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L. Camarinopoulos, President,
Greek Atomic Energy Commission
(GAEC), Greece

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Conference location:

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Working Language: English

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

TIMETABLE

Sunday, 10 December 2006

17:00 – 20:00	Registration

Monday, 11 December 2006

07:30	Registration
09:00 - 10:15	**Opening Session**
10:15 - 10:45	*Coffee Break*
10:45 - 12:30	**Session 1: Global Overview**
12:30 - 14:00	*Lunch Break*
14:00 - 16:00	**Session 2: Regulation of Decommissioning Activities**
16:00 - 16:30	*Coffee Break*
16:30 - 17:45	Panel Discussion
18:00 - 19:30	**Poster* viewing with reception**

Tuesday, 12 December 2006

09:00–10:45	**Session 3: Planning for Decommissioning**
10:45–11:15	*Coffee Break*
11:15–12:30	Panel Discussion
12:30–14:00	*Lunch Break*
14:00–15:45	**Session 4: Implementation of Decommissioning Activities**
15:45–16:15	*Coffee Break*
16:15–17:30	Panel Discussion

Wednesday, 13 December 2006

09:00–10:45	**Session 5: Waste Management Issues**
10:45–11:15	*Coffee Break*
11:15–12:30	Panel Discussion
12:30–14:00	*Lunch Break*
14:00–15:45	**Session 6: Technology Aspects**
15:45–16:15	*Coffee Break*
16:15–17:30	Panel Discussion

Thursday, 14 December 2006

09:00–10:45	**Session 7: Social and Economic Impacts**
10:45–11:15	*Coffee Break*
11:15–12:30	Panel Discussion
12:30–14:00	*Lunch Break*
14:00–15:45	**Session 8: Decommissioning of Small Facilities**
15:45–16:15	*Coffee Break*
16:15–17:30	Panel Discussion
19:00	*Official dinner*

Friday, 15 December 2006

09:00–10:30	**Final Session**
10:30-11:00	*Coffee Break*
11:00-12:00	**Final Session (cont.)**
12:00	Closing remarks
12:30	Closing of the Conference

* **Authors of poster presentations will be in attendance at their poster during the cocktail**

SUNDAY, 10 DECEMBER 2006

17:00–20:00 **Registration**

MONDAY, 11 DECEMBER 2006

07:30 **Registration**

09:00–10:15 **Opening Session**

Welcome Address, L. Camarinopoulos, GAEC, Greece

Welcome by the Government of Greece

Welcome by the City of Athens

Opening Address, T. Taniguchi, IAEA

10:15–10:45 *Coffee Break*

10:45–12:30 **SESSION 1:** **GLOBAL OVERVIEW**

Chairperson: **C. Miller, USA**
Rapporteur: **G. Linsley, IAEA**

Presentations:

D. Louvat, IAEA	The Worldwide Decommissioning Liability
H. Riotte, OECD/NEA	Challenges for Decommissioning Policies
U. Blohm-Hieber, EC	Decommissioning: Importance and Benefits of Lessons Learned
S. Saint-Pierre, WNA	Current International Decommissioning Issues

12:30–14:00 *Lunch Break*

MONDAY, 11 DECEMBER 2006 (cont.)

14.00-16:00	**SESSION 2:**	**REGULATION OF DECOMMISSIONING ACTIVITIES**
	Chairperson:	**G. Yadigiaroglou, Greece**
	Rapporteur:	**R. Ferch, Canada**
	Presentations:	
	C. Miller, USA	Lessons Learned: Past to Future
	S. Tzotchev, Bulgaria	Regulatory Framework and Planning for Decommissioning of Kozloduy NPP WWER-440 Units
	C. O. Phillips, South Africa	Regulation of Decommissioning Activities
	D. Conte, France	Safety of Decommissioning in France: The French Approach to Regulatory Review, Lessons Learned from the Past Twenty Years
	K. Spooner, United Kingdom	Managing Regulatory Compliance from Operations to Decommissioning – A Contractor's Perspective
	A. Nechaev, Russian Federation	Some Topical Non-technical Issues of Decommissioning in the Russian Federation
16:00–16:30	*Coffee Break*	
16:30–17:45	**Panel Discussion**	D. Conte, France S. Karigome, Japan M. Ziakova, Slovakia A. Persinko, USA K. Spooner, UK
18:00–19:30	*Poster viewing with reception hosted by IAEA*	

