

Attn: SBF Members



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Singapore Sustainable Development Distinguished Speaker Series Mike Splinter, President & CEO of Applied Materials

“Unlocking the potential of solar energy - a bright future for Asia”

Date: Tuesday, July 8, 2008

Time: 4.45pm – 6.45pm

Venue: Conference Hall 1, Administration Building at Singapore Management University
 81 Victoria Street, Singapore 188065

Fee per pax: Free for members of SBF / SEAS / SEI and supporting organisations

MIKE SPLINTER BIO

Mike Splinter is President and CEO, as well as member of the Board of Directors of Applied Materials, the global leader in Nanomanufacturing technology™ solutions for the electronics industry. Prior to joining Applied Materials, Splinter was an executive at Intel Corporation for nearly 20 years.

As a member of the Technology CEO Council, Splinter is helping drive new U.S. federal public policy. He serves on the board of Semiconductor Equipment and Materials International (SEMI), the board of NASDAQ OMX Group, Inc. and the board of trustees for Santa Clara University. He is also Chair of the board of directors for the Silicon Valley Leadership Group, an organization of CEOs focused on quality of life issues affecting their employees. Internationally, Splinter is a member of the Governors' Council of the World Economic Forum. He has both bachelor of science and master of science degrees in electrical engineering from the University of Wisconsin, Madison.



KEY POINTS

- Opportunity for solar to help address growing demand for energy in Asia and around the world
- Applying technology and manufacturing scale to help lower costs
- Importance of reforms and incentives to help accelerate the adoption of solar energy

APPLIED MATERIALS INC. (NASDAQ: AMAT)

Applied Material is a global leader in Nanomanufacturing technology™ solutions with a broad portfolio in innovative equipment, service and software products for the fabrication of semiconductor chips, flat panel displays, solar photovoltaic cells, flexible electronics, and energy efficient glass. Applied Materials' service products improve yield management and increase productivity. At Applied Materials, they apply Nanomanufacturing technology™ to improve the way people live.

Founded in 1967, Applied Materials creates and commercializes the Nanomanufacturing technology™ that helps produce virtually every semiconductor chip and flat panel display in the world. Applied Materials employs about 14,500 people globally; and has established a presence in Singapore since 1991. In fiscal year 2007, Applied Materials recorded revenues of approximately US\$9.73 billion.

PROGRAMME

4.45pm	Registration
5.15pm	Welcome Remarks
5.25pm	Keynote Address by Mr. Mike Splinter
6.00pm	Q&A Session
6.15pm	Tea Reception
6.45pm	End

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ADMINISTRATIVE DETAILS:

- ❖ For non-members, this event is by invitation only. Please email industry@sbf.org.sg for more information on the invitation
 - ❖ Please fax registration form to reserve a seat. Registration is on a first-come, first-served basis.
 - ❖ Admission shall be allowed only upon presentation of confirmation from SBF (i.e. confirmation stamp on the registration form).
- Note: As a precautionary measure, our advice is for members who are unwell not to attend the session.*

<p>Ref No: SVCS 120/080708/06F</p> <p>REGISTRATION FORM - Attn: MR Dept/ Daphne or Su Ling (Closing date: 4 Jul 08) Fax: 6734 0610/6827 6801</p> <p>Name (Mr/Ms): _____ Designation: _____ Tel: _____ Fax: _____ Email: _____ Company: _____ SBF Mbrship No: _____</p>	<p><u>For Official Use (PC):</u></p> <p>Serial No:</p>
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