



TechnoBiz Expo & Forum for Indonesian Rubber Industry

In Partnership with *PT. Riset Perkebunan Nusantara*

Indonesia RUBBER EXPO

27-29 Oct 2026 | Bogor, Indonesia
IPB Convention Centre

Co-Located Event

TechnoBiz
**RUBBER
WEEK**

<https://events.technobiz.org>



Indonesia RUBBER EXPO

TechnoBiz RUBBER WEEK

27-29 OCTOBER 2026 | BOGOR, INDONESIA

TechnoBiz, in partnership with PT. Riset Perkebunan Nusantara, is organizing the first edition of Indonesia Rubber Expo 2026 together with the TechnoBiz Rubber Week 2026, scheduled from 27-29 October 2026 at the IPB Convention Centre, Bogor, Indonesia.

This first-of-its-kind initiative in Indonesia creates a high-impact, integrated business and knowledge platform dedicated exclusively to the rubber industry. Designed as an exclusive gathering for rubber professionals, manufacturers, technology providers, researchers, SMEs, and business leaders, the combined event brings together knowledge sharing (TechnoBiz Rubber Week) and business engagement (Indonesia Rubber Expo) under one roof. It aims to accelerate technical learning, foster industry dialogue, enable collaboration, and open new business and investment opportunities across the entire rubber value chain—strengthening Indonesia’s role as a strategic hub in the regional and global rubber ecosystem.

KEY HIGHLIGHTS

- **Trade Exhibition on Rubber & Tyre Technologies and Products** – Showcasing machinery, materials, technologies, tyres, and rubber products from Indonesia and global suppliers.
- **Conference Program on Rubber, Latex & Tyres** – Expert-led technical and business sessions on innovation, sustainability, processing, and market trends.
- **Professional Training Courses on Rubber & Tyre Technology** – Practical, industry-oriented programs to upgrade skills and technical competence.
- **Rubber CEO Networking Forum** – An exclusive platform for CEOs and senior leaders to exchange strategic insights and build collaborations.
- **Rubber Research Fair** – Showcasing research, innovations, and pilot projects from universities and R&D institutions, strengthening industry-academia collaboration.
- **TechnoBiz Knowledge Test on Rubber Technology** – A structured assessment to benchmark technical knowledge and recognize professional competency.





Indonesia Rubber Industry & Economy - Snapshot

- **Strong Economic Growth** – Indonesia's economy has been growing steadily at driven by domestic demand, exports, and investment
- **Largest ASEAN Economy** – Indonesia is the largest economy in Southeast Asia and strong contributions from manufacturing, services, and agriculture.
- **Global Rubber Production Leader** – Indonesia is one of the top two natural rubber producers in the world
- **Significant Export Contributor** – Natural rubber and rubber products generate , supporting trade and foreign exchange.
- **Large Plantation & Employment Base** – Millions of smallholder farmers rely on rubber cultivation, making the sector crucial for rural employment and income.
- **Expanding Processing & Manufacturing** – The country hosts hundreds of rubber processing units and an expanding number of tyre and rubber product factories producing hoses, belts, automotive components, gloves, and tyres for domestic and international markets.
- **ASEAN Tyre Production Hub** – Indonesia plays a growing role in tyre manufacturing within Southeast Asia, supplying both OEM and replacement markets.
- **Downstream Growth Opportunities** – There is strong potential to increase value-added rubber products and reduce reliance on raw exports, capturing greater economic value.
- **Focus on Sustainability & Productivity** – Industry efforts increasingly emphasize modern plantations, quality improvement, sustainability, and traceability, aligning with global standards and long-term competitiveness.

