President of the Conference:

L. Williams, U.K.

Conference Secretariat:

Scientific Secretary: G. Philip, IAEA Conference Organizers: I. Orlova, IAEA

R. Perricos, IAEA

Local Organizers: S. Mostinskiy, Rostenkhnadzor,

Russian Federation

Editor: R.J. Benbow, IAEA
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I. Biela, IAEA

Location of the Conference:

President Hotel

24, Bolshaya Yakimanka Str.

119134, Moscow Russian Federation

Telephone: +7495 239 3800 Fax: +7495 230 2318

Working Language: English

Resolutions: No resolutions may be submitted for

consideration on any subject; no votes

will be taken.

TIMETABLE

Monday, 27 February 2006

16:00 - 19:00	Registration
19:00 - 21:00	Reception

Tuesday, 28 February 2006

08:00	Registration
09:30 - 12:00	Opening Session
12:00 - 13:00	Lunch Break
13:00 - 15:00	Topical Issue 1:
	Independence and Regulatory Effectiveness
15:00 - 15:30	Coffee Break and Poster Viewing Session
15:30 - 17:15	Topical Issue 1 (continued)
17:15 - 18:15	Discussion

Wednesday, 01 March 2006

08:30 - 10:00	Topical Issue 2:
	Regulatory Safety Challenges
10:00 - 10:30	Coffee Break
10:30 - 12:00	Topical Issue 2 (continued)
12:00 - 12:45	Discussion
12:45 - 13:45	Lunch Break
13:45 - 15:25	Topical Issue 3
	Regulatory Security Challenges
15:25 - 15:55	Coffee Break and Poster Viewing Session
15:55 - 17:10	Topical Issue 3 (continued)
17:10 - 18:10	Discussion

Thursday, 02 March 2006

08:30 – 10:00	Topical Issue 4: Enhanced International Regulatory Cooperation
10:00 - 10:30	Coffee Break
10:30 - 12:00	Topical Issue 4 (continued)
12:00 - 13:00	Discussion
13:00 - 14:00	Lunch Break
14:00 - 17:45	Closing Session
	Keynote addresses
	Findings of the Session Chairs
	Panel: Safety and Security Outlook: Global
	Visions and Commitments for the Future
	President's Summary and Conclusions of
	the Conference

Friday, 03 March 2006

Technical or Cultural Visit

Monday, 27 February 2006

16:00-19.00 Registration

19.00-21.00 Reception

Tuesday, 28 February 2006

08:00 Registration

Opening Session

09:30 Opening addresses:

High level Russian Government

Representative

M. ElBaradei

Director General, IAEA

K. Pulikovskiy,

Head, Rostekhnadzor, Russian Federation

S. Kirienko

Head, Rosatom, Russian Federation

Conference President's address:

L. Williams, UK

Keynote addresses:

Setting the scene/challenges

11:00 **N.J. Diaz, USA**

Facing safety and security challenges -

specific regulatory perspectives

11:30 A. Malyshev, Russian Federation

Facing safety and security challenges – specific regulatory perspectives

12:00 Lunch Break

Topical Issue 1: Independence and Regulatory

Effectiveness

Chairpersons: S. Matsuura, Japan

D. Drabova,

Czech Republic

13:00 W. Renneberg, Germany

Independence and effectiveness in licensing,

inspection and enforcement

13:30	J. Eibenschütz, Mexico
	Development and assurance of an adequate
	level of staffing, regulatory competence and
14:00	resources/budgeting; training of staff J. Laaksonen, Finland
14.00	Regulatory management system for
	licensing, inspection and enforcement:
	regulatory approach, planning, QM,
	feedback, measuring and improving
	effectiveness
14:30	L. Keen, Canada
	Meeting challenges through good practice –
	Using the highlights from the third review
	meeting of the CNS to improve national regulatory systems
	regulatory systems
15:00	Coffee Break and Poster Viewing Session
15:30	J. Hashmi, Pakistan
10.00	Role of international standards and
	international cooperation for effectiveness of
	national regulators
16:00	M. Weightman, UK
	Interface to stakeholders, confidence,
16:30	credibility, transparency and confidentiality T. Taniguchi/J. Rautenbach, IAEA
10.30	Establishment and application of safety
	standards and security guidance and legal
	implication of the global nuclear safety and
	security regime
17:15	Discussion
18:15	Adjourn

Wednesday, 01 March 2006

Topical Issue 2:	Regulatory Safety Challenges
	Chairpersons: R. Racana, Argentina I. Othman, Syrian Arab Republic
08:30	M.T. Magugumela, South Africa Nuclear Focus: Adaptation of the regulatory system and of regulations to new nuclear
09:00	technologies and applications S.K. Sharma, India Approach to regulatory research related to
09:30	new technologies J. Loy, Australia Implementation of the Code of Conduct on the Safety of Research Reactors
10:00	Coffee Break
10:30	J. Azuara, Spain Balancing risks and benefits in medical applications and how to regulate (role of the regulator compared to physicians)
11:00	M. Bahran, Yemen Balancing risks and benefits in industrial application
11:30	M-K. Lee, Korea, Republic of Radiation Focus: Preparation of the regulator to be ready for new technologies and applications
12:00	Discussion
12:45	Lunch Break

