

PRESIDENT OF THE CONFERENCE:

E. Bret, France

IAEA CONFERENCE SECRETARIAT:

Scientific Secretaries: M. Lipar
H. Abou Yehia

Conference Coordination: D. Umgeher
M. Neuhold

Administrative Support: E. Berglova
M. Caldoro

LOCATION OF THE CONFERENCE:

International Atomic Energy Agency
Vienna International Centre (VIC)
M Building (2nd floor)
Board Room A
1400 Vienna, Austria
Tel.: (+43 1) 2600 21324
Fax: (+43 1) 26007

Working Language: English

Resolutions: No resolutions may be submitted for consideration on any subject; no votes will be taken.

TIMETABLE

Monday, 21 June 2010

15:00–18:00 Registration and distribution
of conference material

Tuesday, 22 June 2010

08:00 Registration
09:30–10:30 **Opening Session**
10:30–11:00 Coffee Break
11:00–12:30 **Opening Session (continued)**
12:30–14:00 Lunch Break
14:00–15:20 **Session 1:
Leadership, Management of Safety,
Safety Culture**
15:20–16:00 Coffee Break
16:00–17:45 **Session 1 (continued)**
18:00–20:00 Welcome Reception
(M Building, Ground Floor)

Wednesday, 23 June 2010

09:00–10:35 **Session 2:
Operating Experience**
10:35–11:00 Coffee Break
11:00–13:00 **Session 2 (continued)**
13:00–14:30 Lunch Break
14:30–15:50 **Session 3:
Newcomers with Ambitious Plans
to Build New NPPs**
15:50–16:30 Coffee Break
16:30–17:50 **Session 3 (continued)**

Thursday, 24 June 2010

09:00–10:20 **Session 4:
International Peer Reviews /
Application of IAEA Safety Standards**
10:20–11:00 Coffee Break
11:00–12:20 **Session 4 (continued)**
12:20–14:00 Lunch Break
14:00–15:30 **Session 4 (continued)**
15:30–16:00 Coffee Break
16:00–17:30 **Poster Session**

Friday, 25 June 2010

09:00–10:20 **Session 5:
Long Term Operation**
10:20–11:00 Coffee Break
11:00–12:45 **Session 5 (continued)**
12:45–14:00 Lunch Break
14:00–15:30 **Closing Session**

Monday, 21 June 2010

15:00–18:00 **Registration**

Tuesday, 22 June 2010

08:00 **Registration**

OPENING SESSION

Chairperson: **E. Bret, France**

09:30 **Opening address:**
T. Taniguchi, IAEA
Deputy Director General
Head of Department of Nuclear
Safety and Security

09:40 **Conference President's address:**
E. Bret, France
Deputy Vice President
EDF Nuclear Operations Division

09:50 **Keynote addresses:**
U. Yoshimura, OECD/NEA
Operational Safety: The NEA View on
Implementation of Lessons Learned

10:10 **G. Felgate, World Association
of Nuclear Operators (WANO)**
Operational Nuclear Safety – A WANO
Perspective

10:30–11:00 *Coffee Break*

OPENING SESSION (cont'd)

11:00 **Keynote addresses (cont'd):**
**R.T. Purcell, Institute of
Nuclear Power Operations (INPO)**
INPO's Role in U.S. Nuclear Performance –
Next Steps to Excellence

11:20 **T. Fujie, Japan**
Constant Challenge for Safety and Supreme
Performance

11:40 **S. Li, China**
Integrated Professional TSO Enhance
Nuclear Power Operational Safety and
Performance

12:00 Discussion

12:30–14:00 *Lunch Break*

**SESSION 1: Leadership, Management of Safety,
Safety Culture**

Chairperson: **M. Weightman, UK**
Rapporteur: **M. Haage, IAEA**

14:00 **B. Wahlström, Finland**
Models, Methods and Tools for Safety
Management - Experience from Vattenfall

14:20 **Contributed Paper:**
J. Zlatnansky, Slovakia
Key Aspects of Management Systems to
Support Nuclear Safety

14:40 **G. Ishack, Canada**
Annual Regulatory Assessment of Nuclear
Power Plant Safety in Canada
Safety Significance and Risk-Ranking of
Inspection Findings