Indonesia RUBBER EXPO

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Exhibitor Profile

- Rubber Raw materials, Chemicals & Additives Suppliers
- Rubber Compounds & Masterbatch Manufacturers
- Rubber & Tyre Machinery and Equipment Suppliers
- Moulds & Tooling Manufacturers
- Latex Technology and Products
- Rubber Recycling, Reclaim & Devulcanization Solutions
- Testing, QA, R&D & Certification Bodies
- Automation, Digital & Industry 4.0 Solution Providers
- Research institutes, consultants, SMEs & start-ups



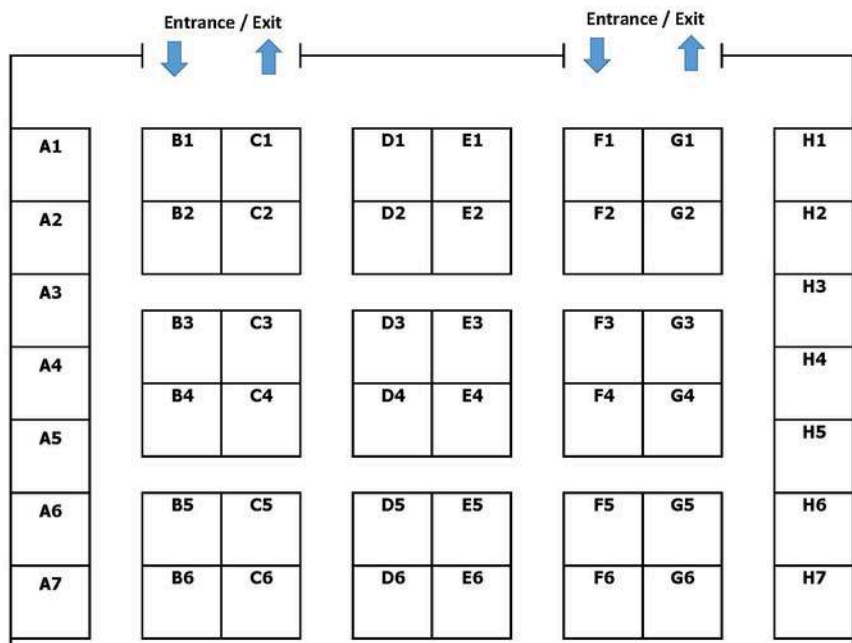
Exhibition Tariffs

Shell Scheme Booth

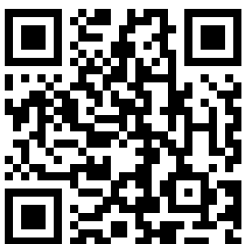
	Before 30 June 2026	After 30 June 2026
• 9 SQM Booth (Inline)	US\$ 3,500	US\$ 4,000
• 9 SQM Booth (Corner)	US\$ 4,000	US\$ 4,500
• 18 SQM Booth (Inline)	US\$ 6,500	US\$ 7,000
• 18 SQM Booth (Corner)	US\$ 7,000	US\$ 7,500

- 9 SQM Shell Scheme Booth Includes 3mx3m exhibit space with white wall panels and fascia board, one information counter, one round table with 3 chairs, carpet furnished, One 5amp power supply socket, Two fluorescent lights.
- Local Taxes Apply on above Cost Structures
- Exhibitors can upgrade their booths as per designs offered by TechnoBiz. Custom designs by Exhibitors are not possible due to venue restrictions.

Floor Plan



Booth Booking Form



TechnoBiz Rubber Week - Call for Papers

"Indonesia Rubber Expo 2026" and the "Rubber Week 2026 Indonesia" invite researchers, industry professionals, and experts to submit technical papers and case studies covering rubber, latex, tyre technology, processing, sustainability, recycling, testing, automation, and value-added rubber products. Selected papers will be presented during the conference program, offering authors strong visibility, knowledge exchange, and collaboration opportunities at Indonesia's first high-impact rubber industry knowledge platform. Please submit presentation proposals to peram.technobiz@gmail.com.

Rubber Research Fair – Call for Researchers

Researchers, academicians, and R&D professionals are invited to participate in the Rubber Research Fair by presenting their work through poster presentations highlighting research outcomes, innovations, and industry-relevant developments in rubber, latex, and tyre technologies. The poster size should be 95 cm × 120 cm, and a complimentary poster printing service will be provided by the organizer. Interested researchers are invited to submit their poster presentation proposals to peram.technobiz@gmail.com for review and participation.



