

PLASTINDIA 2026

12TH INTERNATIONAL PLASTICS EXHIBITION, CONFERENCE & CONVENTION
5-10 February 2026, Bharat Mandapam, New Delhi, India

2026 Exhibition Theme

Bharat Next

Organised by



PLASTINDIA FOUNDATION®

ISO 9001-2015 certified

PROMISES MADE.PROMISES KEPT.

POST SHOW REPORT



WORLD'S FIRST TRULY 'ZERO WASTE' EXHIBITION



Message from the President

PLASTINDIA 2026 has been a defining milestone for the Indian plastics industry—an event that truly delivered on **Scale, Innovation, and Impact**. The remarkable participation and global response reaffirm India's growing stature as a leading force in the plastics ecosystem and its capacity to deliver world-class industrial events.

Under the theme **"Bharat Next,"** PLASTINDIA 2026 showcased India's innovation and sustainability-driven progress. The **Plastic Industry Status Report 2025** offered key insights into industry growth, exports, and technological advancement. I warmly acknowledge **Mr. Alok Tibrewala, Chairman, NEC - PLASTINDIA 2026**, and his exceptional team for their vision and flawless execution of **PLASTINDIA 2026**. Amid ongoing global challenges, **India's economic resilience** stands firm—with robust domestic demand, manufacturing expansion, and policy support driving optimism for the years ahead.

Marking India's first-ever **Zero Waste Exhibition**, PLASTINDIA 2026 set new benchmarks in sustainability and environmental stewardship. The event seamlessly blended innovation, technology, and responsibility—featuring digital tools for engagement, improved infrastructure, and immersive experiences such as the Open-Air Museum. These initiatives reflected our deep commitment to sustainable growth and circularity, a cornerstone of the Foundation's vision.

In conclusion, I extend my **deep appreciation** to the **Past Presidents of Plastindia Foundation** and the **Past NEC Chairmen** for their vision and legacy, the **PIF Secretariat** for meticulous planning and execution, and the **Managing Committee Members** for their constant support and cooperation. My heartfelt thanks to my **CO-Office Bearers** — **Dr. Raju Desai, Vice President; Mr. Dharmendra Gandhi, Hon. Treasurer; and Immediate Past President, Mr. Jigish Doshi** — for their trust and guidance throughout this journey.

Finally, I place on record my **special gratitude** to the **Founder, Constituent, and Associate Members of Plastindia Foundation**, the **entire Indian plastics industry, and all Sponsors, Exhibitors, and Visitors**, whose collective strength, enthusiasm, and unwavering participation raised the bar for PLASTINDIA 2026, making it a landmark edition that will continue to inspire innovation, collaboration, and sustainable growth for years to come.

Thank you

Ravish Kamath,
President, Plastindia Foundation

Message from the NEC Chairman

PLASTINDIA 2026: Delivering Scale, Innovation and Impact

PLASTINDIA 2026 marked a defining milestone for the Indian plastics industry, delivering both unprecedented scale and meaningful outcomes.

Faced with exceptionally high demand—particularly for live machinery display—the team responded swiftly by enabling the development of additional exhibition halls at Bharat Mandapam, ensuring broader participation and seamless execution. Held under the theme “Bharat Next,” the **six-day exhibition spanned 5,40,000 sq. meters**, including **80,000 sq. meters of net exhibition space**. The event brought together **1,844 exhibitors** and **over 5,55,000 visitors**, reinforcing its position as a premier global platform for the plastics industry.

PLASTINDIA 2026 went beyond exhibition scale to deliver focused industry engagement. The **CEO Conclave** facilitated dialogue between industry leaders and policymakers on strengthening domestic manufacturing and advancing **Atmanirbhar Bharat**. Vendor development initiatives and technical seminars enabled knowledge exchange and business opportunities across segments.

A key highlight was the **Startup Search Initiative**, conducted with **IIM Calcutta Innovation Park**, where **10 startups** were recognized and supported—encouraging innovation aligned with future industry needs. The event also set a strong benchmark in sustainability with its successful execution as a **Zero Waste Exhibition**, driven by structured waste segregation, recycling, and collective stakeholder participation. Enhancing visitor engagement, the **Open-Air Museum** showcased the evolution and capabilities of India's plastics industry, offering an immersive experience alongside interactive installations.

Significant investments in infrastructure and technology—including a fully functional offline mobile app with navigation support, expanded seating, and large-scale food facilities—ensured a smooth and comfortable visitor experience. **PLASTINDIA 2026** reaffirmed India's growing global relevance in the plastics sector, combining scale with substance, and business with sustainability.

The success of this edition sets a strong direction for the future, as the industry now looks ahead to an even more impactful **PLASTINDIA 2028**.

Alok Tibrewala,
Chairman – National Executive Council



About PlastIndia Foundation

Established in 1987, PLASTINDIA FOUNDATION is the apex body of major associations, organisations, and institutions connected with Plastics focused on promoting the development of the Plastics industry and to assist the growth of Plastics and related materials. The Foundation is committed towards the nation's growth with the development of the Plastics sector.

The aim of this organisation is to facilitate the export led growth of Indian plastics industry and help boost export growth, both in volume and revenues. It is focused on making India the number one destination for the preferred sourcing base of Plastic products in the world.

MISSION

- To enhance the image and the growth of Indian Plastics Industry by holding world-class exhibitions in India, at regular intervals
- To encourage theme-based exhibitions in India
- To provide opportunities to demonstrate the industry's capabilities, and to participate in international exhibitions
- To educate the benefits of plastics to all segments of society, either directly or through associations
- To act as a catalyst of growth for the plastics industry and prepare plans and actions for up-gradation of quality, environment-friendliness and recycling within the plastics industry
- To create a positive policy framework with all the statutory entities, increase per capita consumption of plastics, encourage exports, thereby significantly contributing to national growth
- To be a flexible, vibrant and proactive foundation



Executive Summary

PLASTINDIA 2026 concluded successfully at Bharat Mandapam, New Delhi, reaffirming India's growing influence in the global plastics ecosystem.

Held under the theme "Bharat Next", the exhibition brought together manufacturers, technology providers, innovators, policymakers, and global buyers.

Key milestones included:

- Record visitor participation
- Strong international representation
- Launch of the Plastics Industry Status Report 2025
- Implementation of India's first Zero Waste exhibition initiative
- Global trade engagement through PLEXCONNECT



EVENT OVERVIEW



Visitors
5,55,000



Exhibitors
1,844



Global Exhibitors
480



Countries
88





Government Participation

Government Endorsement and Strategic Vision

The strategic importance of the plastics sector to India's economic vision was underscored by the presence of several high-profile leaders. **Smt. Rekha Gupta Ji, Hon'ble Chief Minister of Delhi**, toured the exhibition to review new technologies in manufacturing and waste management. Outlining an ambitious vision for the capital, she stated, "Delhi must emerge not only as a consumption centre but also as a recognised trading and distribution hub." Stressing the importance of responsible growth, she added that plastic must be transformed "from a problem into a solution" through innovation and a circular economy approach, highlighting the Delhi government's provision of collateral-free loans of up to Rs 10 crore to empower MSMEs in sustainability and clean technologies.

The event was also honored by the presence of **Shri. Chirag Paswan Ji, Minister of Food Processing Industries**, who officially released the Plastic Industry Status Report 2025. Addressing industry stakeholders, he emphasized the need to minimize wastage and leverage technology to drive sustainability in line with the vision of Viksit Bharat. During his visit, the Union Minister presented awards to the winners of the Startup Search Initiative, developed in collaboration with IIM Calcutta Innovation Park (IIMCIP).

The exhibition witnessed further engagement from prominent policymakers, including **Smt. Nivedita Shukla Verma** (I.A.S., Secretary, Dept. of Chemicals & Petrochemicals), **Dr. Brij Mohan Mishra** (Joint Secretary, Dept. of Commerce), **Shri. A.S. Sahney** (Chairman, Indian Oil Corporation Ltd), **Shri. Pravesh Wahi** (Leader of House, MCD), **Shri. Madan Rathore** (Hon'ble Member of Parliament), and **Shri. Vamsi Krishna Gaddam** (Hon'ble Member of Parliament).



Smt. Rekha Gupta Hon'ble Chief Minister of Delhi



Shri Chirag Paswan Hon'ble Union Minister of Food Processing Industries



Shri Jitin Prasada – Hon'ble. Minister of State, Commerce & Industry Government of India.



Shri. Brijesh Chowta, Member of Parliament, Karnataka Lok Sabha.



