STP / STP-Plus Dialogue 2012
20th and 21st September 2012

Programme Outline		
Time	**Agenda**	**Speakers**
1430 – 1500	Registration	
1500 – 1520	Best practices of industry players through TradeFIRST assessment	Pratheepan Satkunarajah
1520 – 1540	Recap on Singapore's MRAs with Korea, Japan and China, with details on Singapore-China MRA pilot implementation	Foo Kai Lin
1540 – 1555	AEO code declaration procedures	Pratheepan Satkunarajah
1555 – 1615	Questions and Answer Session Feedback forms	
1615 – 1630	Refreshment	

Developing a Security Culture
STP Dialogue 2012

Outline

- Security Certification
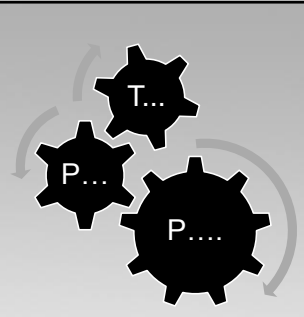
- Sustainable Measures
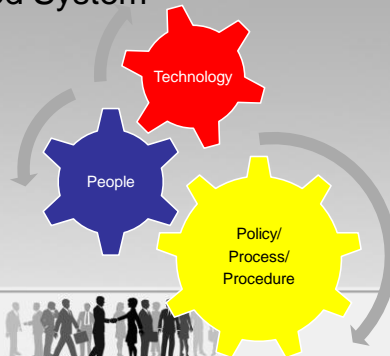
- Systems Approach to Security

Certification

Is a certification a means to an end….

Post Certification

Sustaining Current Measures

Key Factors
T...
P...
P....

Integrated System
Technology
People
Policy/ Process/ Procedure

Process
- Foundation of the security infrastructure
- Sets rules and track security compliance
- Security policies, procedures, work instructions, etc, must be documented

Process
- Establish framework for training, communication and coordination, audit, maintenance,
- Ongoing process of reviewing and revising based on changes to the environment
- It is **NOT** a set-it and forget-it prospect

Security Management System
Environment Scanning
Objective Setting
Security Event Identification
Risk Assessment
Risk Response (Security Elements)
Control Activities (Audit & Monitor)
Information & Communication Channels
Review & Feedback Channels

People

- Robust security begins with people, across all levels of the organisation
- People must adhere to processes and be made aware of sound security practices
- Educating/ Training on processes (security awareness) is a great way to build a security-conscious environment
- Use communication platforms to emphasise importance of processes and ensure compliance

Technology

- Must be aligned to people and processes
- Ensures efficiency in managing security measures with minimal resources
- People must be familiar with the technology, develop expertise to maximise the deployment
- Regular maintenance and review
- Technology should not be seen as an absolute to secure the organisation

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Strategic
Managerial
Operational

Familiarity
Expertise/ Specialization
Contribution

Security Management System
Environment Scanning
Objective Setting
Security Event Identification
Risk Assessment
Risk Response (Security Elements)
Control Activities (Audit & Monitor)
Information & Communication Channels
Review & Feedback Channels

Creating a Security Culture

- Strengthen a company's security infrastructure (layered approach)

- Process includes planning, developing, implementing and reviewing measures with people

- Adopting a systems approach to security by integrating people, process & technology

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Best Practices

- High-level management "walk-the talk"
- Process includes system of check-and-balance
- Written and verifiable policies, procedures and training materials
- Well maintained technology which is seen as an enabling tool to make a good process even better.

Thank you

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