

Introducing the leading forum for CBRN-E professionals in Asia Pacific

CBRN-E Asia-Pacific

Preparing for the Modern Threat

11th & 12th April 2011

Grand Copthorne Waterfront Hotel, Singapore

CONFERENCE HIGHLIGHTS:

- ✓ Attend a dedicated CBRN-E forum unique to Asia Pacific
- ✓ Hear the latest prevent and prepare case studies from key nations in Asia Pacific
- ✓ Stream sessions will let you pick and choose which focus sessions are best for you
- ✓ Interactive panel discussions will let you get your opinion across to the people that matter
- ✓ Network with an eclectic mix of regional and international CBRN-E experts

OUR INTERNATIONAL LINE-UP OF SPEAKERS INCLUDES:



Lieutenant General Chalernsuk Yugala, Senior Army Expert (CBRN), Royal Thai Army



Dr. Abu Hassan Assari Abdullah, Head of Department, Kuala Lumpur General Hospital, Malaysia



Major General (Professor) Pham Quang Cu, Vice Director General Police Logistics and Technology, Ministry of Defence, Vietnam



Kevin Salim, CBRN Expert, Indonesia



Brigadier General Jonathan Treacy, Commanding Officer, Joint Task Force Civil Support, US NORTHCOM



Eric Stevenson, Deputy Director, CBRN Domain, Department of Defence, Australia



Professor Rohan Gunaratna, Head, International Centre for Political Violence and Terrorism Research (ICPVTR), Singapore



Dr Tetsu Okumura, Office of Assistant Chief Cabinet Secretary for National Security and Crisis Management, Cabinet Secretariat, Government of Japan



Dr Rajagalopalan Vijayaraghavan, Director, Defence Research and Development Establishment, India



Major Nick Bowden, Officer Commanding, EOD CBRN-E, New Zealand Defence Force

PLUS TWO FULL DAY POST-CONFERENCE WORKSHOPS

Protecting Critical Infrastructure against CBRN-E Terrorism: Singapore Metro Case Study

In association with



ib consultancy

Countering the Terrorist Threat of an IED with a Chemical Payload

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8:30 Registration and Coffee

OPENING SESSION

9:00 **Welcome Address from the Chairman**
Brian Clesham, Principal CBRN Consultant, **SVGC, UK**

9:10 KEYNOTE ADDRESS

Current and Emerging Threat of CBRN-E Terrorism

- Al Qaeda's first and second anthrax programmes
- Jemaah Islamah's chemical and biological programme
- CBRN-E Terrorism in a context
- Future considerations



Professor Rohan Gunaratna, Head, **International Centre for Political Violence and Terrorism Research (ICPVTR)**, Singapore



9:40 SPECIAL ADDRESS

Countering CBRN-E Terrorism in Asia Pacific
Bill Patterson, Australian Ambassador for Counter Terrorism*



REGIONAL PREPARE & PREVENT PROGRAMMES

10:20 **Detector Development and Medical Countermeasures**

- India's nuclear and radiological threats and the work of the DRDE
 - The institute of Nuclear Medicine in Delhi and DRDE Gwalior
 - Examining organophosphates for pesticides and the link to chemical defence
 - Detector development and medical countermeasures
 - The technical and testing requirements for the Commonwealth Games – interoperability and lessons learned
 - CBRN research and budget predictions for the future
- Dr Rajagalopalan Vijayaraghavan**, Director, **Defence Research and Development Establishment, India**



10:50 Networking Coffee Break

11:20 **The Vietnamese Experience of CBRN-E**

- An overview of the CBRN-E programme in Vietnam
- Current organisation and capabilities
- Coordinating the CBRN-E response programme
- Technology and systems integration in Vietnam for CBRN-E response
- Getting the right technology to the correct people
- Training for the military and first response teams
- Future capabilities and evolution

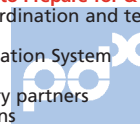
Major General (Professor) Pham Quang Cu, Vice Director General Police Logistics and Technology, **Ministry of Defence, Vietnam**



