

Testimonials from 8th Global Rubber & Tire Markets, Aug 2014, Jakarta

"This is an exceptional conference to gather market intelligence and meet with key people in the industry."

- GIIIB

I am glad to meet a lot of suppliers with high quality products and I learnt lots."

- PT Bintang Rubberindo

"Short but comprehensive."

- Lanxess

"Good and will return."

- BNP Paribas

Who you will network with

MDs & CEOs, R&D Directors / Managers, Technical Directors / Managers, Technology Design Engineers, Sourcing Directors / Managers, Product Directors / Managers, Business Development Directors / Managers, Material & Equipment Suppliers, Consultants / Analysts from Natural Rubber Producers, Raw Material Suppliers, Tire Manufacturers, Rubber Chemicals & Additives Companies, Tire Cord Producers, Carbon Black Producers & all companies involved in rubber & tire industries

Customised Sponsorship Package

This event is an excellent platform to promote your organization to influential players and investors in the industry. Sponsorship opportunities available include Corporate, Exclusive Luncheon & Cocktail sponsor. Exhibition / catalogue display can be arranged upon request.

Contact fiona@cmtsp.com.sg

9th Rubber & Tire Markets

19-20 August 2015, Jakarta

"Is the turnaround imminent?"

- Impact of low crude oil and natural rubber prices
- Automotive mega trends and its effect on rubber and tire business
- Sustainability in rubber and tire value chain
- Assess markets in China, India, Indonesia, Myanmar, USA & Europe
- Elastomers/synthetic rubber market outlook, project status and substitution trends
- Latest on new generation tires, innovative technology and regulatory challenges

Name _____
Position _____
Company _____
Email _____
Address _____
Tel _____
Fax _____

- Register Me
- Send sponsorship details
- Exhibitors
- Speaker

TO REGISTER

Online: www.cmtevents.com
Email: huiyan@cmtsp.com.sg
Fax: (65) 6345 5928
Tel: (65) 6346 9113

ORGANISED BY



Centre for
Management
Technology®

into our 32nd year

www.cmtevents.com