Smt. Nivedita Shukla Verma IAS Secretary – Department of Chemicals & Petrochemicals



Ms Vandana IRS Director – Department of Chemicals & Petrochemicals



Dr. Brij Mohan Mishra IAS - J.S, Dept of Commerce, Ministry of Commerce & Industry



Shri Deepak Mishra IFoS, Joint Secretary – Department of Chemicals & Petrochemicals



Shri Manoj Sethi ICAS - J.S, Dept of Fertilizers, Government of India.



Mr Issa Alshibani – H.E. Ambassador of Oman

Venue Infrastructure & Hall Expansion



Additional Superstructure Exhibition halls were created:

- Hall 7 and 7A
- Hall 15
- Hall 16

These halls replicated the same infrastructure standards as the permanent halls.

Features included:

- Climate Control
- High-Quality Lighting
- Power Infrastructure
- Safety Compliance





Visitor Centric

PLASTINDIA 2026 was designed to ensure a seamless visitor journey.

Venue Accessibility

- Central Location
- Metro Connectivity
- Road Access

Visitor Amenities

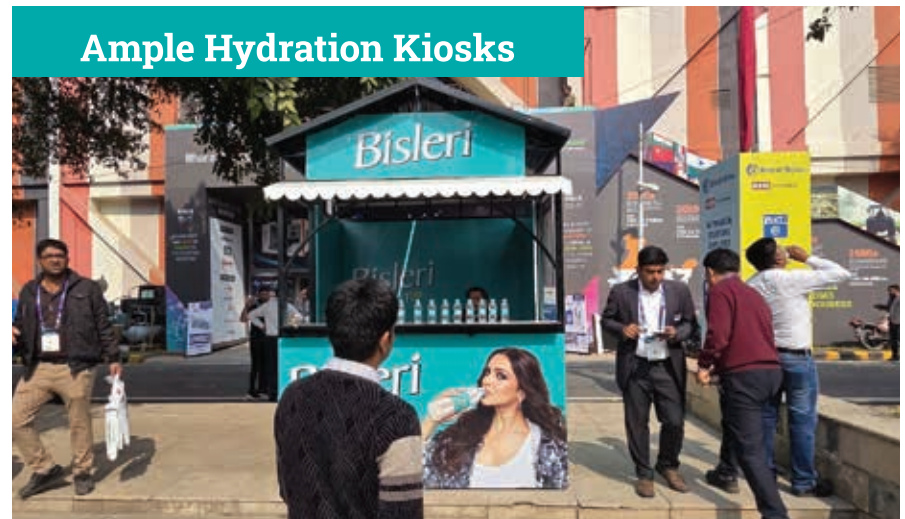
- Seating Areas
- Multiple Food Courts
- Free Drinking Water
- Sanitation Facilities
- Wi-Fi Access
- Mobile APP

Outdoor Seating Areas

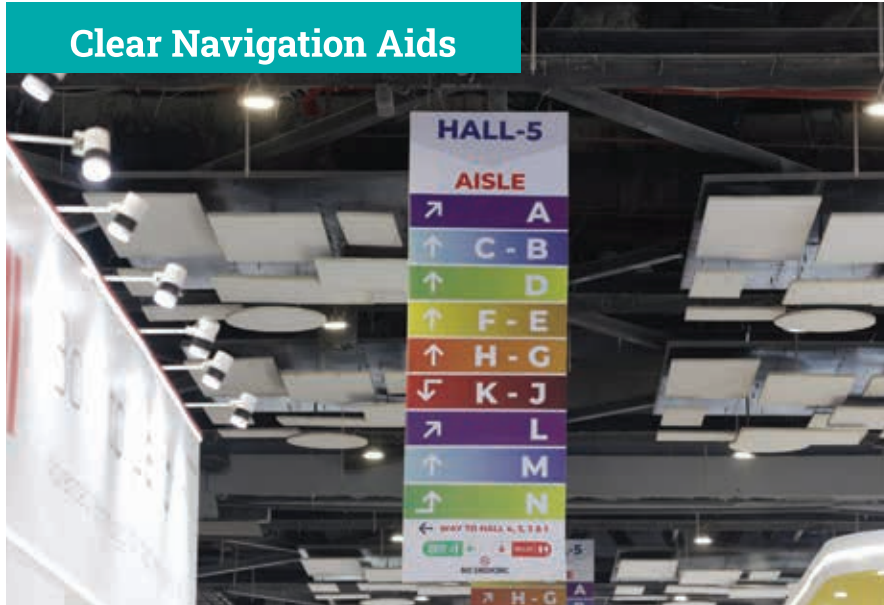


Helpdesks across the venue

Ample Hydration Kiosks



Clear Navigation Aids



Indoor Seating Areas at Halls



High Quality Dining Rooms



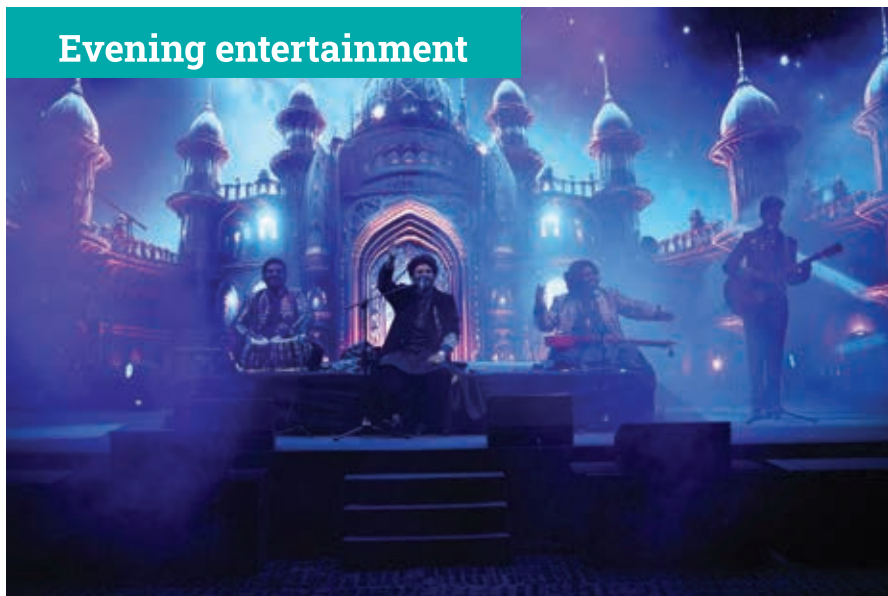
Multiple food courts & brand outlets



Cafe like ambience for comfort



Evening entertainment



PLEXCONNECT – RBSM



“By bringing the world to India, PLEXCONNECT 2026 is a living embodiment of the Make in India for the World vision.”

PLEXCONNECT 2026 Reverse Buyer Seller Meet (RBSM), organized alongside the prestigious PLASTINDIA 2026 trade show, concluded as a landmark success - cementing India's stature as a global hub for plastics manufacturing and export. Held at Bharat Mandapam, New Delhi from 6th – 8th February 2026, the event created an outcome-driven ecosystem where Indian manufacturers, exporters, and solution providers met face-to-face with international buyers of plastics in a structured, AI-powered B2B meeting environment.

The event generated business discussions valued at approximately USD 193 million, with USD 62 million in confirmed order bookings during the event itself. These numbers represent just the immediate impact, the full business potential from post-event negotiations and long-term partnerships is expected to be significantly higher.

The event received distinguished recognition from senior Government of India officials, and served as a powerful platform for Indian companies to initiate and scale export relationships, right from the heart of India's capital.

860

Structured B2B Meetings

AI-Organized & Matchmade

US\$ 193 Mn

Business Discussions Value

USD 62 Mn

Confirmed Order Bookings

During Event

37+

Countries Represented

140+ International Buyers

Zero Waste Initiative

PLASTINDIA 2026 was envisioned as India's first Zero Waste Plastics Exhibition.

The objective was to ensure that no waste generated during the exhibition was sent to landfills.

Waste Management Framework

The sustainability framework included:

- Waste segregation at source
- Recycling partnerships
- Material recovery
- Responsible disposal

Plast India 2026 Zero Waste Dashboard		Planned in Kgs	Actuals in Kgs	% Utilized	% of Total Waste
Waste	Processing Type	5,00,000	4,59,086	92%	
Dry(Paper/Plastic)	Recycling		83,535	17%	18%
Wood	Reuse		3,08,668	62%	67%
Food/ Bio cutlery	Biogas		4,980	1%	1%
Rejects	Waste to Energy		61,903	12%	13%
% Recycled			87%		
% Diverted from Landfill			100%		

Enabling PLASTINDIA 2026 to Be a Truly Zero Waste Exhibition

The Zero Waste Committee was dedicated to redefining sustainability by ensuring that every aspect of the exhibition minimises waste, maximises resource efficiency and promotes circular practices.

