

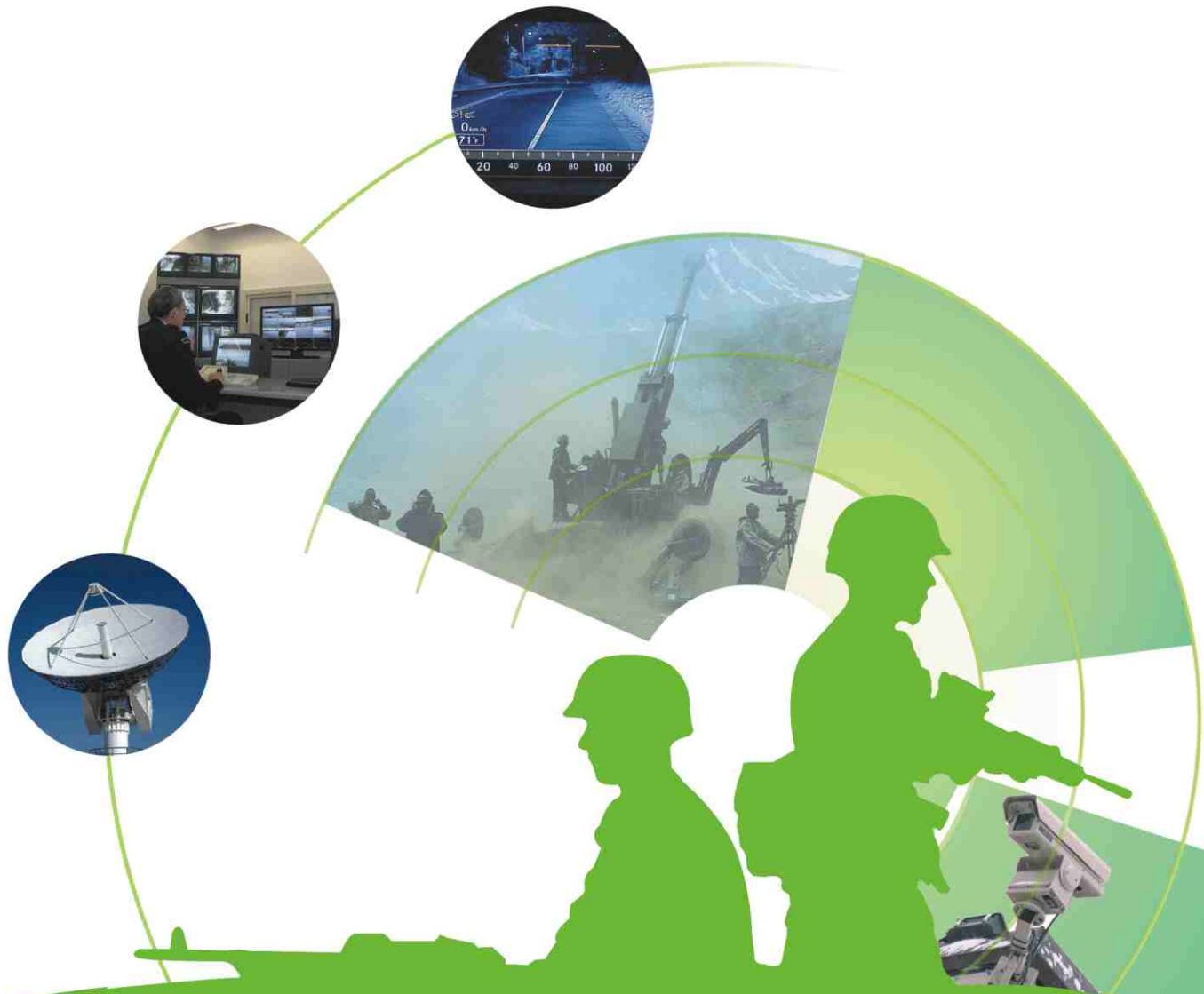
**FICCI**

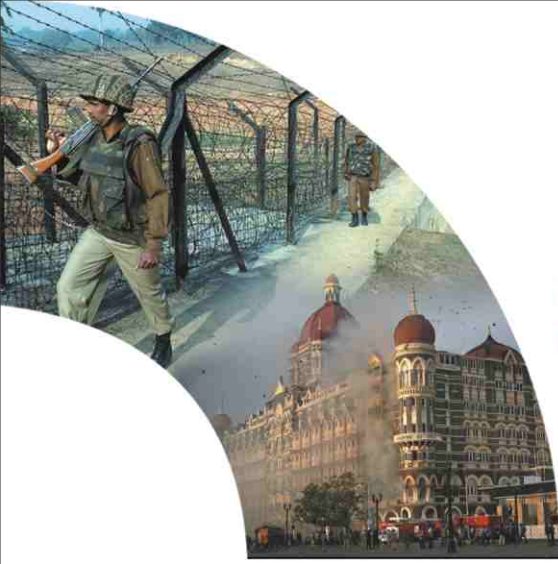
Federation of Indian Chambers  
of Commerce and Industry

# Science and Technology for Homeland Security

9th October, 2009 –

FICCI Federation House, Tansen Marg, New Delhi





# Science and Technology for Homeland Security

9th October, 2009 – FICCI Federation House, Tansen Marg, New Delhi

## About The Conference

The current global trade and industry system connects people, goods, conveyances, money and information around the world. This connectivity is leading to new risks like terrorism. Governments must secure the system from terrorist attacks, while preventing criminals from using the system for their own operations. 26/11 terror attack on Mumbai has forced the private sector and the government agencies in India to seriously consider improving the nation's homeland security apparatus. The defence budget outlay has increased substantially in 2009-10 as India moves to modernise weapons systems and overhaul its security forces. Improved sea security, better surveillance systems, better personnel training and better coordination between police, paramilitary, intelligence and other government agencies are important to India's security concerns. India needs technology to effectively protect a number of vulnerable places in the country.

