

e-Bulletin

AUGUST 2019

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PLASTIVISION INDIA | 2020 | MUMBAI

JAN 16 17 18 19 20



Dear Friends,

Wish you a very Happy Independence Day!

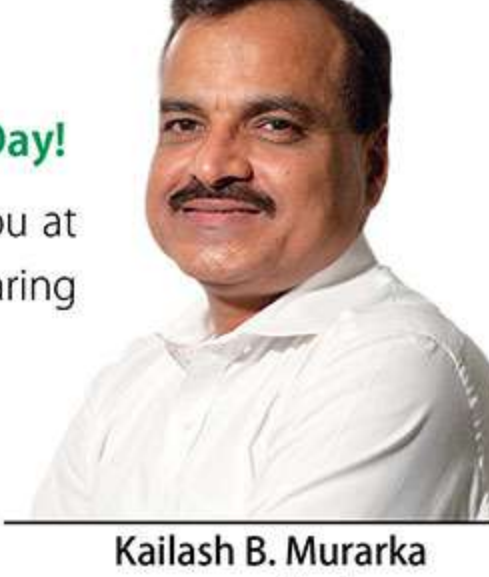
It is matter of great pride that we address you at a time when Plastivision India (PVI) 2020 is nearing to its full capacity in terms of stall booking.

Through PVI 2020, we wish to extend the upcoming festivities into 2020 and invite you to 'celebrate business' at the Show. We always try to make sure that we stretch that extra bit to make your experience memorable (be it visiting or exhibiting); we personally assure you that we will do our best this time as well. Our learnings from the most remembered PVI 2017 will only help us to improve this edition. We will try and make this edition more global, have focused activities to address the issues that throw challenges and opportunities to this industry (say Industry 4.0, circular economy, need for technology infusion, growth of the SME/MSMEs and more).

Every member of the AIPMA team is very motivated and eager to understand and serve you better. If you have faced any difficulty in any of our processes this far, please do let us know and we will make mends.

We have aligned with POLYMERS Communiqué to bring out e-Bulletins, another first for PVI events, to keep you abreast of recent updates of your event - PVI 2020! We will continue to interact with you through this channel and more... The promising content of the e-Bulletins is sure to connect exhibitors with their desired audience, thereby maximising the benefits well before the grand opening of the event in January, 2020. With each passing day, PVI 2020 team shall leave no stone unturned to offer best value to its exhibitors, visitors, vendors and the industry at large.

We will launch the much-awaited Road Shows this month...we hope to see you in your city soon...the schedules follow!



Kailash B. Murarka
Chairman
National Executive Committee
Plastivision India 2020



Raju Desai
Chairman
National Advisory Board
Plastivision India 2020

PVI - THE MOST INFLUENTIAL INTERNATIONAL

PLASTICS EXHIBITION

Usher in the New Year with PVI 2020

Hosted on 1,00,000 square metre area, the event will be brimming with visitors. Any wild guess regarding the footfalls expected?

2,50,000 and more visitors! Quite a crowd, isn't it?

A 5-Day Programme Guaranteeing Optimum Return on Investment

Well, it's more than worthy because industry gurus, reformists and young entrepreneurs will be gathered under one roof. From winning business owners to skilled production managers, employed white collars, board members of the best organisations and government employees - why on earth would anyone ignore the chance of attending such an esteemed exhibition?

Shaping Up Well

The 11th edition of Plastivision India 2020, organised by The All India Plastics Manufacturers' Association (AIPMA), is planned to work wonders for each and every visitor and promises to provide an enriching experience.

With the advancement in age, it is of pressing need to learn and put the concepts of Industry 4.0 into practice. What does the concept summarise? Also known as 'Smart Factory', Industry 4.0 encourages absolute computerisation of the process of manufacturing. In a nutshell, Industry 4.0 relies on interconnectivity, machine learning and real-time data. Learn more about smart manufacturing, digital technology and machine operations at PVI 2020.

Another area that would receive big attention at PVI 2020 would be the current update on circular economy. To give this a meaningful output, a global conclave on recycling is planned which will attract experts from across the globe to deliberate this most important aspect that would fuel sustainable growth of our industry.