From eco-friendly infrastructure to responsible material management, our scope of work was a collective commitment to innovation and environmental stewardship. Together, we shaped the world's first truly 'Zero Waste' exhibition - an inspiring benchmark for industries worldwide, proving that progress and sustainability can thrive hand in hand.

Flex Recovery Program

All flex banners and signage were collected through Ashok Singhal Foundation and repurposed for disaster relief shelters.



Open Air Museum

PlastIndia 2026



COMRADO Aerospace

COMRADO Aerospace, nurtured by ARTPARK at IISc with DST, MHI, and GoK support, pioneers UAV manufacturing under "Make in India" and "Atmanirbhar Bharat." It develops state-of-the-art UAVs with 11 Indian and 4 international patents, including hybrid propulsion for high-efficiency flight across India's diverse terrains.



Skyi Alt Home

Skyi, an Indian conglomerate with 20 years in precision engineering, pioneers industrialized housing via Alt Home, leveraging 40+ patents in biopolymers and recycled composites to tackle global housing deficits and climate goals. It uses circular materials for net-positive impact, automotive-grade precision for warp-free longevity, and resilience to -40°C–55°C extremes and seismic activity.



Bottles for Change

Impact through Design

Bottles for Change (BFC), Bisleri International's flagship CSR initiative, builds a circular economy for plastic in India by promoting source segregation, collection, recycling infrastructure, and behavioral change, channeling waste to recyclers for products like apparel and benches. It facilitates collections via local partners and trucks.



BASF Agro Basf's Valeras®

BASF's VALERAS® portfolio continues to evolve to advance sustainability across the plastics lifecycle. Discover how Tinuvin® NOR® protects mulch and greenhouse films from intense sunlight, heat, and agrochemicals—delivering long lasting performance, easier processing, and compatibility with organic farming standards.



Imagine Powertree

Leading India's Green Revolution

Imagine Powertree Private Limited is proud to showcase nextgeneration climate solutions at the Open Air Museum. This live installation features a tree like 4 kW Plastic Waste-to-Solar Tile and the AirX carbon-capture device.



SarfarazSakshi Innovation

Impact through Design

SarfarazSakshi Innovation is a premier, award-winning design studio celebrated for converting discarded materials into landmark symbols of progress and environmental awareness.



Jyoti-Infin

Engineering A Greener Future

JYOTI-INFIN Sustainability Division transforms environmental challenges into high-performance, engineered solutions, turning plastic waste into vital infrastructure like benches, tiles, portable cabins & pallets.



Ahmedabad University

Ahmedabad University is pioneering a "soil to space" materials revolution as the first Indian institution to offer an academic program in composites. Their research bridges the gap between lab and industry, developing origami-engineered absorbers for space landings and EMI-shielded architectures for aerospace.



Tipwood®

Developed by the Tipco Group, TIPWOOD® is a high-performance natural fiber composite serving as a sustainable alternative to traditional wood. Engineered with over 75% renewable jute fiber and specialty resins, it boasts a low carbon footprint and IGBC GreenPro certification.



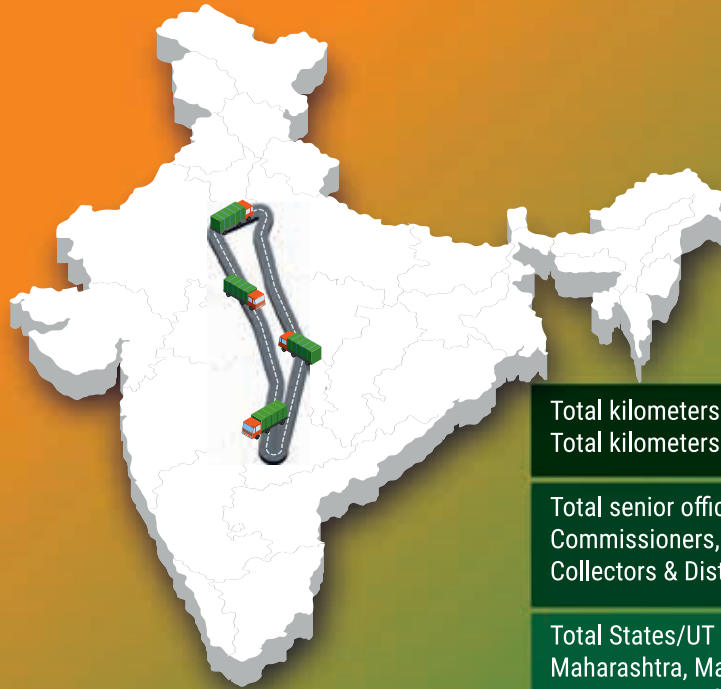
Navnirmitti Composites

Navnirmitti Composites Innovative Solutions LLP has developed a groundbreaking Lightweight Composite footbridge fully conceptualized, designed, and manufactured in India— unmatched globally in specifications. Using Glass and Carbon fiber composites, the 10m span Carbon variant weighs just 125kg, with modular 8kg elements for easy transport in mountains or rural areas.

PLASTINDIA2026 SWACHHTA YATRA

An expedition through the heart of India to sensitise, educate and awaken the national consciousness to embrace cleanliness and generate wealth from waste

executed by
switcheko



FROM 11 JAN TO 15 FEB 2026
Sustainability on Wheels

Total kilometers walked: **920 km**
Total kilometers driven: **5,430 km**

Total senior officials met: **17**(Municipal Commissioners, District Collectors, Additional Collectors & District Forest Officers)

Total States/UT covered: **8**(Telangana, Maharashtra, Madhya Pradesh, Uttar Pradesh, Haryana, Rajasthan, Andhra Pradesh, Delhi)

Total locations covered: **33**
Total waste processed **16,100+ kg** Total people engaged : **15,440 + people**





Startup & Innovation Program

PLASTINDIA 2026 Startup Search Initiative Spotlights 10 Start-ups Shaping the Future of Plastics

PLASTINDIA Startup Search Initiative - Bharat Next Challenge 2026 was conceived with a clear vision: to celebrate ideas born in India that will shape the future of plastics through sustainability and impact.

In partnership with the IIM Calcutta Innovation Park (IIMCIP), the Startup Search Initiative programme saw strong nationwide participation, culminating in the selection of 10 start-ups across reuse, recycle, upcycle, biopolymers, technology and end-product segments. These start-ups received Rs. 2 lakhs prize money each, exclusive mentorship from IIM Calcutta and a specially allocated exhibition space at PLASTINDIA 2026 to showcase their innovations.

- 3R Solutions
- TGP Bioplastics Private Limited
- Nucifera-C Carbon Private Limited
- Garbag Rebbits Private Limited
- Recycle on wheels
- Zolnoi Innovations Private Limited
- Plasticure Private Limited
- Rechain Technologies Private Limited
- Involabs Technologies India LLP
- Gudlyf Mobility Private Limited

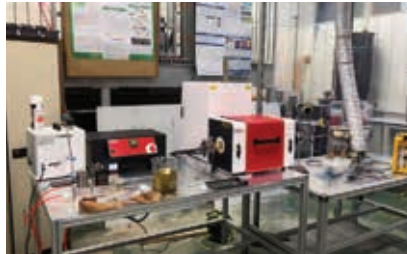


3R Solutions

3R Solutions is replacing the linear "make-use-dispose" packaging model with a "Recover-Recondition-Reuse" system. The packaging reuse solution reduces virgin plastic consumption, ensures EPR compliance, and saves packaging costs.

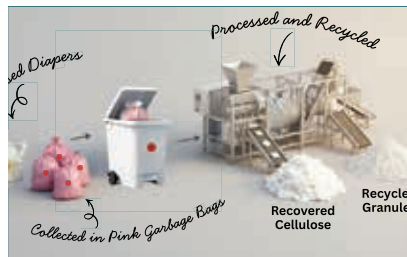
TGP Bioplastics

TGP Bioplastics specializes in compostable alternatives for industrial applications with end-of-life solutions like Compostable Stretch Films Tackifiers, VCI Bags - Engineering Applications, Customized Injection-Moulding Compounds, Compostable Sanitary Backsheet, Milk Bag Compounds and Agricultural Mulch Films.