11:50 **Using Tactical Technologies to Prepare for & Prevent the CBRN-E Threat**

- Training, awareness, coordination and technology – prepare for and prevent the threat
- PDX Basilisk Decontamination System
- PDX Fire Mist
- Cooperation with military partners
- Examples from Operations

Carl Hayton, Engineering Project Manager, **Pursuit Dynamics**
David Crouch, Principal Scientist, **Pursuit Dynamics**



12:20 Networking Lunch

1:30 **Terrorists and CBRN in Indonesia**

- Terrorist activities in Indonesia
- CBRN and Indonesia – an ideal tool for sabotage
- Using chemical agents to disrupt critical national infrastructure
- Al-Qaeda's interest in CBRN and the threat to SE Asia
- 3 pronged deterrent – awareness, detection and legal
- The role of the government in building and improving the capacity to deal with a CBRN threat
- CBRN training being given to first responder teams
- How can we improve?

Kevin Salim, **CBRN Expert, Indonesia**



2:00 **ANSTO Regional Security of Radioactive Sources Project**

- Overview of activities at the Australian Nuclear Science and Technology Organisation
- Prevention by improving physical protection and security management of radioactive sources
- Emergency preparedness and response for a radiological event involving a dirty bomb or sabotage of a radiation facility

Allan Murray, Manager, Regional Security of Radioactive Sources Project, **Australian Nuclear Science and Technology Organisation**



2:30 **Terrorist CBRN-E Operations against Pakistani Troops Engaged in Counter Terrorism Operations**

- Nuclear threats to Pakistan
- Partnerships with other nations
- Al-Qaida and CBRN capabilities against Pakistan
- Terrorist activities using CBRN-E
- Training military and first response teams to prevent and prepare for the challenge
- Detection and other technologies being used

Assistant Professor Aqab Malik, Department of Strategic and Nuclear Studies, **National Defence University, Pakistan** and Consultant, **National Counter Terrorism Authority, Pakistan**



3:00 Networking Coffee Break

STREAM ONE

Chaired by:

Naoko Noro, Associate Fellow, Research Institute of Science and Technology for Society, Japan Science and Technology Agency

CBR INCIDENTS AND THREATS AGAINST METRO SYSTEMS

3:30 **The Tokyo Sarin Attacks**

- The attacks in a context
- What happened on the day?
- Treating the affected patients on the day – experiences of onsite physician Dr Tetsu Okumura
- CCTV footage – what does the footage from the day teach us?
- Going from slow time thinking to quick time doing
- How Japan has grown stronger after the attacks and current security procedures in place



Dr Tetsu Okumura, Senior Officer on the Countermeasure against NBC (Nuclear, Biological, and Chemical) Threats, Office of Assistant Chief Cabinet Secretary for National Security and Crisis Management, Cabinet Secretariat, **Government of Japan**



Katsuhisa Furukawa, Fellow, Research Institute of Science and Technology for Society, **Japan Science and Technology Agency**

4:00 **Seoul Metropolitan Network Service and CBR Security**

- Assessment of current security procedures and protocols in place on the South Korean Subway
 - Guarding against CBR threats and the Daegu subway fire
 - Lessons learned following on from attacks against other nation's metro systems
 - Increasing CCTV surveillance in Seoul Metropolitan Network Service
- Jong Ho Kim**, Seoul Metropolitan Rapid Transit Corporation, **South Korea**



STREAM TWO

Chaired by:

Brian Clesham, Principal CBRN Consultant, **SVGC**

CBRN-E MEDICAL COUNTERMEASURES

3:30 **Medical Hospital CBRN Defence in an Urban/Megapolis Environment**

- CBRN threats and targets
- Hospital CBRN operations
- Case study 1: Tokyo's subway sarin incident
- Case study 2: The Goiânia Incident
- Medical/nursing community – the weak link in CBRN planning
- 2004 Olympic Games CBRN defence planning – personal experience
- Case study 3: Singapore's hospital CBRN defence
- The way ahead



Brigadier General (Ret'd) Ioannis Galatas, Medical CBRN Planner/Senior Asymmetric Threats Analyst, Formerly Commandant, **2004 Olympic Hospital CBRN Response Unit, Greece**

