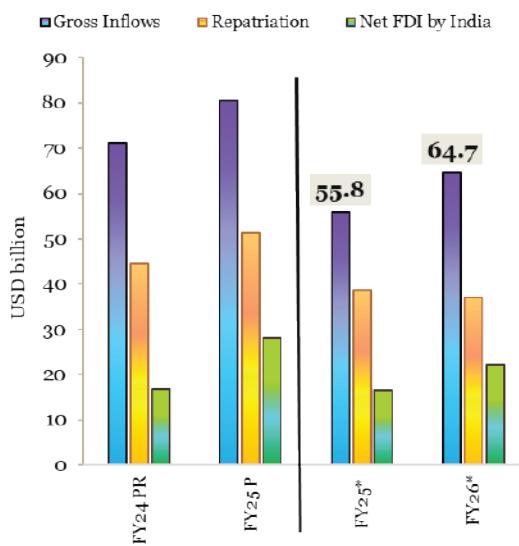
USD billion [2020-2024]

Source: UNCTAD

- India emerged as the largest destination for greenfield digital investments, attracting USD 114 billion between CY 2020-2024.
- Investments span digital services, data centres, and IT infrastructure

Turning global reorientation into sustainable foreign direct investment (FDI)

India attracts gross FDI at scale



Note: * (Apr-Nov); P: Provisional; PR: Provisionally Revised

Next step is deepening investment

Following factors create a window for India to plug into reconfigured GVCs & move up the value-addition ladder



Note: GVCs: Global Value Chains

Strong external buffers anchor stability (FY15 vs FY25)

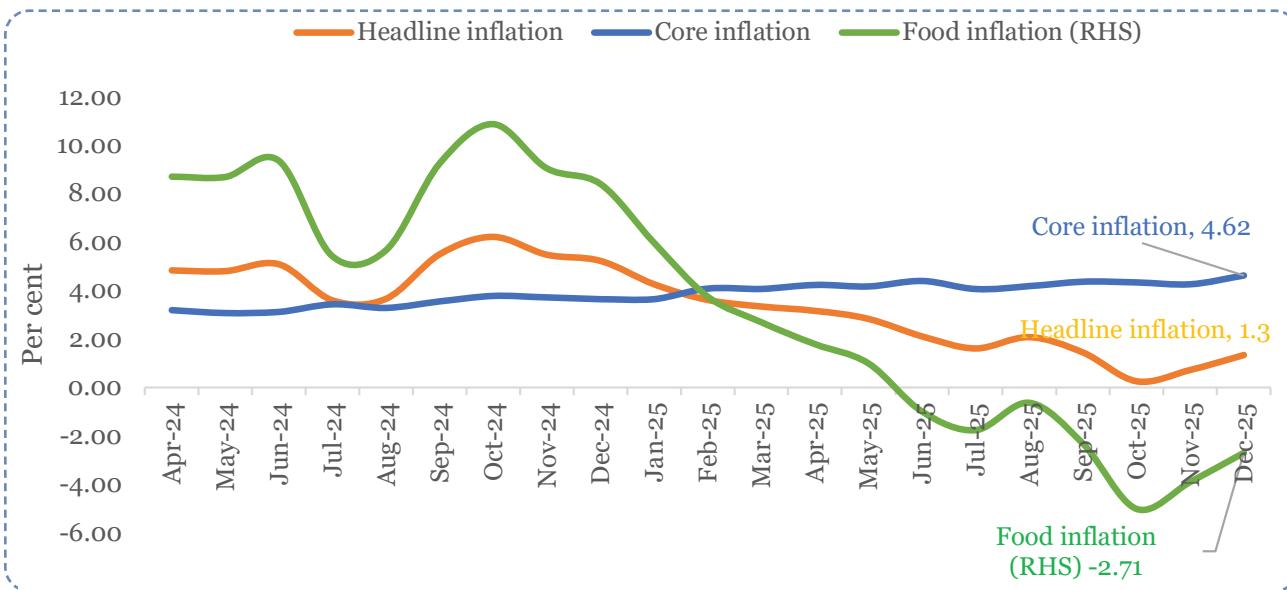
From FY15		2025-2026*
Forex Reserves 	\$341.6 bn in FY15 	\$701.4 as of 16 January 2026
Reserves more than doubled		External debt to GDP
Import Cover 	From 8.9 months in FY15 	To 11.1 months as of 9 January 2026
Stronger import buffer		Lower external leverage
		Current Account Deficit/GDP
		From -1.32% in FY15
		To -0.8% in H1 FY26
		Improved external balance

* As of the latest available data.

India enters 2026 with strong buffers against external shocks.

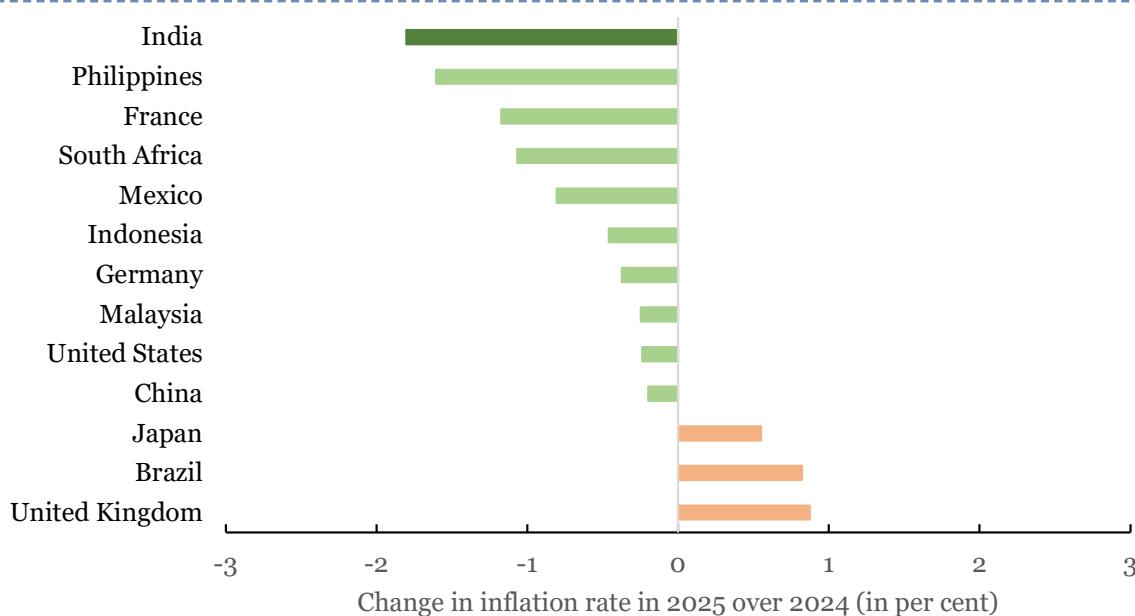
Inflation: Tamed and Anchored

India recorded the lowest inflation rate since the beginning of the CPI series, with April-Dec '25 average headline inflation coming in at 1.7%; This was driven by a subdued food inflation



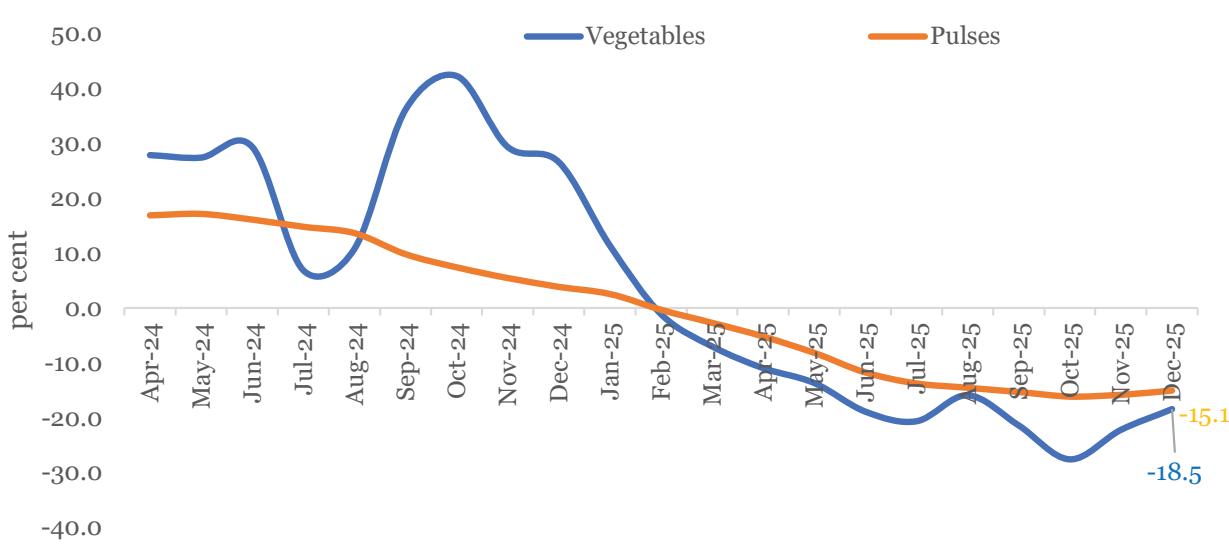
Source: Calculated using data from MoSPI

India has seen the highest reduction (1.8%) in headline inflation among major economies in 2025



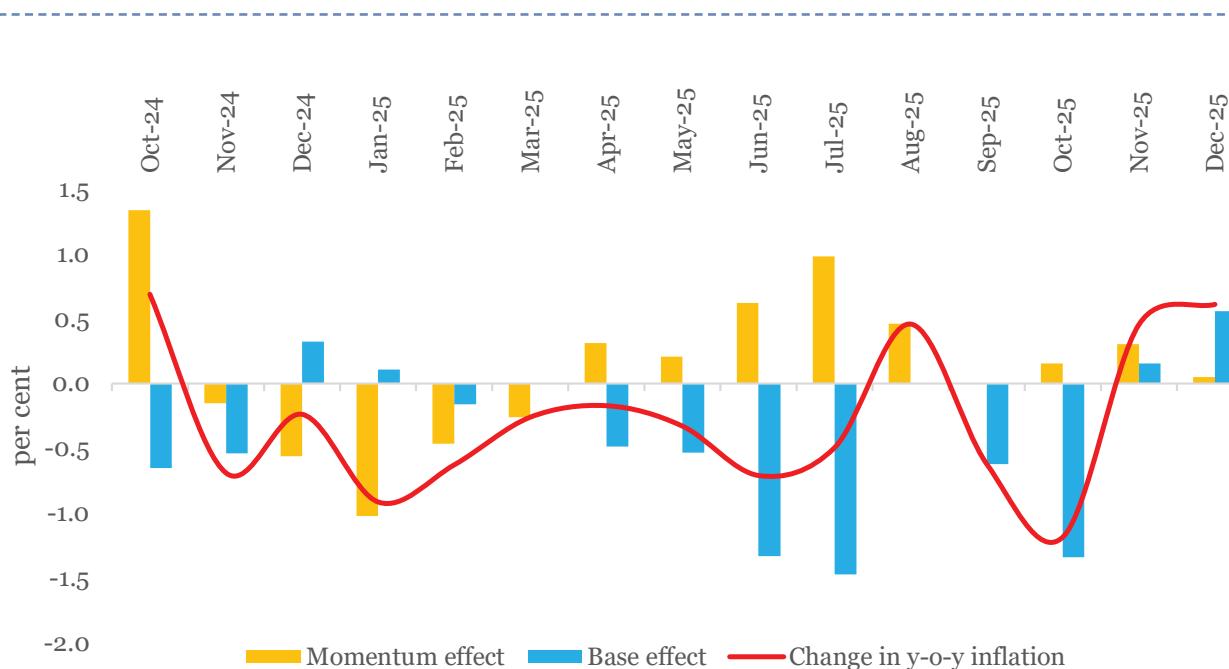
Source: World Economic Outlook Database, IMF

Decline in food inflation was driven by a persistent contraction in prices of major commodities like vegetables and pulses



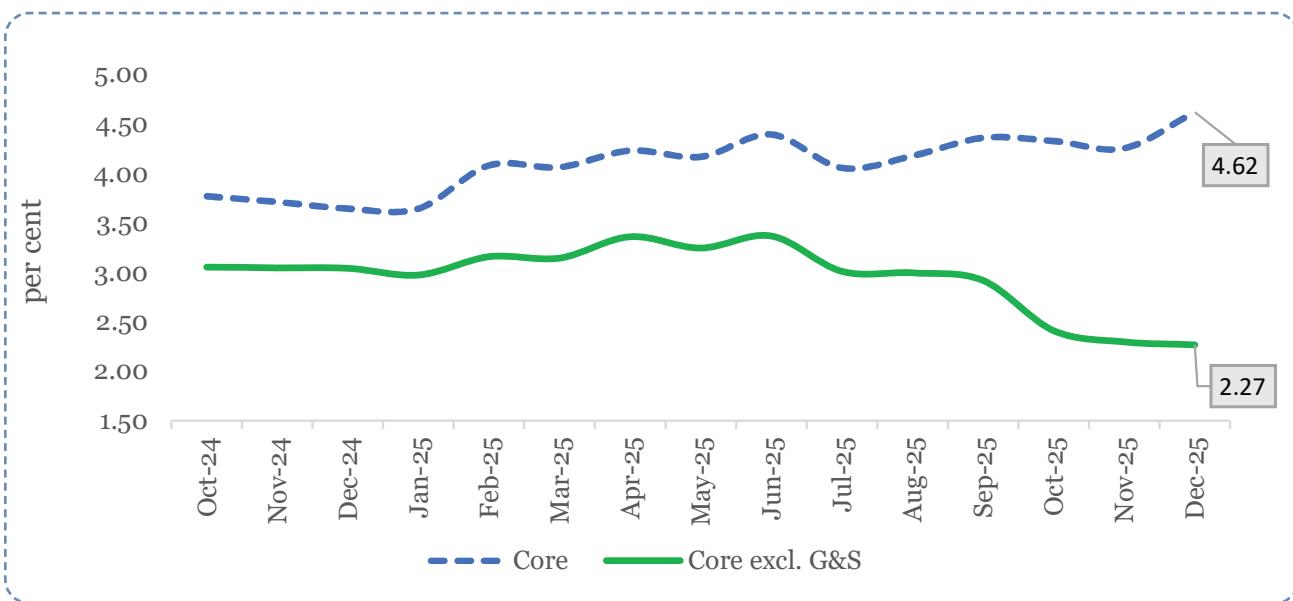
Source: MoSPI

A strong base effect played a critical role in tempering headline inflation, especially in second half of 2025



