

Principal Partner:



Associate Partner:



Exhibitor & Workshop Sponsor:





1-3 September 2010

Golden Pebble Bay International Convention Centre & Resort Dalian, China

Reengineering China's e-government.

FutureGov Summit China is our 12th annual regional government conference and brings together an unrivalled international speaker lineup comprising of government thought leaders, experienced practitioners and industry experts, to deliver a balanced mix of real-life best practice case studies, expert presentations and interactive panel discussions. Explore both the technical and strategic outcomes of adopting efficient information management strategies.

Following a special request from both sides of the Taiwan Strait, **FutureGov** is proud to present the first public sector modernisation event in China featuring participants from across the Greater China Region including Taiwan and Hong Kong.

KEY TOPICS COVERED INCLUDE:

- ► **DIGITAL CITIES** How can you to achieve intelligent transportation, municipal infrastructure management and efficient public services in your city?
- CITIZEN SERVICE DELIVERY How can you improve service delivery and citizen engagement through the use of new technologies?
- INFORMATION SECURITY What are the security challenges when using mobile technologies? How can you act to minimise data leakage? Are you concerned about cyber attacks?
- EMERGENCY RESPONSE What are the best ways to improve emergency response and carry out effective disaster management using the latest GIS applications?

CHINA FOCUS:

FutureGov Summit China is engineered to bring civil servants together making this an unique opportunity to address the issues that matter the most:

- Information sharing and common platform across agencies
- Consolidated and virtualised Government Data Centres
- Building GIS-based emergency response platform
- Delivering information and services to rural citizens
- Municipal certificate authority

future **GOV** Asia's only government, education and healthcare modernisation title

FutureGov events are great quality educational and networking experiences. Unlike mainstream conference organisers, our events reflect our deep understanding of the needs of public sector officials - and benefit from the unique relationships we have established with government and industry representatives in Asia and beyond.

Our events range in scale from small but perfectly formed specialist seminars, to large conferences that bring together government and industry. In terms of the people who attend - we run executive training courses for junior and mid-level professionals, as well as elite level summits that draw together the region's very top public sector policymakers.



WHO WILL ATTEND:

Researched and designed for:

- Secretary Generals
- Director Generals
- ► IT Directors
- Chief Information Officers
- Commissioners of IT
- Vice Mayors
- Senior IT Analysts
- Chief Engineers
- ► IT Heads
- Secretaries of IT
- Directors of Information Systems

FUTUREGOV PAST CHINESE ATTENDEES INCLUDED:

Anhui Province Government Chengdu Municipal Government e-Government division of Suzhou Municipal Government Gongyi City Government Dalian Municipal Government Administrative Service Centre Hengshui City Government IT Bureau, Jiangmen Municipal Government Inner Mongolia Ordos Dongsheng District Government Liaoning Chaoyang Municipal

E-Government Office

Maoming City Prefecture

Ningbo Municipal Bureau of Information Technology

Peking University

Qingdao Municipal Government Qinhuangdao Municipal Information

Technology Office

Wenzhou Municipal Bureau of Information Technology Yichang Municipal Government Zhengzhou Municipal Government

and many more...

Reengineering China's e-government.

Day 1

1 September 2010

8.00am **Registration and Morning Refreshments**

8.50am Chairman's Address and Opening Remarks

9.00am

WELCOME ADDRESS

WHAT DOES THE FUTURE HOLD FOR INFORMATION TECHNOLOGY AND E-GOVERNMENT DEVELOPMENT IN CHINA? WHAT IS THE ROLE OF ICT IN MAXIMISING GOVERNMENT EFFICIENCY AND CITIZEN SERVICE DELIVERY?