4:00 **Medical CBRN-E Countermeasures in Vietnam**

- Overview of activities in the Vietnam National Institute of Hygiene and Epidemiology
- Infectious disease in Vietnam
- Preparing preventive vaccines
- Working with other agencies
- Future steps



General (Ret'd) Le Trung Hai, Vice Director, Military Hospital 103, **Ministry of Defence, Vietnam**
Professor Dr Phung Dac Cam, Head, **National Institute of Hygiene and Epidemiology (NIHE), Vietnam**

CLOSING CEREMONY

4:30 **CLOSING KEYNOTE ADDRESS**

Countering CBRN-E Operations in Thailand

- Terrorist use of CBRN-E in Thailand
- Coordinating an effective first response team
- Research and development programmes
- Medical programmes



Lieutenant General Chalerm Suk Yugala, Senior Army Expert (CBRN), **Royal Thai Army**

5:00 **Chairman's Closing Remarks and Close of Day One**

8:30 Registration and Coffee

OPENING SESSION

9:00 **Re-Cap from Day One and Setting the Scene for Day Two**
Brian Clesham, Principal CBRN Consultant, **SVGC, UK**

9:30 **INTERACTIVE PANEL DISCUSSION**
Coordinating an International Response to the Global Threat of Weapons of Mass Destruction

- Chairman: Brian Clesham**, Principal CBRN Consultant, **SVGC, UK**
Panellists:
- **Brigadier General Jonathan Treacy**, Commanding Officer, Joint Task Force Civil Support, **US NORTHCOM**
 - **Eric Stevenson**, Deputy Director, CBRN Domain, **Department of Defence, Australia**
 - **Dr Rajagalopalan Vijayaraghavan**, Director, **Defence Research and Development Establishment, India**
 - **Assistant Professor Aqab Malik**, Department of Strategic and Nuclear Studies, **National Defence University, Pakistan** and Consultant, **National Counter Terrorism Authority, Pakistan**

10:30 Networking Coffee Break

INTERNATIONAL CASE STUDIES

11:00 **KEYNOTE ADDRESS**
US NORTHCOM and CBRN Civil Support Operations

- US NORTHCOM functions and responsibilities
- Homeland defence, civil support and security cooperation to guard against the CBRN-E threat
- Responding to the effects of a CBRN-E incident after civilian resources have been utilized first and fully
- Interoperability with civilian forces before, during and after a CBRN-E incident

Brigadier General Jonathan Treacy, Commanding Officer, Joint Task Force Civil Support, **US NORTHCOM**


11:30 **Military First Responder: Multi Hazard Protection**

- Preparing for the CBRN-E threat
- Demron and multi-hazard protection
- Military first responder – The first line of defence
- Military partners - Case studies and examples

Ronald DeMeo, President and Chief Executive Officer, **Radiation Shield Technologies**

12:00 **Australia's Approach to CBRN-E Prevention**

- The Australian Ministry of Defence and CBRN-E national security
- Contribution to the government plan
- Australia's approach to prevent
- CBRN terrorism and the countermeasures in place
- Examples from recent case studies
- Securing our future

 **Eric Stevenson**, Deputy Director, CBRN Domain, **Department of Defence, Australia**

12:30 **Advanced Vacuum Technology for B and C Decontamination of Sensitive Equipment & Material**

- Operational need of new technology
- Physical properties of C-Contaminants
- B-Decontamination aspects
- Decontamination process
- Hardware to carry out the decontamination
- Applications of vacuum technology

Helmut Stelmüller, Managing Director, **Kaercher Futuretech**

1:00 Networking Lunch

2:00 **The New Zealand Army CBRN-E Defence Capabilities**

- Prevent & prepare – the approach in New Zealand
- Identifying current capabilities
- Situational awareness
- Civil-military cooperation
- Lessons learned and the future of CBRN-E related terrorism in the region