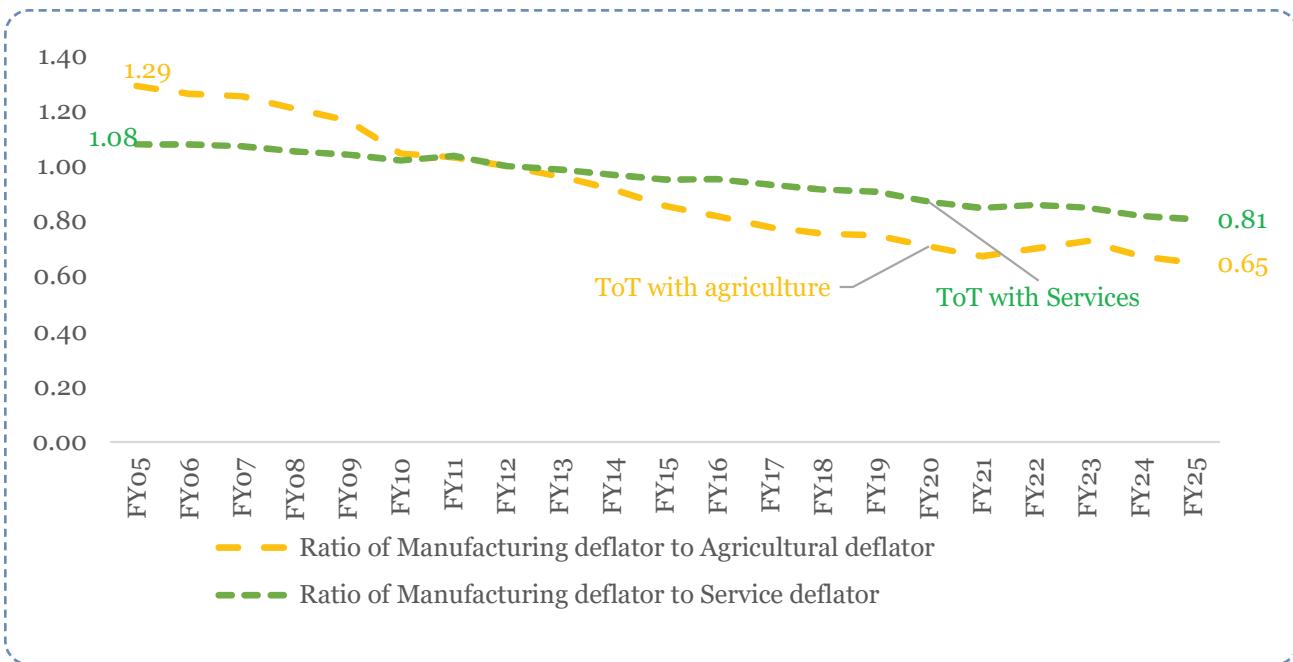
Source: Calculated from the CPI

Steady pace of core inflation has been largely influenced by higher inflation in the prices of precious metals like gold and silver



Source: Calculated from CPI numbers

Terms of Trade (ToT) of the manufacturing sector has progressively declined with respect to other sectors - agriculture and services – resulting in compression in its sectoral share in GVA



Source: Calculated from CPI numbers

Factors that made inflation benign



Moderate inflation in the global prices of key metals



Below-normal temperature coupled with above-normal monsoon created very favourable agriculture conditions in the country

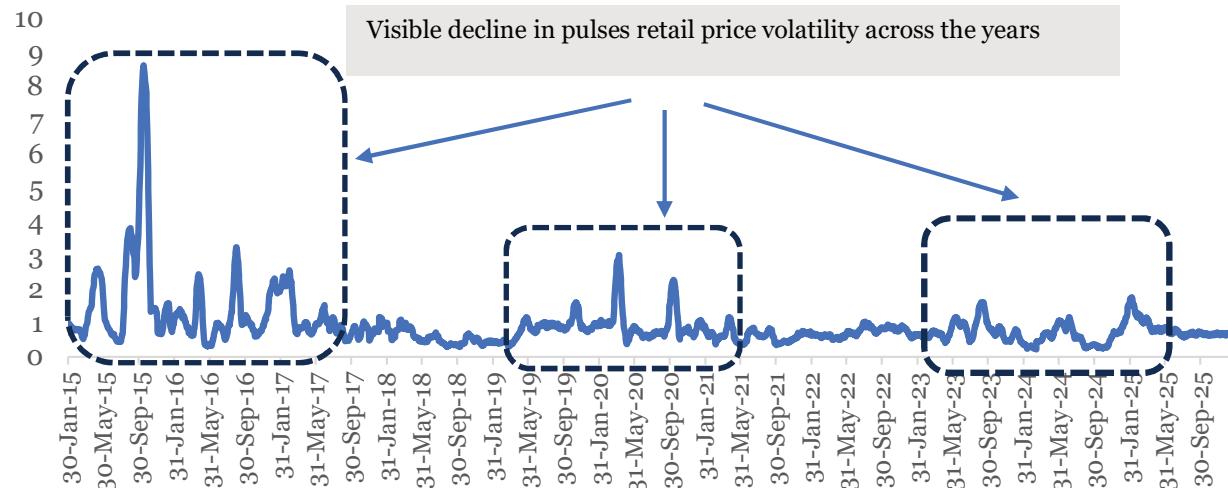


Improved stock position of foodgrains



Pass-through of GST rates rationalization into commodity prices

Timely intervention helped in reducing the volatility in the prices of pulses over the years



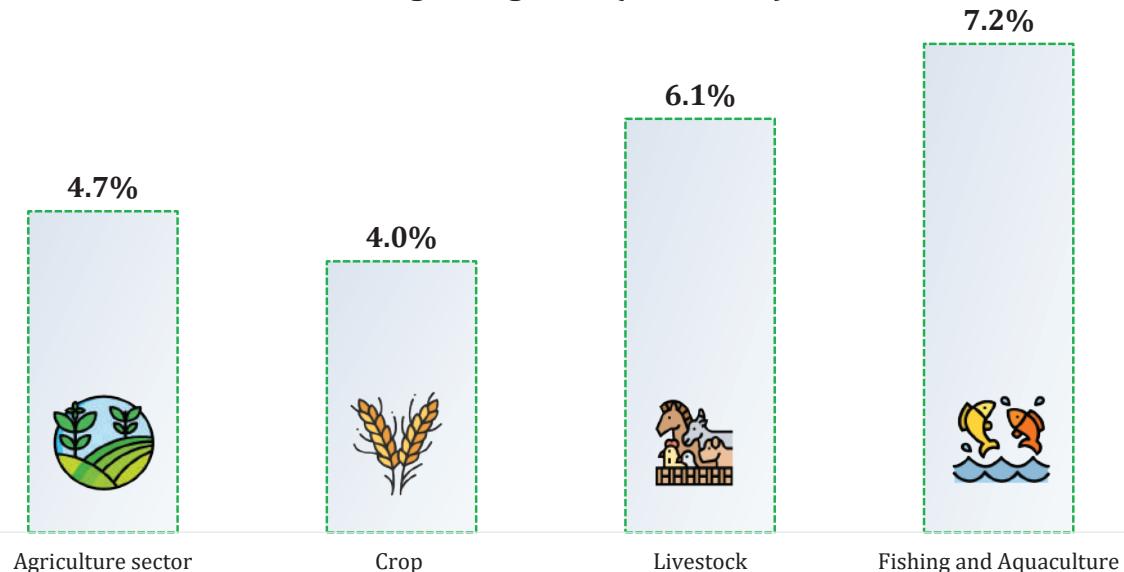
Source: Calculated from the daily data given by the Department of Consumer Affairs

Agriculture and Food Management: Raising productivity, Securing Incomes and Ensuring Food Security

Raising Productivity, Securing Incomes and Ensuring Food Security

Diversifying Agriculture: Livestock and Fisheries Lead the Way

Average GVA growth (FY20-FY24)



Policy Considerations

Ethanol Pricing and Cropping Incentives

- Careful calibration of incentives is required to avoid unintended concentration across crops.
- Ethanol expansion to be pursued that supports both energy security and food and nutritional security.



Aligning Fertiliser Use with Agronomic Needs

- Fertiliser decisions need to be guided by soil health and crop requirements
- Input Distortion to Acre-Based Support



A Calibrated Approach to Crop Diversification

- Crop choices should reflect local soil, rainfall, and market conditions, ensuring economic and agronomic viability.
- Per-acre / per-quintal incentives cover transition losses; lower input costs improve profits



Government support to farmers

POLICY AND INSTITUTIONAL SUPPORT

- National Food Security and Nutrition Mission
- National Mission on Edible oils-Oilseeds
- National Mission on Edible oil-Oil Palm
- Krishi Vigyan Kendras
- Promotion of FPOs and Cooperatives
- Insurance support through PM Fasal Bima Yojana
- Krishonnati Yojana
- Digital Agriculture Mission

- Providing access to High Yielding seeds
- Assured Irrigation through Pradhan Mandri Krishi Sinchayee Yojana
- Soil Heath Cards
- Fertiliser Subsidy
- Kisan Credit Card Scheme
- Establishing Custom Hiring Centres
- Food and Mouth disease control programme for livestock
- Pradhan Mantri Matsya Kisan Samridhi Sah-Yojana for fisheries

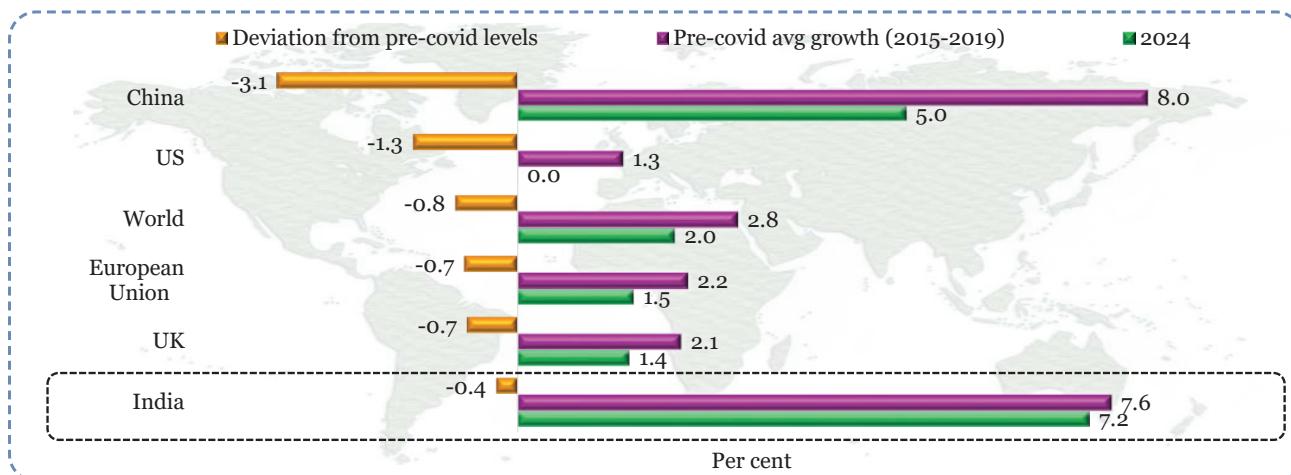
INPUT SUPPORT

INCOME SUPPORT

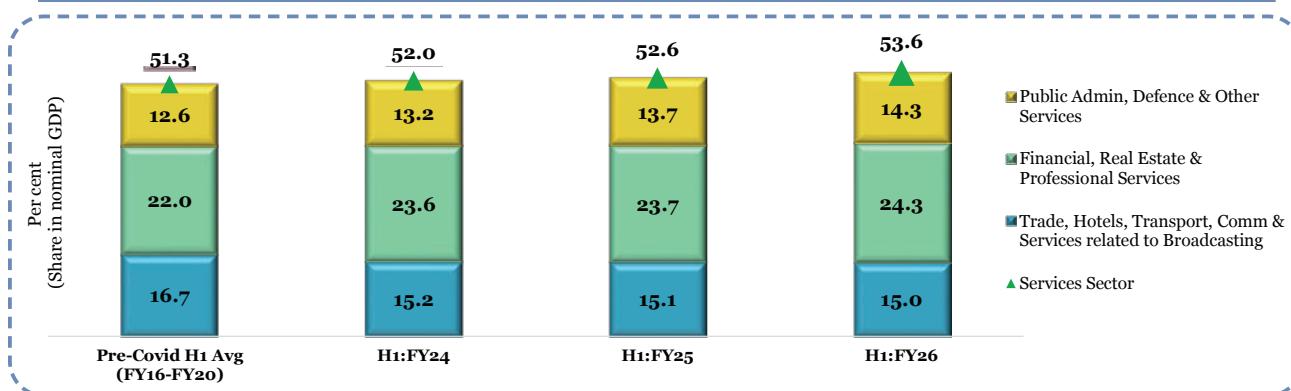
- Pradhan Mantri Kisan Samman Nidhi (PM Kisan)
- Minimum Support Prices
- PM Maandhan Yojana