15:00 **M. Haage, IAEA**
IAEA's Approach to Management Systems &
Safety Culture

15:20–16:00 *Coffee Break*

SESSION 1 (cont'd)

16:00 **P. O'Donnell, Spain**
Enhancing Safety Culture and Behaviours at
Asco and Vandellos II NPPs

16:20 **K. Sengoku, Japan**
Enhancing Safety Culture by Leveraging
Safety Culture Assessment

16:40 **J. Vanhuysse, Belgium**
Use of Competency Grades to Measure
Safety Culture

17:00 **C. Weikert, Sweden**
Safety Culture Work in Other High Risk
Organizations

17:20 Discussion

18:00 *Welcome Reception*

Wednesday, 23 June 2010

SESSION 2: Operating Experience

Chairperson: **M. Reid, Canada**

Rapporteur: **S. Fotedar, IAEA**

- 09:00 **D. Boina, France**
Lessons Learned from Significant Events
- 09:20 **S. Fotedar, IAEA**
Recent Findings from Safety Missions in the Area of Operating Experience
- 09:40 **Contributed Paper:**
A. Lopez, Mexico
Risk Evaluations of Events and Findings in the Mexican Regulation Framework
- 10:00 **M. Martin Ramos, European Commission – Joint Research Centre (EC/JRC)**
EU Clearinghouse on Operational Events for Nuclear Power Plants; Analysis of Fuel Related Events
- 10:20 **G. Jones, IAEA**
IAEA - NEA Incident Reporting System for Fuel Cycle Facilities

10:35–11:00 *Coffee Break*

SESSION 2 (cont'd)

- 11:00 **M. Maqua, Germany**
WGOE Recent Issues on Operating Experience Feedback
- 11:20 **M. Chudakov, WANO**
Just-in-Time (JIT) Operating Experience
- 11:40 **Contributed Paper:**
Z.H. Shah, Pakistan
A Study on the Effects of Failure of Non Safety Systems on the Primary Systems of NPPs Using International Operating Experience Feedback
- 12:00 **S. Suksi, Finland**
Enhancing Safety of Finnish Nuclear Power Plants; Examples Based on Operating Experience
- 12:20 **J. Couturier, France**
Operating Experience on NPPs – IRSN Strategy
- 12:40 Discussion

13:00–14:30 *Lunch Break*

SESSION 3: Newcomers with Ambitious Plans to Build New NPPs

Chairperson: **W. Travers, UAE**

Rapporteur: **D. Graves, IAEA**

- 14:30 **D. Graves, IAEA**
Development of Safety Infrastructure
- 14:50 **R. Croteau, USA**
Regulatory Considerations for New Construction
- 15:10 **A. Starz, IAEA**
Lessons Learned from Integrated Nuclear Infrastructure Review
- 15:30 **I. Kouklik, Czech Republic**
New NPP Preparation – First Basic Steps

15:50–16:30 *Coffee Break*

SESSION 3 (cont'd)

- 16:30 **L. Burgazzi, Italy**
Addressing the Challenges Posed by Advanced Reactor Operation and Safety
- 16:50 **Contributed Paper:**
B. Rohman, Indonesia
Enhancing the Legal Position of TSO to Strengthen Safety Infrastructure
- 17:10 **N. Han, China**
Continuously Enhance Ability, Assure Erection Quality to Lay the Foundation of Safety and Reliability and Economic Operation of NPP – An Introduction to the Nuclear Power Construction Experience of China Nuclear Industry 23 Construction Co., Ltd
- 17:30 Discussion

Thursday, 24 June 2010

SESSION 4: International Peer Reviews / Application of IAEA Safety Standards

Chairperson: C. Heil, Germany

Rapporteur: G. Vamos, IAEA

09:00 **H. Abou Yehia, IAEA**
SEDO and IAEA Fuel Cycle
Safety Standards

09:20 **D.M. Farr, WANO**
The WANO Peer Review Process

09:40 **G. Vamos, IAEA**
Recent Experience and Future
Development of the OSART Programme

