

9th February, 2026

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FEB 5-10

BHARAT MANDAPAM, NEW DELHI, INDIA

12TH INTERNATIONAL PLASTICS EXHIBITION, CONFERENCE & CONVENTION

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Full Halls, Full Momentum: PLASTINDIA 2026 Delivers Big!

PLASTINDIA 2026 has witnessed an overwhelming response from visitors, with packed halls and every exhibitor booth experiencing strong and consistent footfall. The buzzing machines and chatter of business discussions reflect the industry's optimism and business confidence.

Exhibitors across segments expressed high satisfaction with the quality of interactions, meaningful enquiries



and business leads generated, reinforcing this edition as a truly successful and high-impact platform for networking, partnerships and future growth.

As PLASTINDIA 2026 enters its final stretch, the energy on the show floor remains as strong as ever.

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PLASTINDIA 2026 Redefines the Exhibition Food Experience

Well planned food and beverage services at PLASTINDIA 2026 have enhanced visitor comfort through diverse, hygienic options, efficient access, trained staff and strong partner support.



Food and beverage arrangements play an important role in the success of any exhibition as they contribute to visitor comfort, satisfaction and the overall experience. Careful planning was, therefore, required to ensure that food and beverage services are convenient, hygienic and suitable for a diverse group of attendees.

The food and beverage counters across multiple food courts have been strategically placed within the exhibition grounds to allow easy access without causing congestion. A wide variety of selections - including comfort food such as Indian street food, light bites, sandwiches, pizzas, Asian selections and bakery items - has been made available to suit visitors of different age groups and preferences. Special attention has been given to offering both vegetarian and non-vegetarian options, ensuring inclusivity and choice for all guests.

Beverage arrangements include drinking water, tea, coffee and packaged fruit juices, provided at multiple points throughout the venue to prevent overcrowding and long waiting times. Disposable cups, plates and cutlery are used to maintain hygiene and waste

bins have been placed nearby to ensure cleanliness.

The food service staff have been trained to follow safety and sanitation guidelines. Regular monitoring is carried out to ensure cleanliness at the counters and dining areas. Clear signboards displaying menu items and prices have been placed at various points to help visitors make quick decisions and enhance service efficiency.

Overall, the food and beverage arrangements at the exhibition are simple, yet effective. They complement the event by providing timely refreshments, maintaining hygiene standards and ensuring visitor satisfaction, contributing positively to the overall success of PLASTINDIA 2026.

All of this has been made possible with the support of PLASTINDIA's F&B partners including Epicurean, which is providing services to exhibitors; Pinnacle Services, which has worked tirelessly to onboard the food brands; Season for catering at the PLASTINDIA 2026 Lunchroom and the speciality restaurant, Elevate.

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Booth H6-A6

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From Vision to Action: PLASTINDIA 2026's Zero-Waste Transformation

PLASTINDIA 2026 is pioneering India's first circular, zero-landfill exhibition, building a comprehensive and scalable waste management model from the ground up.



PLASTINDIA 2026 is redefining the future of exhibitions by becoming India's first large-scale show to adopt a fully circular, zero-landfill approach. However, being the first mover comes with its own challenges. With no large-scale exhibition in India having fully implemented a comprehensive zero-waste model before, the entire system had to be designed from scratch - first in theory and then translated into real-world action. Processes had to be imagined,

structured, tested and implemented simultaneously.

To bring this vision to life, a specialised agency is brought on board. Saahas Zero Waste, a Bengaluru-based waste management social enterprise was entrusted with managing waste operations.

A decentralised waste collection system has been created across the exhibition grounds. Waste from all halls is channelled into five

continued on page 8

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PLASTINDIA 2026: Ensuring the Right Movement of People, Products and Progress



Bharat Patel
 Chairman -
 Logistics & Parking
 Committee,
 NEC, PLASTINDIA
 2026

Recognising the key challenges faced at large-scale exhibitions, we have emphasised adequate parking capacity, clear segregation of zones and well-defined traffic flow plans. In addition, shuttle arrangements have been thoughtfully planned in coordination with local authorities. Logistics and material movement protocols are well structured.

