



Manufacturing Technologies for Sustainable Society Workshop – Series I

14th March 2011, Suzhou China

Nanotech Meeting Room, Suzhou Nanotech Co. Ltd.

Floor 5, South Block of Building A1, 218 Xinghu Avenue, Suzhou Industrial Park

Nanopolis Suzhou and NanoGlobe are launching the bimonthly Manufacturing Technologies for Sustainable Society Workshop Series to promote materials, processes and devices enabling sustainable manufacturing technologies for the green society. We bring together leaders from worldwide to present world class R&D capabilities and commercialization solutions. The kick off workshop will be held on March 14th, 2011, at Nanopolis Suzhou located in the Suzhou Industrial Park (SIP), in the garden city of Suzhou, China. Nanopolis Suzhou and NanoGlobe, are pleased to invite industry executives, researchers, engineers, investors, entrepreneurs and government policy makers who are interested in sustainable nano-manufacturing technology, applications, and commercialization to attend this workshop. Following the half-day workshop, the organizer will arrange a half-day site visit at the Suzhou Industrial Park and Nanopolis Suzhou facilities including platforms in Printed Electronics, Carbon Nanotubes (CNT) Production and Applications, Battery Technologies, and Flexible Manufacturing. If you are interested in speaking or participating in future events in Nanopolis Suzhou, please email us at contact@nanopolis-sz.cn.

Organizers

[Suzhou Nanotech Co. Ltd.](#), Suzhou, China

[NanoGlobe Pte. Ltd.](#), Singapore

[Suzhou Institute of Nanotechnology and Bionics \(SINANO\)](#), CAS, China

Chairs

Dr. Lerwen LIU (Managing Director, NanoGlobe)

Dr Xijun ZHANG (Managing Director, Suzhou Nanotech)

Program

Time	Presentation
8:40 - 9:00 AM	Registration
9:00 - 9:20 AM	SIP Micro and Nano Manufacturing Capabilities by Mr Jacky WU, Vice President, Suzhou Nanotech, China
9:25 - 9:45 AM	The R&D Capabilities of Suzhou Institute of Nanotechnology and Bionics (SINANO) in the Areas of Battery Technologies by Prof Liwei CHEN, Vice Director, SINANO, China
9:50 - 10:10 AM	Battery Technologies for Sustainable Energy Storage Solutions by Prof Rachid YAZAMI, Principal Scientist, Nanyang Technological University (NTU), Singapore
10:15 - 10:35 AM	Tea break
10:40 - 11:00 AM	The R&D Capabilities of Suzhou Institute of Nanotechnology and Bionics (SINANO) in the Areas of Printed Electronics by Prof Zheng CUI, Group Leader, SINANO, China
11:05 - 11:25 AM	World Leading Nano Silver Coating Solutions - ITO Replacement by Mr Jon BRODD, CEO, CIMA Nanotech, USA
11:30 - 11:50 AM	Nano Manufacturing and Proximity Sensors for Transparent and Flexible Large Scale Touch Screen by Dr Jason LAU, CTO, UN nanotech, SIP, China
11:55 - 12:15 AM	SIPPL Investment by Mr Mike KOO, Managing Director, Accenix, Hong Kong
12:20 - 12:30 AM	Closing Speech
12:30 - 2:00 PM	Networking Lunch
2:00 – 5:00 PM	Site Visit

Registration

Seating is limited on first-come-first-serve. Please [email us](#) your particulars (name, designation, organization, contact number, and email address) to confirm your attendance as soon as possible. Do feel free to circulate this to your colleagues. See you at the workshop!

Sincerely,
NanoGlobe Pte Ltd.