Deputy Mayor, Dalian Municipal Government, CHINA

STRATEGY AND POLICY



MODERNISING THE PUBLIC SECTOR FOR IMPROVED EFFICIENCY AND EFFECTIVENESS

Planning in advance and formulating an integration strategy Establishing an inter-agency team to evaluate and critique

Sri Bikash Ranjan Bhattacharyya

Mayor, Government of Kolkata, INDIA



CASE STUDY OF DALIAN Succeeding in a competitive environment

Liu,Wei-chun

9.40pm

Deputy Secretary General and Director of Administrative Service Centre of Dalian Municipal Government, CHINA



GOVERNMENT AND BUSINESS INTELLIGENCE: OPTIMISING PERFORMANCE, ENHANCING INFORMATION MANAGEMENT

- Creating focus group of citizens when developing new services
- Finding efficiency gains in citizen service delivery

Dale Su

Director of Information Management Office, Examination Yuan TAIWAN

10.40am Networking Coffee Break

INFORMATION MANAGEMENT



11.00am GOVERNMENT IN THE CLOUD: THE FUTURE OF GOVERNMENT

- INFORMATION MANAGEMENT Where do the risks lie with the cloud computing model and what can be done to mitigate them?
 - The benefits of cloud computing technologies: greening your IT

Yoshiaki Tojo

11.30am

Director, Information Service Industry Division, Ministry of Economy, Trade and Industry (METI), JAPAN



CLOUD COMPUTING IN STATE GOVERNMENT

- Local government entities can take advantage of State expertise Good tool for cost reduction to help government agencies achieve balanced budget
- Challenges with Government Cloud Computing
- J. Stephen Fletcher

CIO, State of Utah, U.S.A

12.00am

CASE STUDY OF CHENGDU HOW IS THE CHENGDU GOVERNMENT PLANNING TO LEVER CLOUD COMPUTING AND WHAT ARE THE PROS AND CONS OF PUBLIC VS. **PRIVATE CLOUDS?**

Liu Yong

Director, Chengdu Municipal Informatisation Office, CHINA

12.30pm Networking Luncheon

1.30pm

DIGITAL SUSTAINABILITY: GREENING THE PUBLIC SECTOR

Case Study and Implications - learning from Korea, U.S.A, Japan

Smart Office Development Strategy



Jeong, Byung-Joo(Daniel)

Principal Advisor, Green IT Project Department, National Information Society Agency (NIA), KOREA



ARCHIVE MANAGEMENT IN THE NEW CENTURY

Archive management has not kept up with the information age. It will be a big barrier to social development.

- The current status of archive management
- The issues and challenges with the current situation
- Outlook for effective archive management in the future

Thomas Hou

Sales Director GCC, KODAK





INNOVATION 2.0: REINVENTING CITY ADMINISTRATION THROUGH ICT

Beijing is taking advantage of the next generation of innovation in the knowledge society to reconstruct the "innovation 2.0" - oriented digital city administration, to reinvent the city administration which aims to be agile, responsive, service oriented, and people-centric.

Song Gang

2.30pm

Director, Beijing Municipal Administration Information System and Equipment Service Centre, CHINA

3.00pm

A SURVEY OF BUILDING MANAGEMENT INFORMATION SERVICES OF E- GOVERNMENT IN TAIWAN

- Exploring the organisation structure
- Assessing the benefits of using virtulisation technology to fostering a cultu re of transpa rency and responsiveness

Liang, Sheng-kai

Information Chief of Construction and Planning Agency Ministry of the Interior, TAIWAN

3.30pm Networking Coffee Break

3.50pm

LAND MANAGEMENT AND URBAN DEVELOPMENT THROUGH ICT

- Master plan of city Bangalore 2015 Approaches and Challenges Usage of GIS technology for accurate base map and for further precision planning
- Creation of Digital tools for opinion and verification of land use zones

Vatsala Watsa

Chairman, Bangalore Development Authority, INDIA

4.20pm

CASE STUDY NINGBO: THE WORLD FIRST 4G NETWORK CITY



How Ningbo understands citizens' needs and is able to deliver quality and efficient services that delight them, leveraging on mobile technologies

Wu.Sheng-wu

Director, Ningbo Municipal Information Industry Bureau, CHINA

LEVERAGING ON THE STRATEGIC ADVANTAGE OF E-GOVERNMENT

4.50pm

PANEL SESSION:

LEVERAGING E-GOV EFFORTS AS A STRATEGIC COMPETITIVE ADVANTAGE AT INDUSTRY, NATIONAL AND INTERNATIONAL LEVELS. DEBATING THE BENEFITS THAT COMPREHENSIVE E-GOVERNMENTS EFFORTS BRING.