With continuous on-ground monitoring during peak days, the Committee is well positioned to ensure smooth, safe and visitor-friendly exhibition operations, enabling business to take centre stage.

Making PLASTINDIA 2026 a Secure Place



Rajesh Mohta
 Advisor - Logistics,
 Security & Fire
 Committee,
 NEC, PLASTINDIA
 2026

As Advisor for Logistics, Security & Fire, I remain committed to building resilient systems that protect people, assets and continuity of the exhibition. Through planning, preparedness and coordination, we can prevent risks and respond effectively.

Safety is a shared responsibility, and together we can create secure, efficient environments for today and the future.

Redefining Exhibitor Experience at PLASTINDIA 2026



Darshan Shah
 Chairman - Exhibitor
 Convenience
 Committee,
 NEC, PLASTINDIA
 2026

Being both, an exhibitor and a committee member, enables a deep understanding of exhibitor expectations and on-ground challenges. This edition of PLASTINDIA proudly advances a 100% 'Zero Waste' exhibition, while introducing a lead retrieval facility to support smarter business engagement.

The mission is to deliver a seamless, technology-driven experience through simplified check-in processes, exhibitor kit preparation and strong coordination. With the participation of over 2,000 Indian and international exhibitors, the team is focused on setting new benchmarks in sustainability, efficiency, transparency and world-class exhibition standards.

Newsdesk

You can also be a part of the Next Show Daily

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RBSM - PLEXCONNECT 2026 at PLASTINDIA 2026 Drives Strong Global Business Engagement



RBSM - PLEXCONNECT 2026 at PLASTINDIA 2026 concluded on a positive note, generating confirmed order bookings amounting to USD 62 million.

The Reverse Buyer Seller Meet (RBSM) - PLEXCONNECT 2026, organised alongside the PLASTINDIA 2026 trade show, concluded on a highly successful note, reinforcing India's growing presence in the global plastics industry. The event witnessed 860 structured B2B meetings between international buyers and Indian manufacturers, exporters and solution providers, creating a dynamic platform for business collaboration.

As per immediate estimates, these focused interactions led to business discussions valued at approximately USD 193 million, with confirmed order bookings amounting to USD 62 million during the event itself. Beyond the formal meetings, several foreign buyers also visited

the PLASTINDIA 2026 exhibition, where they engaged in productive discussions with exhibitors, explored advanced technologies and identified new sourcing and partnership opportunities.

The extensive networking and industry interactions during RBSM - PLEXCONNECT 2026 are expected to translate into substantial future business, long-term partnerships and enhanced export opportunities for Indian companies. While we have the immediate estimates, the full value of business generated through follow-up discussions and post-event negotiations is yet to be assessed; the response from participants clearly highlights the event's strong impact and success.

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Powering PLASTINDIA 2026: The Force Ensuring Uninterrupted Performance



Anish Patel
 Chairman - Utility
 Committee,
 NEC, PLASTINDIA
 2026

The Utility Committee for PLASTINDIA 2026 ensures an uninterrupted supply of power, water and compressed air for exhibitors, particularly those with operating machinery. With limited on-site utilities, the Committee planned well in advance and has addressed shortfalls through arrangements such as green gensets, compressors and reliable water suppliers.

The Committee has been meticulous in fulfilling its responsibilities, including detailed planning, selection of reliable vendors, strategic placement of utilities, close coordination with multiple agencies and emergency preparedness, ensuring that the exhibition is running smoothly and efficiently.

Experience Innovation, Expand Possibilities @PLASTINDIA 2026!



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- CEO Meet
- Conferences
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From Vision to Action: PLASTINDIA 2026's Zero-Waste Transformation

continued from page 4

collection points. At each point, trained personnel are stationed to manually segregate waste. The largest collection zone also houses a Material Recovery Facility (MRF) behind Hall 5, which serves as the main hub, catering to nearly ten halls, while the remaining collection points manage smaller zones. Apart from the MRF Centre located at the fairground, waste is also sent to an MRF located off-site for segregation to manage quantum of waste in real time.