Nucifera-C

Nucifera-C Carbon develops patented adaptive pyrolysis systems that convert mixed plastic waste into energy and carbon products. The real-time control technology stabilizes yields despite feedstock variability, enabling scalable, EPR-aligned circular solutions.



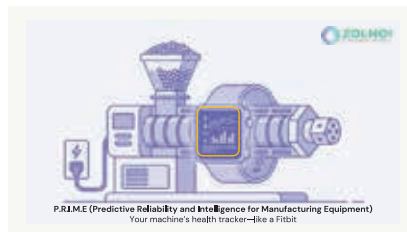
Garbag Rebitts

Garbag Rebitts has innovated India's first diaper recycling technology, recovering plastics and cellulose from used diapers in the form of EPR-enabled recycled plastic granules, Application-specific customized recycled granules ensuring Closed-loop material recovery system for brand owners of High-quality recovered cellulose for secondary application.



Recycle on Wheels

Recycle on Wheels is a patented, mobile solution for collection & recycling EPS (Thermocol). First in India, it tackles bulky waste practically and economically—operating directly on the vehicle's engine with no external power required



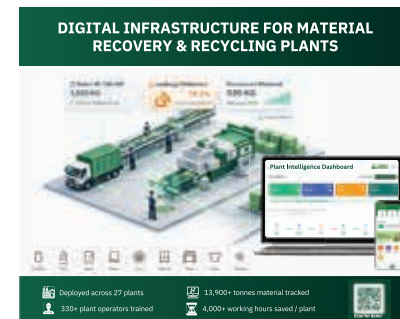
Zolnoi

Zolnoi's AI predicts breakdowns and inefficiencies early. Built for factories, the time-series models learn from limited data, explain root causes, predicts machine performance and health. Zolnoi's AI help teams fix issues before losses occur. It flags faults, optimizes settings, and highlights savings. Modules include Molding, Extruders, Motors, Gearboxes, Pumps, & Compressors.



Plasticure

Plasticure's AI-enabled sorting and solvent-assisted recycling techniques by Recovering high-purity recycled polymers from mixed and multilayer plastic waste, producing High-quality recycled polymer granules for FMCG, cosmetics, and e-commerce applications thereby addressing hard-to-recycle streams.



Green Aadhaar

Green Aadhaar is software ecosystem for material recovery & recycling plants, supporting real time waste collection, in plant operations with workforce to improve traceability, save time & reduce resource losses, operate and monitor multiple recycling plants efficiently across locations, Digitise collection, transportation & processing through mobile apps for driver, operators, supervisors. Deliver real-time process visibility and material performance insights. Enable batch-wise traceability, mass balance, and plant inventory control.



Involabs

INVOLABS is DPIIT-recognized start-up by industry veterans with 30+ years of expertise in flexible packaging and printing, delivering patented, indigenous anti-counterfeiting and traceability solutions that safeguard brand equity, prevent imitation, and strengthen consumer confidence



Gudlyf Mobility

Gudlyf Mobility is a deep-tech startup developing indigenous high-pressure Type IV hydrogen storage systems, enabling customizable, cost-effective, and regulation-ready solutions for clean mobility, energy, aerospace, and defense applications in India.

CEO Conclave

Plastindia Global CEO Conclave 2026: Aligning India's Plastics Growth Story to Economic Growth Ambitions

At a time when India is positioning itself as a \$8 trillion economy in the making, the plastics industry finds itself at a defining inflection point. Scale is rising. Exports are expanding. Sustainability scrutiny is intensifying. And innovation is no longer optional.

Against this backdrop, the Plastindia Global CEO Conclave 2026, themed Bharat Next, in association with CNBC-TV18, convened at Bharat Mandapam, New Delhi, bringing together policymakers, global leaders, entrepreneurs, and innovators to deliberate on the next phase of India's plastics growth journey.



Shri Jitin Prasada – Hon'ble. Minister of State, Commerce & Industry Government of India.



Scaling With Bigger Ambitions

In his welcome address, Ravish Kamath, President, Plastindia Foundation, framed the moment succinctly, saying, "India's industrial leaders are not just business heads. They are 'architects' of a modern industrial India." He acknowledged recent trade momentum, including breakthroughs in India's global trade engagements, noting that they have strengthened the pathway for "Make in India" to become "Make for the World."

Delivering the keynote address, Shri Jitin Prasada, Union Minister of State for Commerce & Industry, described the Conclave as taking place at an "opportune time," with India moving ahead "with great speed, skill and stability." Reiterating the Prime Minister's vision, he emphasised that India's growth story rests on building domestic strength while competing globally — particularly in sectors like plastics, polymers and petrochemicals, where India is both a vast market and an emerging export hub.

The macro context reinforced the opportunity. Nikhil R. Meswani, Executive Director, Reliance Industries Limited, highlighted that India remains the fastest-growing major economy, with GDP nearing \$4.5 trillion and projected growth between 6.5–7 percent. "The ambition to become the world's third-largest economy before 2030," he noted, "will require sustained manufacturing momentum — and plastics will play a critical enabling role."

Circularity Moves to the Centre

While growth dominated the macro conversation, sustainability anchored the deeper industry discussions. The first panel, themed 'Reimagining Circularity: How End-User Industries Are Closing the Loop', examined how circular design, data-led execution, and lifecycle thinking are reshaping business fundamentals. The launch of the Centre for Sustainability, Recycling & Circular Economy at Plastindia International University further underscored the sector's long-term commitment to institutional capacity building.

Growth Beyond Manufacturing

The second panel, moderated by Prof. Dipak Jain, Vice Chancellor, Jio Institute, shifted the discussion from scale alone to strategic depth under the theme "Powering Viksit Bharat: The Plastics Industry Growth Agenda." Prof. Jain concluded the discussion with a provocative challenge to India; it entailed achieving global leadership in plastics while addressing growing international scrutiny on plastic waste.



Moving Export from Volume to Value

The Conclave featured compelling presentations and case studies on plastics recycling, circular economy adoption, world-class manufacturing, and the evolution of globally competitive family businesses.

Seeking Scale with Sustainability

The underlying sentiment at the Conclave was that scale alone is insufficient as quality, innovation, value addition, and brand strength will determine whether India's plastics sector evolves into a global leader. As India advances toward its economic aspirations, plastics will not merely be a material of growth. They will be a measure of how intelligently, inclusively, and sustainably that growth is achieved.

Seminars at PLASTINDIA 2026

by Indian Plastics Institute



Seminar on Sustainability and Circular Economy

Core Theme: The transition to a circular economy for plastics is no longer optional – it is a core requirement for future business resilience, demanding systemic change across the entire value chain..

Key Takeaways by Domain:

Global Imperative (Mr. Justin Wood, Alliance to End Plastic Waste) – The keynote set an urgent tone, stressing that preventing plastic leakage into the environment requires systemic transformation rather than incremental fixes, backed by international alliances and large-scale infrastructure investment.

Industry-Led Green Shift (Reliance Industries Ltd) – Large-scale polymer producers are actively integrating recycled content into their value chains and developing bio-based alternatives, signalling a structural shift in how India's largest plastics manufacturers are approaching sustainability.

Operational Realities of Recycling (Dr. Nitin Agrawal, Gravita India Ltd) – A pragmatic assessment identified the key barriers to plastic circularity: feedstock contamination, the economics of waste collection, and the absence of standardized regulatory frameworks to support the recycling industry at scale.

Plastic as a Resource (Mr. Anish Bhardwaj, Jageram Group) – Sustainability was positioned not merely as a compliance obligation but as a driver of innovation, with a call to reframe the public and industry narrative around plastic – from "waste" to "valuable resource."

Strategic Outlook: The Q&A session surfaced active debate on chemical recycling feasibility and the impact of Extended Producer Responsibility (EPR) targets in India. The panel consensus was clear: the green shift is underway, and businesses that treat sustainability as a strategic priority – rather than a regulatory burden – will be best positioned for long-term resilience.





Advancements and Opportunities for Plastics in the Defence Sector

Core Theme: A decisive shift is underway from traditional metallic components to high-performance polymers and hybrid thermoplastic composites, driven by the need for weight reduction, greater durability, and self-reliance under the Make in India initiative.

Key Takeaways by Domain:

Hybrid Thermoplastic Composites (Prof. Dr. Shantanu Bhowmik, Amrita Vishwa Vidyapeetham) – Modern thermoplastics outperform traditional thermosets in impact resistance and recyclability, enabling faster production cycles for ballistic protection and UAV structural components.