Services – From Stability to New Frontiers

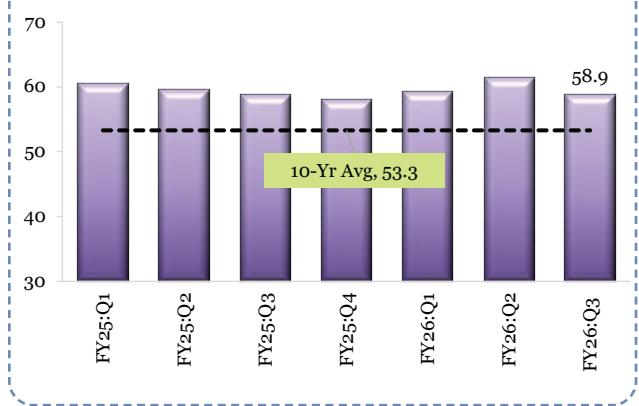
Resilient and steady: India's Services GVA growth outperforms global trends



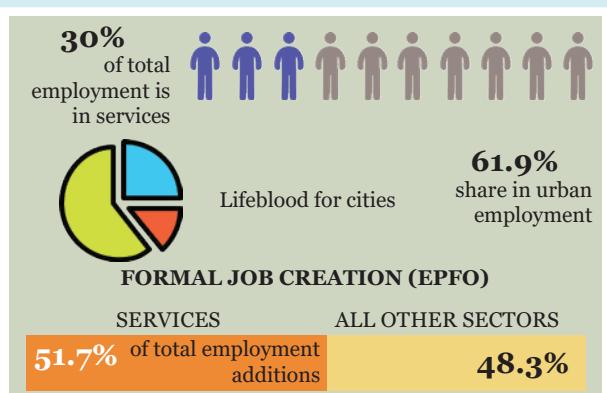
Services sector continues to be the major driver of growth



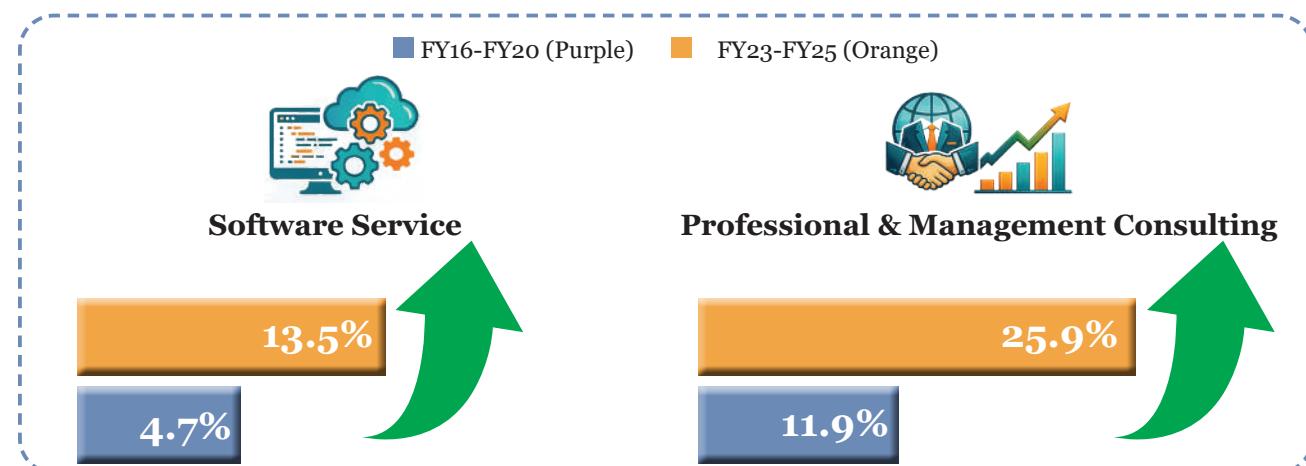
Services PMI expands higher than the long-run average in Q3 of FY26



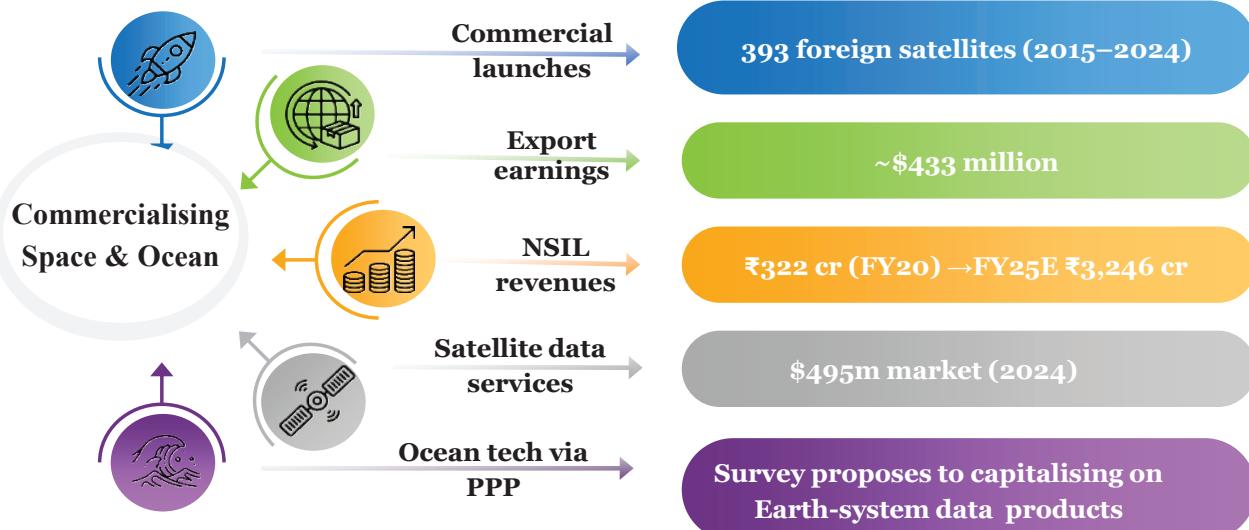
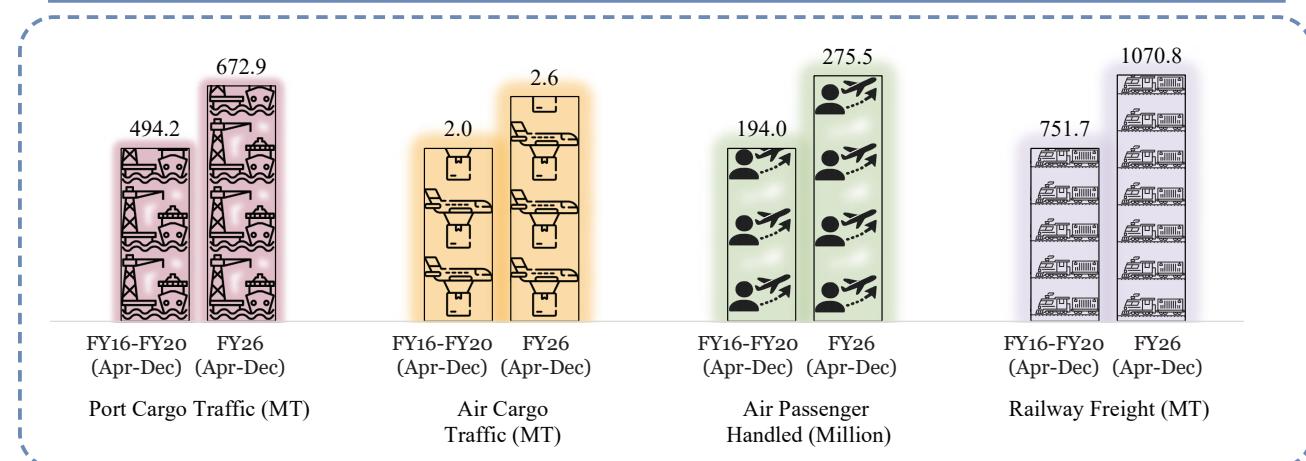
Services sector drives urban employment



Services exports expand on the back of high-value software and professional services



Transport Services: Strengthening connectivity and logistics performance



Tourism sector: Domestic resilience with emerging high-value segments



Media and Entertainment



Sector size ~₹2.5 trillion (2024). Digital media = key growth engine (~one-third of total revenues)



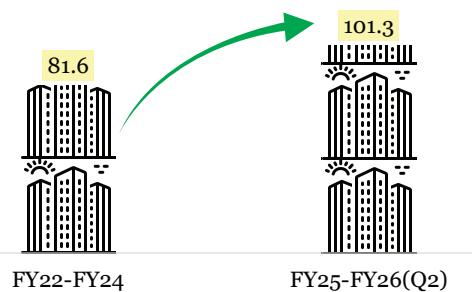
Rev from Gaming ~₹232 billion, Animation & VFX ~₹103 billion, in 2024



Orange Economy: Live entertainment >₹100 billion (2024); strong spillovers to tourism and urban services

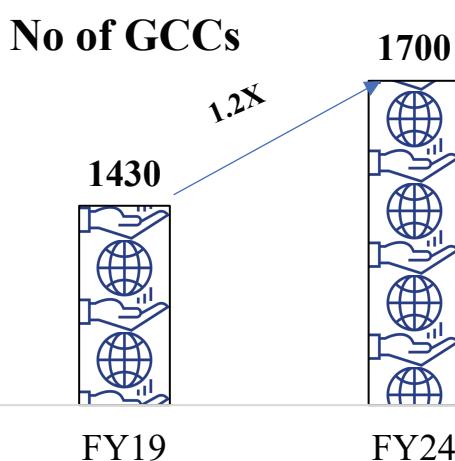
Real estate and housing services: A sustained upcycle

Quarterly Avg Housing Sales (Thousands)



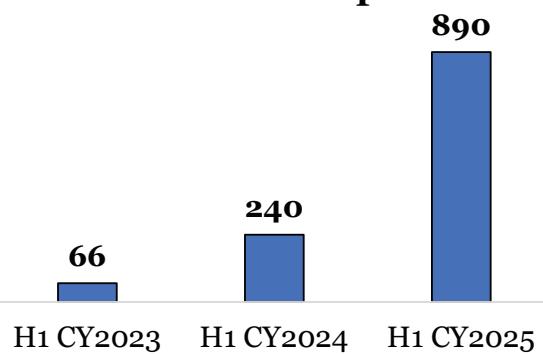
IT Sector-Global Technology and Innovation hub

Steady expansion of Global Capability Centres



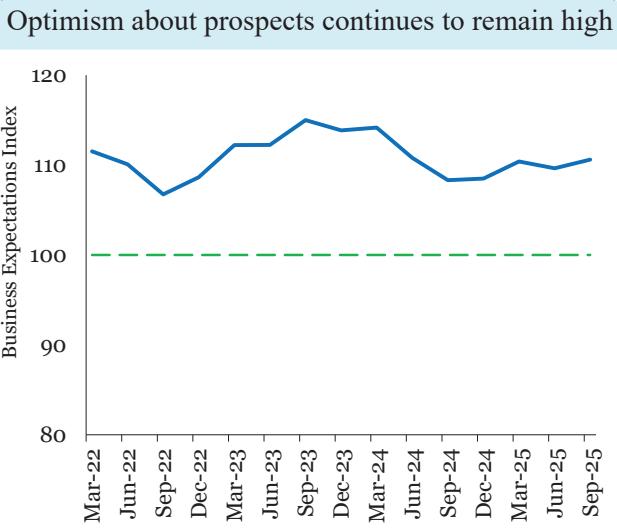
India's technology startup ecosystem is world's 3rd largest

GenAI startups

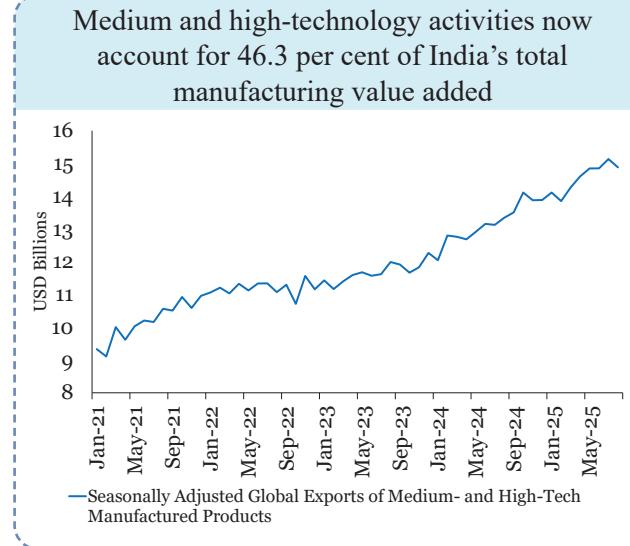


Industry's Next Leap: Structural Transformation and Global Integration

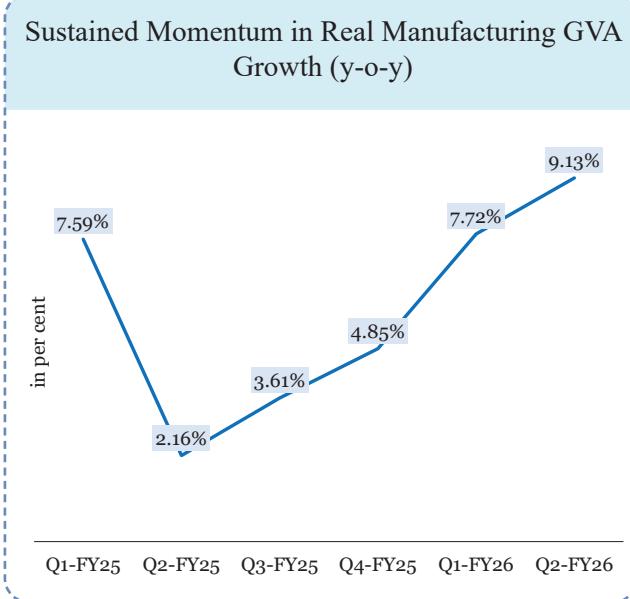
Industry Performance: Growth, Resilience and Transformation