Addressing the Challenges

Speaking of the challenges, the pre-exhibition phase proved to be the most demanding. Exhibitors arrived with machinery, protective wraps, packaging material, crates, wooden structures and other industrial waste streams. The sheer volume of material peaked on the night of 4th February, creating massive waste loads and temporary backlogs.

As the exhibition transitioned into the live event phase, the nature of waste changed. With food courts, booth catering and increased visitor movement, food waste, disposable containers, water bottles

and packaging waste rose sharply. The waste profile shifted from industrial and packaging waste to consumer and organic waste, requiring continuous adjustments in segregation and processing strategies.

Nearly 300 personnel, including 75 volunteers to monitor waste bins, are working across the ecosystem - at halls, collection points, the on-site MRF and external processing facilities. Each waste stream is directed into a defined sustainability pathway:

- Paper → Recycling
- Plastic → Recycling
- Wood → Reuse
- Food waste → Composting

The Zero Waste initiative at PLASTINDIA is not just a project - it is a working model for the future of responsible, circular and sustainable exhibitions in India.

Waste Progress as of 6th February

- Processed Waste: 78 metric tonnes.
- Diversion from landfill - 100%

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Positioning PLASTINDIA as a Trusted Industry-Government Bridge



Hitesh Yadav
Chairman - Protocol & Liaisoning Committee, NEC, PLASTINDIA 2026

My vision for this exhibition has been to strengthen PLASTINDIA's role as a strategic interface between the industry and government, fostering meaningful dialogue that shapes the future of India's plastics ecosystem.

Aligned with the 'Bharat Next' vision, the exhibition is actively engaging Central and State Governments, regulatory bodies and public institutions, creating a collaborative environment that encourages progressive policy frameworks, ease of doing business and the adoption of advanced manufacturing technologies.

Government participation at PLASTINDIA reflects a shared commitment to positioning India as a global hub for responsible and competitive plastics manufacturing.

Security as an Enabler of Business Excellence at PLASTINDIA 2026



Sudarshan Tawri
Chairman - Security Committee, NEC, PLASTINDIA 2026

The Security Committee at PLASTINDIA 2026 plays a vital role in ensuring a safe, secure and smoothly managed exhibition for all participants. To create a trusted environment for business, the Committee has implemented robust access control, effective crowd management, coordinated surveillance, comprehensive emergency preparedness and close liaison with local authorities.

Strong security planning not only safeguards people and assets, but also enables exhibitors and visitors to focus confidently on business, innovation and networking throughout the event.

PLASTINDIA 2026: Shaping the Future of Plastics



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Shri Amit Mishra, I.A.S., PS to Hon'ble Defence Minister of India, welcomed by the PLASTINDIA's Team.



Shri Vijay Baghel ji, Hon'ble MP felicitated by the PLASTINDIA's Team.

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Innovation and Sustainability at the Open Air Museum - PLASTINDIA 2026



Dr. Sameer Joshi
Chairman - Innovations and Sustainability Committee, NEC, PLASTINDIA 2026

PLASTINDIA 2026 presents a one-of-a-kind Open Air Museum of sustainability and innovation that showcases how plastics, polymers and composite materials touch, shape, transport, serve, protect and clothe human beings and the planet.

It highlights how these materials, when used in both simple and cutting-edge applications, contribute to a better, safer and more sustainable future.

While celebrating products and technologies that are 'Made in India, Born in India and Built for the World', this museum demonstrates India's leadership in advanced materials and innovative solutions.

Enabling PLASTINDIA 2026 to Be a Truly Zero Waste Exhibition



Lalit Agrawal
Chairman - Zero Waste Committee, NEC, PLASTINDIA 2026

The Zero Waste Committee is 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 reflects a collective commitment to innovation and environmental stewardship. Together, we are shaping the world's first truly 'Zero Waste' exhibition - an inspiring benchmark for industries worldwide, proving that progress and sustainability can thrive hand in hand.



