Register Form

# ‘Recent Trend of IoT Security Technology in the Future’

**1 December 2016**

**113 Auditorium meeting room, 1st Fl., Central NSTDA Building**
**National Science and Technology Development Agency (NSTDA)**
**Thailand Science Park, Khlong Nueng, Khlong Luang, Pathumthani Thailand**

08.30 – 09.00 Registration

09.00 – 09.15 VDO Presentation of NSTDA

09.15 – 09.30 **Welcome Speech**
**Dr. Sarun Sumriddetchkajorn,** Executive Director
National Electronics and Computer Technology Center

09.30 – 10.00 **‘Global cybersecurity: comparison of cybersecurity strategies, approaches, regulations, and identifiable technology trends’**
**Dr. Claire Vishik,** Board member of TCG group and Director of Trust & Security
Intel Corporation, USA

10.00- 10.30 **‘Trusted Computing for IoT’**
**Mr.Shiva Dasari,** Representative of TCG group and Security CTO
Data Center Infrastructure Group, Hewlett Packard Enterprise, USA

*10.30-10.45* *Coffee break*

10.45 -11.00 **‘Introduction to Trusted Platform Module’**
**Mr.Shiva Dasari,** Representative of TCG group and Security CTO
Data Center Infrastructure Group, Hewlett Packard Enterprise, USA

11:15 – 12:00 **‘IoT: General Approaches to Security, Certification, and Standardization’**
**Dr. Claire Vishik, ,** Board member of TCG group and Director of Trust & Security
Intel Corporation, USA

*12.00-13.00* *Lunch*
* *Thai presentation in this afternoon section*

13.00– 14:00 **‘Blockchain technology for IoT development**
Dr. Aimaschana Niruntasukrat, Researcher
National Electronics and Computer Technology Center

*14.00-14.15* *Coffee break*

14.15 – 15.30 **Panel Discussion:‘Key security challenges for industry success with IoT’**

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| Dr. Sak Segkhoonthod | President and CEO Electronic Government Agency |
| Mr.Suarachai Chatchalermpun | Head of IT Security, Maybank Kim Eng Securities (Thailand) |
| Dr. Chalee Vorakulpipat | Head of Cyber Security Laboratory, National Electronics and Computer Technology Center |
| ***Moderator*:** | |
| Dr. Panita Pongpaibool | Researcher, National Electronics and Computer Technology Center |