Supported By

GUJARAT STATE PLASTICS MANUFACTURERS ASSOCIATION | PMMAI

Knowledge Partner

CIPET | INDIAN PLASTICS INSTITUTE | PLASTINDIA INTERNATIONAL UNIVERSITY

Organised By

PolyMint
Formerly AP Industry Conferences

Plast.Connect

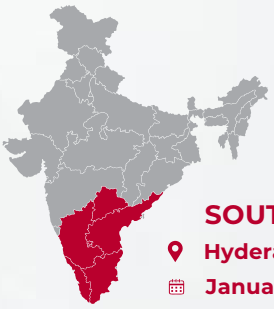
From Resin to Recyclate

Feedstock | Virgin Resins | Converting | Additives | Recycling | PCR | EPR | Recyclates

WEST INDIA

October 22, 2026

Le Meridien, Ahmedabad



SOUTH INDIA

Hyderabad

January, 2027

NORTH INDIA

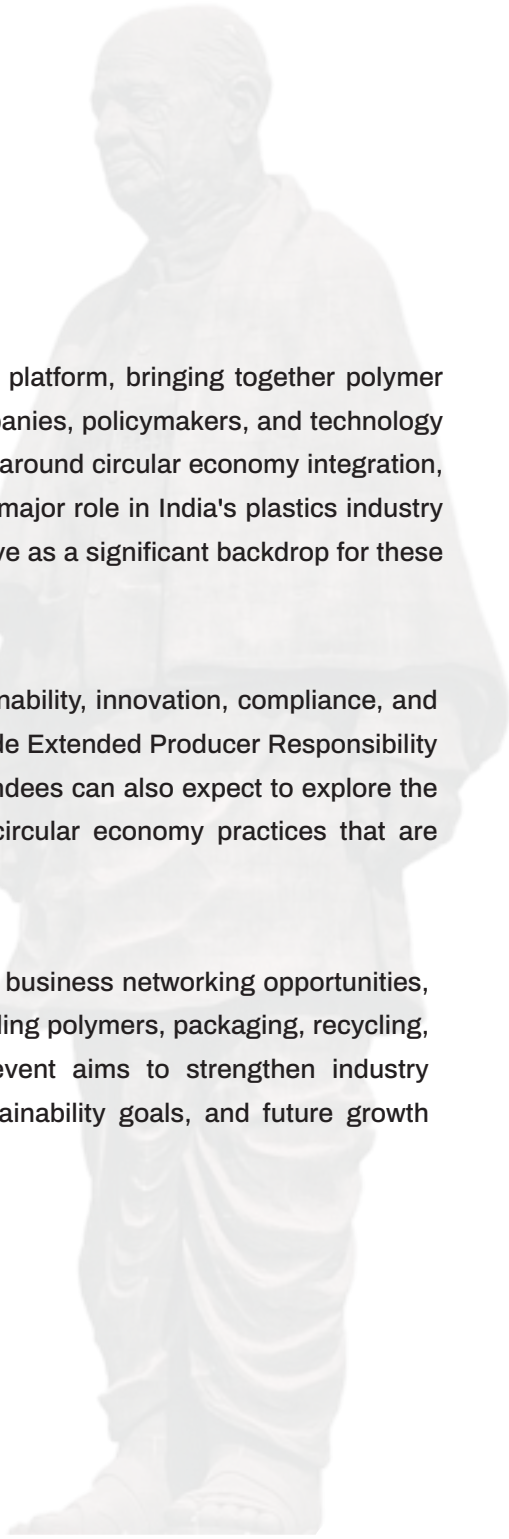
Delhi

March, 2027

STRENGTHENING

Indian Markets Through Plastics Circularity

01 About
The Conference



PlastConnect 2026 is set to unite the entire plastics ecosystem on a single platform, bringing together polymer producers, processors, recyclers, machinery manufacturers, packaging companies, policymakers, and technology providers. The event will focus on the future of plastics, with key discussions around circular economy integration, recycling innovation, and sustainable manufacturing. Gujarat, which plays a major role in India's plastics industry through polymer consumption, processing, packaging, and recycling, will serve as a significant backdrop for these conversations.