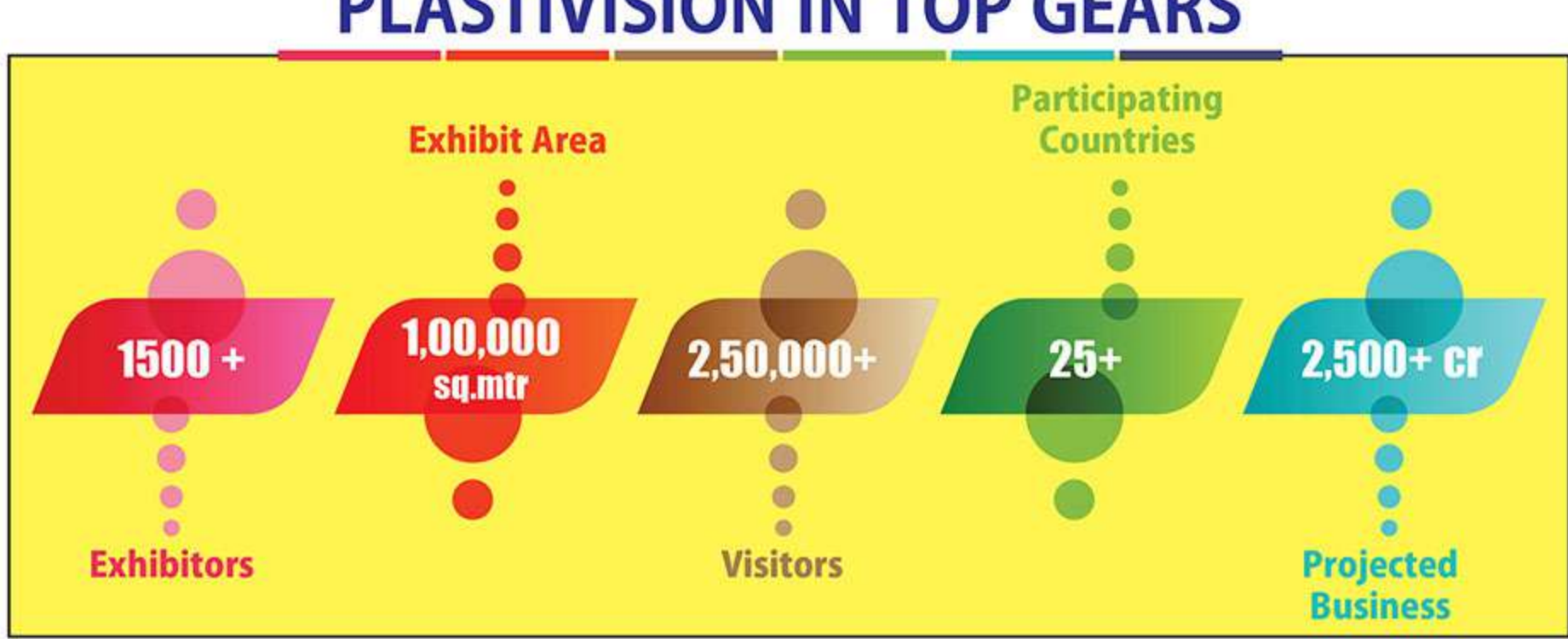
Industry Progress through TUF

A Big Initiative at AIPMA

Technology Upgradation Funds or TUF is endorsed by the Government of India. Big guns at AIPMA have been interacting with the government, pitching the benefits of having a portion of the TUF funds in the plastics industry.

Celebrations are next in the round since TUF availability for the plastics industry has got an in-principle nod. Switch to upgraded technology and promising new machineries at the earliest. Not only does one benefit riches in terms of business, but also avail the government subsidy. The question that pops up though is which machines to invest in? Well, the list of machines to be included in the TUF is being finalised currently.

PLASTIVISION IN TOP GEARS



Innovative Materials: Carbon Fibres Made from Algae

The objective of the project under the title, 'Green Carbon' is to develop manufacturing processes for polymers and carbon-based light-weight construction materials based on algae which may be utilised in the aviation and automotive industry, for example.