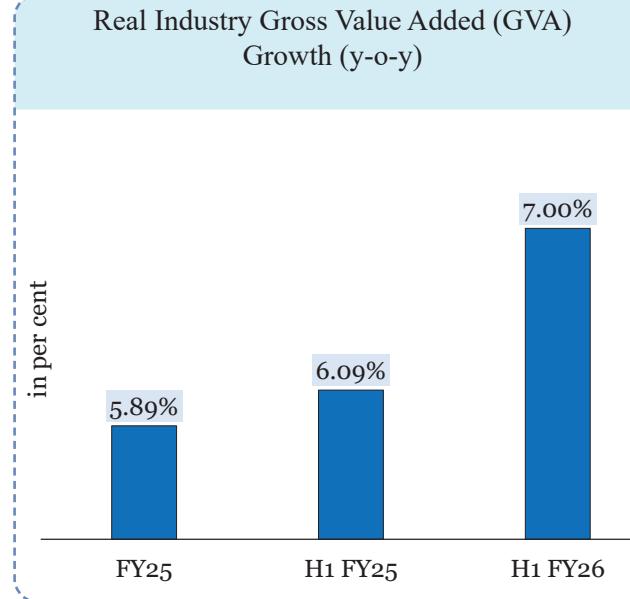
Source: Business Expectations Index (BEI) (RBI Industrial Outlook Survey of the Manufacturing Sector: Q2 FY26). Note: BEI >100-optimism; BEI<100 -pessimism.



Source: UNIDO Statistics.



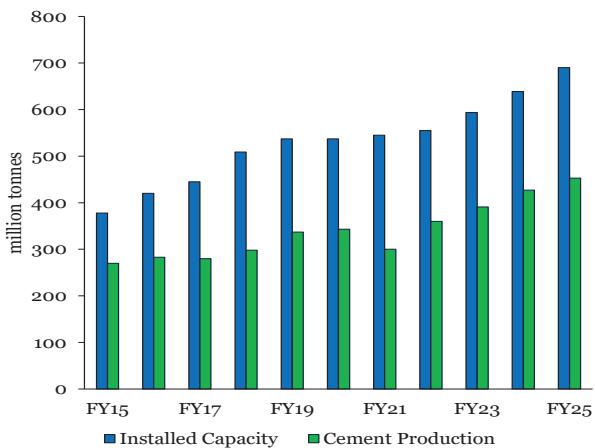
Source: National Accounts Statistics, MoSPI.



Note: Industry comprises of four sub-sectors- Manufacturing; Electricity, Gas, Water Supply & Other Utility Services; Construction and Mining & Quarrying.

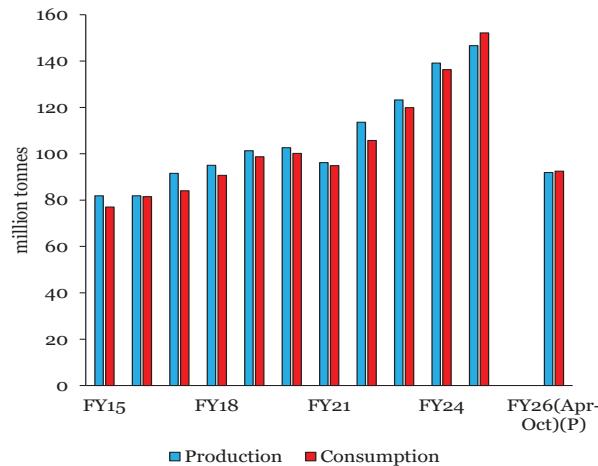
Source: National Accounts Statistics, MoSPI.

Cement: Increasing Installed Capacity and Production



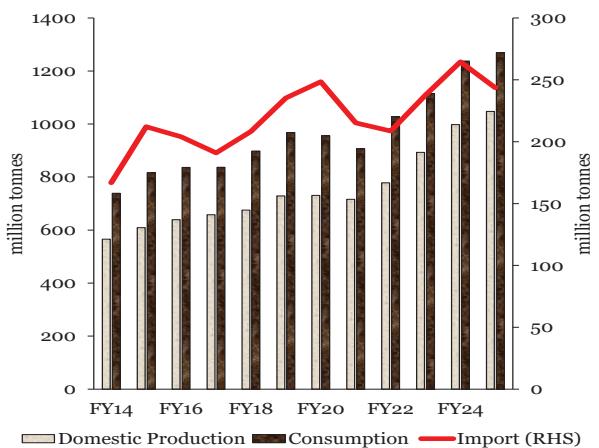
Source: Department for Promotion of Industry and Internal Trade (DPIIT).

Finished Steel: Rising Production and Consumption



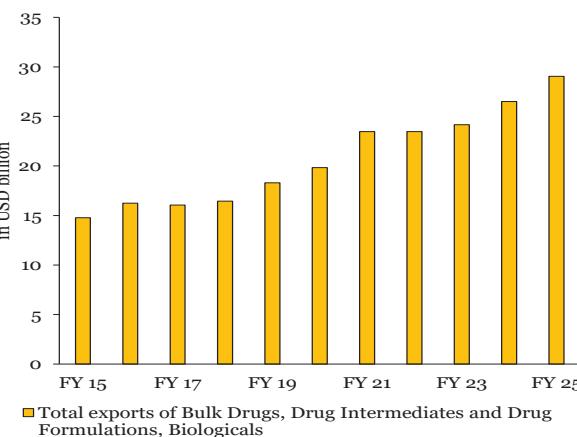
Source: Ministry of Steel.

Coal: Rising Domestic Production and Lower Imports



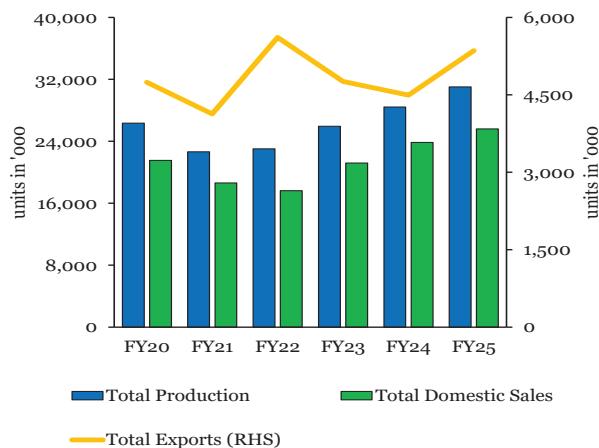
Source: Ministry of Coal.

Growing Exports of Pharmaceutical Industry



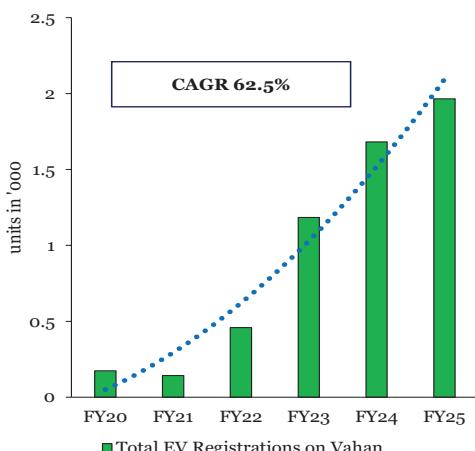
Source: Directorate General of Commercial Intelligence and Statistics.

Production, Sales and Exports of Automobiles



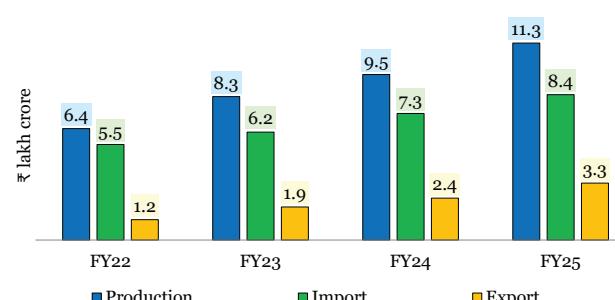
Source: SIAM; Ministry of Heavy Industries.

Growing EV registrations



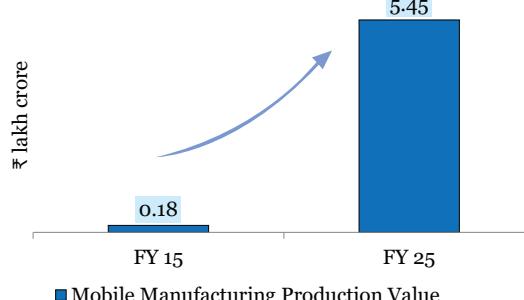
Source: Ministry of Heavy Industries.

Growth of Electronics Production and Exports



Source: Ministry of Electronics and Information Technology.

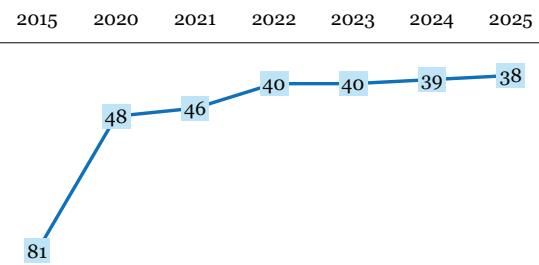
Nearly 30-fold increase in Mobile manufacturing production value



Source: Ministry of Electronics and Information Technology.

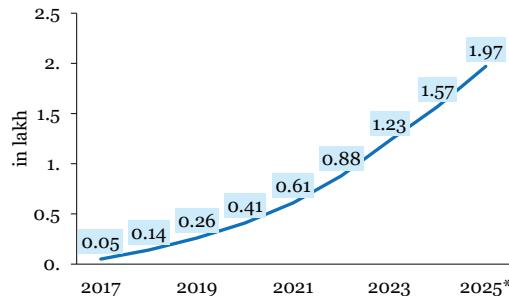
Innovation Ecosystem: Research, IP and Entrepreneurship

India's Ranking in the Global Innovation Index improving steadily



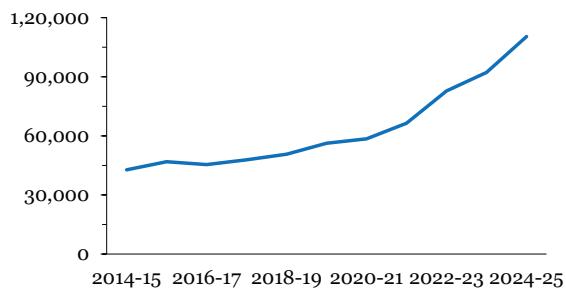
Source: World Intellectual Property Organization (WIPO).

Rapid growth in DPIIT-Recognised Startups



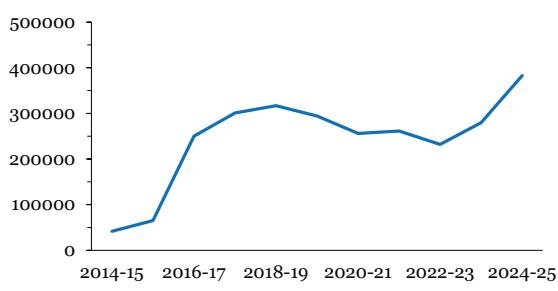
Source: DPIIT. Note: *Data for 2025 is as on 31 October 2025

Patent Applications nearly doubled from FY20 to FY25



Source: DPIIT.

Trademark Registrations grew 1.5 times from FY20 to FY25



Source: DPIIT.