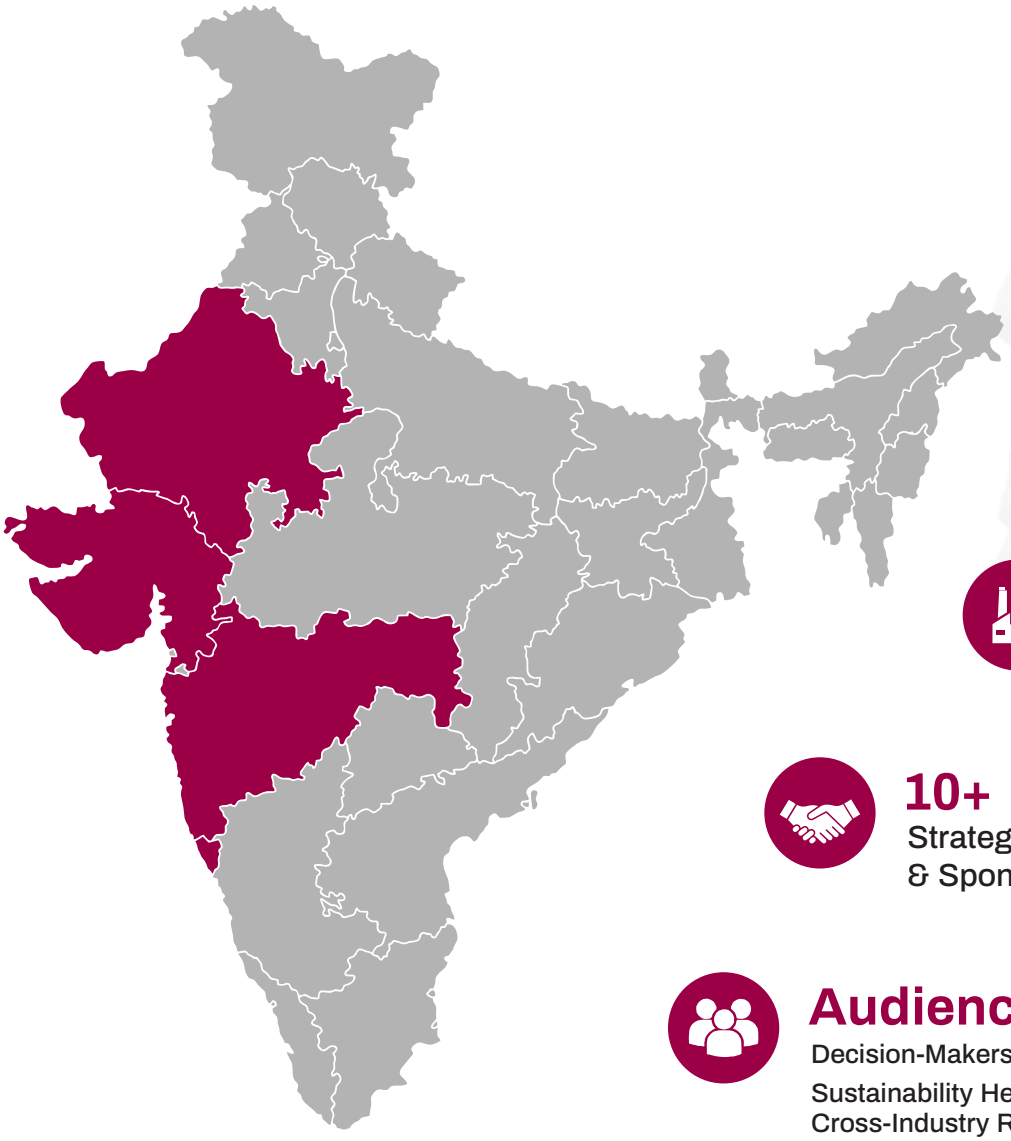
The industry is currently undergoing a major transformation driven by sustainability, innovation, compliance, and changing global market demands. Key focus areas at PlastConnect will include Extended Producer Responsibility (EPR), recycled content adoption, and sustainable packaging solutions. Attendees can also expect to explore the latest advancements in processing technologies, recycling systems, and circular economy practices that are shaping the future of the plastics sector.

PlastConnect will serve as a powerful platform for practical industry insights, business networking opportunities, and knowledge exchange. Discussions will span a wide range of topics including polymers, packaging, recycling, machinery, digitalization, and supply chain innovations. Ultimately, the event aims to strengthen industry collaboration while addressing market trends, regulatory frameworks, sustainability goals, and future growth opportunities for the plastics value chain.

