

## KEY DEADLINES

30 April 2010	Receipt of abstracts for papers and posters (including Forms A and B)
30 April 2010	Receipt of grant applications (Forms A and C)
30 September 2010	Receipt of full papers
31 October 2010	Registration

Any participant not submitting an abstract should submit Participation Form A through the appropriate authority as soon as possible (see symposium web site for further details).

## SYMPOSIUM ADDRESS

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## SYMPOSIUM WEB SITE

Detailed information on administrative procedures including participation, submission of papers, registration and grants, is provided on the symposium web site:

<http://www-pub.iaea.org/MTCD/Meetings/Announcements.asp?ConfID=38095>

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Symposium on International Safeguards

# Preparing for Future Verification Challenges

1-5 November 2010  
Vienna, Austria

Organized by the



In cooperation with



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[www.iaea.org/meetings](http://www.iaea.org/meetings)  
CN-184

## OBJECTIVE

The objective of the symposium is to foster dialogue and information exchange involving Member States, the nuclear industry and members of the broader nuclear non-proliferation community to prepare for future challenges to nuclear verification.

## TOPICS OF INTEREST

### Supporting the global nuclear non-proliferation regime

- Building support for strengthening international safeguards
- Enhancing confidence in compliance with safeguards obligations
- Legal authority as a means to enhance effectiveness and efficiency
- Verification roles in support of arms control and disarmament

### Building collaboration and partnerships with other international forums

- Other verification and non-proliferation regimes
- Synergies between the safety, security and safeguards regimes



### Improving cooperation between the IAEA and States for safeguards implementation

- Strengthening State systems for meeting safeguards obligations
- Enhancing safeguards effectiveness and efficiency through greater cooperation
- Lessons learned: Recommendations for enhancing implementation of integrated safeguards

### Addressing safeguards challenges in a changing and transnational world

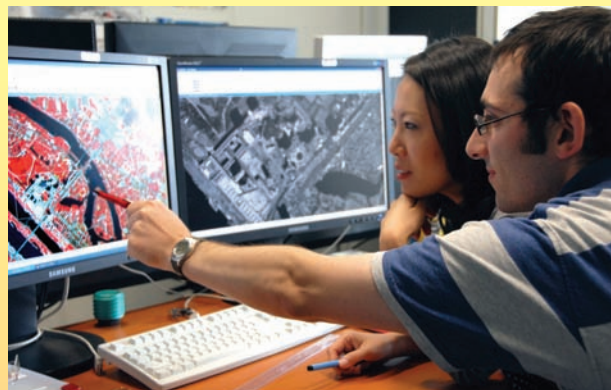
- Non-State actors and covert trade networks
- Globalization of nuclear information and technology

### Preparing for the global nuclear expansion and increasing safeguards workload

- Furthering implementation of the State-level concept and integrated safeguards
- Information driven safeguards
- Remote data driven safeguards inspections
- Safeguards in States without comprehensive safeguards agreements

### Safeguarding advanced nuclear facilities and innovative fuel cycles

- Proliferation resistance
- Safeguards by design
- Safeguards approaches for advanced facilities



### Advanced technologies and methodologies

- For verifying nuclear materials and activities
- For detecting undeclared nuclear materials and activities
- For information collection, analysis and integration

### Enhancing the development and use of safeguards resources

- Safeguards professionals: developing and maintaining expertise and managing knowledge
- Optimizing technical support to the IAEA
- Safeguards programme priorities and activities

## EXHIBITS

Equipment and services, including commercially available products, will be exhibited during the symposium. Enquiries should be addressed to the appropriate exhibit coordinator (see overleaf).

