

RUBBER INSIGHTS '24

SUSTAINABLE INNOVATIONS IN RUBBER INDUSTRY

VENUE: B C SEKHAH HALL, 2ND FLOOR,
KAUTILEEYAM, RUBBER PARK, VALAYANCHIRANGARA

OCTOBER
19|'24

RUBBER PARK, AIRAPURAM



RUBBER PARK

Rubber Park India (P) Ltd is a joint venture company promoted and established by the Rubber Board and Kerala Industrial Infrastructure Development Corporation (KINFRA). The company is registered under companies Act 1956, for the development of infrastructure facilities for rubber and rubber based industries in December 1997. The company was set up in the 110 acres of land. Now 51 units started its operation.

Rubber Park has an independent NABL accredited research laboratory, John Joseph Murphy Research Centre (JJMRC) provide wide spectrum of services backed by complete confidentiality, reliability, quick turnaround time, proficiency, knowledge and provide testing and development services to all facets of rubber and rubber based industries. While helping clients to improvise processes, products and enhance production, JJMRC contributes new ideas and imparts training in QC & QA, undertakes failure analysis and troubleshooting.

The company established a group called the Collaboration of Industries & Academia (CIA), comprising industry experts, researchers, and professionals in the rubber sector. This initiative aims to catalyze a vibrant startup culture and foster a robust network for innovation and entrepreneurship in Kerala. The CIA is dedicated to providing essential support to new entrepreneurs, particularly through innovation-focused programs tailored for students.



Emphasizing sustainable innovations and opportunities within the rubber sector is crucial for promoting entrepreneurship,, especially in light of emerging international standards and EU regulations. The goal extends beyond nurturing startups in rubber technology; it also seeks to attract investment to drive growth and development in the industry.

PROGRAM OVERVIEW

09:00 - 10:00 am	Registration
10: 00 - 10:50 am	Inaugural session
	Invocation
	Lighting of lamp

Welcome address : **Mr. Anees T M**
Asst. Manager-Electrical, Rubber Park

Presidential address: **Mr. George V James**
Managing Director, Rubber Park

Inaugural address	Mr. M. Vasanthagesan IRS <i>Executive Director, Rubber Board, GoI, Kottayam.</i>
Keynote address	Mr. Santhosh Koshy Thomas <i>Chairman, Rubber Park</i>
Chief Guest	Mrs. Sheela Thomas IAS (Rtd.) Chairman & Managing Director Kerala Rubber Limited, Velloor, Kottayam
Vote of thanks	Dr. Dileep P <i>Assistant Director – JJMRC, Rubber Park</i>
	Break - Tea/coffee/Networking

Technical Session-I

Natural rubber quality standards, trade regulations, processing, and manufacturing technology

11.00 - 1.00 pm	Moderator - Mr. Kannan P S , Director Marketing, Vajra Rubber Products (P) Ltd., Trissur
11.00 - 11.05 am	Opening remarks by the moderator
11.05 - 11.30 am	Quality standards and regulations for import and export of natural rubber- Mr. P. Arumugam , Director-Training (i/c), Rubber Board, Kottayam
11.30 - 11.55 am	Advanced development in rubber mixing technology Dr. M.N. Aji , Senior manager process technology, HF Mixing Group, Germany
11.55 - 12.20 pm	Emerging trends in moulded rubber products Dr. P. Annadurai , Head(Material science) NPOL, Kochi
12.20 - 12.50 pm	Q & A session
12.50 - 12.55 pm	Closing remarks by the moderator
12.55 - 1.00 pm	Presentation of mementos to speakers
1.00 - 1.45 pm	Lunch break/ Networking

Technical Session-II - Latex Technology

1.45 - 3.10 pm	Moderator- Mr. Jose Paul , Managing Director, Ferociter Technologies Pvt. Ltd., Kochi
1.45 - 1.50 pm	Opening remarks by the moderator

- 1.50 - 2.15 pm **Speciality latex to meet current International standards - Trouble shooting of latex industries - Mr. Joseph John**, Director, Polymer consultancy services (P) Ltd., Chennai
- 2.15 - 2.40 pm **Latex dipped goods manufacture - Latest trends and emerging opportunities - Mr. Rejin Ravi**, Chief Consultant, Innovator's Paradise, Ernakulam
- 2.40 - 3.00 pm **Q & A session**
- 3.00 - 3.05 pm Closing remarks by the moderator
- 3.05 - 3.10 pm Presentation of mementos to speakers

Technical Session - III - Wood processing and Technology

- 3.10 - 4.50 pm Moderator- **Mr. Umasankar G**, Deputy Director (i/c) (RIDT), Rubber Board, Kottayam
- 3.10 - 3.15 pm Opening remarks by the moderator
- 3.15 - 3.40 pm **Processing of rubber wood - Furniture & interiors Mr. Tomson Francis** - Deputy Director - Engineering, Rubber Board, Kottayam
- 3.40 - 4.05 pm **Adhesive system for plywood and packaging Dr. Abdul Habid Pullichola**, M D, Chemraw Tech (P) Ltd., Calicut
- 4.05 - 4.30 pm **Advanced technology developments in Indian wood panel industry Mr. Shefeekh A.M**, Q-Tech Solutions, Karnataka
- 4.30 - 4.40 pm **Q & A session**
- 4.40 - 4.45 pm Closing remarks by the moderator
- 4.45 - 4.50 pm Presentation of mementos to speakers
- 4.50 - 5.00 pm Tea/Coffee/Networking
- 5.00 - 5.10 pm **Concluding remarks Mr. George V James**, Managing Director, Rubber Park
- Vote of thanks Mr. Biju P Poulouse**, Manager Technical, Rubber Park
- National Anthem**

RUBBER PARK INDIA (P) LTD.

(A Joint venture of KINFRA & RUBBER BOARD)

2A, Kautileeyam, Rubber Park, Valayanchirangara P O, Ernakulam 683 556

www.rubberparkindia.org | +91 484- 2657218 | md@rubberparkindia.org



Reach out us