 **Major Nick Bowden**, Officer Commanding, EOD CBRN-E, **New Zealand Defence Force**

2:30 **Threat and Risk Assessment for the EDA and EU DG Home**

- Assessing the motivations and capabilities of an actor, actors or actor types
- Using classified government information
- IBC Methodology - use of open source intelligence, making the results accessible for the people that need them
- European Defence Agency - simplified model for threat assessment that can be used for planning of missions
- European Commission DG Home - methodology to deliver three studies for the EU CBRN Action Plan List Groups

Ilja Bonson, Managing Director and Founder, **ib Consultancy**

3:00 Networking Coffee Break


STREAM ONE

Chaired by:
Brian Clesham, Principal CBRN Consultant, **SVGC, UK**

COUNTER IED

3:30 **Terrorist IED Attacks in the Philippines**

- The role of the Office of Transportation Security and C-IED
- Terrorists and IED in the Philippines – case study
- Coordinated IED attacks used against transportation and infrastructure hubs – case study
- The daily threat to critical national infrastructure
- Coordinating a response

 **Colonel (Ret'd) Dante S Dinsay**, Deputy Director, Intelligence and Operations Bureau, **Office of Transportation Security, DOTC, Philippines**

4:00 **The Use of IEDs and Analysis of Serial Blasts in Mumbai in 1993 and 2006**

- What, when, where and why's of the coordinated IED attacks in Mumbai in 1993 and 2006. Detailed analysis with focus on reasons for failure. Coordinated IED attacks against Mumbai
- Lessons for LEA (Law Enforcement Agencies), City councils and public
- Preparedness and capacity building for facing such CBRN threats in Metros
- Preventive measures and efficacy
- Protection of critical infrastructure and vital assets

 **Commodore (Ret'd) Seshadri Vasam**, Head, Strategy and Security Studies, **Centre for Asia Studies, India** & Director Asia Secretariat, **Borderpol**

STREAM TWO

Chaired by:
Katsuhisa Furukawa, Fellow, Research Institute of Science and Technology for Society, Japan Science and Technology Agency

BUSINESS CONTINUITY

3:30 **Community Resilience in Singapore**

- Preparing the community in Singapore for a CBRN-E attack
- Managing information and public information during a crisis
- Youth Olympic Games 2010 & Formula One – how to educate and prepare for major sporting events in Singapore
- How can we improve?

 **Dr Moh Heng Goh**, President, **Business Continuity Management Institute, Singapore**

4:00 **How the Commercial World is Dealing with the Threat of CBRN-E**

- What to look for when preparing and implementing a CBRN-E emergency response and business continuity plan
- Factors for consideration – study, plan, development, and approval, training and drills
- Incident response and support
- Recovering from a CBRN-E disaster

Industry Speaking Slot Required

CLOSING CEREMONY

4:30 **CLOSING KEYNOTE ADDRESS**
Malaysia's CBRN Medical Defence Capabilities

- CBRN-E Medical Defence Capability Programme and Committee
- Achieving the vision of the MAFHS – defining the long term strategic plan
- The forward field hospital – laboratory, blood bank, radiology, induction and resuscitation rooms and theatre
- Training doctors and medics in the armed forces
- Case studies from recent operations

 **Dr. Abu Hassan Assari Abdullah**, Head of Department, **Kuala Lumpur General Hospital, Malaysia**

5:00 **Chairman's Closing Remarks and Close of Conference**

*subject to final confirmation

Protecting Critical Infrastructure against CBRN-E Terrorism: Singapore Metro Case Study

In association with:



- 8:30 Registration
- 9:00 Introduction and coffee
- 9:30 Presentation on the modeling effort for the zero situation and the consequences
- 10:00 Networking coffee break
- 10:15 Vulnerability assessment and functionality approach
- 11:30 Heading to the metro station *
- 12:00 Tour of the facility *
- 1:30 Networking lunch
- 2:45 Presentation on actual situation and consequences of an incident
- 3:45 Questions and answers
- 4:30 Close of workshop