Global Innovation Leap:

India ranks globally

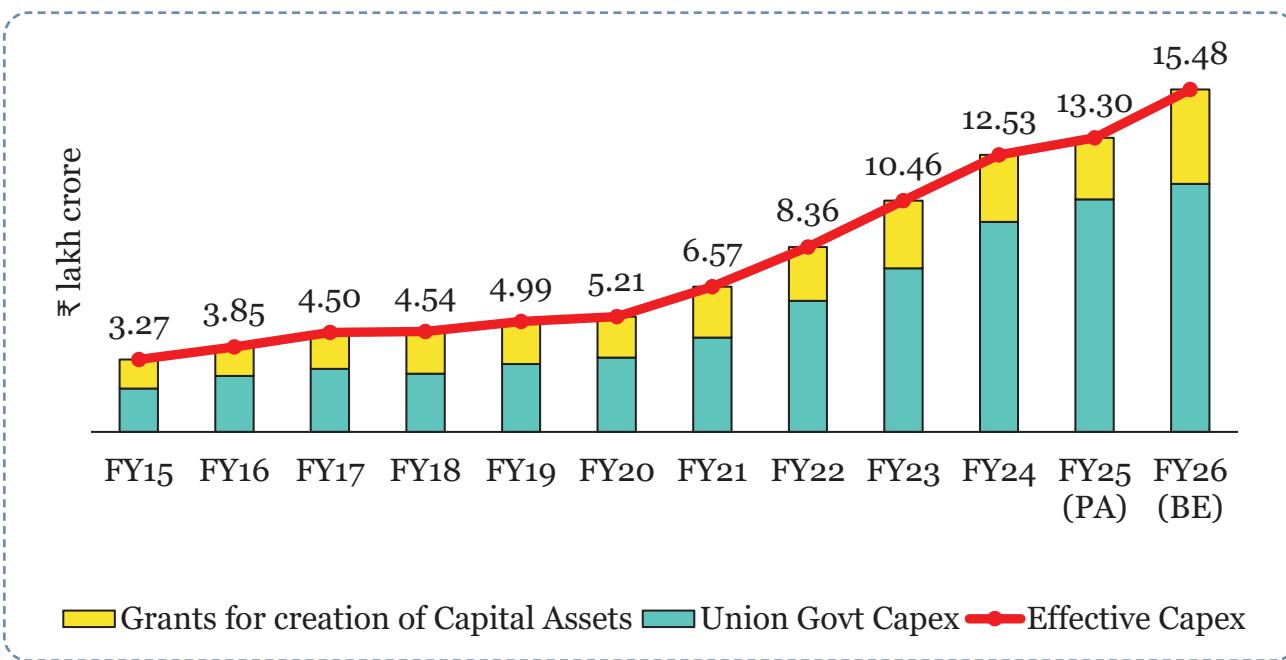
- 12th in entrepreneurship policy & culture
- 4th in trademarks;
- 6th in patents;
- 7th in industrial designs in global filings
(World Intellectual Property Organization (2024))

Critical Tech Breakthrough:

- Top-5 globally in 45 of 64 critical technologies (up from 4 in 2003-07)
(Australian Strategic Policy Institute)

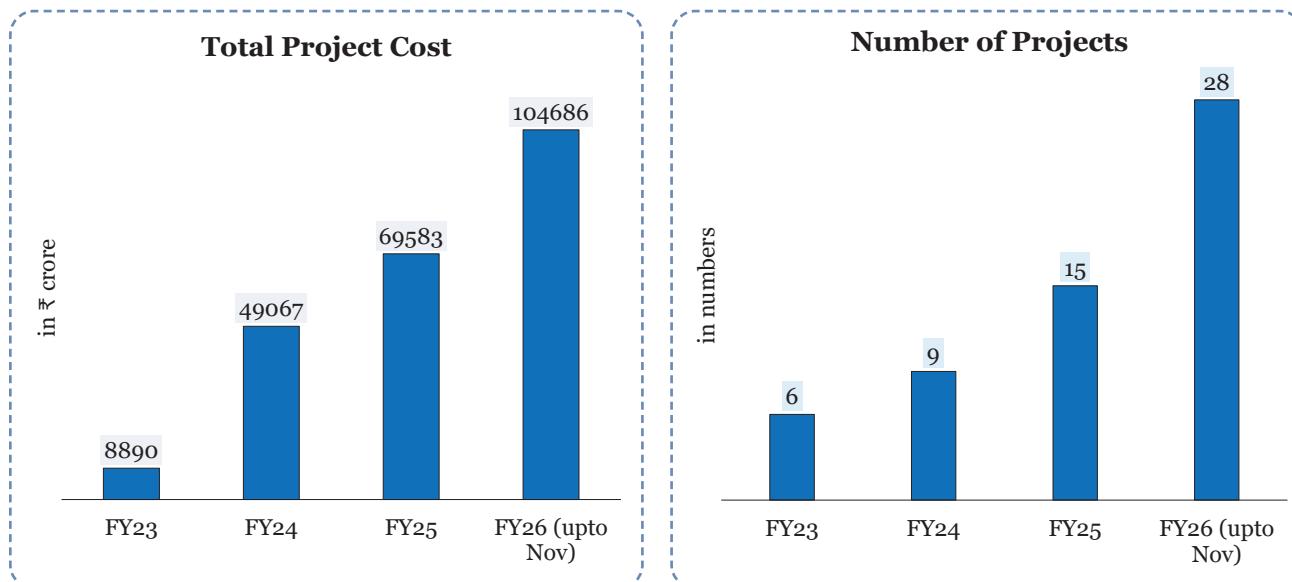
Investment and Infrastructure: Strengthening Connectivity, Capacity and Competitiveness

Effective Capex has increased steadily since FY15



Source: Union Budget documents.

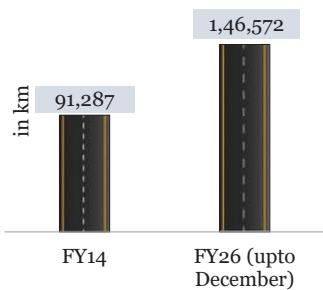
Increase in Project Approvals by Public-Private Partnership Appraisal Committee



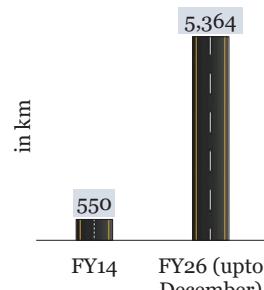
Source: PPP database, Department of Economic Affairs

Progress in Physical connectivity

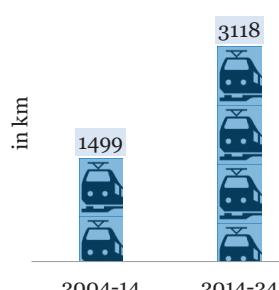
Total National Highway Network
(60 per cent increase)



Operational High-Speed Corridors
(~10 times increase)



Average Commissioning of
railway network per year

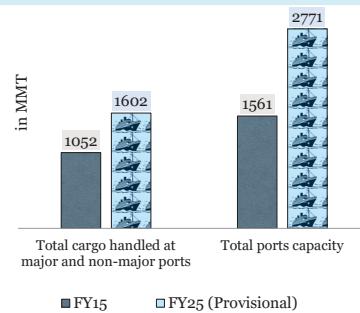


Source: Ministry of Roads, Transport & Highways.

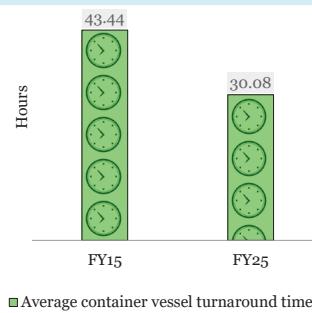
Source: Ministry of Roads, Transport & Highways.

Source: Ministry of Railways.

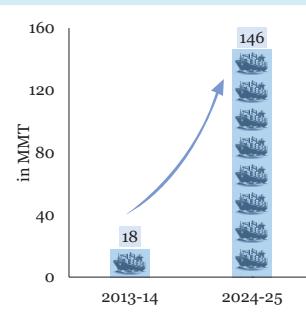
Port Infrastructure Expansion
and Record Cargo Performance



Reduction in average container
vessel turnaround time



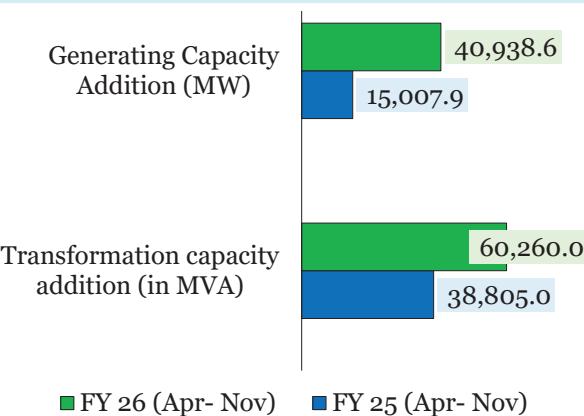
Cargo movement through Inland
Water Transport



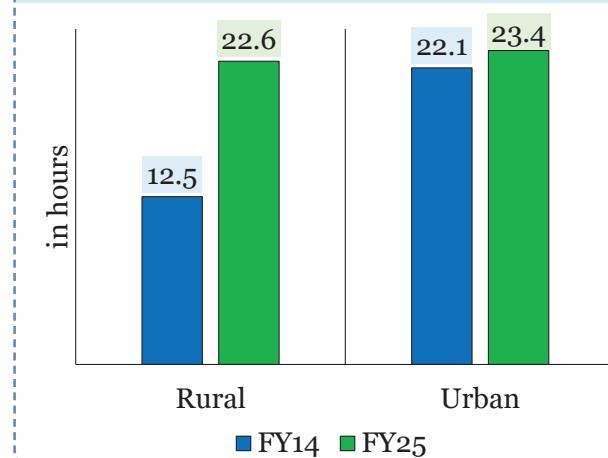
Source: Ministry of Ports, Shipping and Waterways.

Power Sector

Capacity addition in the power sector



Improvement in Daily Average Power Supply



Source: Executive Summary Report (November 2025), Central Electricity Authority.

Source: Ministry of Power.

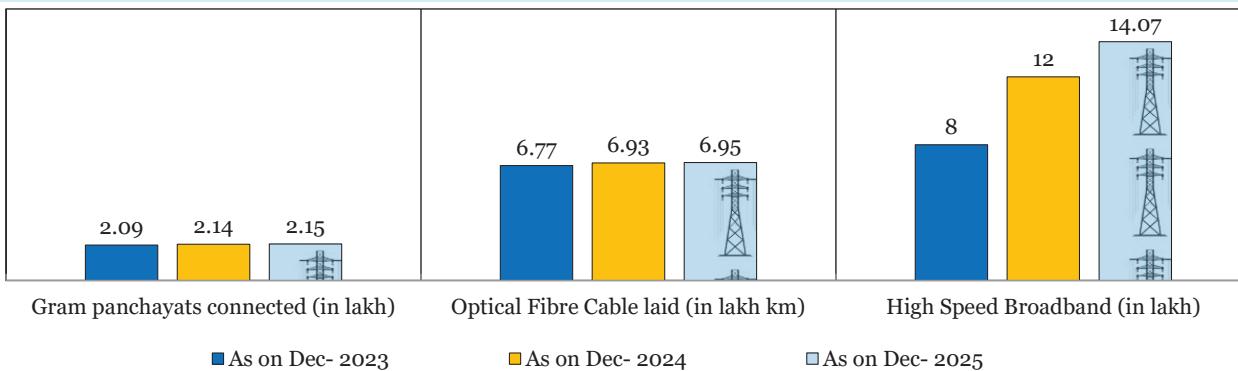
Power Distribution Turnaround:

Profit After Tax: ₹67,962 crore loss (FY14) → ₹2,701 crore profit (FY25)

AT&C Losses: 22.62% (FY14) → 15.04% (FY25)

Improving Digital Connectivity

Progress in Telecommunication Infrastructure (Bharat Net Progress)



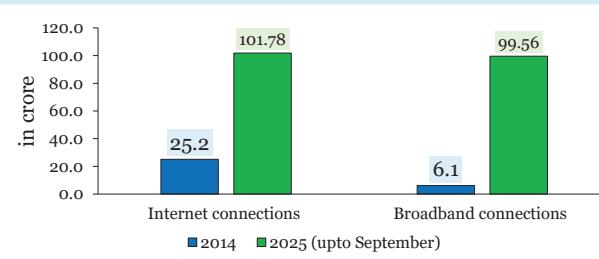
Source: Digital Bharat Nidhi Dashboard, Department of Telecommunications.

Expansion of Telecom Access



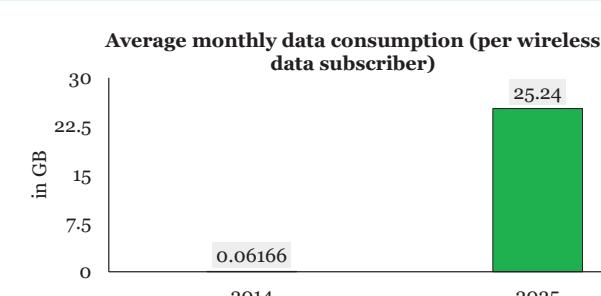
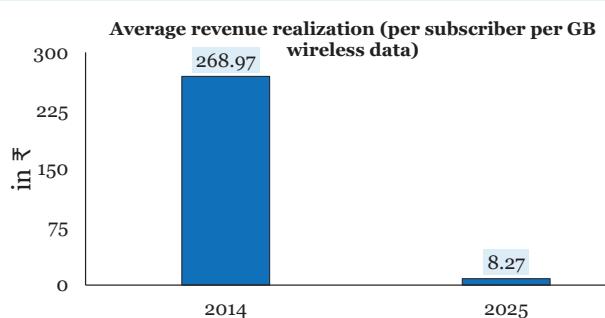
Source: Department of Telecommunications.

Expansion of Internet and Broadband Connectivity



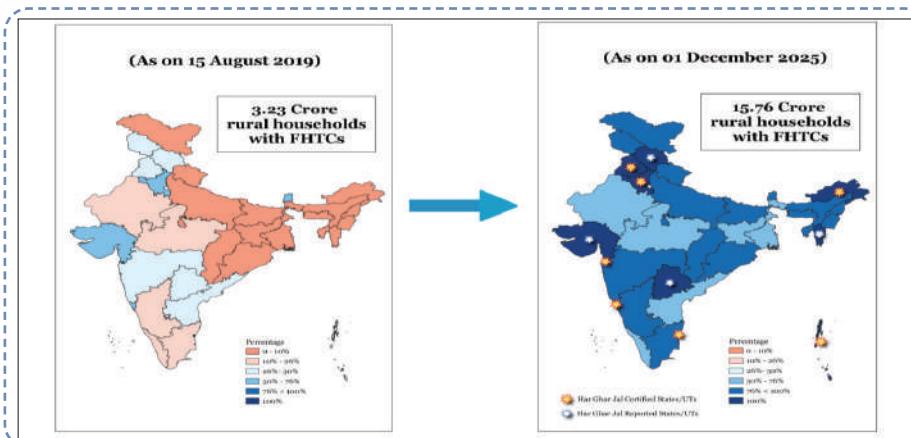
Source: Department of Telecommunications.