Zhu Yan

Director, Beijing Municipal Commission of Economy and Information Technology, CHINA

the Hon. Samson Tam

Legislative Councilor (IT Functional Constituency) HONG KONG SAR



Dale Su

Director of Information Management Office, Examination Yuan TAIWAN

5.30pm Closing Remarks from Chairman





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Chairman's Address and Opening Remarks

INTERNATIONAL KEYNOTE PRESENTATION:

Day 2

2 September 2010

CYBER ATTACK - DISCOVERING THE BEST WAYS TO DEFEND YOURSELF AGAINST MALICIOUS ATTACKS ON YOUR NETWORK. THE ENVIRONMENT FOR E-GOVERNMENT IS TURNING HOSTILE-LEARN WHO HAS BEEN ATTACKED, AND FIND OUT WHAT YOUR AGENCY CAN DO TO PREVENT BECOMING THE NEXT VICTIM.

Registration and Morning Refreshments

Chang Kwang-soo

President, National Computing and Information Agency, KOREA



STRATEGY AND POLICY



ACCELERATE THE DEVELOPMENT OF THE INTERNET OF THINGS, TO PROMOTE THE CONSTRUCTION OF INTELLIGENT GUANGDONG.



Zou Sheng

9.30am

Deputy Director, Guangdong Provincial Economic and Informatisation Commission, CHINA



10.00am

IMPLEMENTING E-GOVERNMENT TO PROMOTE COOPERATION AND COLLABORATION IN GREATER CHINA REGION. DISCUSSING THE ROLE THAT E-GOVERNMENT HAS TO PLAY IN DEVELOPMENT AND INFORMATION SHARING BETWEEN REGIONS

Yeung, Yue-man

Chairman, Pan-PRD Panel, Central Policy Unit, HONG KONG

10.30am Networking Coffee Break

EMERGENCY RESPONSE

10.50am

INFORMATION & COMMUNICATIONS TECHNOLOGY (ICT) IN EMERGENCY MANAGEMENT

- Sharing of information between various agencies
- · Ensuring fast recovery and risk management

Yin-Yin Nwe

UNICEF Representative to China, Chair of United Nations Disaster Management Team in China

11.20am

DATA RECOVERY AND RISK MANAGEMENT FOR MINIMISING LOSS -PUTTING IN PLACE A ROBUST BUSINESS CONTINUITY PLAN

- What should be included in policies and guidelines designed to manage ict Security?
- How do you balance sensitivity of information and assets versus the need for access?

Ye Hong

Director, Data Recovery Centre, National Information Centre, CHINA

11.50am

GIS BASED DISASTER INFORMATION ANALYSIS SYSTEM FOR DISASTER **RISK REDUCTION**

- Introduction of National Disaster Management System in Korea USED for GIS Based Disaster Management System for
- 4 Phases of Disaster Management Such as Prevention, Preparedness, Response and Recovering

Jeong, Sangman

Director, National Institute for Disaster Prevention, National Emergency Management Agency, KOREA



12.20pm

GETTING REAL-TIME SITUATIONAL AWARENESS AND OPTIMISE **RESOURCE ALLOCATION USING ICT**

Learning more about Emergency Response in NYC How can there be greater use of integrated voice, data and video networks to evaluate threats, determine proper

Joseph F.Bruno

Commissioner, Office of Emergency Management New York City Government, U.S.A

12.30pm Networking Luncheon

response and relay information?