TUESDAY, 12 DECEMBER 2006

09:00–10:45	**SESSION 3:**	**PLANNING FOR DECOMMISSIONING**
	Chairperson:	**I. Tripputi, Italy**
	Rapporteur:	**A. Persinko, USA**
	Presentations:	
	J. Wilson, United Kingdom	The Impact of NDA on Decommissioning of Nuclear Facilities in the United Kingdom
	V. Ljubenov, Serbia	Decommissioning Planning for the RA Research Reactor at the Vinča Institute
	C. Hu, China	Planning for the Decommissioning of the Heavy Water Research Reactor
	B. Teskeviciene, Lithuania	Problems in Planning for the Early Closure of the Ignalina Nuclear Power Plant
	A. Baer, Switzerland	Lessons Learned from the BN-350 Reactor Decommissioning Project in Kazakhstan
	S. Harriague, Argentina	How to Develop a Decommissioning Infrastructure to Support the Planning Process
10:45–11:15	*Coffee Break*	
11:15–12:30	**Panel Discussion**	S. Harriague, Argentina A. Rodriguez, Spain A. Baer, Switzerland T. LaGuardia, USA J. Wilson, UK
12:30–14:00	*Lunch Break*	

14:00–15:45	**SESSION 4:**	**IMPLEMENTATION OF DECOMMISSIONING ACTIVITIES**
	Chairperson:	**P. Beeley, United Kingdom**
	Rapporteur:	**Z. Shang, China**
	Presentations:	
	T. LaGuardia, USA	Reasons for Inconsistencies between Estimated and Actual Decommissioning Costs
	P. J. Bredell, South Africa	Decommissioning of Fuel Cycle Facilities in South Africa
	W. Norton, USA	Decommissioning of Three U.S. Commercial Nuclear Power Plants
	G. Decobert, France	Key Issues to be Taken into Account during the Implementation of Decommissioning Activities of Reprocessing Plants: First Lessons Learned at AREVA NC
	K. Potiriadis, Greece	Decommissioning of an Abandoned Fertilizer Industry
15:45–16:15	*Coffee Break*	
16:15–17:30	**Panel Discussion**	A. Baeker, Germany S. Simopoulos, Greece I. Tripputi, Italy C. Piani, South Africa F. Lockhart, USA

WEDNESDAY, 13 DECEMBER 2006

09:00–10:45	**SESSION 5:**	**WASTE MANAGEMENT ISSUES**
	Chairperson:	**Z. Pan, China**
	Rapporteur:	**C. Piani, South Africa**
	Presentations:	
	A. Rodriguez, Spain	Identification and Handling of Waste Streams from Decommissioning
	P. Woollam, United Kingdom	Assessing the Radioactive Inventory of a Decommissioned Reactor
	T. Ishikura, Japan	Recycling of Dismantled Concrete for High Quality Aggregate
	L. Valencia, Germany	Experiences of Decommissioning Projects with On-site and Off-site Waste Treatment
	B. Batandjieva, IAEA	IAEA Approach for Releasing Material and Sites from Regulatory Control
10:45–11:15	*Coffee Break*	
11:15–12:30	**Panel Discussion**	W. Hilden, European Commission P. J Bredell, South Africa J. Carlsson, Sweden P. Woollam, UK A. González, Argentina
12:30–14:00	*Lunch Break*	

14:00–15:45	**SESSION 6:**	**TECHNOLOGY ASPECTS**
	Chairperson:	**L. Valencia, Germany**
	Rapporteur:	**S. Harriague, Argentina**
	Presentations:	
	M. Laraia, IAEA	Decision Making in the Selection of Decommissioning Technologies
	M. Lindberg, Sweden	Experience in Melting and Recycling of Decommissioning Waste
	V. Volkov, Russian Federation	Experience in Using Radioactive Waste Management Technologies during Remediation of RRC "Kurchatov Institute" Facilities and Areas
	C. Wood, USA	Experiences with Reactor Internals Segmentation at US Power Plants
	F. Lockhart, USA	Practical Technologies for Nuclear Decommissioning: Finding the Right Technology Balance
15:45–16:15	*Coffee Break*	
16:15–17:30	**Panel Discussion**	L. Noynaert, Belgium W. Oh, Korea, Rep. of V. Volkov, Russian Federation C. Wood, USA

THURSDAY, 14 DECEMBER 2006

09:00–10:45	**SESSION 7:**	**SOCIAL AND ECONOMIC IMPACTS**
	Chairperson:	**A. Baer, Switzerland**
	Rapporteur:	**S. Saint-Pierre, WNA**
	Presentations:	
	C. Pescatore, OECD/NEA	OECD/NEA Lessons Learned on Stakeholder Issues in Decommissioning
	O. Makarovska, Ukraine	Social Aspects of Chernobyl NPP Decommissioning Process
	R. Welch, USA	Viewpoint from the Perspective of a Small Town
	A. McWhirter, United Kingdom	Experience in the Preparation and Implementation of the First Socio-Economic Plan at the Dounreay Nuclear Site
	D. Lauria, Brazil	Brazilian Experience in Decommissioning: A NORM Case
10:45–11:15	*Coffee Break*	
11:15–12:30	**Panel Discussion**	I. Tripputi, Italy C. Pescatore, OECD/NEA R. Welch, USA B. Hansson, Sweden D. Reisenweaver, USA
12:30–14:00	*Lunch Break*	

THURSDAY, 14 DECEMBER 2006 (cont.)