Affordability Driving Surge in Monthly Data Consumption



Source: Department of Telecommunications. Note: Data for 2025 is as of September 2025

Over 81% of rural households now have access to tap water under Jal Jeevan Mission



Source: Jal Jeevan Mission Dashboard.

Environment and Climate Change: Building a Resilient, Competitive and Development-Driven India

The Resource Intensity Challenge of Renewable Energy

SOLAR POWER per GW



Materials required



Silver ~ 18.5 t
Polysilicon ~ 2–3 thousand t
Aluminum ~ 10,252 t

Energy required



Silver: 4,625 MWh
~350–400 households/year
Aluminum: 1,948,000 GJ
~100,000+ households/year



WIND POWER per GW

Materials required



Copper: 2,866 t
with a 0.6 per cent yield
Total material =
477,666.6t

Truckload



~ 1,194 truckloads (400-ton trucks)

Scaling renewables is also a materials, mining, and energy challenge

Nuclear Energy: A Pillar of India's Clean & Secure Energy Transition

Why Nuclear?



24/7 Clean Power Low-carbon

No intermittency
Energy security



Supports Heavy Industry

Reliable baseload
Tech-ready power



Hydrogen Production

Transport fuel
Industrial use

National Nuclear Energy Mission (2025–26)



₹20,000 cr allocation in Union Budget 2025–26

- Development of 5 indigenously designed SMRs
- Target: Operational by 2033
- Focus on Energy security & clean power

8,780 MW

Current Nuclear Capacity

100 GW by 2047

Target capacity

SHANTI Act – December 2025



- Enables **private & state participation**
- Graded **liability framework**
- Protects **victim compensation**
- Boosts **manufacturing, R&D & innovation**

India's Energy Storage Requirement & Policy Push



Energy storage is positioned as a key enabler for renewable integration, peak management, and long-term resource adequacy



Requirements

India will require around 411 GWh of energy storage by 2031–32



Policy Support

National Framework for Promoting Energy Storage Systems

Formally recognised under the Electricity Rules

Included in the Harmonised Master List of Infrastructure

A core resource in power system planning under Resource Adequacy Plans.



Market enablers and Deployment support

Waiver of Inter-State Transmission System charges

Storage assets allowed to provide ancillary services

PLI scheme - ₹18,100 crore for 50 GWh ACC manufacturing

VGF schemes targeting ~43 GWh of BESS

Recent Environmental Governance Reforms



PARIVESH 3.0 – Single Window Clearances

Digital approvals & post-clearance monitoring



Nation-wide uniform guidelines

Consent to Establish/Operate through amendments in Water & Air Acts



Streamlined Mining Regulations

Critical, Strategic, and Atomic Minerals



Third-Party Environmental Audits

Environment Audit Rules, 2025



Updated Graded Industry classifications

Encourage better compliance



Promoting Circular Economy

Circular Economy Action Plans covering 10 waste categories, Extended Producer Responsibility (EPR) frameworks for multiple waste streams, ban on Single use Plastics



Decriminalisation through the Jan Vishwas Act

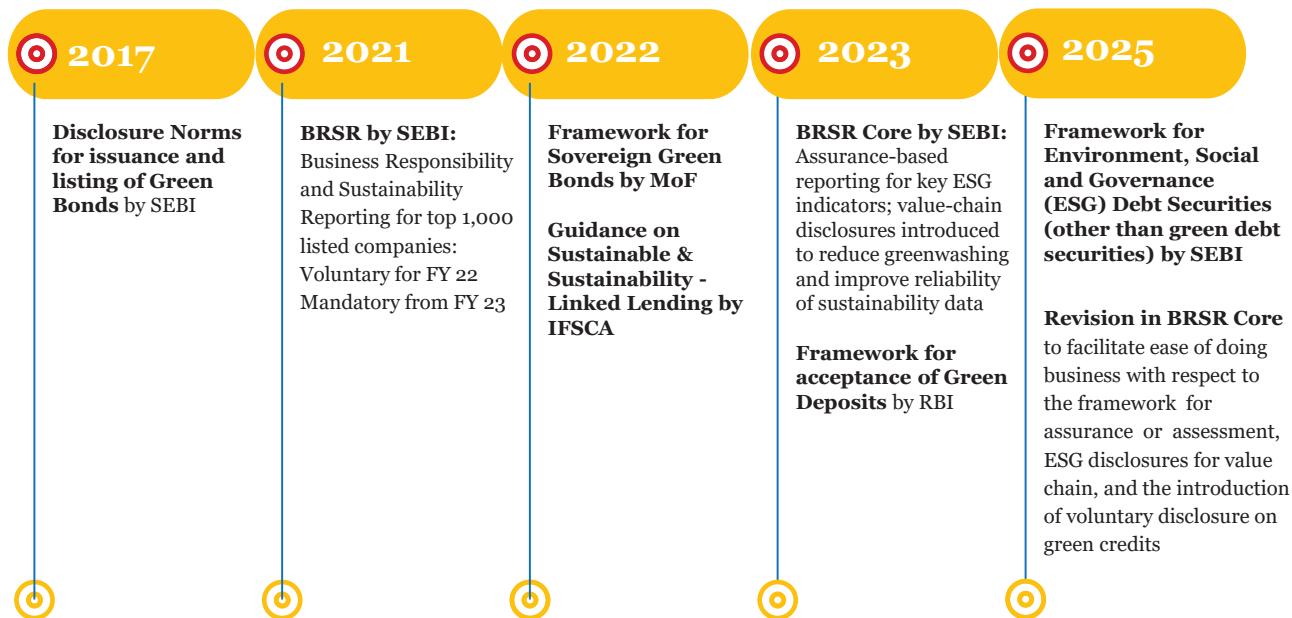
Public Liability Insurance Act, Environment (Protection) Act, 1986, Air Act, 1981
Indian Forest Act, 1927 and the Water Act, 1974



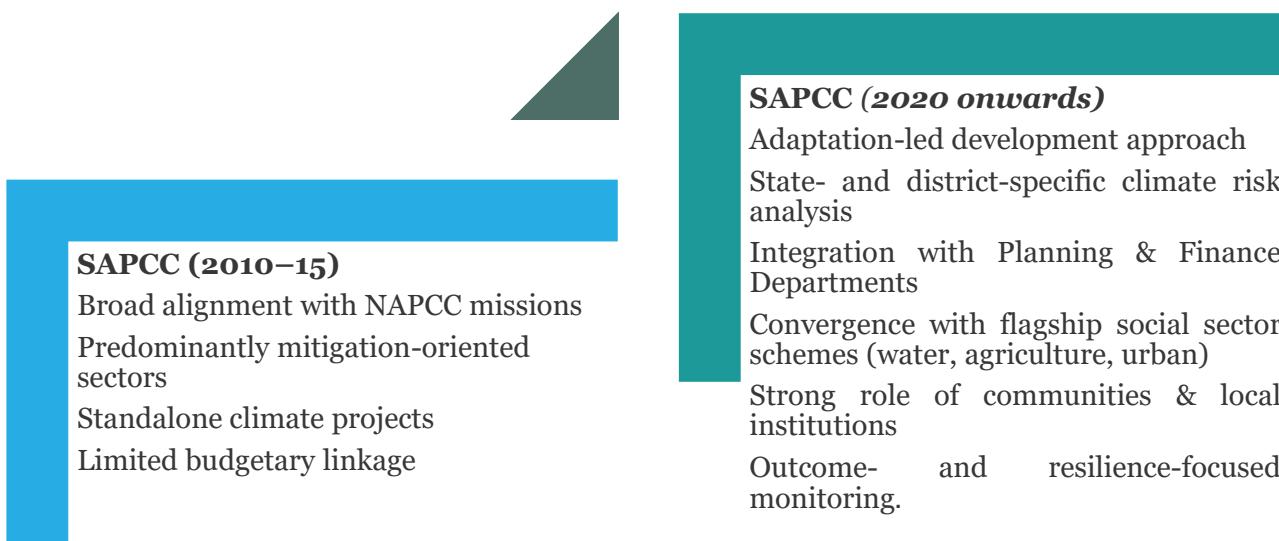
Rationalised Green belt requirements for industries

based on the pollution potential of industrial estates/parks and individual industries

Key Milestones in India's Climate and Sustainable Finance Framework



Evolution of State Action Plans on Climate Change



Education and Health: What Works and What's Next

India's education landscape: Key achievements of NEP

Universal access



Achieving 100 % GER by 2030

- ~25 crore students enrolled in 14.7 lakh schools supported by over 1 crore teachers.
- GER*: 90.9 for Grades I to V, 90.3 for Grades VI to VIII, 78.7 for Grades IX and X and 58.4 for Grades XI and XII. (UDISE+).



Achieving 50 % GER by 2035

- 4.46 crore students enrolled in over 70018 institutions.
- GER increased from 27.1 in 2019-20 to 29.5 in 2022-23 (AISHE).



Inclusivity & Equity

- 500 hostels approved under PM-Janjati Adivasi Nyaya Maha Abhiyan.
- 2682 Kasturba Gandhi Balika Vidyalayas upgraded.
- 692 hostels sanctioned under Dharti Aaba Janjatiya Gram Utkarsh Abhiyan.



Universal FLN* under NIPUN Bharat

Improved proficiency at the foundational level (Grade III) (PARAKH 2024):

- From 39 % in 2021 to 57% in 2024 in language.
- From 42% in 2021 to 65% in 2024 in mathematics.



Multilingualism

- Over 3000 AI-driven interactive e-content in multiple languages.
- Digital study material in 22 Indian languages under Bhartiya Bhasha Pustak Scheme.



Academic Structure +Curriculum reforms

- Curriculum reform undertaken as per NEP recommended 5+3+3+4 structure.
- Competency-based assessments are being done under PARAKH.
- Teacher capacity strengthened through DIETs* and SCERTs*.



Learner centric education

- APAAR* IDs track learner progress across school, higher and skill education.
- Vidya Samiksha Kendra monitors learning progress for timely intervention.



Internationalisation

- 100 per cent FDI allowed in higher education.
- 15 foreign institutions are expected to set up campuses in India.

GER: Gross Enrolment Ratio; APAAR: Automated Permanent Academic Account Registry; DIET: District Institute of Education and Training; SCERT: State Council of Educational Research and Training; FLN : Foundational literacy and numeracy

Strengthening healthcare



37%

Drop in IMR
over the past
decade.

Life expectancy
of
70.3 years in 2023
compared to
49.7 in 1976.



Source: Sample registration system 2023 & MoSPI



Increase in nutrition
intake (per capita)

Calories

(Kcal/day)

	2009-10	2023-24
Rural	2147	2212
Urban	2123	2240

Protein

(g/day)

	2009-10	2023-24
Rural	59.3	61.8
Urban	58.8	63.4

Rising nutritional intake, life expectancy and declining Infant Mortality Rate together point to sustained improvements in population health and overall well-being.

Government Initiatives towards a healthier lifestyle



Awareness initiatives for tackling obesity

- Eat right campaign
- 10% reduction in oil consumption
- Khelo India and Fit India Movement
- Aaj se Thoda kam Campaign
- Stop Obesity & Fight Obesity Campaign



Technology driven initiatives

- Centre of Excellence for AI driven reforms at AIIMS Delhi, AIIMS Rishikesh & PGIMER, Chandigarh
- Clinical decision support system integrated with e-Sanjeevani.
- AI-based diabetic retinopathy screening.
- 14.32 crore beneficiaries registered under U-Win portal.



Mental health: Combating digital addiction

- Safe Internet Guidelines for schools
- Pragyatah Framework for screen-time planning for digital education
- NCPCR* guidelines on screen-time limits and online safety
- Online Gaming Regulation Act, 2025
- Tele-MANAS* (14416): 24x7 national mental health helpline
- Specialised treatment: SHUT* Clinic, NIMHANS



Infrastructure strengthening



1.8+ lakh Ayushman
Arogya Mandir oper-
ational with footfall of
506.50 crore.



Nearly 3.78 lakh
human resources
provided to states.



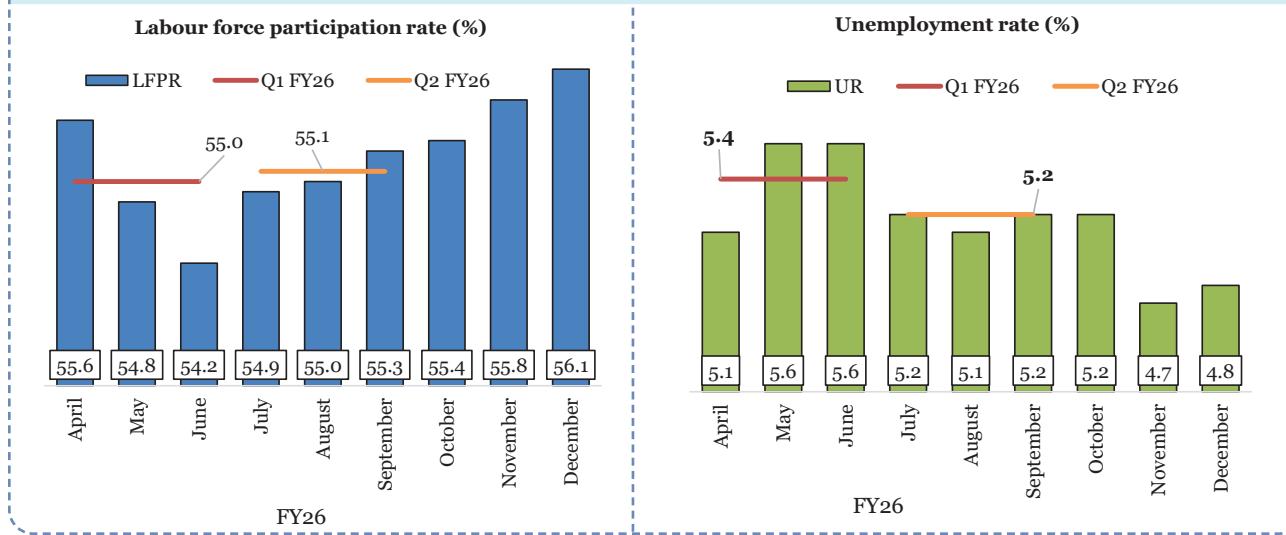
42.78 crore Ayushman
Bharat cards generated.