02 Conference
Highlights

- Data-backed insights on India's plastics ecosystem, covering polymers, packaging, recycling, processing, and sustainability trends.
- Understand the impact of EPR regulations, sustainability mandates, global supply chain shifts, and evolving market dynamics on the plastics industry.
- Practical discussions around raw material sourcing, recycled content integration, operational efficiency, and circular economy adoption.
- Expert perspectives on polymer demand, recycling growth, packaging transformation, and future industry opportunities.
- Deep dive into recycling innovations, waste management solutions, PCR adoption, and circular plastics infrastructure.
- Policy intelligence on EPR compliance, plastic waste management regulations, sustainability frameworks, and industry reforms.
- Technology-driven insights on advanced processing machinery, automation, AI integration, digitalization, and smart manufacturing.
- A high-value networking platform connecting polymer producers, processors, recyclers, packaging companies, machinery manufacturers, brands, traders, and sustainability stakeholders across the plastics value chain.

03 What to Expect



300+
Delegates

30+
Speakers

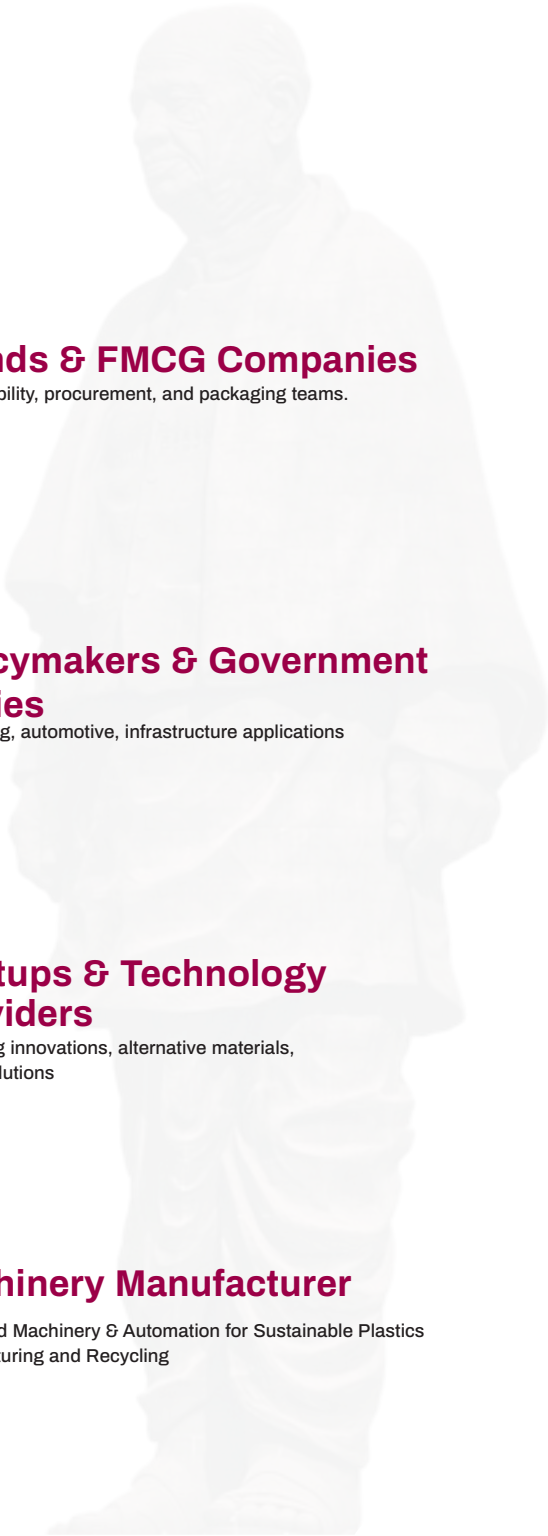
150+
Organisation

10+
Strategic Partners
& Sponsors

Audience Quality

Decision-Makers & Influencers CXOs | Directors | Sustainability Heads
Cross-Industry Representation | From production to recycling to end-use brands