14:00–15:45	**SESSION 8:**	**DECOMMISSIONING OF SMALL FACILITIES**
	Chairperson:	**A. Youtsos, Greece**
	Rapporteur:	**C. Pescatore, OECD/NEA**
	Presentations:	
	C. Griffiths, United Kingdom	Lessons Learned when Decommissioning Laboratory Facilities
	K. Lauridsen, Denmark	The Risø DR1 Decommissioning Project and Lessons Learned
	A. Youtsos, Greece	Problems Expected to be Encountered in the Decommissioning Planning of a Small MTR in a Non-Nuclear Country
	A. Persinko, USA	Using a Risk-Informed, Graded Approach and Lessons Learned for Decommissioning Small Facilities
	J.-C. Benitez-Navarro, Cuba	Decommissioning of Small Nuclear Facilities: Problems Encountered and Lessons Learned
15:45–16:15	*Coffee Break*	
16:15–17:30	**Panel Discussion**	H. Liu, China K. Lauridsen, Denmark M. Antonopoulos-Ntomis, Greece M. Laraia, IAEA
19:00	Official dinner hosted by the GAEC	

FRIDAY, 15 DECEMBER 2006

09:30–12:00	**FINAL SESSION**	
	Chairperson:	**L. Camarinopoulos, President**
	Rapporteur:	**G. Linsley, IAEA**
	Summary of Sessions:	
	Session 1	Global Overview
	Session 2	Regulation of Decommissioning Activities
	Session 3	Planning for Decommissioning
	Session 4	Implementation of Decommissioning Activities
	Session 5	Waste Management Issues
10:30–11:00	*Coffee Break*	
11:00–12:00	Session 6	Technology Aspects
	Session 7	Social and Economic Impacts
	Session 8	Decommissioning of Small Facilities
12:00-12:30	**Presentation of Findings**	**L. Camarinopoulos, President**
	Closing Remarks	**H. Forsström, IAEA**
12.30	**Closing of the conference**	

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2**p**	L. Qafmolla	Albania	Decommissioning of the Old Interim Storage Facility in Albania
3**p**	S. K. Prasad	India	Radiological Survey in Refurbishing and Data Collection for Future Decommissioning of Cirus Research Reactor
4**p**	B. Juenger-Graef	Germany	Lessons Learned: Unusual Procedures in Decommissioning of the TRIGA Heidelberg II
5**p**	R. D. Changrani	India	Decommissioning of Radiochemical Plants in India – Past Experience and Future Plans
6	C. M. Barberis	Argentina	Lessons Learned from the Predication of Decommissioning Waste in an Old Research Reactor
7**p**	A. Sapozhnikov	Russian Federation	Regulation of Activity Termination and Decommissioning of Nuclear Research Facilities in Russian Federation
8	K. Dollani	Albania	Decommissioning of an Old Teletherapy Cobalt Machine
9**p**	S. A. Fabbri	Argentina	Lessons Learned from IAEA Fellowship on the Belgian Nuclear Reactor BR3 Decommissioning Project
10**p**	M. A. Geleel	Egypt	Decontamination of ^{125}I in Medical Laboratory
12**p**	J. Podlaha	Czech Republic	Lessons Learned from the Remediation of Old Environmental Liabilities in the NRI Rez plc: Process of Selection of Suitable Technology
13**p**	I. Plecas	Serbia	Development of Solidification Techniques for Radioactive Sludge Produced by a Research Reactor
14**p**	M. K. Shaat	Egypt	Decommissioning of Research Reactors in Egypt
15**p**	K. Huda	Indonesia	Regulatory Challenges in Controlling the Decommissioning of Non-Reactor Nuclear Installations in Indonesia
16	W. Müller	Germany	Recycling of Radioactively Contaminated Metal Scrap by Melting
17**p**	A. M. Xavier	Brazil	Lessons Learned from the Decommissioning of a Monazite Processing Plant in Brazil
18**p**	M. H. Magalhaes	Brazil	Strategy for Decommissioning of a TENORM Storage Facility in Brazil
19**p**	C. Le Goaller	France	In-situ Nuclear Measurements for Decommissioning: Recent Trends and Needs
20**p**	P. Poskas	Lithuania	Radiological Characterisation of the Unit 1 at Ignalina NPP: Historical Assessment of the Radiological Situation
21**p**	J. J. Byrne	USA	Lessons Learned from the Decommissioning of the Saxton Nuclear Experimental Corporation Facility (*P)