*NCPCR:National Commission for Protection of Child Rights; Tele-MANAS:Tele Mental Health Assistance and Networking Across States ; SHUT: Service for Healthy Use of Technology;

Employment and Skill Development : Getting Skilling Right

Catalysing job growth

Labour market dynamics for FY26



Source: Monthly and Quarterly PLFS Bulletin

Labour Codes: Balancing worker protection and flexibility

29 labour laws consolidated into 4 labour codes, enacted on 21 November 2025.

Code on wages, 2019.

Code on Social Security, 2020.

Industrial Relations Code, 2020.

Occupational Safety, Health and Working Conditions Code, 2020.



Boost to formalisation

- Recognition of fixed-term employment (FTE) as formal engagement.
- Equal benefits for FTE and contract workers
- Mandatory employment letter for all.



Enhanced Social Security

- Portability of benefits via Universal Account Number.
- Formal recognition of gig workers.



Female participation

- Provision of creches and enabling night shifts.
- Expansion of maternity benefit.
- Flexible work provisions.
- Work across all establishments.



Growth in income

- Introduction of a statutory National floor wage.
- Ensuring equal pay for equal work.



Ease of doing business

- 'Inspector' role shifts to 'Inspector-cum-Facilitator under Code on Wages, 2019, focusing on guidance.
- Introduction of Single Registration, Single Return, and Single License for businesses.



Employment expansion

- Higher layoff, retrenchment and closure thresholds to discourage firms from staying small.
- Provision of direct hiring and FTE to boost training and hiring.

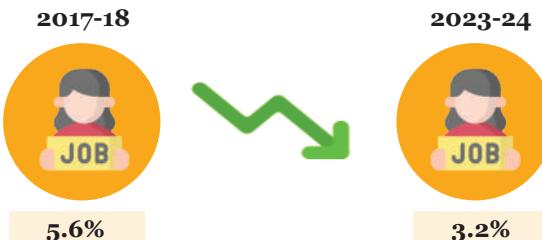
Implementation could result in the creation of ~77 lakh jobs (SBI, November 2025).

Enhancing female participation

Increase in female labour force participation rate



A fall in female unemployment rate



Source: Annual PLFS report 2023-24



Flexible work structure

- Code on Social Security, 2020 (CSS) provides for flexible work models and gender-responsive work standards.



Affordable housing

- Sakhi Niwas, Ministry of Women & Child Development.
- Thozhi hostel, Tamil Nadu



Public-private partnership

Innovative models to enhance private participation

- Telangana's WE-Hub
- Maharashtra's *Mahila Arthik Vikas Mahamandal*
- Kerala's *Kudumbashree*



Skill development

- Aligning skilling with industry demand.
- Enhancing STEM enrolment.
- Initiatives such as 'Back to Work' and 'Returnship' programme.



Enhanced urban mobility

Extending safety infrastructure

- Kochi's Women Police Control Room
- Hyderabad's SHE Team.
- Chennai's inclusive street design manual
- Bhubaneswar's Janpath Street



Removal of statutory restrictions

- 17 States/UTs removed prohibitions on women's employment in hazardous industries.
- 22 States/UTs permit night work for women in factories.
- 33 States/UTs allow night work in commercial establishments.



Care economy

- Expanding network of Anganwadi centres.
- Provision of creches under CSS.

Getting Skilling Right

Industry-driven skilling



National Scheme for Upgradation of Industrial Training Institutes (ITIs)

- To upgrade 1,000 ITIs
- Smart classrooms, modern labs, digital content, and industry-aligned courses being provided



Flexi-MoU Scheme

- Firms providing customised training.
- Nearly 10,000 trained by prominent enterprises



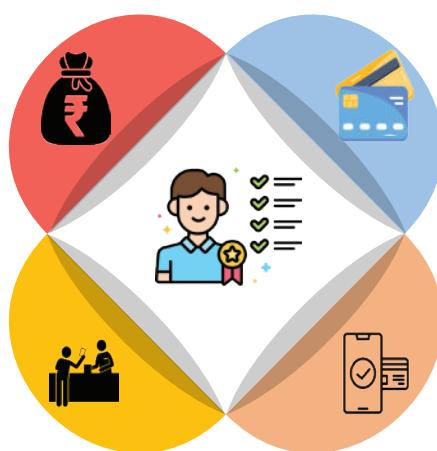
PMKVY 4.0

- Training in NSQF-aligned job roles
- Collaboration with industry-led sector skill councils.
- Rozgar & Apprenticeship Melas linking employers with job seekers.

Innovative financing for skill development

DBT under NAPS* 2.0 and NATS* 2.0

- Over 12 lakh DBT stipend transfers made under NATS 2.0.
- Under NAPS 2.0, 25% of the stipend directly transferred to apprentices via DBT.



Skill Vouchers

Demand-side financing instrument providing choice to learners.

- Maharashtra's Vikalp Skill Voucher Programme.
- Tamil Nadu skill voucher scheme.

Model Skill Loan Scheme

- Credit-based skilling expanded by raising loan limits and widening eligible lenders.
- Coverage extended to non-NSQF courses from MSDE-SIDH* registered providers.

Skill Impact Bond of NSDC*

Links funding with verified placement and retention outcomes.

*NSDC: National Skill Development Corporation; DBT: Direct Benefit Transfer; NAPS: National Apprenticeship Promotion Scheme; NATS: National Apprenticeship Training Scheme; NSQF: National Skills Qualifications Framework; SIDH: Skill India Digital Hub; PMKVY: PM Kaushal Vikas Yojana

Rural Development and Social Progress: From Participation To Partnership



India's progress against poverty.

Extreme poverty rate down to 5.3% in 2022-23 as per the revised international poverty line of USD 3.0 per day (World Bank).

Tech-driven initiatives

- 3.28 lakh villages mapped; 2.76 crore property cards issued under **SVAMITVA**
- Empowering women through **Namo Drone Didi**: 500 drones provided (2023-24)
- Leverage technology, drones, solar & telemedicine for smart villages: **RuTAGe Smart Village Centre**

Participatory budgeting

- Samarth** application for effective tax collection.
- Meri Panchayat App** for monitoring.
- eGramSwaraj**: Unified interface for reporting and tracking of Panchayat activities.



Infrastructure

- Enhanced rural connectivity**: Over 99.6% eligible habitations have been provided with connectivity.
- Har Ghar Jal**: Over 81% of rural households have a tap water connection.
- Housing for all**: Over 2.9 crore houses constructed.

Skill Development

- DDU-GKY**: State-led, skill programme for rural poor youth focusing on employment, retention, progression, and third-party quality certification.
- Upskilling through RSETIs**: 629 functional centres across 616 districts in 33 States/UTs.

Harnessing social capital

- Under DAY-NRLM** support provided for self-employment and skilled wage work via women-led SHGs.
- Over 9 lakh community resource persons work towards food security and stable incomes of households.

*:DDU-GKY: Deen Dayal Upadhyaya Grameen Kaushalya Yojana.

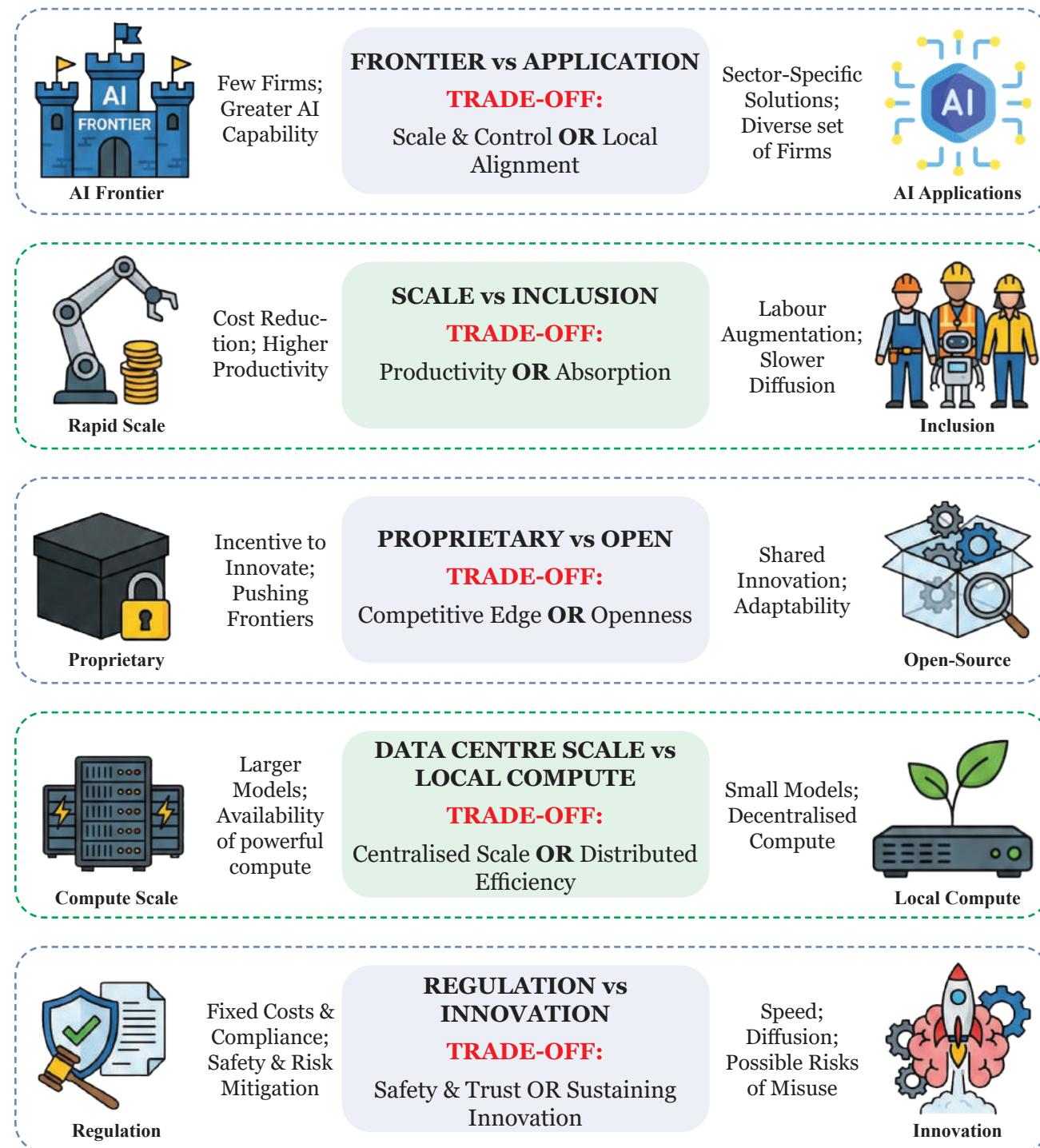
DAY-NRLM: Deendayal Antyodaya Yojana - National Rural Livelihood Mission.

RSETI: Rural Self-Employment Training Institutes.

