

Day 1 - 28 Oct 2013, Monday

08:00	Registration	12:10	Total biomass conversion – naturally occurring algae and multi-biomass to drop-in fuels for the near term <i>Nick Gerritsen, Managing Director NXT Fuels</i>
09:00	Chairman's Introduction	12:50	Discussion followed by Lunch
09:10	Update on Loxley Algae Bio-fuel Demonstration Plant <i>Nattapon Dejvitak, Vice President International Trade and Business Development Loxley PLC.</i>	14:00	Development of microalgae as a source of alternative fuel <i>Dr D K Tuli, Executive Director & Centre Coordinator (DBT-IOC Advanced Bio-Energy Research Centre) Indian Oil Corporation</i>
09:40	Commercializing Advanced Biologics in Algae <i>Dr Jason Pyle, CEO Triton Health & Nutrition Inc</i>	14:30	Commercialisation of New Bioactive Compounds from Microalgae with our closed PBR Technology <i>Tony Dowd, Managing Director AstaSupreme</i>
10:15	Discussion followed by Coffee	15:10	Discussion followed by Tea
10:45	Glycerol production by Dunaliella <i>Prof Dr Ami Ben Amotz Seambiotic</i>	15:40	Update on Microalgae and Macroalgae projects in Indonesia <i>Dr. Mujizat Kawaroe Bogor Agricultural University</i>
11:30	Development of algae-based bioplastics; transformation from low-cost algae to high-value added thermoplastic materials <i>Motonari Shibakami AIST Tsukuba Japan</i>		

16:10	Cost efficient Algae Production Bioreactor design – Maximum production at minimal costs <i>Saumil Shah, Managing Director Energaia</i>
16:50	Discussion followed by Close of Day 1

Day 2 - 29 Oct 2013, Tuesday

09:00	Chairman's Introduction
09:10	Economical harvesting of microalgae and production of lactic acid from algal lipid-extracted waste <i>Dr M. Rahman Talukder A*STAR Institute of Chemical and Engineering Sciences, Singapore</i>
09:50	Commercial cultivation of Haematococcus pluvialis for natural astaxanthin production – how to make a living from microalgae <i>Dr Oran Ayalon, R & D Director Alga Technologies</i>
10:20	Discussion followed by Coffee

10:50	Cultivating Microalgae of the 4th Generation – Heterotrophic Mixotrophic technology • Industrial exploitation of microalgae for Omega 3 enriched oils <i>Pierre Calleja, Managing Director Fermentalg</i>
11:30	Bringing novel algae based products to the health and beauty industry <i>Mike Rohlfesen Business Development Director Heliae</i>
12:10	Final Discussion. End of Conference
12:30	Lunch

Per Person Fee for Conference:		(USD)
Regular Fee for 1		1495.00
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