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Safdarjung's Tomb	9.1
Hauz Khas Fort	12

Museums

	Kms.*
Crafts Museum	1
Museum of Illusions, A Block, Inner Circle, Connaught Place	2.8

Nature for You

	Kms.*
National Zoological Park	2.1
Millenium Park	3.9
Lodhi Gardens	5.3
Nehru Park	8.6
Garden of Five Senses	16.9

Prayer Zones

	Kms.*
Auliya Dargah	3.4
Gurudwara Bangla Sahib	4.7
Laxminarayan Temple (Birla Mandir)	5.8
Akshardham Temple	9.1

	Kms.*
Jama Masjid	10
Digambar Jain Temple	10.1
ISKCON Temple	10.7
Guru Tegh Bahadur Smarak	11
Lotus Temple	11.7
Malai Mandir	14
Chattarpur Temple	18.3

Shopping Places

	Kms.*
Connaught Place	3.4
Palika Bazar	3.4
Janpath Market	3.5
Khan Market	4.6
Chandani Chowk	5.9
Karol Bagh	8
Dilli Haat	9.5
Sarojini Nagar Market	10.6

* approximate distance from the exhibition ground

Khaana-Peena

	Kms.*
Haldiram's, Pandara Road	2.9
Perch Wine and Coffee Bar, Khan Market	4.1
Jain Chawal Wale, Block P, Connaught Place	5.4
Starbucks Coffee, Block N, Connaught Place	5.2
Kake Da Hotel, Connaught Circle, Connaught Place	5.6
Chili's, Outer Circle, Block M, Connaught Place	5.7
Saravana Bhavan, Janpath	5.6
Lotan Ke Chole Kulche, Chawri Bazar	5.8
The Big Chill, B-40, Inner Circle, Block B, Connaught Place	6.0
Indian Accent, The Lodhi	6.0
Tamara, Shangri-La Eros	6.2
Kwality, Connaught Place	6.4
Wenger's Block A, Connaught Place	6.7
Megu, Leela Palace	8.8
Changezi Chicken, Karol Bagh	9.1
Art of Spices, Karol Bagh	9.1
Bikanervala, Karol Bagh	9.5
Pind Balluchi, Lajpat Nagar	9.8
Bukhara, ITC Maurya	9.8
Aslam Chicken, Near Gate 1, Jama Masjid	9.9
AMA Cafe, Aruna Nagar	14.8



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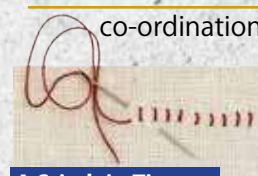
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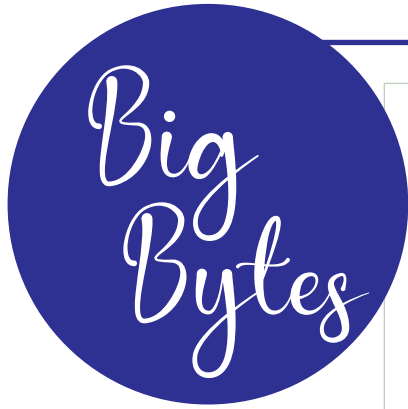
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Hall H5G
Stall K3



At PLASTINDIA, we are focusing on marketing our permanent antioxidant agents, a niche product segment with few competitors. The event has allowed us to educate our customers about this product. The Indian market presents significant potential, and PLASTINDIA has delivered strong footfall. We are optimistic about achieving a good ROI from our participation.

Anant Kriti

Sustainable Materials SBU,
 Circular Economy Division,
 Toyota Tsusho India Pvt. Ltd.

The event so far has been quite interesting. I am particularly impressed by the list of exhibitors provided on the PLASTINDIA 2026 mobile app, which helps visitors reach booths far more easily. The high footfall reflects the strength and opportunities available in the Indian plastics market.