04 Who Should Attend



1 Polymer Producers
Virgin material manufacturers driving supply

2 Brands & FMCG Companies
Sustainability, procurement, and packaging teams.

3 Converters & Plastic Processors
Packaging, automotive, infrastructure applications

4 Policymakers & Government Bodies
Packaging, automotive, infrastructure applications

5 Recyclers & Waste Management Companies
Mechanical & advanced recycling players

6 Startups & Technology Providers
Recycling innovations, alternative materials, digital solutions

7 Business Analyst & Financial Institutions
Investment Trends, Market Insights & Financial Opportunities in the Plastics Value Chain

8 Machinery Manufacturer
Advanced Machinery & Automation for Sustainable Plastics Manufacturing and Recycling

05 Advisory Commitee

1. Polymer Producers
2. Converters / Industry Bodies
3. Recycling & Waste Management
4. Converters / Industry Bodies
5. Brands / FMCG / EPR Leaders
6. Policy / Regulatory / Think Tanks
7. Sustainability & Circular Economy Experts

06 Tentative Agenda

08:30 AM - 09:30 AM

Registration

09:30 AM - 11:00 AM

Inaugural Ceremony & Two Keynote Sessions

India's Plastics Industry: Growth, Sustainability & Circularity

- Future of the Plastics Value Chain
- Manufacturing competitiveness & Make in India
- Sustainability and circular economy roadmap
- Collaboration across industry, brands and policymakers

11:00 AM - 12:00 PM

Panel 1: Raw Materials & Virgin Polymers

- Global & Domestic Polymer Market Trends.
- Feedstock Availability & Price Volatility.
- Virgin Polymer Supply Chain & Distribution.
- Quality Standards & Material Innovations.
- Future Outlook & Sustainability.

12:00 PM - 12:30 PM

Technical Session 1 – Additives & Performance Enhancers

- Performance Additives & Functional Enhancers.
- Stabilizers & Processing Aids.
- Colorants, Masterbatches & Special Effects.
- Sustainable & Bio-Based Additives.
- Emerging Additive Technologies & Applications.

12:30 PM - 01:00 PM

Technical Session 2 – Masterbatches

- Color Masterbatches & Aesthetic Solutions
- Functional & Performance Masterbatches
- Black, White & Specialty Masterbatches
- Sustainable & Recycled Content Masterbatches
- Emerging Trends & Application Innovations

01:00 PM - 01:30 PM

Technical Session 3 – Performance Materials

- Engineering Plastics & High-Performance Polymers
- Lightweight & High-Strength Material Solutions
- Compounds, Blends & Composite Materials
- Materials for Automotive, Electrical & Industrial Applications
- Advanced Material Innovations & Future Trends

01:30 PM - 02:30 PM

Lunch & Networking

02:30 PM - 03:30 PM

Panel 2: PCR, Mono-materials & Sustainability

- Scaling the Use of Post-Consumer Recycled (PCR) Materials
- Mono-material Packaging for Improved Recyclability
- Design for Recycling & Circular Product Development
- Brand Commitments, EPR & Sustainability Goals
- Challenges, Innovations & Future of Circular Packaging

03:30 PM - 04:00 PM

Technical Session 4 – Machinery & Technology: Smart Plastics Manufacturing

- Automation, Digitisation & Industry 4.0
- Advanced Processing Machinery & Automation
- Smart Manufacturing & Industry 4.0 Solutions
- Energy-Efficient Production Technologies
- Digital Monitoring, AI & Process Optimization
- Emerging Machinery Innovations & Future Trends

04:00 PM - 04:30 PM

Technical Session 5 – Machinery & Technology: AI, Automation & Smart Factories

- Transforming India's Plastic Industry
- Next-Generation Processing Equipment
- Automation, Robotics & Smart Factory Solutions
- Predictive Maintenance & Digital Diagnostics
- Precision, Productivity & Process Optimization
- Future Technologies Transforming Plastics Manufacturing

04:30 PM - 04:45 PM

Tea Break & Networking

04:45 PM - 05:45 PM

Panel 3: The New Polymer Supply Map: Global Shifts & India's West Coast

- Middle East Disruptions & Rerouting
- China Capacity & Export Push
- India & West India Demand-Supply Dynamics