Evolution of the AI Ecosystem in India: The Way Forward

AI Ecosystem: Trade-Offs for India

Navigating Constraints for Policy Choices



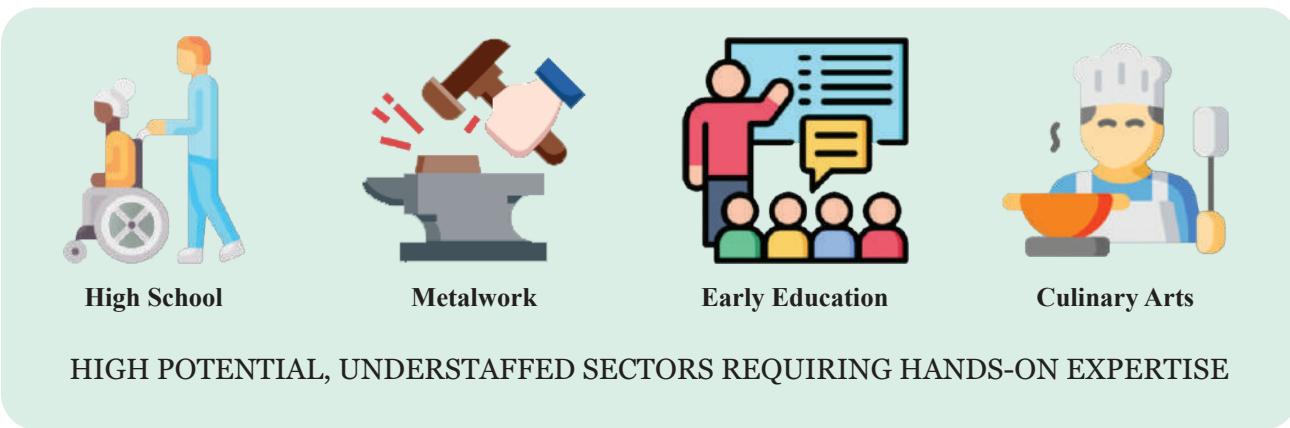
HUMAN CAPITAL FOR AI

Building a Future-Ready Workforce

Redefining Education & Work

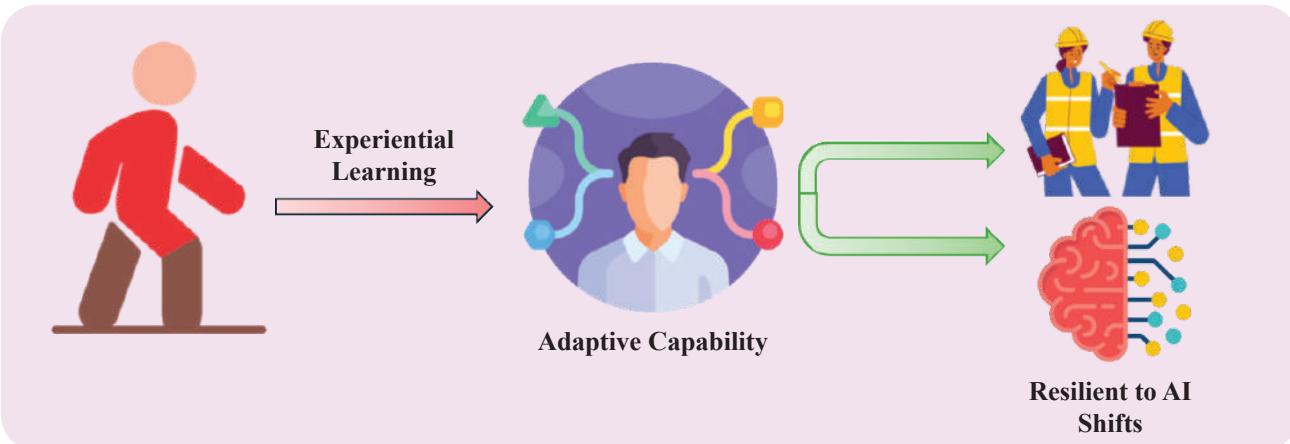


Beyond White-Collar: Filling Gaps in High-Skill, Human-Centric Jobs



Future-Ready System

Emphasising experience and flexibility over solely cognitive specialisation



DATA AS A STRATEGIC RESOURCE: INDIA'S AI ERA FRAMEWORK

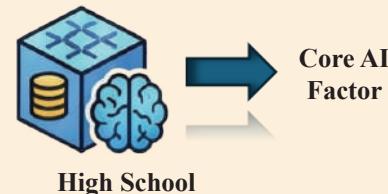
Trusted Cross-Border Flows & Domestic Value Retention

The Context: India's Digital Scale

~ 1 Billion Connected People
(Wireless/Broadband)



The Asset: Massive Human-Generated Data



High School

Three Core Objectives for the Data Localisation Framework



1. Preserve Openness

Innovation & Investment Flows



2. Ensure Oversight

Auditability, Transparency



3. Retain Domestic Value

Build India's AI Capabilities

Value Retention from Domestic Data is critical

Using Domestic Data to solve India's Developmental Challenges

1. Data from Healthcare, Education, and Agriculture are valuable factor inputs for training sector-specific models.
2. Sector-specific AI is needed to fulfil gaps in the availability of skilled talent, enhance the productivity of existing workers, and address India's challenges from the bottom up.

Menu-based compliance options for Domestic Value Creation



Local Training of Models



Running Upskilling Programs



Financial Contributions towards Domestic R&D

Regulating via Incentives

FOCUS ON POSITIVE INCENTIVES



BENEFITS:

Contribute to Domestic Capacity-> Reduced Audits, Faster Clearances

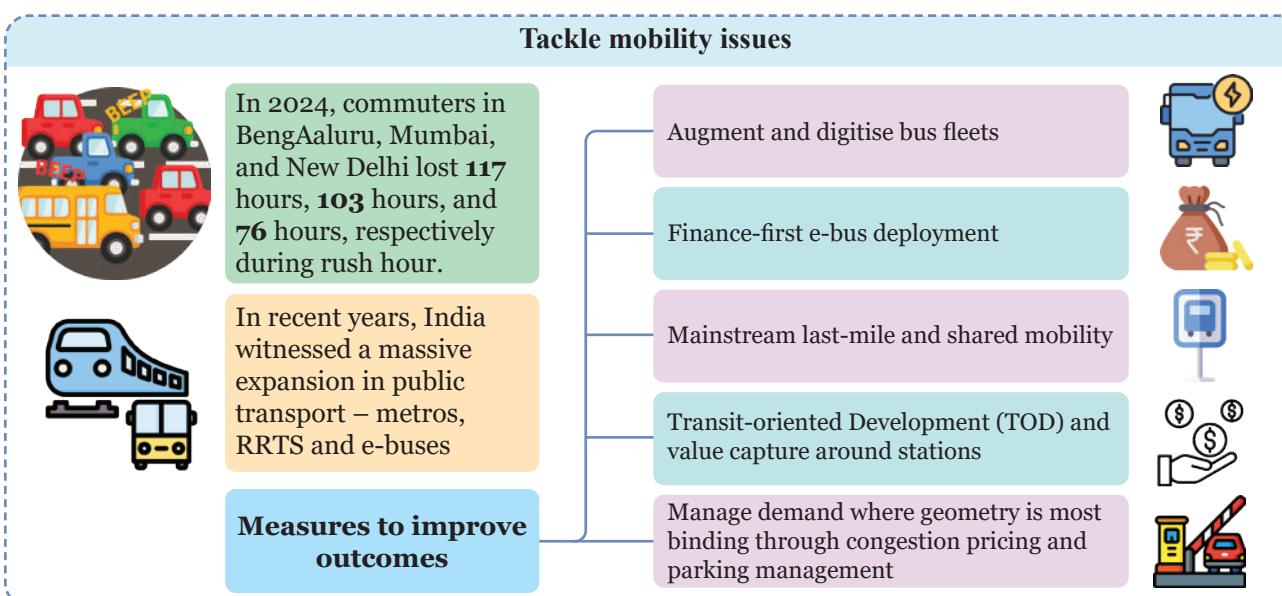
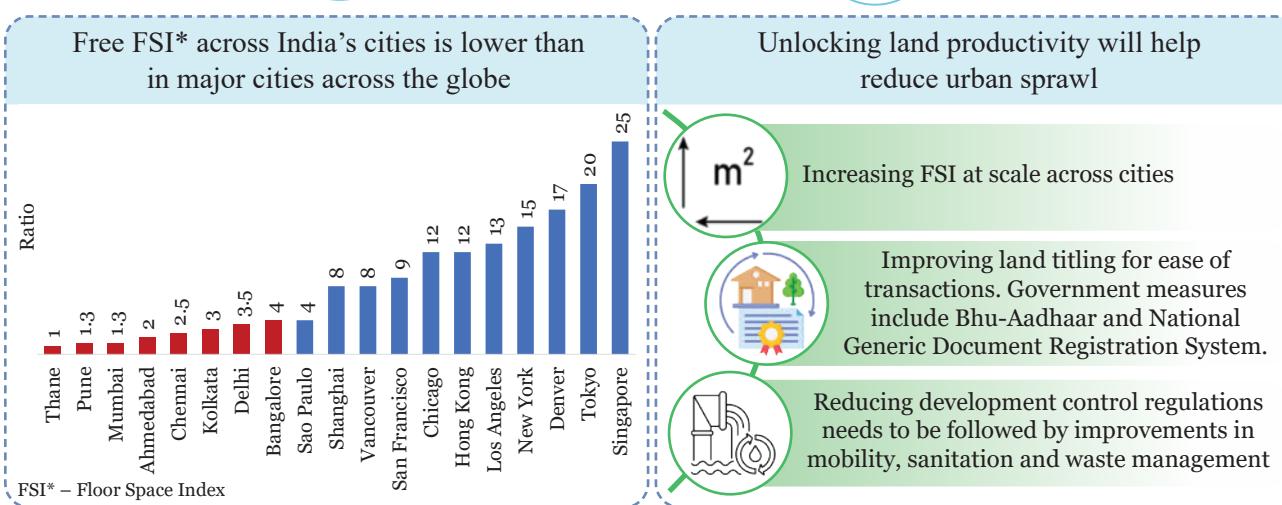
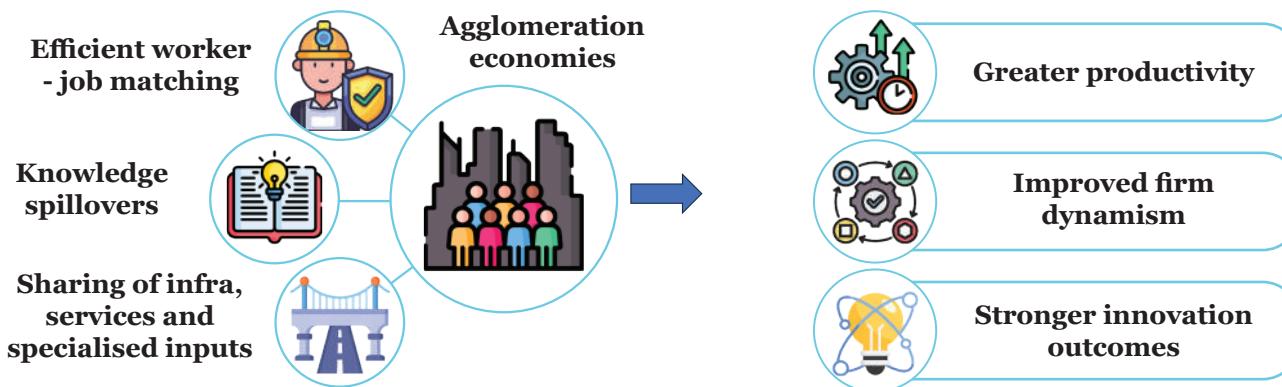


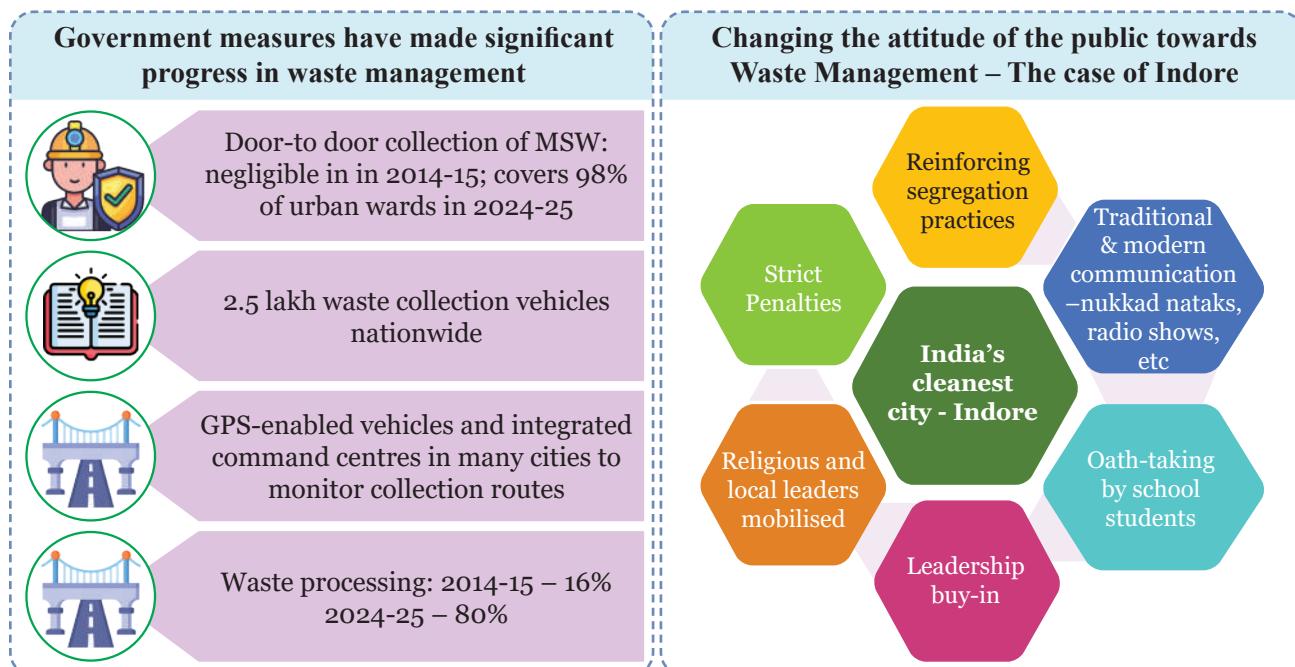
STATE LEVER:

Access to Govt Datasets and Incentives

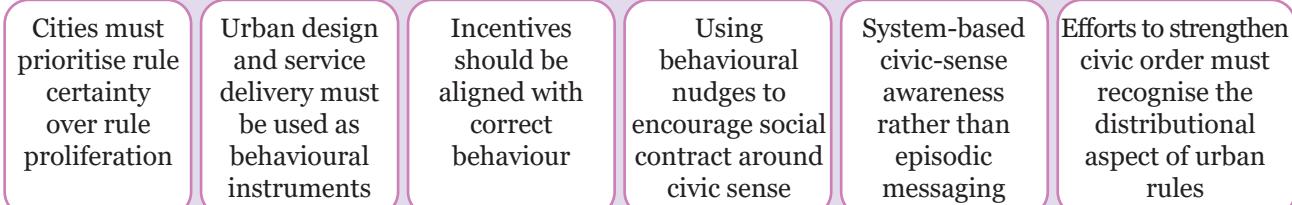
Urbanisation: Making India's cities work for its citizens

Agglomeration economies underpin the logic of urbanisation





Developing social order and civic sense



Non-tangible aspects of future cities