Abhishek Bhargava

Area Sales Manager,
 TOMRA India

PLASTINDIA 2026 is a well-managed event. Considering the scale of the exhibition, effective logistics management has been critical in avoiding confusion and meeting exhibitor expectations. We are pleased that the event delivered strong visitor volumes supported by good overall management.

Keerthi Puttashankaregowda

Sales & Marketing Head,
 Otto Hofstetter India Pvt Ltd.

We have been participating in the PLASTINDIA show for the past 25 years, and over time, its scale has increased tremendously. The number of participants and visitors - and the diversity of both - is truly remarkable. The exhibition serves as a perfect platform to meet all our customers in one place within a very short span of time. This clearly reflects the strength and growth of India's economy, while exhibitions like PLASTINDIA effectively showcase innovations across the entire plastics processing value chain. We commend the Plastindia Foundation for hosting such an excellent exhibition and wish the event continued growth and success in the years to come.

J. P. Panchal

Director,
 Panchal Machinery

We are extremely happy with the immense crowd witnessed over the past days and the encouraging response received at the event.

Nagaraj R.

Manager - Commercial,
 Vibrant Group of Companies

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2026
Hall H5G
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PIU Advances Industry-Academia Engagement at PLASTINDIA 2026



The Plastindia International University (PIU) booth at PLASTINDIA 2026 was inaugurated in an inspiring manner by Mr. John Feudo, Vice Chancellor for Advancement & Global Engagement, UMass Lowell and Prof. Ramaswamy Nagarajan of UMass Lowell, USA in the august presence of industry stalwarts as Shri M. P. Taparia and Shri Kamal Nanavaty.



PIU students had the opportunity to engage with the PIU leadership and the UMass Lowell delegation. The PIU booth received an excellent response from industry professionals and visitors throughout the exhibition days.

We invite everyone to visit PIU booth at Hall 16, Booth 19, PLASTINDIA 2026.

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Expressing Gratitude!

In recognition of their valuable support and contributions to the success of PLASTINDIA 2026, a delegation of organisers, led by Ravish Kamath, President, Plastindia Foundation and Alok Tibrewala, Chairman - NEC, PLASTINDIA 2026 visited the Sponsors' and Exhibition Partners' booths. The visit acknowledged the strong collaboration that underpinned the event's success.





Must-Visit Country Pavilions @ PLASTINDIA 2026

Hall 1 Ground Floor

- > China
- > Hong Kong
- > Indonesia
- > Korea
- > Malaysia
- > Philippines
- > Singapore
- > Taiwan
- > Thailand
- > Vietnam

Hall 1 First Floor

- > China
- > Hong Kong

Hall 2 Ground Floor

- > Indonesia
- > Iran
- > Korea
- > Malaysia
- > Middle East
- > Philippines
- > Singapore
- > Taiwan
- > Thailand
- > Vietnam

Hall 2 First Floor

- > Indonesia
- > Korea
- > Malaysia
- > Philippines
- > Singapore
- > Taiwan
- > Thailand
- > Vietnam

Hall 3-4-5 Ground Floor

- > America
- > Canada
- > Europe
- > Israel
- > Japan
- > Turkey

Hall 6

- > America
- > Canada
- > Europe
- > Israel
- > Japan
- > Turkey

DIRECTIONS

PLASTINDIA OFFICE

Mezzanine Floor - Hall 3

PLASTINDIA SECRETARIATE

Mezzanine Floor - Hall 2

OPEN AIR MUSEUM

Near Hall 6

RBSM - PLEXUS CONNECT

Mezzanine Floor - Hall 1

ELEVATE - THE RESTAURANT

Mezzanine Floor - Hall 4

LOST & FOUND

Opp. Hall 2 - HS 7

TOILET

Outside - Hall 7, 15 & 16



FIRST AID

Opp. Hall 5
(HS 1)