Aerospace Indigenization (Shri Hitendra Saundankar, HAL) – There is an urgent need to replace imported aviation-grade plastics with domestically manufactured alternatives to reduce dependency on foreign OEMs and ensure long-term maintainability of military aircraft.

Space-Grade Composites (Shri Prashant Kumar, ISRO/SAC) – Manufacturing for space applications must overcome outgassing in vacuum, extreme thermal fluctuations, and complex precision geometries required for satellite housing.

Soldier Protection (Prof. Hemant Chouhan, Ahmedabad University) – Advanced polymers are being engineered for individual combat use, including flame-retardant textiles and energy-absorbing materials for helmets and body armor.

Strategic Outlook: Despite higher upfront costs, advanced composites deliver superior ROI through fuel savings and corrosion resistance. Rigorous military certification standards remain a key challenge for adoption. The seminar concluded that plastics have evolved from secondary materials to being central to next-generation defence technology – and that collaboration between ISRO, HAL, and academic research institutions is essential for achieving self-reliance in strategic materials.

Advancements and Opportunities for Plastics in Medical Devices

Core Theme: High-performance polymers and smart manufacturing are redefining medical technology, with a growing emphasis on sustainability, miniaturization, and material adaptability.

Key Takeaways by Domain:

Smart & Sustainable Plastics (Falgunkumar Jani, Freudenberg Medical) – Intelligent polymers are enabling a “Circular Medtech” model where device components are designed for recyclability without compromising sterile integrity – a significant step toward sustainable healthcare.

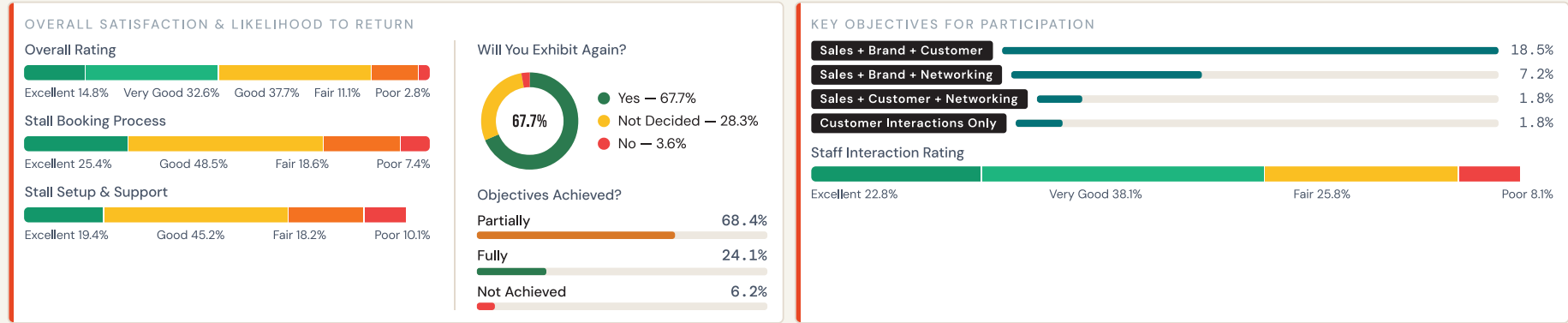
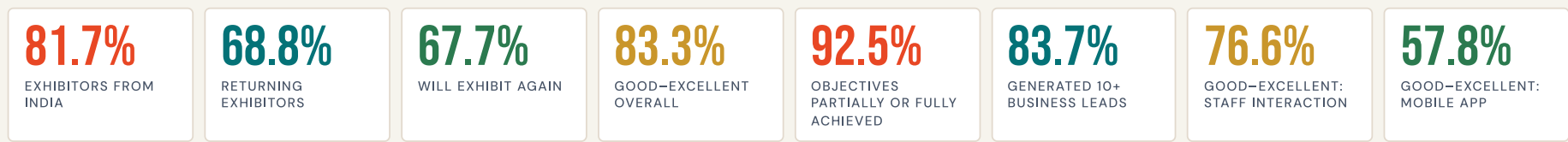
Precision Manufacturing (Rajendran Kasi, Husky Technologies) – As medical devices grow smaller and more complex (wearables, micro-catheters), advanced injection molding and precision tooling are increasingly critical to meeting the industry's exacting standards.

TPU Versatility (Surendra Kumar Pandey, Lubrizol Advanced Materials) – Thermoplastic Polyurethanes (TPUs) remain a cornerstone material due to their unique ability to bridge the properties of flexible rubber and rigid plastics, offering excellent biocompatibility and mechanical flexibility.

Critical Care Innovations (Manish Mishra, DCM Shriram Ltd) – Advanced materials are being deployed in high-stakes critical care hardware, with durability and patient safety as the primary design imperatives.

Strategic Outlook: The seminar's Q&A session highlighted ongoing challenges around regulatory approval for new “smart” materials and the economics of transitioning to next-generation TPUs. The overarching consensus was that material science is the primary driver of both healthcare accessibility and device efficacy, and that the industry is at a pivotal moment in aligning innovation with sustainability.

Exhibitor Survey Analysis



Visitor Survey Analysis

79.3%

WOULD
RECOMMEND

80.7%

EXCELLENT /
VERY GOOD SAT.

82.1%

QUICK
REGISTRATION

54.5%

FIRST-TIME
VISITORS

VISITOR PROFILE

54.5%

FIRST-TIME
VISITORS

45.5%

RETURNING
VISITORS

REGISTRATION MODE

Online (Pre-registered) 82.6%

On-site Registration 17.4%

REGISTRATION EXPERIENCE

Quick 82.1% Fair 14.7%
Cumbersome 3.3%

VENUE & INFRASTRUCTURE RATINGS

Cleanliness (Roads / Stalls)

Excellent 68.4% Good 26.4% Fair 4.1%

Overall Infrastructure (Lighting / AC)

Excellent 68.1% Good 27.0% Fair 4.0%

Washroom Cleanliness & Accessibility

Excellent 54.9% Good 34.7% Fair 8.1%

Internal Movement & Shuttle Services

Excellent 42.1% Good 27.4% Fair 13.5%
Poor 12.9%

87.8%

SEATING ADEQUATE

80.5%

CONNECTIVITY
GOOD+

FOOD COURTS

Overall Experience

Excellent 40.6% Good 38.8%
Fair 13.7% Poor 6.9%

Food Variety

Excellent 33.2% Good 42.3%
Poor 6.4%

Food Pricing

Excellent 21.9% Good 32.1%
Fair 29.7% Poor 16.3%

DIGITAL TOOLS & MOBILE APP

72.8%

FOUND TOOLS
VERY USEFUL

93.4%

USED DIGITAL
TOOLS

APP RATINGS (% EXCELLENT AMONG USERS)

User Friendliness 52.6%
Info Quality 52.0%
Speed & Perf. 48.1%

COMBINED GOOD + EXCELLENT PER METRIC

User Friendliness 84.9%
Info Quality 83.5%
Speed & Perf. 81.7%

SATISFACTION & NPS

Overall Satisfaction

Excellent 49.8% Very Good 30.9%
Good 14.1% Poor 1.4%

80.7%

EXCELLENT + VERY GOOD

Likelihood to Recommend

Definitely Would 79.3%

Maybe Would 18.4%

Unlikely 2.3%

✓ 97.7% LIKELY TO RETURN

ENTRY FEE: 75.4% GOOD+

ENTRY FEE - VALUE FOR MONEY

75.4%

Good+

Excellent 35.9%
Good 39.5%
Fair 19.8%
Poor 4.8%

MOBILE & INTERNET CONNECTIVITY

Excellent 43.0%

Good 37.5%

Fair 12.3%

Poor 7.2%

80.5% rated connectivity Good or Excellent

KEY FINDINGS AT A GLANCE

STRENGTHS

- ✓ Cleanliness & infrastructure rated 94%+ Good/Excellent
- ✓ 82.1% found registration "Quick"
- ✓ 87.8% found seating adequate
- ✓ Digital tools rated very useful by 72.8%
- ✓ App performance: 83-85% Good/Excellent across all metrics
- ✓ 79.3% would definitely recommend Plastindia

SATISFACTION SCORECARD

95.4%

CLEANLINESS
GOOD+

95.1%

INFRASTRUCTURE
GOOD+

89.6%

WASHROOM
GOOD+

69.5%

SHUTTLE
GOOD+

MEDIA COVERAGE IN LEADING NATIONAL NEWSPAPERS & PUBLICATIONS

PLASTINDIA 2026 CONCLUDES WITH STRONG BUSINESS OUTCOMES



Ahmedabad, The six-day Plastindia 2026, India's largest international plastics exhibition, concluded in New Delhi witnessing large scale, multi-crore business engagements and reinforcing India's growing stature as a global hub for plastics manufacturing, innovation and sustainability. Organized by the Plastindia Foundation, PLASTINDIA 2026 marked a major milestone as India's first-ever 100% Zero-

Waste plastics exhibition. The event, hosted over 2,000 exhibitors and attracted more than six lakh business footfalls from India and across the world, with participation from over 80 countries.