05:45 PM - 06:45 PM

Panel 4: Circular Economy, EPR & Recycling Roadmap

- EPR Implementation: Progress, Challenges & Compliance
- Building a Circular Plastics Value Chain
- Collection, Sorting & Recycling Infrastructure
- Policy, Regulations & Industry Collaboration
- Roadmap to a Sustainable & Circular Plastics Economy

06:45 PM Onwards

Closing Remarks & High Tea

SPONSORSHIP PACKAGES

Category	Platinum Sponsor	Gold Sponsor	Silver Sponsor	Session Sponsor	Exhibitor
Deliverables	**7,00,000**	**5,00,000**	**3,00,000**	**50,000**	**75,000**
Logo Branding on premium spaces	Yes	Yes	Yes	No	No
Sponsorship Announcement Through Organiser	Yes	Yes	Yes	Yes	Yes
Company Link From Event Webpage to Sponsor Website	Yes	Yes	Yes	Yes	Yes
AV During breaks on event day (1 min to1.5 min)	Yes	No	No	No	No
Session Speaker Slot	Yes	Yes	No	No	No
Panel Speaker Slot	Yes	No	Yes	Yes	No
Exhibition Booth (Stall Branding Inclusion basic- backdrop, table branding, additionals chargeable)	Yes	Yes	No	No	Yes
Complimentary Delegates	5	3	2	2	2

***** Note : ALL PRIZES ARE EXCLUSIVE OF GST & GST WILL BE ADDITIONALLY APPLICABLE.**

Bank Details :

BANK DETAILS FOR PAYMENT

A/c Name or Cheque in Favor of:

Account Name: Newco Polymer Intel Private Limited
Account Number: 50200117222579
Bank Name: HDFC Bank
Branch Address: HDFC Bank, Ground &
Second Floor, C56, Sector 1, Devendra Nagar,
Raipur, Chhattisgarh 492001
IFSC: HDFC0000152

REGISTRATION STRUCTURE

PER DELEGATE FEE

Early Bird
INR 7,499 + GST
(Valid Till 28-Sept.-2026)

Standard Fee
INR 9,999 + GST
(28-Sept.-2026 - 20-Oct.-2026)

Spot Fee
INR 11,999 + GST
(20-Oct.-2026 Onwards)

Note :

- GST will be applicable at the prevailing rates.
- Registrations post-DEC 18, 2025, will fall under the Post Standard Fee category.
- For any inquiries, feel free to contact us

For group booking, please write to us - info@polymint.co

Bank Details :

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*** This layout is shared for design reference only. The final booth design will be customized as per the project requirements.

Stall Size, Cost & Booth Package Inclusives:

6 x 6 Feet

Cost: INR 75,000 + GST

Booth Package Includes :

Backdrop, Platform, Table with branding, Extension board, 2 spotlights, 2 chairs each.

Specifications for Pods Exhibiton Stall:

Your Exhibition Space Includes :

6′ × 6′ Display Booth – Ideal for showcasing products, brochures, and engaging with visitors.

6′ × 8′ Custom Branding Backdrop – A large branded backdrop to maximize your brand visibility throughout the event.

Benefits for Exhibitors (Deliverables):

- Standard Exhibition Booth (6′ × 6′).
- Dedicated Exhibition Space with basic stall branding (backdrop & table branding).
- Brand Visibility on All Partner Standees.
- Sponsor Announcement by the organizer during the event.
- Company Profile & Website Link on the official event website.
- 2 Complimentary Delegate Passes.