10:00 **M. Reynaud, France**
EDF Feedback on OSARTs Undertaken
in France

10:20–11:00 *Coffee Break*

SESSION 4 (cont'd)

11:00 **V.I. Plotnikov, Russian Federation**
Outcomes from OSART Missions
Performed in Russia

11:20 **V. Gorokhov, Ukraine**
OSART Experience in Ukraine

11:40 **T. Ohama, Japan**
Lessons Learned from the Mihama
OSART Mission

12:00 **J. Vokurek, Czech Republic**
Management Effectiveness (Manager
Direction and Expectations)

12:20–14:00 *Lunch Break*

SESSION 4 (cont'd)

14:00 **M. Ziakova, Slovakia**
OSART Experience in Slovakia

14:20 **D. Drabova, Czech Republic**
Use of IAEA Safety Standards for
Preparation of EU Nuclear Safety Directive

14:40 **J. Mandula, IAEA**
Use of Power Reactors Information System
for Operating Experience

15:00 Discussion

15:30–16:00 *Coffee Break*

16:00–17:30 **POSTER SESSION**

Friday, 25 June 2010

SESSION 5: Long Term Operation
Chairperson: A. Blahoianu, Canada
Rapporteur: E. Liszka, IAEA

09:00 **A. Duchac, EC/JRC**
Research Support to Long Term Operation
of NPPs in the European Union

09:20 **T. Payen, France**
Long Term Operation for the French
Nuclear Reactors – IRSN Strategy

09:40 **A. Hiser, USA**
Licence Renewal in the United States –
Status and Prognosis

10:00 **E. Liszka, IAEA**
IAEA Activities on Plant Life Management for
Safe Long Term Operation

10:20–11:00 *Coffee Break*

SESSION 5 (cont'd)

11:00 **R. Krivanek, Czech Republic**
Preparation of LTO in Dukovany NPP,
Czech Republic

11:20 **T.S. Padmanabhan, India**
Periodic Safety Review as an Important Tool
in Decision-Making on Long Term Operation
of NPPs in India

11:40 **G. Backaert, Belgium**
Preparing Long Term Operation for the
Belgian Nuclear Power Plants

12:00 **Y.-B. Kim, Republic of Korea**
Regulatory Activities on Continued Operation
of NPPs in Korea

12:20 Discussion

12:45–14:00 *Lunch Break*

CLOSING SESSION: **Summary and Recommendations
for Future Activities**

Chairperson: E. Bret, France

14:00 **Session Summaries by Session Chairs**

15:00 **P. Jamet, IAEA**
IAEA Response to Conference Findings

E. Bret, France
Deputy Vice President
EDF Nuclear Operations Division

Closing remarks:
T. Taniguchi, IAEA
Deputy Director General
Head of Department of Nuclear
Safety and Security

15:30 **Closing of the Conference**

LIST OF CONTRIBUTED PAPERS / POSTERS

Posters will be displayed outside the conference room throughout the duration of the Conference. Poster authors are requested to be at their posters for discussion with interested participants during the poster session scheduled for Thursday, 24 June 2010 from 16:00–17:30.

| No of Poster IAEA-CN-183/ | Name | Designating Member State/ Organization | Title of paper |
|---------------------------|-----------------|---|--|
| 101p | M. Abdel Geleel | Egypt | Safety Criteria in Waste Management from Decommissioning of Nuclear Power Plant; a Comparative Study |
| 102p | I. Einav | Canada | Seen Invisible - Further Development for Operational Safety |
| 103o (oral) | A. Lopez | Mexico | Risk Evaluations of Events and Findings, in the Mexican Regulatory Framework |
| 104p | J. Tomek | Slovakia | Operational Safety Performance and Continuous Improvement Programs at Slovak Nuclear Power Plants |
| 105p | G. Lakatos | Hungary | Leadership and Management for Operational Safety and Safety Culture |
| 106p | S.F. Meneses Jr | Philippines | National Power Corporation Safety Management System |
| 107p | A. Mihai | Romania | CNE Cernavoda – Unit 2 Commissioning Experience |
| 111o (oral) | J. Zlatnansky | Slovakia | Key Aspects of Management Systems to Support Nuclear Safety |
| 112p | S. Zhou | China | To Strengthen Measures and Strategies for Nuclear Safety Regulation |
| 201p | M. R. Bieth | European Commission/ Joint Research Centre | The European Clearinghouse on Operational Experience Feedback for Nuclear Power Plants |