The exhibition highlighted the scale, technological strength and global competitiveness of the Indian plastics industry, underlining India's expanding industrial capability and relevance in global value chains.

"Plastindia 2026 featured high-impact initiatives aimed at strengthening policy dialogue, global trade and sustainability," said Mr. Ravish Kamath, President, Plastindia Foundation. "These included a global CEO Conclave bringing together industry leaders and policymakers, and a Reverse Buyer Seller Meet (RBSM) that enabled structured interactions between Indian exhibitors and international buyers, facilitating exports and long-term business partnerships." (1-7)

Plastindia Foundation Welcomes the Union Budget



Ahmedabad, Plastindia Foundation, the apex body representing the Indian plastics industry, has welcomed the Union Budget presented by the Hon'ble Finance Minister, describing it as a balanced, forward-looking budget that supports economic growth, manufacturing competitiveness, and sustainability. "The Budget's strong emphasis on infrastructure development, manufacturing, MSME support, ease of doing business, and skilling will have a positive multiplier effect on the plastics and downstream industries, which are integral to sectors such as packaging, agriculture, healthcare, construction, and mobility. The Union Budget reflects a clear commitment to strengthening India's manufacturing ecosystem. Measures aimed at boosting domestic production, encouraging innovation, and enhancing infrastructure will significantly

PLASTINDIA 2026 INDIA'S LARGEST PLASTIC EXHIBITION

Ahmedabad, The Six-day PLASTINDIA 2026, India's largest plastics exhibition, is being organised by the Plastindia Foundation, the apex body representing leading associations, organisations and institutions of the Indian plastics industry will begin in New Delhi tomorrow from February 5-10, 2026. PLASTINDIA 2026, the leading international plastics exhibition and India's first-ever 100% zero-waste expo will be hosting over 2,000 exhibitors and expects to attract more than 6 lakh footfall from India and across the world, showcasing the scale, strength and global competitiveness of the Indian plastics industry. "PLASTINDIA 2026 is being unveiled by Delhi Chief Minister Shri Arvind Kejriwal. The event will host a series of high-impact initiatives designed to strengthen policy dialogue, global trade and sustainability. These include a CEO Conclave, bringing together industry leaders and policymakers, and a Reverse Buyer Seller Meet (RBSM) that will facilitate structured one-to-one meetings between Indian exhibitors and international buyers, accelerating exports and long-term business collaborations." said Mr. Kamath, "India's plastics industry is witnessing strong and sustained growth. The market, currently valued at USD 26.5 billion in 2025, is projected to reach USD 44.5 billion by 2030, growing at a CAGR of 11%. Plastics exports are expected to double from USD 10 billion in 2025 to USD 20 billion by 2027, reaffirming India's expanding role in the global plastics value chain," said Mr. Kamath.

Ms. Nivedita Shukla Verma (IAS), DCPC, visits Plastindia2026

Ahmedabad, Ms. Nivedita Shukla Verma, Secretary, Department of Chemicals and Petrochemicals visited the ongoing Six day PLASTINDIA 2026, one of the leading plastics exhibitions in the world, being held at Bharat Mandapam, New Delhi, from 5-10 February 2026. The Plastindia 2026 is being organised by the Plastindia Foundation, the apex body of plastic industry in the country. The exhibition is witnessing participation from industry leaders, global buyers, innovators, policymakers, and stakeholders from across India and the world, reinforcing India's position as a key driver in the global plastics ecosystem. "We were honoured to welcome Ms. Nivedita Shukla Verma (IAS), Secretary, Department of Chemicals and Petrochemicals

Plastic Exports Set to Double to USD 20 Billion by 2027



(DCPC), during her visit to the exhibition. Her presence reinforces the Government's strong commitment to innovation, sustainability, and global collaboration across the plastics value chain." said Mr. Ravish Kamath, President, Plastindia Foundation. PLASTINDIA 2026, the leading international plastics exhibition and India's first-ever 100% zero-waste expo, is hosting over 2,000 exhibitors and is expected to attract more than 6 lakh visitors from India and across the world, showcasing the scale, strength, and global competitiveness of the Indian plastics industry.

Plastic Exports Set to Double to USD 20 Billion by 2027



Ahmedabad, India's plastics industry is witnessing strong and sustained growth, with the market currently valued at USD 26.5 billion in 2025 and projected to reach USD 44.5 billion by 2030, growing at a CAGR of 11%. Plastic exports are expected to double from USD 10 billion in 2025 to USD 20 billion by 2027, reaffirming India's expanding role in the global plastics value chain. This growth is being driven by large-scale infrastructure programmes and accelerating consumer demand across packaging, automotive, construction, electronics and healthcare. Packaging alone accounts for nearly 42% of the plastics market, supported by rapid e-commerce expansion, underlining the plastics industry's critical role in modern commerce. Highlighting India's export momentum, Mr. Ravish Kamath, President, Plastindia Foundation, an apex body of plastic industry, "Exports are a vital indicator of industry strength. India's plastic exports reached approximately USD 10 billion in early 2025. Against this backdrop, PLASTINDIA 2026, the world's largest international plastics exhibition and India's first-ever 100% zero-waste exhibition, will be held from February 5-10, 2026 at Bharat Mandapam, New Delhi to further boost exports."

Nivedita Shukla Verma (IAS), Sec., DCPC visits Plastindia2026

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Plastindia 2026 Showcases India's Shift Toward Circular Economy, says Delhi CM Rekha Gupta

Delhi Chief Minister Rekha Gupta on Thursday attended the 12th International Plastindia 2026 Plastic Exhibition, Conference and Convention at Bharat Mandapam, using the globally recognised platform to outline a clear roadmap for Delhi's industrial and entrepreneurial development. She emphasised innovation-led growth, sustainability and circular economy practices, large-scale recycling initiatives, and sustainable design operations across the entire value chain. "What truly sets PLASTINDIA 2026 apart is its determined commitment to be a Zero-Waste exhibition—a bold first for India's plastics industry. Inspired by the Hon'ble Prime Minister Shri Narendra Modi's Swachh Bharat Mission, this edition will implement circular economy practices, large-scale recycling initiatives, and sustainable design operations across the entire value chain," said Mr. Kamath, President, Plastindia Foundation.



PLASTINDIA 2026 firmly positions itself as a global leader in sustainable exhibition management, contributing directly to national policies under the Swachh Bharat Mission and reinforcing the Indian plastics industry's commitment to building a cleaner, greener, and globally competitive future.

During her visit, the Chief Minister toured various exhibition stalls and closely reviewed innovations in plastic manufacturing, advanced recycling technologies and circular economy solutions. The conference was attended by Ravish Kamath, President of the Plastindia Foundation, Aksh Thakral, Chairman of the National Executive Council of Plastindia 2026, Pravech Wahi, Leader of the House in the Municipal Corporation of Delhi

(MCD), along with representatives from over 100 countries and a large number of entrepreneurs. Emphasising the goal of developing Delhi as a global city and a strong commercial and trading hub, Gupta said the Delhi Government is taking concrete steps to strengthen industry and entrepreneurship. To empower the MSME sector, she noted that the government is providing collateral-free loans of up to ₹10 crore, enabling small and medium enterprises to access

employment to millions, while India's share in global plastic consumption stands at around 6 per cent, ranking third after China and the United States. She said India is steadily progressing towards becoming a global plastic processing hub. Referring to the clean-tech campaign launched by Prime Minister Narendra Modi, the Chief Minister stated that India's plastic industry was valued at approximately USD 44 billion in 2025 and is projected to reach USD 47 billion in 2026, with estimates of nearly USD 64 billion by 2030. The sector provides

guiding principle. She cautioned that improper recycling and disposal of plastic pose serious environmental challenges, and achieving the goal of Viksit Bharat 2047 requires not only economic progress but also a fundamental shift in mindset and public behaviour. In an exclusive interview, Jaipal Bhardwaj, Founder and Chairman of Jagran Group, highlighted the critical role of

organised, transparent and fully compliant recycling systems in India's sustainability journey. Drawing on nearly two decades of industry experience, he noted that India generates around 9.4 million tonnes of plastic waste annually, making structured recycling mechanisms and robust Extended Producer Responsibility (EPR) frameworks essential to reducing environmental impact and bridging the growing

gap between waste generation and processing capacity. He observed that the Government's focused push over the last three to four years towards a net circular economy and strengthened EPR implementation has transformed industry practices while significantly increasing awareness and accountability across the value chain. He added that PLAS-