CITIZEN CENTRIC GOVERNMENT



EASE OF ACCESS & CITIZEN ENGAGEMENT: ACCESSING E- GOV SERVICES VIA MULTIPLE PLATFORMS, AND ENABLING EFFECTIVE AND INTERACTIVE CONVERSATIONS WITH CITIZENS

 Aligning government services more closely to citizen's lives · How can your agency improve the quality of citizen services?

Liu, Hui-jun

1.30pm

Deputy Secretary General and Director of E-Gov Office and Information Resources Management Office, Qingdao Municipal Government, CHINA

2.00pm

GOVERNMENT TO E-GOVERNANCE: USING NEW TECHNOLOGIES TO STRENGTHEN RELATIONSHIPS WITH CITIZENS AT A LOCAL GOVERNMENT LEVEL

- Getting citizens actively engaged with the policy-making process •
- Improving e-government by the empowerment of citizens

Jessica Pan

Section Chief, Department of Information Technology, Taipei City TAIWAN

2.30pm Networking Coffee Break

2.50pm

EFFICIENT CITIZEN SERVICE DELIVERY: PRIVATE INFORMATION PROTECTION TO ENSURE CITIZENS' CONFIDENCE IN ADMINISTRATION

- Who has access to government-held citizen data?
- · What policies are in place to safeguard citizen data?

Kvosuke Tsuii

Deputy Director, Administrative Management Bureau, Ministry of Internal Affairs and Communications, JAPAN

GREAT DALIAN

3.20pm

WELCOME ADDRESS: Mayor of Dalian

3.30pm VIDEO PRESENTATION: DDA - Dalian Development Area

3.40pm

PROSPECTS OF JINZHOU NEW AREA

Zhang Shikun

Director of Management Committee of Jinzhou New Area

4.10pm

HIGH-TECH PROJECT: DD PORT - DIGITAL AND DNA TECHNOLOGY INDUSTRIAL BELT

- Li li
- Director of DD Port
- TOUR: THE GOLDEN PEBBLE BEACH NATIONAL 4.30pm TOURIST RESORT – GOLD COASTLINE
- 5.00pm SITE VISIT: INTERNATIONAL COMMERCE CENTRE IN DDA CENTRAL BUSINESS DISTRICT, WOLONG BAY
- 5.30pm Return to Resort

6.00pm GALA DINNER

Reengineering China's e-government.



REAL CLOUDS, TODAY.

Reliable, agile and cost-effective cloud computing require high quality infrastructure. Your IT infrastructure is, and will continue to be, composed of pieces from many different hardware and software vendors. Enabling cloud to be an evolution, not a revolution or a monolithic stack locked to the technology roadmap and business practices of a single vendor.

Open Source technology provides the foundation for many of today's cloud computing deployments, and will be an important driver in the future of cloud. Choose your cloud infrastructure wisely, and you will get:

- The most comprehensive solutions for clouds both private and public.
- Consistent enterprise-class environments that bridge the physical and virtual world, inside the data center and public clouds.
- · Strategic flexibility without lock-in.
- Industry-leading ecosystem that makes cloud usable, accessible, and safe.

We will share with you the success stories of U.S Dept. of Interior and Guangdong Cloud Computing Center, and explore ways to build reliable cloud computing platforms for government resource management, support of local businesses, educational programmes as well as modernisation of the jurisdiction as a whole.

Who should attend this workshop?

IT directors of government agencies, municipal IT planners and policy makers as well as other government professionals who are exploring the practicalities of introducing cloud computing to their organisation as well as the society.



Citizen Engagement Forum Singapore 16 September 2010 Orchard Hotel, Singapore www.futuregov.asia/citizen



FutureGov Summit 16 September 2010 Sutera Harbour Resort Kota Kinabalu, Malaysia www.futuregov.asia/summit



FutureGov Forum Korea 19-20 October 2010 The Westin Chosun Seoul Korea www.futuregov.asia/korea



Government Cloud Forum India 27 October 2010 New Delhi, India www.futuregov.asia/cloud/india