Project Team

- Peram Prasada Rao | (Email: peram.technobiz@gmail.com | Tel: +66-89 489 0525)
- Dr. Irfan Fathurrohman | (Email: irfanirri@gmail.com | Tel: +62-812 1702 527)

Venue & Location - IPB Convention Center, Bogor, Indonesia

Bogor was selected as the host city due to its strategic location near Jakarta, strong connectivity, and its long-standing association with agriculture, plantations, research, and industrial development, making it highly relevant for the rubber industry. Located within the Greater Jakarta region, Bogor is easily accessible by international and domestic flights via Jakarta airports, as well as by road and rail, ensuring convenient participation for both local and international delegates.



The IPB Convention Center, Bogor offers a modern, professional, and well-equipped venue with excellent conference and exhibition facilities, ample space, and on-site support services. Its proximity to leading research institutions and industrial clusters enhances knowledge exchange and collaboration. With a wide range of nearby hotels, efficient transport options, and a comfortable environment, the venue ensures easy participation, smooth logistics, and a productive experience for exhibitors, speakers, and visitors alike.

PT. Riset Perkebunan Nusantara

PT Riset Perkebunan Nusantara (RPN), the co-organizer of this event, is a leading research-based institution in the rubber sector, with roots tracing back to the Dutch colonial research system that laid the foundation of Indonesia's plantation science. As a subsidiary of Holding PTP Nusantara III (Persero), RPN plays a strategic national role in bridging research, industry, and commercialization, particularly across the rubber value chain.



Perkebunan Nusantara



RPN's strong relevance to Rubber Week lies in its proven ability to translate scientific research into industry-ready solutions. Through its portfolio of commercial rubber products, accredited laboratory and certification services, professional training programs, and advanced expert services—including failure analysis, reverse engineering, material characterization, and lifetime prediction of rubber products—RPN directly supports manufacturers, tyre companies, and rubber product producers in improving quality, reliability, safety, and sustainability, reinforcing Rubber Week as a credible, application-driven knowledge platform for the rubber industry.

TechnoBiz Rubber Week – A Global Knowledge & Industry Platform



TechnoBiz Rubber Week is a flagship international knowledge and business platform dedicated exclusively to the rubber industry, designed to foster knowledge sharing, technology transfer, skill development, and collaboration across the global rubber value chain. The program is organized in different countries in partnership with leading local rubber organizations, ensuring strong regional relevance while maintaining a global outlook. Through conferences, professional training, networking forums, and research-driven initiatives, TechnoBiz Rubber Week connects industry, academia, and innovation ecosystems, supporting sustainable growth and long-term competitiveness of the rubber industry worldwide.

Edition 1 : 22-26 April 2024, Bangkok, Thailand

Edition 2 : 22-25 October 2024, Colombo, Sri Lanka

Edition 3 : 1-4 September 2025, Bogor, Indonesia

Edition 4 : 28-31 October 2025, Colombo, Sri Lanka

Edition 5 : 9-11 June 2026, Vienna, Austria

Edition 6 : 29-31 July 2026, Bengaluru, India

Edition 7 : 19-22 August 2026, Ahmedabad, India

Edition 8 : 1-3 October 2026, Gurugram, India

Edition 9 : 6-8 October 2026, Colombo, Sri Lanka

Edition 10 : 27-29 October 2026, Bogor, Indonesia

Edition 11 : 9-11 December 2026, Pune, India

Edition 12 : 10-12 March 2027, Bangkok, Thailand



For more information on TechnoBiz Rubber Week, Please contact Peram Prasada Rao, Project Director (peram.technobiz@gmail.com | peram@technobiz.org)

Please watch the highlights of TechnoBiz Rubber Week 2025, held in Bogor, Indonesia from 1–4 September 2025, by scanning the QR code provided here.

**Get a FREE Copy of
"Rubber Technology Esstentials"**



All participants will receive a free copy of "Rubber Technology Essentials" (E-Book), who participates in the Indonesia Rubber Expo 2026

Project Team

Peram Prasada Rao, TechnoBiz

Email: peram.technobiz@gmail.com

Tel: +66-89 489 0525

Dr. Irfan Fathurrohman

PT Riset Perkebunan Nusantara (RPN)

Email: irfanirri@gmail.com

Tel: +62-812 1702 527