| No of Poster IAEA-CN-183/ | Name | Designating Member State/ Organization | Title of paper |
|---------------------------|-----------------|--|--|
| 202p | S. Ghazaryan | Armenia | Application of IAEA Safety Standards to Improve Armenian NPP Operating Experience Feedback Process |
| 203p | A. Gieci | Slovakia | OEF: Reporting or Regulation? |
| 204p | M. Vitasek | Slovakia | Repair of Upper Regulation Channel Sockets |
| 205p | X. Zhong | People's Republic of China | Status and Expectation: Operational Experience Feedback System in QNPC |
| 206p | V. Slugen | Slovakia | Nuclear Fuel Leak Tightness Monitoring in Condition of Slovak Wet Interim Spent Fuel Storage Facility |
| 207p | R. Bhattacharya | India | Case Studies of Two Recent Events at Front-end Fuel Cycle Facilities in India |
| 208p | L. Criscione | USA | Data Collection, Analysis and Trending Programs Conducted by the United States Nuclear Regulatory Commission |
| 209p | T. Krasnianska | Ukraine | Utility NNEGC "Energoatom" Operating Experience Exchange System Management |
| 210p | J. Li | People's Republic of China | Some Analyses and Thoughts of a Group II Event |
| 211o (oral) | Z. H. Shah | Pakistan | A Study on the Effects of Failure of Non Safety Systems on the Primary Systems of NPPs Using International Operating Experience Feedback |

| No of Poster IAEA-CN-183/ | Name | Designating Member State/ Organization | Title of paper |
|---------------------------|----------------|--|--|
| 212p | A. K. Niemi | Finland | Utilization of International and Scandinavian Operating Experiences at TVO NPPs |
| 213p | S. S. Perez | Argentina | Improving Regulatory Activities for Operating Feedback Program Follow Up |
| 214p | B. Vinod Kumar | India | Operating Experience At Kaiga Generating Station 1&2 |
| 215p | W. Ahmed | Pakistan | Operating Experience Feedback |
| 301p | A. M. Haifani | Indonesia | Regulatory Framework on the Implementation of Lightning Protection to Support Emergency Power Supply System for the Safety of Structure, System and Component of Nuclear Power Plant |
| 302o (oral) | B. Rohman | Indonesia | Enhancing the Legal Position of TSO to Strengthen Safety Infrastructure |
| 303p | B.J.B. Nyarko | Ghana | Safety Experience in Operating Ghana Research Reactor-1 and the Impact on Nuclear Power Programme in Ghana |
| 501p | N. Mahmoud | Egypt | Preparation of Extra-Barrier Operates as Sorbent Material for Low and Intermediate-Level of Radioactive Disposal Site |
| 502p | A. Muehleisen | Slovenia | Slovenian Regulatory Approach to Design Life Extension |
| 503p | S. Ratkai | Hungary | Programme of Long Term Operation of Paks Nuclear Power Plant |

| No of Poster IAEA- CN- 183/ | Name | Designating Member State/ Organization | Title of paper |
|---|---------|---|--|
| 504p | P. Luna | Argentina | Embalse Steam Generators, Life Assessment for Long Term Operation |

PARTICIPATION IN IAEA SCIENTIFIC MEETINGS

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.

Scientists interested in participating in any of the IAEA meetings should request information from the Government authorities of their own countries, in most cases the Ministry of Foreign Affairs or national atomic energy authority.