We are pleased to inform you that FICCI is organizing a programme on **"Science & Technology for Homeland Security"** on **October 9, 2009 at FICCI Federation House, Tansen Marg, New Delhi**. Science and Technology specific to counter terrorism would include the means to ensure surveillance and intelligence, tracing systems, premature detonation of explosives, threat neutralization response, law enforcement, develop methodologies for recovery and consequence management.

### Programme Highlights

- Delegation from UK
- Speakers from US, UK and Israel
- Speakers from the various Government agencies responsible for India's Homeland Security

### Who should attend?

- Defence Organizations
  - Security Products Manufacturers
  - Technology Experts
  - Industry Representatives
  - Policy Makers
  - Venture Capitalists
  - Researchers
  - Media Representatives
- And other stakeholders





Federation of Indian Chambers of Commerce and Industry

# Science And Technology For Homeland Security

9<sup>th</sup> October, 2009, FICCI Federation House, Tansen Marg, New Delhi

## Draft Agenda

0930- 1030 hrs	<b>Registration</b>
1030- 1130 hrs	<b>Inaugural Session</b>  The primary concern for a nation is its security be it life, infrastructure or territory. Governments across the globe are introducing high end technologies to enhance surveillance capabilities and hence the security. This session intends to set the context of the Conference and lay down the theme for discussion in following sessions.
1130-1145 hrs	<b>Tea/ Coffee Break</b>
1145-1300 hrs	<b>Session I: Technology to Combat Terrorism</b>  For better economic growth and security, India needs to invest more on Homeland security and upgrade to modern hi-tech security equipments, better Coastal security provisions, personnel training and co-ordination between the various Government security agencies. Technology is required as human intervention will not be sufficient to man various vulnerable situations.  The session aims to initiate discussion on how best can India tackle issues like Cyber Terrorism, usage of Geospatial technologies for security; protection of critical infrastructure; minimize Agricultural and Bioterrorism threats; Coastal security etc. There is a scope of learning from experiences of countries like Israel, USA, UK.
1300-1400hrs	<b>Lunch Break</b>
1400-1530hrs	<b>Session II: Gearing up for Security</b>  Science and Technology specific to homeland security would include the means to ensure surveillance and intelligence, command control & communication; tracking systems, premature detonation of explosives, threat neutralization response, law enforcement, develop methodologies for recovery & consequence management.  This session aims to interact with organizations dealing with security equipments and discuss if they have the right capacity and capability to meet the demands of the growing homeland security market.
1530-1545hrs	<b>Tea/ Coffee Break</b>
1545-1700hrs	<b>Session III : Innovation and R &amp; D in Homeland Security Products</b>  The session will have case studies from India & abroad on various cutting edge technology products for Homeland Security.
1700 hrs	<b>Vote of Thanks &amp; Closing</b>



**FICCI**

Federation of Indian Chambers  
of Commerce and Industry

**Contact:**

Sumeet Gupta ([sumeetgupta@ficci.com](mailto:sumeetgupta@ficci.com))

Rashmi Sarita ([rashmisarita@ficci.com](mailto:rashmisarita@ficci.com))

Kalpana Ambastha ([kalpana.ambastha@ficci.com](mailto:kalpana.ambastha@ficci.com))

**FICCI Science & Technology / Innovation Secretariat**

Federation of Indian Chambers of Commerce and Industries,  
Federation House, Tansen Marg, New Delhi 110001

Tel: 91-11-23736306 (D), 91-11-23738760-70 (Ext. 212/515), Fax: 91-11-23765333

Email: [indiarnd@ficci.com](mailto:indiarnd@ficci.com), Website: [www.indiarnd.com](http://www.indiarnd.com)

# REGISTRATION FORM

## Science And Technology For Homeland Security

9<sup>th</sup> October, 2009, FICCI Federation House, Tansen Marg, New Delhi

Name: .....

Designation .....

Organization:.....

.....

Mailing Address:(Please do not give Post Box Number) .....

.....

Pin:.....

Telephone(s): .....

Fax:.....

Email (Please provide email id accessed by the delegates directly): .....

.....



Federation of Indian Chambers  
of Commerce and Industry

**Contact:**

Sumeet Gupta ([sumeetgupta@ficci.com](mailto:sumeetgupta@ficci.com))

Rashmi Sarita ([rashmisarita@ficci.com](mailto:rashmisarita@ficci.com))

Kalpana Ambastha ([kalpana.ambastha@ficci.com](mailto:kalpana.ambastha@ficci.com))

**FICCI Science & Technology / Innovation Secretariat**

Federation of Indian Chambers of Commerce and Industries,  
Federation House, Tansen Marg, New Delhi 110001

Tel: 91-11-23736306 (D), 91-11-23738760-70 (Ext. 212/515), Fax: 91-11-23765333

Email: [indiarnd@ficci.com](mailto:indiarnd@ficci.com), Website: [www.indiarnd.com](http://www.indiarnd.com)