Plastindia Foundation Welcomes the Union Budget

Ahmedabad, Plastindia Foundation, the apex body representing the Indian plastics industry, has welcomed the Union Budget presented by the Hon'ble Finance Minister, describing it as a balanced, forward-looking budget that supports economic growth, manufacturing competitiveness, and sustainability. "The Budget's strong emphasis on infrastructure development, manufacturing, MSME support, ease of doing business, and skilling will have a positive multiplier effect on the plastics and downstream industries, which are integral to sectors such as packaging, agriculture, healthcare, construction, and mobility. The Union Budget reflects a clear commitment to strengthening India's manufacturing ecosystem. Measures aimed at boosting domestic production, encouraging innovation, and enhancing infrastructure will significantly

PLASTINDIA 2026: World's Largest International Plastics Exhibition and India's First Zero-Waste Expo to Be Held in New Delhi



MEDIA COVERAGE IN LEADING REGIONAL & VERNACULAR PUBLICATIONS

2021 तक प्लास्टिक एक्सपोर्ट
दोगुना होकर 20 बिलियन डॉलर
होने की उम्मीद : प्लास्ट इंडिया

[illegible]

પ્લાસ્ટિક નિકાસ \$20
અબજ થવાનો અંદાજ

[illegible]

2021 का पारितोषिक समारोह 20 दिवसीय ऑनलाइन होवे की जगह
PLASTINDIA 2022 में होगा टैंक स्ट्रेटेजी और इन्वेस्टमेंट को बढ़ावा देना

मई दिवसी: जहाँ का पारितोषिक जहाँ
मजदूर और लम्बे रोज़ देव नर है.



केपी का असादृश्यता काव्यिकी और मैथिली, ओपेनबीड, कन्सुलर, अमेरिकनिस और
 होयकेका में बड़ी कन्सुलर विचारों में हो रही है। अमेरिकनिस का ही जलजिहवा का
 लक्षण 425, विचार है, जिससे लेती है बड़ी है-कौनों का लक्ष्य मिल रहा है, जो अमेरिकन
 कौनों में जलजिहवा उद्योग की ब्यापारिक प्रवृत्ति को रेखांकित करता है।" भारत के राजनीति

श्री चिराग पासवान ने प्लास्टइंडिया 2026 का दौरा किया; प्लास्टिक उद्योग स्थिति रिपोर्ट 2025 जारी की

महाराष्ट्र के मुख्यमंत्री देवेंद्र फडणवीस ने आज (शुक्रवार) को महाराष्ट्र सरकार के 5 नए मंत्रियों की शपथ ग्रहण समारोह में भाग लिया। मुख्यमंत्री देवेंद्र फडणवीस ने नए मंत्रियों को शपथ दिलाई। 2024 के चुनाव के बाद, मुख्यमंत्री देवेंद्र फडणवीस ने 2025 तक के मंत्रिमंडल में परिवर्तन किया।

[illegible]

2027 तक प्लास्टिक एक्सपोर्ट दोगुना होकर 20 बिलियन अमेरिकी डॉलर होने की उम्मीद

नई दिल्ली: भारत का पर्यटन क्षेत्र गहनतम पुर्निकर्षण और लक्ष्यगत सेवाओं को देने के लिए, निम्नलिखित अवधि 2025 में 26.5 बिलियन अमेरिकी डॉलर की और 2030 तक 31.8 बिलियन में बढ़कर 44.5 बिलियन अमेरिकी डॉलर तक पहुँचने का अनुमान है। पर्यटक खर्च 2025 में 10 बिलियन अमेरिकी डॉलर से शुरुआत होकर 2027 तक 20 बिलियन अमेरिकी डॉलर तक की अवधि है, जो संभवतः भारत के पर्यटन क्षेत्र में भारत की महती पुर्निकर्षण योजना के कारण है। यह विश्व का तेज से बढ़ता देश है। भारत का पर्यटन क्षेत्र 2025 में 26.5 बिलियन अमेरिकी डॉलर तक की अवधि है, जो संभवतः भारत के पर्यटन क्षेत्र में भारत की महती पुर्निकर्षण योजना के कारण है। यह विश्व का तेज से बढ़ता देश है। भारत का पर्यटन क्षेत्र 2025 में 26.5 बिलियन अमेरिकी डॉलर तक की अवधि है, जो संभवतः भारत के पर्यटन क्षेत्र में भारत की महती पुर्निकर्षण योजना के कारण है। यह विश्व का तेज से बढ़ता देश है।

प्लास्टइंडिया फाउंडेशन ने केंद्रीय बजट का स्वागत किया; इसे विकास-उन्मुख और उद्योग-सक्षम बताया

श्री दिग्वि, १ जनवरी, २०२२

एलएस्टडीआ फाउंडेशन, जो भारतीय एलएस्टडीआ को प्राविधिक करने वाले एलएस्टडीआ प्रमुख केडीन बरत को द्वारा बरत है, इसे एलएस्टडीआ, एलएस्टडीआ के अर्थव्यवस्था के कई क्षेत्रों में विकास को समर्थन देने में एलएस्टडीआ प्रविधिक निष्ठा है, " श्री गिष्ठा काव्य, अध्यक्ष, एलएस्टडीआ फाउंडेशन ने कहा।

"मित्रता, संस्कृत इकोनॉमी और अर्थव्यवस्था पर वैश्विक धारण, यह हमें प्रेरित है एलएस्टडीआ उद्योग के विमोहता विनिर्माण, रीतारिगिनिंग और समर्थन रहता की और कम रहे

श्री काव्य ने आगे कहा कि MSME पर लम्बा ध्यान, इस तक पहुँच और प्रोडोनिक्ता प्राप्त भारतीय एलएस्टडीआ प्रोसेसर को परे और वैश्विक क्षेत्रों केताओं में प्रविधिकनिका बरतने में मदद करेगा।

एलएस्टडीआ फाउंडेशन ने विद्यालय चरण विद्या कि बरत धारा को एक बरत विविधता सेट करने को द्वारा में धारा को गति देता और समर्थन और सहज औद्योगिक विकास के आधार से विविधता धारा के एलएस्टडीआ को प्राप्त करने में सकारक को अर्थव्यवस्था डोरागा।

2027 સુધીમાં પ્લાસ્ટિક નિકાસ બમણી થઈ \$20 અબજ આંબશે

[illegible]

भारत का प्लास्टिक उद्योग तेज
तक 44.5 बिलियन डॉलर
नई दिल्ली। भारत का प्लास्टिक उद्योग तेज

[illegible]