PUBLICATIONS

Proceedings

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

Orders

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**AGENCY PUBLICATIONS RELATED TO THE
SUBJECT OF THE CONFERENCE**

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|--------------|---|------|--------------|---|------|
| STI/PUB/1273 | Fundamental Safety Principles (Safety Standards Series No. SF-1) | 2006 | STI/PUB/1115 | The Operating Organization for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.4) | 2002 |
| STI/PUB/977 | Operation of Spent Fuel Storage Facilities (Safety Standards Series No. 117) | 1995 | STI/PUB/1125 | Core Management and Fuel Handling for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.5) | 2002 |
| STI/PUB/1099 | Safety of Nuclear Power Plants: Design (Safety Requirements) (Safety Standards Series No. NS-R-1) | 2000 | STI/PUB/1136 | Maintenance, Surveillance and In- service Inspection in Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.6) | 2002 |
| STI/PUB/1096 | Safety of Nuclear Power Plants: Operation (Safety Requirements) (Safety Standards Series No. NS-R-2) | 2000 | STI/PUB/1138 | Radiation Protection and Radioactive Waste Management in the Operation of Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.7) | 2002 |
| STI/PUB/1336 | Safety of Nuclear Fuel Cycle Facilities (Safety Requirements) (Safety Standards Series No. NS-R-5) | 2009 | STI/PUB/1140 | Recruitment, Qualification and Training of Personnel for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.8) | 2002 |
| STI/PUB/1095 | Software for Computer Based Systems Important to Safety in Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-1.1) | 2000 | STI/PUB/1152 | Commissioning for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.9) | 2003 |
| STI/PUB/1112 | Safety Assessment and Verification for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-1.2) | 2002 | STI/PUB/1157 | Periodic Safety Review of Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2-10) | 2003 |
| STI/PUB/1100 | Operational Limits and Conditions and Operating Procedures for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.2) | 2000 | STI/PUB/1243 | A System for the Feedback of Experience from Events in Nuclear Installations (Safety Guide) (Safety Standards Series No. NS-G-2.11) | 2006 |
| STI/PUB/1091 | Fire Safety in the Operation of Nuclear Power Plans (Safety Guide) (Safety Standards Series No. NS-G-2.1) | 2000 | STI/PUB/1373 | Ageing Management for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.12) | 2009 |
| STI/PUB/1111 | Modifications to Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.3) | 2001 | | | |

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|--------------|---|------|--------------|---|------|
| STI/PUB/1339 | Conduct of Operations at Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.14) | 2008 | STI/PUB/1404 | Safety of Conversion Facilities and Uranium Enrichment Facilities (Safety Standards Series No. SSG-5) | 2010 |
| STI/PUB/1376 | Severe Accident Management Programmes for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. NS-G-2.15) | 2009 | STI/PUB/882 | Safety Culture (A Report by the International Nuclear Safety Advisory Group) (INSAG Series No. 4) | 1991 |
| STI/PUB/1133 | Preparedness and Response for a Nuclear or Radiological Emergency (Safety Requirements) (Safety Standards Series No. GS-R-2) | 2002 | STI/PUB/1013 | Defence in Depth in Nuclear Safety (INSAG Series No. 10) | 1996 |
| STI/PUB/1252 | The Management System for Facilities and Activities (Safety Requirements) (Safety Standards Series No. GS-R-3) | 2006 | STI/PUB/1082 | Basic Safety Principles for Nuclear Power Plants, 75-INSAG-3 Rev.1 (INSAG Series No. 12) | 1999 |
| STI/PUB/1375 | Safety Assessment for Facilities and Activities (Safety Standards Series No. GSR Part 4) | 2009 | STI/PUB/1083 | Management of Operational Safety in Nuclear Power Plants (INSAG Series No. 13) | 1999 |
| STI/PUB/1253 | Application of the Management System for Facilities and Activities (Safety Guide) (Safety Standards Series No. GS-G-3.1) | 2006 | STI/PUB/1085 | Safe Management of the Operating Lifetimes of Nuclear Power Plants (INSAG Series No. 14) | 1999 |
| STI/PUB/1185 | Format and Content of the Safety Analysis Report for Nuclear Power Plants (Safety Guide) (Safety Standards Series No. GS-G-4.1) | 2004 | STI/PUB/1137 | Key Practical Issues In Strengthening Safety Culture (INSAG Series No. 15) | 2002 |
| STI/PUB/1402 | Safety of Uranium Fuel Fabrication Facilities (Safety Standards Series No. SSG-6) | 2010 | STI/PUB/1173 | Managing Change in the Nuclear Industry: The Effects on Safety (INSAG Series No. 18) | 2003 |
| STI/PUB/1403 | Safety of Uranium and Plutonium Mixed Oxide Fuel Fabrication Facilities (Safety Standards Series No. SSG-7) | 2010 | STI/PUB/1178 | Maintaining the Design Integrity of Nuclear Installations Throughout Their Operating Life (INSAG Series No.19) | 2004 |
| | | | STI/PUB/1349 | Improving the International System for Operating Experience Feedback (INSAG Series No. 23) | 2008 |
| | | | STI/PUB/1062 | Treatment of Internal Fires in Probabilistic Safety Assessment for Nuclear Power Plants (Safety Report Series No. 10) | 1998 |
| | | | STI/PUB/1064 | Developing Safety Culture in Nuclear Activities - Practical Suggestions to Assist Progress (Safety Reports Series No. 11) | 1998 |

