



6th Palm Oil Asia Summit

13-14 Aug 2014 | Jakarta, Indonesia



Centre for Management Technology®
into our 31st year

www.cmtevents.com

Day 1 - 13 Aug, 2014 - Wednesday

- 08:00 Morning Registration
- 09:00 Chairman's Introduction
- Sustainability RoundTable**
- 09:10 **Finding a Common Ground and Working Together on Palm Oil Sustainability Standards**
Rosediana Suharto
ISPO
Tuti Sirait, Senior Officer in Palm Oil Certification
PT Sucofindo
Salahudin Yacob, Technical Director
RSPO
- 10:10 Discussions followed by Coffee Break
- Commercial and Economic Issues**
- 10:40 **Meeting Indonesia's Biofuel Mandate – Commitment from Pertamina**
 - Current challenge : projected increase of fuel imports
 - PERTAMINA's current & future strategy in Biofuels
 - Projected Biodiesel demand in 2015-2020
 - Pertamina's Biodiesel infrastructure development plan
 - Biodiesel Pricing mechanism*Toto Nugroho, New & Renewable Energy Business Development Manager*
PT Pertamina
- 11:15 **Overview of Indian Oilseed Sector**
 - Short term and Long term Demand
 - Supply and Import of Vegetable Oil with special reference to relations with Indonesia and recent policy changes*Dr. B V Mehta, Executive Director*
The Solvent Extractors' Association India

- 11:50 **Shortcut to a Sustainable Upstream Yield Improvement**
 - Approaches and strategies for companies to adopt to improve on yields in the short- and long-term.
 - How to leverage targeted labs - which converge a multi-disciplinary team - to best develop sustainable and new areas in palm oil production and uses.
 - Getting the most out of new developments in upstream and mechanization processes in the palm oil industries.*John Low, Partner*
Roland Berger Consultants
- 12:30 Discussion followed by Lunch
- Sustainable Yield Improvement & Best Agriculture Practices**
- 14:00 **Development in High Yielding Varieties**
 - Topaz hybrid
 - Requirements on soil conditions and proper plant management*Ang Boon Beng, Group Head of Research*
Asian Agri
- 14:30 **SURESAWIT™ SHELL - A Commercial Assay to predict oil palm fruit**
Rajinder Singh, Group Leader
Genomics MPOB
- 15:00 **Planting Oil Palm on Degraded Sandy Soils - A Case for Growers to Claim Carbon Credit**
Peter Lim, General Manager - Research
PT Bumitama Gunajaya Agro
- 15:30 Discussion followed by Tea
- 16:00 **Sustainable Management of Soil & Water Resources in Papua New Guinea**
Michael Webb, Senior Research Scientist
CSIRO

- 16:30 **Four Pillars of Sustainable Palm Oil Production in Thailand**
 - Advances in science : advanced agronomic practices; underplanting techniques, planting densities, breeding for drought tolerance, irrigation.
 - New market developments : export facilities, RSPO certification, independent small farmer RSPO certification.
 - Environmental sustainability : recycling biomass, AIS compost project, CDM methane capture projects
 - Social Sustainability : supporting small farmer development, CSR etc*John Clendon, Managing Director*
Univanich

17:10 Final Discussion. End of Day 1

Day 2 - 14 Aug, 2014 - Thursday

- 08:30 Chairman's Introduction
- Sharing of experiences from Africa and South America**
- 08:35 **Update on Olam's Palm Oil & Rubber Plantations in Gabon – Lessons Learnt**
Ranveer Chauhan, Managing Director
Olam
- 09:10 **Improving Competitiveness of Oil Palm Industry in Latin America and the Caribbean including tackling the bud rot disease**
Speaker to be advised
- 09:50 Discussion followed by Coffee Break

Oil Palm Biomass and Value Addition - POME treatment and biogas

- 10:20 **Leveraging Sustainable Palm Based Materials into Higher Value Downstream Renewable Products**
Dr William Radany, President/CEO
Verdezyne
- 10:50 **A Teck Guan Model for Integrated Glycan Generation & Processing of Oil Palm Biomass**
Dr. Douglas Furtek, Director, Operational Innovation, Research, and Development
Datuk Hong Ngit Ming, Avito Hong, Directors
Teck Guan Group
- 11:30 **BBC's Experience in Integration of POM, Biogas and other Industries**
Christopher Yek, Managing Director
BBC Palm Oil Mill Sdn Bhd
Executive Director
BBC Biogas Sdn Bhd
- 11:50 **Anaerobic & Aerobic Membrane Bioreactor System for POME Treatment**
Noraini Binti Sulaiman, Engineer
Kubota Corporation
- 12:10 Final Discussion. End of Conference

Per Person Fee for Conference:		(USD)
Regular Fee for 1		1295.00
Group Fee for 3 or more		1095.00
Pay Online By 13 Jul with Visa/MasterCard & SAVE USD75 (per person)		-75.00
Not applicable with any other discount		

3 Ways To Register

Online: www.cmtevents.com
 Email: sasha@cmtsp.com.sg
 Tel: (65) 6346 9124

CUSTOMISED SPONSORSHIP OPPORTUNITY
 Package available include Corporate, Exclusive Luncheon & Cocktail sponsor. Exhibition / catalogue display can be arranged upon request. Contact nisha@cmtsp.com.sg

Program details published herein are confirmed as at 15/05/2014.
 Please visit <http://www.cmtevents.com/main.aspx?ev=140824> for latest information on speakers & topics.