REGISTRATION COUNTER

Gate - 1
Gate - 4
Gate - 6
Gate - 10



FOOD COURT

Opp. Hall - 1
Opp. Hall - 3 & 4
Near Hall - 6
Near Hall - 12
Near Hall - 14 & 15



TAXI / CAR PICKUP

Gate - 1 & 4
Gate - 6



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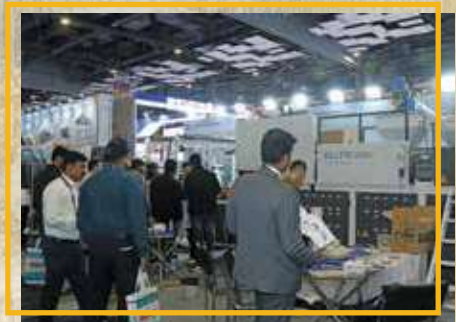
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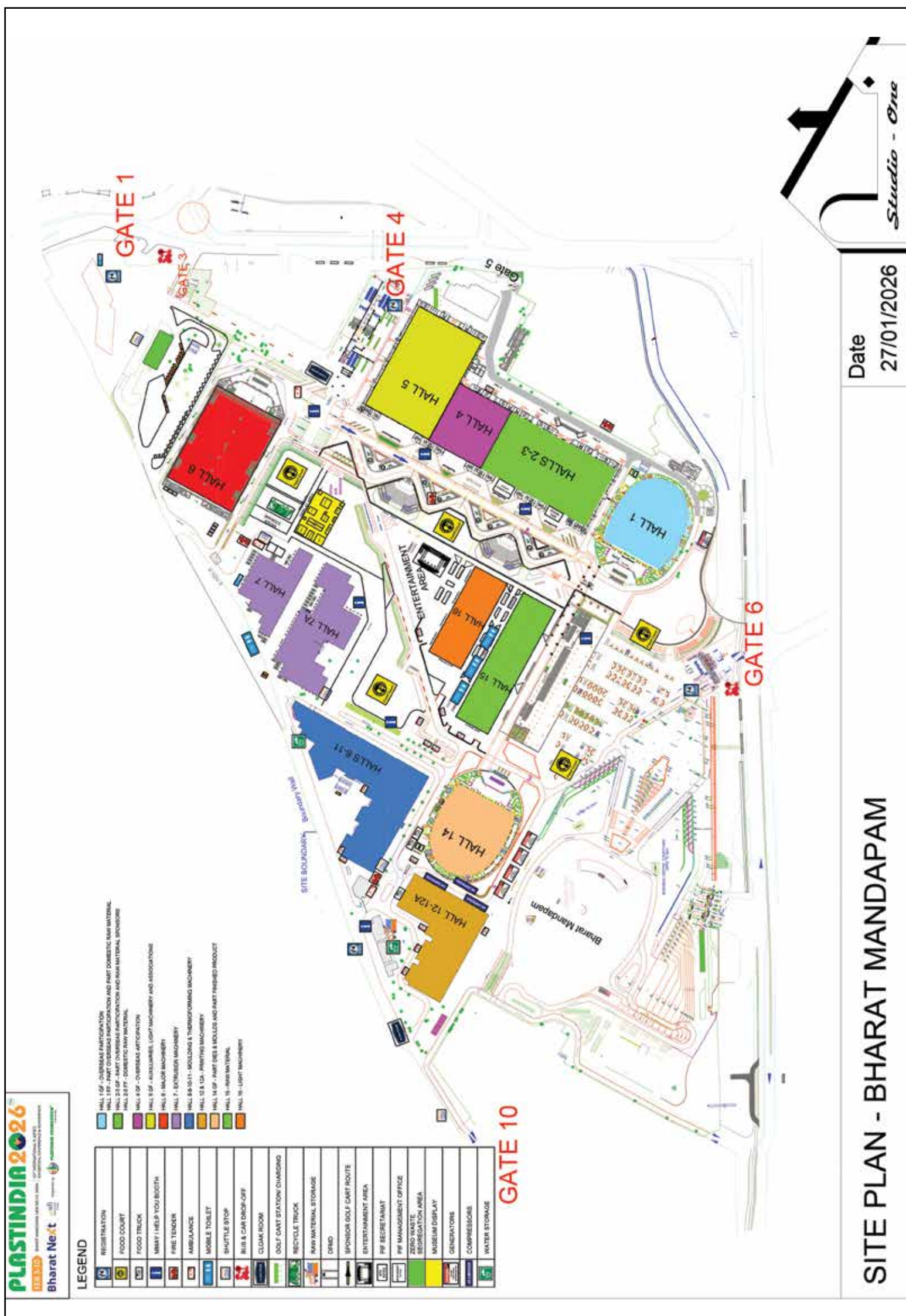
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*Pictures
 Speak!*