२०२७ तक प्लास्टिक एक्सपोर्ट दो
PLASTINDIA 2026 ग्लोबल



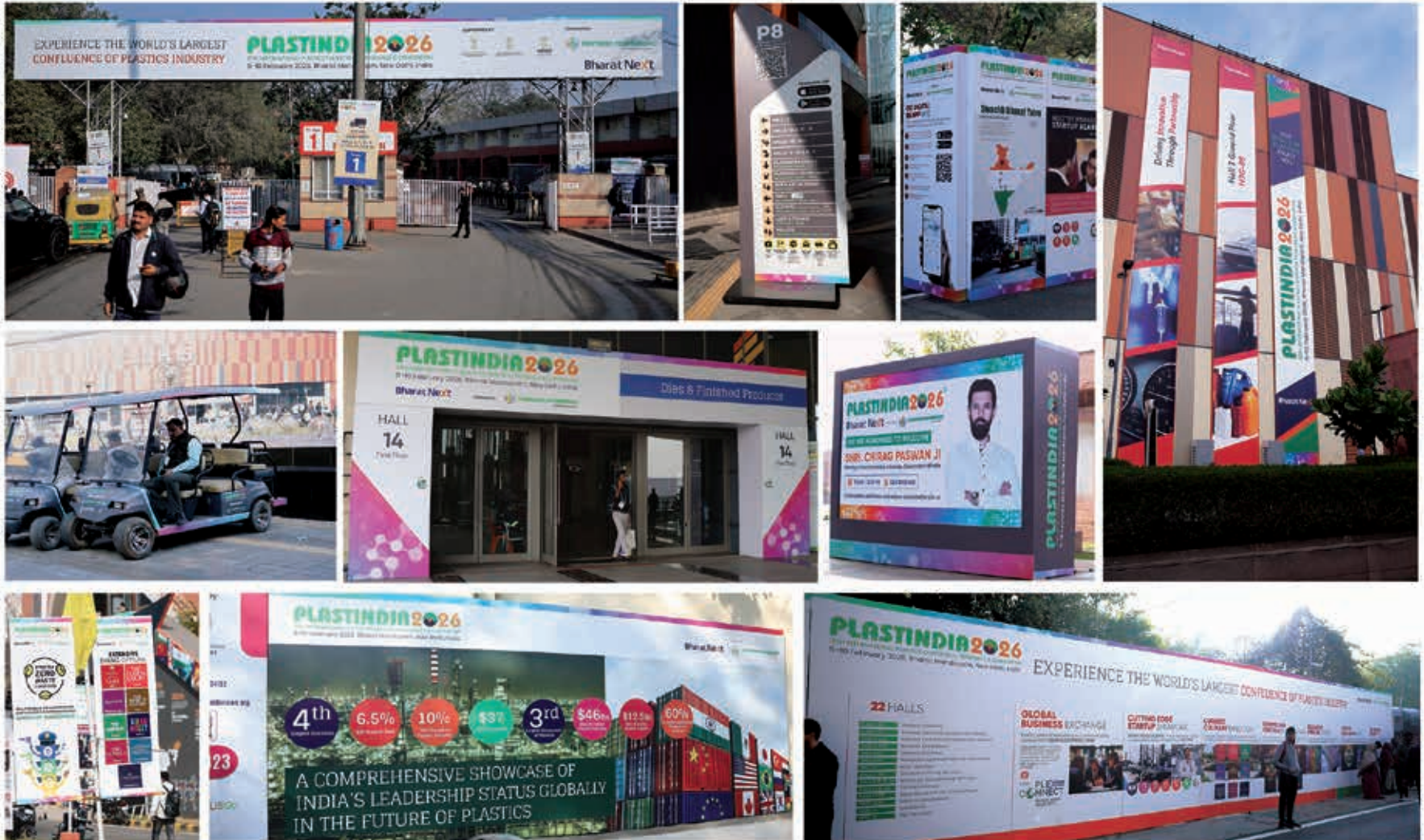
डॉ. प. क. मिश्रा
वि. के.
अध्यक्ष
हिन्दी
से. वि.
हो. १

नई दिल्ली, २३ जनवरी, २०२४: भारत का पर्यटनिक उद्योग मजबूत और लगातार ग्रोथ देख रहा है, जिसका बाजार अभी २०२५ में २४.५ बिलियन

OUTDOOR MEDIA & ON SITE BRANDING



ON SITE BRANDING



NATIONWIDE PROMOTION & LAUNCHES



Mumbai



Nigeria



Delhi



Kolkata



Indore



Chennai



Bengaluru



Ahmedabad



Jaipur



Hyderabad

PLASTINDIA Visitor Lucky Draw

"The Plastindia Foundation successfully organized an engaging lucky draw contest titled 'Visit PLASTINDIA 2026 & Win a Chance to Drive Back in a Maruti Suzuki VICTORIS'. The winner of the lucky draw was **Mr. Minhajuddin Abduljaleel Alamoodi**, Director of Rajesh Choonaa Works.



Managing Committee (Term 2023 - 2026) Plastindia Foundation

OFFICE BEARERS



PRESIDENT
Mr. Ravish Kamath



VICE PRESIDENT
Dr. Raju D. Desai



HON. TREASURER
Mr. Dharmendra Gandhi

MEMBERS OF THE COMMITTEE

Mr. Jigish Doshi (Imm. Past President)

Mr. Hemant Minocha

Mr. Jayesh K. Rambhia

Mr. V. K. Taparia

Mr. Alpesh Bipinchandra Patel

Mr. Rashmikant Kishorchandra Mehta

Mr. Lalit Agrawal

Mr. Amit Kumar Agarwal

Mr. Abhay Upadhye

Mr. Anil Reddy Vennam

Prof.(Dr.) Shishir Sinha

Dr. Vishal Verma

Mr. Kamal P. Nanavaty

Mr. Sunil Jain

National Executive Council - PLASTINDIA 2026



Mr. Alok Tibrewala
Chairman,
National Executive Council



Mr. Kailash B. Murarka,
Vice Chairman,
National Executive Council



Mr. Vikram Bhaduria
Co Chairman,
National Executive Council



Mr. Ashok Jajodia
Co Chairman,
National Executive Council

National Executive Council - PLASTINDIA 2026

FINANCE & ADMIN		GROUND INFRASTRUCTURE				
Dr. Prakash Kumar Khemani		Mr. Tushar Parikh	Mr. Dipak J. Gathani	Mr. Rajiv Karnani	Mr. Bipin Desai	Mr. N. K. Luniya
Chairman - Finance & Admin, Member - Zero Waste		Chairman - Ground Infrastructure	Member - Ground Infrastructure	Member - Ground Infrastructure	Member - Ground Infrastructure	Member - Ground Infrastructure (Cash Collection)

REGISTRATION			ONSITE ADVT & DIRECTORY		INTERNATIONAL PROMOTION		HOSPITALITY	
Mr. Amit Kumar Aggarwal	Mr. Shyam Lal Aggarwal	Mr. Saurabh Garodia	Mr. Hemant Minocha	Mr. Pankaj Jain	Mr. Gaurang Shah	Mr. Amit Puri	Mr. Manoj Shah	Mr. Sunil J. Shah
Chairman Registration	Member Registration	Member Registration & Security	Chairman Onsite Advertisement & Directory	Member Onsite Advertisement	Chairman International Promotion	Member International Promotion and F&B	Chairman Hospitality	Member Hospitality

VIP PROTOCOL	LIAISONING	PROTOCOL	RBSM	ZERO WASTE	MEETING ROOMS
Ms. K. Padmaja Reddy	Mr. Hitesh Yadav	Mr. Surender Choudhary	Mr. Arvind Goenka	Mr. Lalit Agrawal	Mr. Vijay Goyal
Chairperson PR & Coordination - Protocol & VIPs	Chairman Protocol & Liaisoning	Chairman - Protocol	Chairman RBSM	Chairman Zero Waste Committee	Chairman, Infra - Meeting Rooms & Conferences

INFORMATION TECHNOLOGY	FOOD & BEVERAGE	EXHIBITORS' CONVENIENCE	DOMESTIC PROMOTIONS
Mr. Shashank Agarwal	Mr. Subodh Gupta	Mr. Darshan Shah	Mr. Vineet Gupta
Chairman - IT, Member - Ground	Chairman - Food & Beverage	Chairman - Exhibitors' Convenience	Chairman - Promotions

National Executive Council - PLASTINDIA 2026

UTILITIES					STARTUPS & INNOVATIONS	
Mr. Anish Y. Patel	Mr. Satish Godase	Mr. Rakesh Patkar	Mr. Abhijit Deshmukh	Mr. Rakesh Dubal	Mr. Manish G. Bhaia	Mr. Rohit Kanuga
Chairman Utilities	Member Utilities	Member Utilities	Member Utilities	Member Utilities	Chairman Startups & Innovations	Member - Startups & Innovations (including Exhibition Survey)

FIRE, SECURITY & LOGISTICS										
Mr. Rajesh Mohta	Mr. Bharat Patel	Mr. Sudarshan Kumar Tawri	Mr. Ramesh Thummar	Mr. Mansukh G. Savalia	Mr. Jayesh V. Patel	Mr. Brijen Trambadia	Mr. Devang Mehta	Mr. Nitin Khatang	Mr. Shailesh Patel	Mr. J. Sunil
Advisor - Fire, Security & Logistics	Chairman Logistics	Chairman Security & Fire	Member Logistics	Member Logistics & Ground	Member Logistics & Ground	Member Logistics & Ground	Member Logistics & Ground	Member Logistics & Ground	Member Logistics & Ground	Member Promotions & Ground

PR ,GROUNDS AESTHETICS & COORDINATION				LEGAL & GRIEVANCES		
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