BENEFITS OF ATTENDING

- Insight into the approach to threat and risk assessments in the European Union,
- Understanding the Comis model and the benefits of its use
- Visit of metro facility and state of the art countermeasures
- Insight into the interactions of countermeasures and the benefits of a system approach
- Improving the understanding of the participants on the consequences of a CBRN attack on a critical infrastructure

Overview:

Attend this workshop where you will receive timely updates on a methodology for risk and threat assessment of critical infrastructure. The assessment will be performed using a real infrastructural object with a relatively high threat level, a metro station. Using the methodology two assessments will be performed, one is fictive a so called zero situation of the metro station where we assume that no countermeasures against CBRN attacks are implemented and one for the actual situation in the station including the active countermeasures. The actual situation which will be assessed during a tour of the facility will be compared to the zero situation. This comparison will show the added value of the countermeasures in terms of lives saved and improved resilience against CBRN attacks.

Who should attend?

- First responders
- Proprietors of critical infrastructure
- Private security staff and personnel
- Policy makers

Andrew Proudlove is a recently retired UK Royal Air Force officer. His last 10 years of Service were spent at NATO HQ, Brussels, where he contributed to the development of NATO's Nuclear Safety and Surety policies and a new policy to combat WMD proliferation.

Rutger Gaasbeek participated in a number of projects related to threat and risk assessment for institutions like the EDA, NATO, the Dutch MOD and the office of internal affairs. In May 2010, Rutger became a fulltime consultant at IB Consultancy, and is currently the research coordinator of CBRN threat analyses.

*subject to final confirmation

Countering the Terrorist Threat of an IED with a Chemical Payload

In association with:



- 8:30 Registration
- 9:00 Introduction and coffee
- 9:30 Chemical IED threat; device design influences and strategic to tactical objectives
- 10:00 Networking coffee break
- 10:20 Conventional EOD and IEDD approaches; the shift to non-battlefield techniques in support of civil agencies
- 11:30 WMD approaches; the paradox of unacceptable events and the risk of hazard reduction actions
- 12:30 Networking lunch
- 1:30 Chemical IED options; the utility of remote equipments and manual procedures for diagnostics, containment, segregation and neutralisation
- 3:00 Networking coffee break
- 3:20 Task conclusion; forensic, intelligence and criminal follow-up and the residual problem for the supporting agencies.
- 4:00 Questions and answers
- 4:45 Summary
- 5:00 Close of workshop

BENEFITS OF ATTENDING

- Form the linkage to the terrorist threats and consequence risk assessments in order to make an informed investment decision for the allocation of scarce resources
- Be able to review the range of IED chemical payload problems and through scaling prioritise the response options within an understanding of the associated action and residual risks
- Discuss the European direction and implications for counter terrorist operations with any potential reaction of an adaptive thinking terrorist group
- Share the experiences of building a capability that is both tuned to the national requirement, adaptive to the transnational threat and enduring

Overview:

This workshop will set in context the threat from IEDs with a chemical payload and underline the importance of understanding the terrorist objectives in developing a response capability. Traditional EOD concepts of using remote equipment to place hazardous or suspect items into containment vessels for movement may not be appropriate. Where the risk of the device functioning is considered unacceptable then this may require additional approaches. The EDA is piloting an initiative for the capability development of manual neutralisation techniques which support CBRN incidents. Attend this workshop and discuss the requirements and development of a range of counter chemical IED capabilities.

Who should attend?

- Military EOD and CBRN staffs and units
- Interior Ministries and Law enforcement
- Civil Defence and Contingency Organisations
- Fire, Rescue and Disaster responders
- HAZMAT and Toxic Chemical specialists
- Command staffs and training directors
- Counter Terror Units
- Crime Scene Investigators and Forensics

James Convery is co-founder and Director of Explosive Learning Solutions. After a military career delivering national IEDD capability, including close support to UK Special Forces, he now provides non-partisan consultancy to government bodies and assists industry in developing products for the security and defence market.

Graham Brooks works in capability development and has authored plans for NATO, EDA and at national level. He is a retired Army officer with long staff and operational experiences in UK IEDD capability including the delivery and training for national contingencies. He researches terrorist adaption in IED attacks and planning.

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