PLASTINDIA 2026 Mobile App: Transforming Lead Management for Exhibitors

The PLASTINDIA 2026 mobile app streamlines networking with QR-based lead capture, offline functionality and an intuitive dashboard, ensuring exhibitors convert every booth interaction into a business opportunity.

The PLASTINDIA 2026 mobile app enhances convenience and connectivity in multiple ways. Beyond essential features such as the site map, offline accessibility and easy contact search, the app comes integrated with a powerful 'Lead Retrieval' system - designed to make every interaction count.

The 'Lead Retrieval' feature is a QR code-based solution that gives exhibitors instant access to visitor contact details directly on their smartphones. This eliminates traditional practices like exchanging visiting cards, ensuring a cleaner, faster and more efficient networking experience.

At the heart of this system is an intuitive 'Lead Dashboard', offering exhibitors complete visibility over

their captured leads. Users can view scanned lead counts, analyse data by attendee category or rating, and access an in-built QR scanner for effortless lead capture. The ability to export all leads to a registered email address adds another layer of convenience.

The 'Lead List' function further enhances usability. Exhibitors can browse all captured leads in one place, search for any visitor using a universal search bar, filter entries by rating and forward the entire list in a CSV format to their email.

Importantly, the app is designed to perform reliably even in low-connectivity situations - a common challenge during large-scale events. Lead scanning works offline, storing data locally until the

network connectivity is restored. Once connected, a simple 'Sync' updates all information to the 'Lead Retrieval' cloud server, ensuring no data is lost.

With features built around speed, accuracy and reliability, the PLASTINDIA 2026 mobile app promises to elevate the trade show experience for exhibitors and visitors alike - turning every interaction at the booth into a meaningful business opportunity.

With each attendee able to download the PLASTINDIA 2026 mobile app from the Play Store or App Store, activation becomes seamless - either by scanning their event badge or logging in with their email ID.



At the heart of this system is an intuitive 'Lead Dashboard', offering exhibitors complete visibility over their captured leads. Users can view scanned lead counts, analyse data by attendee category or rating, and access an in-built QR scanner for effortless lead capture.

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PLASTINDIA 2026 is Charged With New Energy and Momentum

At PLASTINDIA 2026, Taiwanese exhibitors displayed strong momentum and business confidence, viewing India not only as a key market, but also as a potential long-term manufacturing base.



May Chien
 Director - Business Development,
 Pilatus International Co. Ltd.

Walking through the exhibition halls this year, I could clearly feel a different energy among the Taiwanese exhibitors. Their stalls were constantly busy, so much so that many of them barely had time to exchange greetings. Compared to the previous edition, the scale is visibly larger and the overall momentum is stronger. There is a sense of growth, confidence and seriousness of business that is hard to miss.

From my conversations, one message from Taiwanese companies comes through very clearly: India is an extremely important market. I've heard that several large manufacturing companies are keen to invest and set up factories here. The intent is strong and the interest is genuine. However, the current constraint is the availability of an integrated supply chain.

Interested companies investing will value an integrated, reliable and localised supply chain concentrated in a single location, with well-connected logistics and supply networks; I truly believe investment will follow naturally. With the right support, India can become not just a market, but a long-term manufacturing base for Taiwanese companies.