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|------------------|---|------|----------------|--|------|
| IAEA-SVS-17 | SALTO Guidelines. Guidelines for Peer Review of Long Term Operation and Ageing Management of Nuclear Power Plants (IAEA Services Series No. 17) | 2009 | STI/PUB/1392 | The Management System for Nuclear Installations (IAEA Safety Standards Series No. GS-G-3.5) | 2009 |
| STI/PUB/1210 | Safety Culture in the Maintenance of Nuclear Power Plants (Safety Reports Series No. 42) | 2005 | IAEA-EBP-SALTO | Non-serial Publications: Safety Aspects of Long Term Operation of Water Moderated Reactors Recommendations on the Scope and Content of Programmes for Safe Long Term Operation | 2007 |
| STI/PUB/1226 | Development and Review of Plant Specific Emergency Operating Procedures (Safety Reports Series No. 48) | 2006 | | | |
| STI/PUB/1340 | Safe Long Term Operation of Nuclear Power Plants (Safety Reports Series No. 57) | 2008 | | | |
| STI/DOC/010/448 | Plant Life Management for Long Term Operation of Light Water Reactors (Technical Reports Series No. 448) | 2007 | | | |
| IAEA-TECDOC-1321 | Self-Assessment of Safety Culture in Nuclear Installations. Highlights and Good Practices | 2002 | | | |
| IAEA-TECDOC-1329 | Safety Culture in Nuclear Installations: Guidance for Use in the Enhancement of Safety Culture | 2002 | | | |
| IAEA-TECDOC-1458 | Effective Corrective Actions to Enhance Operational Safety of Nuclear Installations | 2005 | | | |
| IAEA-TECDOC-1477 | Trending of Low Level Events and Near Misses to Enhance Safety Performance in Nuclear Power Plants | 2005 | | | |
| IAEA-TECDOC-1580 | Best Practices in the Utilization and Dissemination of Operating Experience at Nuclear Power Plants | 2008 | | | |
| IAEA-TECDOC-1581 | Best Practices in Identifying Reporting and Screening Operating Experience at Nuclear Power Plants | 2008 | | | |
| IAEA-TECDOC-1600 | Best Practices in the Organization Management and Conduct of an Effective Investigation of Events at Nuclear Power Plants | 2008 | | | |

2010

23rd IAEA Fusion Energy Conference
11–16 October, Daejeon, Republic of Korea

International Conference on Challenges Faced by Technical and
Scientific Support Organizations (TSO) in Enhancing Nuclear
Safety and Security
25–29 October, Tokyo, Japan

Symposium on International Safeguards: Preparing for Future
Verification Challenges
1–5 November, Vienna, Austria

International Symposium on Standards, Applications and Quality
Assurance in Medical Radiation Dosimetry
9–12 November, Vienna, Austria

2011

International Symposium on Isotopes in Hydrology, Marine
Ecosystems, and Climate Change Studies
27 March–1 April, Monaco

International Conference on Transport Safety and Security: the
Next Years of Transport - Creating a Safe, Secure and
Sustainable Framework
31 October–4 November, Vienna, Austria

International Conference on Clinical PET and Molecular Nuclear
Medicine (IPET-II-2011) - Trends in Clinical PET and
Radiopharmaceutical Development
8–11 November, Vienna, Austria

International Conference on Research Reactors: Safe
Management and Effective Utilization
November, Morocco

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

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