Industry and Technology Forum

(Market Intelligence on Enabling Technologies for Industries related to Logistics and Supply Chain Management)

Date: 26 November 2008

Time: 1345 – 1715

Venue: 1/F, HKPC Building, 78 Tat Chee Avenue, Kowloon Tong, Kowloon Language: All speeches will be conducted in Cantonese with English terminology

Agenda

1345 – 1400	Registration
1400 – 1415	Welcome Speech Mr. Anthony KWOK Manager, Industry and Technology Programs, Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies
1415 – 1445	Keynote Speech Dr. Lawrence CHEUNG Principal Consultant, IT Industry Development Hong Kong Productivity Council
1445 – 1515	Survey Result of Hong Kong Logistics and Supply Chain Industry (more than 2000 companies) Ms. Kelly LAM Marketing Manager Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies
1515 – 1545	China RFID Industry Development Mr. William CHAN Consultant Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies
1545 – 1615	Coffee Break & Networking [Solutions Showcase by Industry Members]





Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies

香港物流及供应链管理应用技术研发中心

Agenda (cont'd)

Panel Discussion I

Topic: Crisis breeds opportunity?

How do we reposition our advanced container shipping industry in the global financial crisis? Moderator: Dr. Frank TONG, Director of Research & Technology Development, LSCM R&D Centre

Language: Cantonese/English

As the global financial tsunami is hitting major economies around the world, the once booming ocean shipping industry has plunged in face of the sacked market. Slowing down of the US import is hurting global suppliers. In her reaction, China begins to shift from export orientation to more domestic consumption. Nevertheless, continuous growth is still recorded in countries exporting with Asian focus.

The market dynamics are still evolving. Hong Kong has always been among the most technologically advanced forerunners with our container shipping industry, in all sectors of oceanic logistics, river trade and land transport. Crisis breeds opportunity. How we continue our technology advantage and reposition our leverage in the global logistics landscape shall be the determining factor for our success over our competitors in getting though the current financial crisis.

In this session, we will invite prominent panelists among us to address the reality in the current crisis and share their vision about the opportunities for our container shipping industry.

1615 - 1715

Panel Discussion II

Topic: RFID Applications Beyond the Mandates

Moderator: Dr. Terry YE, Director of Research & Technology Development, LSCM R&D Centre

Language: English/Putonghua

Although progressing slower than originally planned, Wal-Mart, along with other heavyweights in the world's retail industry, are still re-affirming their RFID mandates recently. Slower-than-expected RFID deployment in the past years can be attributed to various factors, i.e., high cost of adoption, performance over-expectation, lack of required expertise, slowing down economy, etc. Nevertheless, nobody can underestimate the great potential this new technology can bring to us, and people are still confident that RFID will eventually prevail into everyone's daily life.

In fact, in the past years, RFID already found its ways into applications beyond the logistic and supply chain industry, these applications are often close-loop scenarios, and they are tailor-made to solve the special problems that no other alternative solutions exist. Actually, it is from those close-loop applications that most ROI are created.

In this panel, we would like to invite experts from industries to share their views on RFID. The views are multi-dimensional, from that need to comply with RFID mandates, to companies that find niche applications to use RFID. We expect that through interaction with the panelists, the audience can get a better picture about RFID's current status, and future perspectives.

1715

Program Ends

(Agenda subject to change without prior notice.)







Co-organizers:

Reply Slip

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Please complete and return to LSCM R&D Centre by fax 2299 0552 on or before 21 November, 2008

To: LSCM R&D Centre From: (Ir /Prof /Dr /Mr /Miss /Ms) Title: Organization: Tel: Email: Please tick as appropriate: I regret that I will not be able to attend the Industry and Technology Forum I am pleased to attend the Industry and Technology Forum Panel Discussion I – Crisis breeds opportunity? How do we reposition our advanced container shipping industry in the global financial crisis? (led by Dr. Frank Fong) OR Panel Discussion II – RFID Applications Beyond the Mandates (led by Dr. Terry Ye)

Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies Room 202, Level 2, Block B, Cyberport 4, 100 Cyberport Road, Hong Kong 香港物流及供應鍵管理應用技術研發中心 - 香港數碼港道 100 號數碼港 4B 座 2 樓 202 室

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