In the further course of the project, the plastics will be combined with the carbon fibres to produce corresponding composite materials. "The carbon fibres produced from algae are absolutely identical to the fibres currently in use in the industry," says Project Lead, Thomas Brück, Professor for Synthetic Biotechnology at TU Munich. "Therefore, they can be used for all standard processes in aviation and automotive production," he adds.

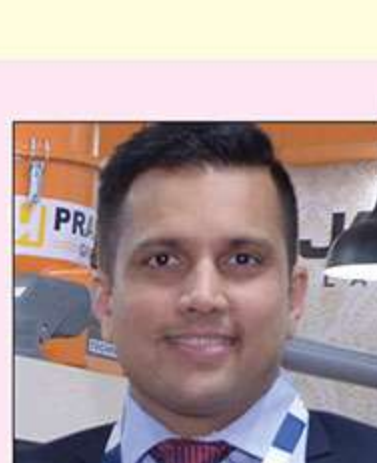
Source: Technical University of Munich



Plastivision India 2020 is a platform for the plastics industry. We are a regular exhibitor for many years, and we have received good response and service from Plastivision. It also helps us familiarise with other companies and their products. The exhibition provides a face-to-face customer contact, which is the best way to build on relationships and form new ones with potential customers.

In such a market environment, attending Plastivision India 2020 is a commercially excellent proposition; it provides important advantages and supports companies, helping their marketing and advertising activities.

Jagdish R. Kamble
Managing Director
R. R. Plast Extrusions Pvt. Ltd., Mumbai



Plastivision exhibitions have always been a happy hunting ground for Jagmohan Pla-Mach Pvt. Ltd. Being a home ground, we keep displaying new machine inventions here.

In this edition as well, we are going to display our new machine inventions!

Nikunj J. Shah
Managing Director
Jagmohan Pla-Mach Pvt. Ltd., Mumbai



Plastivision exhibitions are a very good platform to showcase our upgraded, innovative, new technology for processing of PET / PP / HDPE and many more polymers through Injection Stretch Blow Moulding (ISBM) process in single stage machines.

ASB is going to showcase its world-class technologies to its global and domestic customers and expects a good connect with industry leaders along with prospective buyers during this 5-day event in Mumbai; Plastivision 2020 will witness a new technology with increased productivity.

K. K. Agrawal
General Manager - Sales & Marketing
ASB International Pvt. Ltd., New Delhi

AIPMA, furthering its commitment to the industry, has come up with a new concept of consulting cells or business enabler cells. For SMEs and MSMEs, it's always been a challenge to get the right product for the right application, at the right price and with business-friendly terms. In all these areas, these cells will serve as a great deal of advantage.

AIPMA Institutes Consulting Cells to Benefit SMEs and MSMEs

Companies subscribing to this service, can also avail of other benefits. For example, a few renowned companies have also agreed to a 3-year payment schedule with no mandatory down payment. Kudos to Team AIPMA!

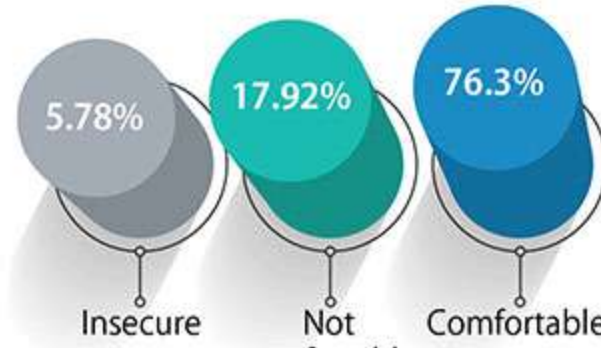
VISITORS ATTRACTIONS

- Medical Plastics Pavilion
- Agriculture Pavilion
- Automation & Robotics Pavilion
- Solar Energy Pavilion
- Infrastructure Pavilion
- Consultant Clinic
- Indiamold Pavilion
- Job & Career Fair
- Recycling Pavilion

Survey Findings

Flexible Working Hours in this Industry

In a recent survey finding by POLYMERS Communiqué, over 76% of the respondents felt that flexible workings hours would be a comfortable practice to follow. A big change in thinking... and why not, it's a sunrise industry anyway!



[Find Out More](#)