

3rd PALM OIL Summit

18-19 July 2011
Bali, Indonesia
Novotel Nusa Dua Bali Hotel & Residences

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DAY 1 - 18 July 2011, Monday

08:00 Registration and Coffee

09:00 Chairman's Welcome Remarks

09:05 Breakthroughs in High-Yielding Planting Materials

- Commercialisation of the F1 oil palm hybrids
Dr. Brian Forster, Consultant, Sumatra Bioscience, Indonesia, Biotechnology Advisor BioHybrids International Ltd

09:45 NBPOL – Recent Developments on High Yielding Planting Materials

Dr. Dale Smith, Principal Scientist New Britain Palm Oil Limited

10:15 Colombia - Planting of Interspecific Hybrid - (Oleifera X Guineensis) Blend

Dr. Hernan Mauricio Romero, Head - Biology & Breeding Program, CENIPALMA-Centro de investigación en Palma de Aceite

10:50 Discussion followed by Coffee

11:20 Implementation of the Indonesia Sustainable Palm Oil ISPO certification & Challenges Ahead

Fadhil Hassan, Executive Director, GAPKI

11:50 Cameroon Africa - Oil Palm Industry and Current Breeding Programs

Dr. Claude Bakoume, Principal Scientist - Molecular Biologist (Inviting), Sime Darby Technology Center

Best Agricultural Practices in Nursery, Fertiliser, Disease Mgt & Mechanization

12:20 Best Practices in Nursery Management for Superior Oil Palm Planting Materials

Heriansyah, Head, Research & Development PT BW Plantation Tbk

12:50 Discussion followed by Lunch

14:00 Sustaining the Oil Palm Industry through Continuous Improvements to the Planting Materials

Ilangovan Kantan, Head - Sustainability Dept Felda Agricultural Services Sdn Bhd

14:30 Nutrient Management and Effective, Sustainable Usage of Fertiliser

- Knowledge driven oil palm field management
- Best management practices for nutrient management and yield intensification

- Requirements to monitor and manage environmental impacts, long-term sustainability and green house gas emissions from fertilizers
- Evolving tools for GIS based spatial analysis and precision plantation management
Amin Gfroerer-Kerstan, Director PT Agrisoft-Systems Indonesia

15:00 Discussion followed by Tea

15:30 Crop Forecasting in Oil Palm - A Field Tested System that Gives 4 Month Crop Projections

William Toby Griffiths, Kula Group Operations Advisor New Britain Plantation Services Ltd

16:00 Addressing Issues and Challenges in Sustaining Professional Planters in The Industry: Tradewinds Experience

Ramesh Veloo, General Manager (Advisory Services) Tradewinds Plantation Berhad

Sustainable Palm Oil Cultivation on Peatland

16:30 Cost-Effective Water, Nutrient and Ganoderma Management for Sustainable Cultivation of Oil Palm on Peat

Peter Lim, General Manager - R & D PT TH Indo Plantations

17:15 Detailed LCA of Palm Oil in Malaysia Comparing Different Practises in United Plantations and with European Rapeseed Oil

- Analysis of the effect of cultivation of mineral soil vs. peat soil
- Assessment of the effect of different palm oil mill technologies (biogasification of POME, biomass plant utilizing EFB as biofuel etc.).
- Methodology to account for indirect land use changes (ILUC)
Dr. Jannick H Schmidt, Associate Professor Aalborg University

17:50 Discussion. End of Day One

DAY 2 - 19 July 2011, Tuesday

09:00 Chairman's Introduction

09:10 A New Approach for Investment in Palm Oil Sector

Satrio Prabowo Soeharto, Investment Officer - Agribusiness International Finance Corporation (IFC)

Biodiversity & Carbon Management

09:40 Avoiding Deforestation - Using Remote Sensing Technology to Map Oil Palm Development

- Analyze forest activities, detect illegal logging, monitor forest cover change and associated carbon emissions
- Community mapping, land tenure rights and conflict resolution
Ketut Deddy, Director, Sekala

10:10 Discussion followed by Coffee

10:40 POTICO (Palm Oil, Timber, Carbon Offsets) Project – Linking Expansion of Sustainable Palm Oil onto Highly Potential Degraded Land through Land Swaps

- Economic, environmental, legal, and social considerations
Anne Rosenbarger, Research Fellow Sekala/World Resources Institute

11:10 HCV Approach to Mitigating Biodiversity & Environmental Impacts of Oil Palm Expansion

- Management & monitoring of HCV for palm oil plantations
- Compensation Mechanism of HCV Loss
Purwo Susanto, Executive Director, ISPO Foundation

Palm Oil Waste Management - Methane Capture & BioComposting

11:40 Converting EFB to Power & Methane Capture

Case Study demonstrating economies of scale to lower cost per kWh
Samuel West Stewart, President PT. Asia Biogas Indonesia

12:10 Organic Composting of Palm Oil Waste to Fertiliser

- A truly Zero Waste Solution and Zero Carbon Emissions
Dorjee Sun, CEO, Carbon Conservation Pty Ltd

12:40 Panel Discussion

- What happens after 2012 ?
- Will there still be CDM opportunities for the Palm Oil sector ?
- What other areas can the industry improve on to minimise GHG emissions and manage their carbon emissions ?
Moderator: Dorjee Sun

13:00 End of Conference. Lunch