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The Numbers Behind the Scale of PLASTINDIA 2026



- 6,00,000+ expected visitors from across the globe.
- 2,000+ exhibitors showcasing their innovations.
- 75,000 sqm of dedicated display area.
- 35,000 sqm packed with live machinery demonstrations.
- Participation from 80 countries worldwide.
- 15,000 sitting capacity at any time.
- A massive 5,45,000 sqm of total exhibition ground area.

Big Bytes

PLASTINDIA 2026 has emerged as a high-impact global platform showcasing innovation, sustainability and the evolving future of the plastics industry. Strong participation from both, domestic and international exhibitors created valuable opportunities for networking and business growth. The emphasis on circular economy solutions, recycling technologies, speciality additives and advanced processing was particularly impressive.

We experienced overwhelming footfall at our booth, and interactions with industry leaders as regards polymers and related applications proved immensely valuable and is expected to positively influence our business activities going forward. Overall, PLASTINDIA 2026 successfully reinforced India's growing leadership in the global plastics industry.

K. K. Mishra
 President, Products & Business Development,
 20 Microns Ltd.

PLASTINDIA offers excellent business opportunities for companies at both, national and international levels. Having attended previous editions myself, I have witnessed significant growth and the evolution of PLASTINDIA across all aspects.

Dharmesh Shah
 General Manager - Sales,
 Techplast Engineering Pvt. Ltd.

Time is money, and PLASTINDIA 2026 acknowledged this by providing a filtered database of relevant customers through its paid-pass system. We have been part of PLASTINDIA since its inception, and this year has been exceptional, as it allowed us to spend quality time with genuine customers rather than casual visitors.

Sanjay Khedgikar
 Owner,
 Speciality Polymers

We have had a very positive experience participating at PLASTINDIA 2026. The exhibition has been well organised, professionally managed and has provided an excellent platform for business networking. The footfall at our stall has been consistent and encouraging, enabling meaningful interactions with visitors and buyers. Overall, the event has proven valuable for visibility, engagement and business development.

Hari Lalani
 GM - Sales and Operations,
 Skills Engine Projects (SEP)

This is our second edition at PLASTINDIA, and the experience has been very satisfactory. The success of any product lies in effective marketing - no matter how strong its benefits are, without clear communication, customer acquisition becomes challenging. PLASTINDIA 2026 provided an excellent platform to market our products to both, existing and potential customers. As the largest collaborative platform in the industry, we are pleased to be a part of this event.

Nibash Chandra Jha
 Vice President - Technical,
 Arihant Polyplast Pvt. Ltd.



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Fabrizio IMARISIO
 VP Sales,
 Dynamic Environmental
 Corporation

This is our first experience with PLASTINDIA, and we are glad to have participated. The event is an important platform for us, as our product is highly customised and not yet widely known in the Indian market due to its premium value. However, we recognise the potential of the Indian market and are optimistic about converting some valuable leads as we follow up post-event.



Aditi Singh
 Assistant Manager -
 Marketing,
 ZwickRoell Pvt. Ltd.

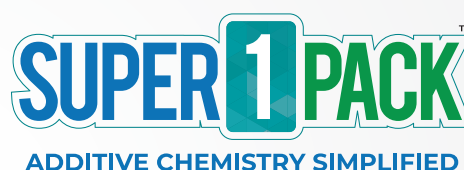
ZwickRoell is delighted to be a part of PLASTINDIA 2026, one of the most influential platforms for the plastics and polymer industry. The exhibition has provided an excellent opportunity to connect with customers, partners and industry experts, while showcasing our latest materials testing solutions, including automated testing systems and application-focused innovations for plastics and polymers.

The response at our booth has been highly encouraging, with insightful discussions around quality assurance, R&D and advanced testing requirements. We truly appreciate the strong footfall and meaningful interactions and look forward to building lasting collaborations across the industry.



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