Topical Issue 3:	Regulatory Security Challenges
	Chairpersons: J. Pu, China J. Mellin, Sweden
13:45	I. Levanon, Israel Synergies between safety and security
14:10	V. Bezzubtsev, Russian Federation Contribution of state nuclear regulatory authority to the maintenance of long term sustainability of the nuclear and radioactive materials security
14:35	M. Virgilio, USA How to deal with RDD threat
15:00	B. Sicard, France International multilateral cooperation for creation of the legal basis for the Pu disposition programme
15:25	Coffee Break and Poster Viewing Session
15:55	G. Emi-Reynolds, Ghana Implementation of the Code of Conduct on the Safety and Security of Radioactive Sources and of the associated import/export guidance: user perspective
16:20	(To be determined) International Civil Aviation Organization (ICAO) Harmonizing safety and security regulations in other industries
16:45	C. Stoiber, USA Need for an international law of nuclear security?
17:10	Discussion
18:10	Adjourn

Thursday, 2 March 2006

Topical Issue 4:	Enhanced International Regulatory Cooperation
	Chairpersons: S.B. Elegba, Nigeria A. Dela Rosa, Philippines
08:30	L. Echavarri, OECD/NEA NEA activities to enhance international
09:00	regulatory cooperation AC. Lacoste, France Using IAEA Standards for harmonized safety levels – the WENRA experience
09:30	N. Diaz, USA Licensing new applications and designs in a global context – multinational design approval process
10:00	Coffee Break
10:30	O. Mykolaichuk, Ukraine Role of international appraisals and peer
11:00	G. Li, China Safety review of nuclear power plants using IAEA safety standards
11:30	T. Yokoyama, Japan Building international information and knowledge management networks
12:00	Discussion
13:00	Lunch Break

Closing Session

	Chairperson: L. Williams, UK
	Keynote addresses: Regulatory effectiveness from operators' viewpoint
14:00	A. Lauvergeon, France Fuel cycle facilities
14:30	O. Kingsley, World Association of Nuclear Operators (WANO) Nuclear power plants
15:00	Findings of the Session Chairs
15:45	Panel Discussion Safety and Security Outlook: Global Visions and Commitments for the Future
	Panellists: T. Taniguchi, IAEA N. Diaz, USA A. Malyshev, Russian Federation A. Lacoste, France S. Aminjoyo, Indonesia G. Li, China S.B. Elegba, Nigeria O. Dias Goncalves, Brazil
17:15	L. Williams, UK President's Summary and Conclusions of the Conference
17:45	Closing of the Conference

Friday, 3 March 2006

Technical or cultural visit

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Governments of Member States and those organizations whose activities are relevant to the meeting subject matter are invited to designate participants in IAEA scientific conferences and symposia. In addition, the IAEA itself may invite a limited number of scientists as invited speakers. Only participants designated or invited in this way are entitled to present papers and take part in the discussions.

Representatives of the press, radio, television or other information media and members of the public, the latter as "observers", may also be authorized to attend, but without the right to take part in the proceedings.

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PUBLICATIONS

Proceedings

The proceedings of the conference containing the opening and keynote addresses, invited papers, session summaries, discussions and conclusions, will be published by the IAEA as soon as possible after the conference.

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IAEA PUBLICATIONS RELATED TO THE SUBJECT OF THE CONFERENCE

STI/PUB/1093	Legal and Governmental Infrastructure for Nuclear, Radiation, Radioactive Waste and Transport Safety, Safety Requirements (Safety Standards Series No. GS-R-1)	2000
STI/PUB/1128	Review and Assessment of Nuclear Facilities by the Regulatory Body, Safety Guide (Safety Standards Series No. GS-G-1.2)	2002
STI/PUB/1129	Organization and Staffing of the Regulatory Body for Nuclear Facilities, Safety Guide (Safety Standards Series No. GS-G-1.1)	2002
STI/PUB/1130	Regulatory Inspection of Nuclear Facilities and Enforcement by the Regulatory Body, Safety Guide (Safety Standards Series No. GS-G-1.3)	2002
STI/PUB/1132	Documentation for Use in Regulating Nuclear Facilities, Safety Guide (Safety Standards Series No. GS-G-1.4)	1989
STI/PUB/1172	Independence in Regulatory Decision Making (INSAG Series No. 17)	2003
STI/PUB/1173	Managing Change in the Nuclear Industry: The Effects on Safety (INSAG Series No. 18)	2003
IAEA-SVS-03	IPPAS Guidelines Reference document for the IAEA International Physical Protection Advisory Service (IAEA Services Series No. 3)	1999
IAEA-SVS-08	Guidelines for IAEA International Regulatory Review Teams (IRRTs) (IAEA Services Series No. 8)	2002
INFCIRC/225/Rev.4 (Corrected)	The Physical Protection of Nuclear Material and Nuclear Facilities	1999

IAEA Website: http://www-ns.iaea.org/projects/salto

Extrabudgetary Programme on Safety Aspects of Long Term Operation of Water

Moderated Reactors (IAEA, Vienna 2004)

FORTHCOMING SCIENTIFIC MEETINGS SCHEDULED BY THE IAEA

2006

International Conference on Management of Spent Fuel from Nuclear Power Reactors 19-23 June, Vienna, Austria

Scientific Forum 19-20 September, Vienna, Austria

International Safeguards Symposium on Addressing Verification Challenges 16-20 October, Vienna, Austria

21st IAEA Fusion Energy Conference 16-21 October, Chengdu, China

International Conference on Quality Assurance and New Techniques in Radiation Medicine 13-15 November, Vienna, Austria

International Conference on Lessons Learned from Decommissioning of Nuclear Facilities and the Safe Termination of Nuclear Activities
11-15 December, Athens, Greece

For information on forthcoming scientific meetings, please consult the IAEA website: http://www.iaea.org/meetings

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