

Paper and Packaging







SECTOR COMPOSITION

Packaging Materials and Machinery End Users (by share of volume)



- Food Processing
- Pharmaceutical
- Personal and Homecare Products
- Hot Beverages
- Industrial Products



TRENDS

Packaging (million tons) 435.2 466.5 ^{501.0} ^{537.3} ^{575.7} ^{613.4} ^{652.4} ^{690.0} 2021 2022 2023 2024 2025* 2026* 2027* 2028*

Production volume Paper and Plastic



2025*

2026*

2027*

Note: * Forecast



GOVERNMENT INITIATIVES



Promoting Sustainable Packaging Practices



2022

2023

100% **Automatic Route**

2024



ADVANTAGE INDIA

- Robust demand: The expansion of the middle class, enhancements made to the supply chain, and the emergence of ecommerce in recent times are the primary factors responsible for the growth of the packaging industry in India.
- Innovation towards sustainability: In 2024, The Council of Scientific and Industrial Research (CSIR) has launched the National Mission on Sustainable Packaging Solutions, aiming for a net-zero future through innovation. Led by CSIR-NIIST, the initiative focuses on developing sustainable materials, recycling methods, and advanced testing facilities to enhance India's packaging sector and address environmental challenges.
- Policy support: As the packaging industry stands as the fifth largest industry in India, the government plans to adopt several initiatives that focus on the sustainability manufacturing methods, minimizing of plastic packaging and adoption of sustainable material for the packaging industry.
- Increasing Investments: Cumulative FDI inflows stood at Rs. 10,159.90 crore (US\$ 1.74 billion) in the Paper and Pulp (including paper) sector between April 2000-March 2025.