BOOTH LAYOUT

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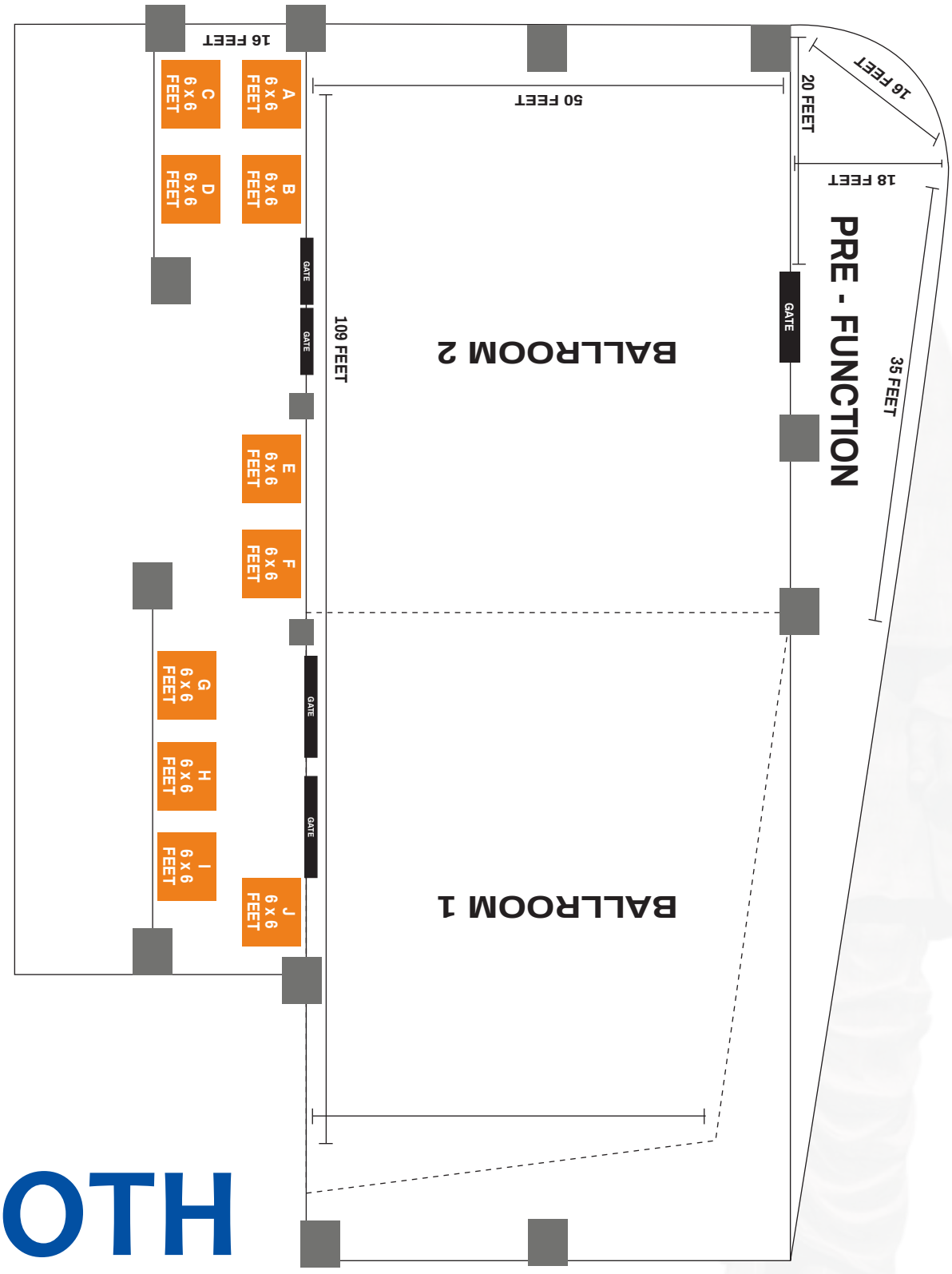

BOOTH
LAYOUT

07 Expected Outcome

1 Industry Collaboration

- Stronger partnerships across producers, recyclers, and brands.
- Cross-value chain alignment for circular solutions

2 Business Leads & Opportunities

- Generation of qualified leads and new business connections.
- Opportunities for strategic tie-ups and partnerships.

3 Policy Dialogue

- Direct interaction between industry and policymakers
- Better understanding of EPR, compliance, and regulatory expectations.

4 Knowledge Exchange

- Insights on market trends, innovations, and best practices
- Sharing of real-world challenges and scalable solutions

5 Ecosystem Development

- Strengthening the plastics and recycling ecosystem
- Enabling a more integrated and circular value chain

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Why Attend ?

- ✓ Connect with industry leaders across the value chain
- ✓ Explore latest innovations & technologies
- ✓ Discover investment & growth opportunities
- ✓ Gain insights into policy & sustainability trends
- ✓ Build strategic partnerships

Where Industry Leaders, Innovators & Businesses Meet

30+
Speakers

300+
Participants

10+
Exhibition Stall Spaces

+91-9009244333
+91-9109111237

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pooja@polymint.co

https://www.bigmint.co/events/plastconnect