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23	O. P. Ullas	India	Feedback Experience of Cirus Refurbishment for Future Decommissioning of Research Reactors
24**p**	S. Abramidze	Georgia	On results of the Decommissioning of Georgian Nuclear Research Reactor IRT-M by Concreting Method and its Conversion into a new Low Power Nuclear Facility
25**p**	A. Kazennov	IAEA	Training Practices to Support Decommissioning of Nuclear Facilities
26**p**	R. F. Ortega	Mexico	Decommissioning of Villa Aldama Uranium Extraction Plant
27**p**	O. Slávik	Slovak Republic	ALARA Optimization at Decommissioning of NPP A1, Slovakia, using Advanced Radiation Protection Tools
28**p**	J. Nettleton	United Kingdom	Regulation of Decommissioning in the United Kingdom
29**p**	H-F. Beer	Switzerland	Be-Reflectors of the Former Research Reactor SAPHIR
30**p**	P. R. Rocha Ferreira	Brazil	Decommissioning- Learned Lessons and Reference for the Future
31	P. Gironès	France	Methodology for Determining the Radiological Status of a Process: Application to Decommissioning of Fission Product Storage Tanks
32**p**	P. Gerhart	Slovak Republic	Decommissioning of NPP A-1 and Innovative Technologies in the Decommissioning
33**p**	V. Paliukhovich	Belarus	Regulatory Issues in Spent Nuclear Fuel Management after the Safe Termination of Nuclear Activities
34p	T. Moser	Germany	Practical Experience with Tools and Equipment used in Decommissioning of Nuclear Facilities
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36	R. Frajndlich	Brazil	Spent Fuel Assemblies and Waste Management at IEA-R1 Research Reactor
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39**p**	H. Lorentz	Sweden	Decommissioning of Barsebäck NPP
40	P. Y. Gan	Malaysia	Licensing Requirements for Decommissioning a Monazite Processing Plant in Malaysia

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44	E. Prechtl	Germany	Experience Gained in the Remote Dismantling of the Highly Activated Moderator Tank and other RPV Internals during the Complete Removal of the Karlsruhe Multi-purpose Research Reactor (MZFR)
45	S. Urbonavicius	Lithuania	Lessons Learned from Preparation for Decommissioning of Ignalina Nuclear Power Plant
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54**p**	A. Mastauskas	Lithuania	Management Aspects of Occupational and Public Radiation Protection during Decommissioning of Ignalina NPP: Decommissioning Radiation Protection Programme
57	A. Bilyk	Ukraine	ChNPP Decommissioning Experience and Tasks
58**p**	N. Zeleznik	Slovenia	From Strategy to Plan – New Revision of Decommissioning and Waste Disposal Program for NPP Krsko
59**p**	O. Lareynie	France	Safety of Decommissioning in France: The French Approach to Regulatory Review, Lessons Learned from the Past Twenty Years
60**p**	K. H. Kölschbach	Germany	Lessons Learned during Decommissioning of more than Fifty Facilities in Germany

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62	W. Mieleszczenko	Poland	Decommissioning of the EWA Research Reactor
63**p**	H. Janzekovic	Slovenia	Inspection Practice of Past and Present Decommissioning Activities in Slovenia
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65	J.-G. Nokhamzon	France	Decommissioning Policy and Strategies in CEA France Lessons Learned
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68**p**	G. Rindahl	Norway	VR in Decommissioning Projects: Experiences, Lessons Learned and Future Plans
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70	K. Percival	United Kingdom	Development of a Harmonised Approach to Safety Assessment of Decommissioning – Lessons Learned from International Experience (DeSa Project)
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99	C. Negin	USA	Specifying Permanent Shutdown for Contaminated Facilities: The End Points Method Applied to the PBF Reactor
101**p**	R. Barker	Canada	Canadian Nuclear Safety Commission Requirements for Decommissioning Financial Guarantees (*P)
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106**p**	D. Gilmanov	Kazakhstan	Issues of Rehabilitation of Large Territories where Peaceful Nuclear Explosion took Place in Kazakhstan
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108**p**	M. Ferri	USA	D and D Progress at U.S. Nuclear Facilities: Practical Implementation of Lessons Learned from Rocky Flats
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p – poster presentation

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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 for IAEA scientific conferences, and symposia. In addition, the IAEA itself usually invites a very limited number of scientists as invited speakers and only participants designated or invited in this way are entitled to present papers and take part in the discussions.

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PUBLICATIONS

Conference Proceedings

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IAEA PUBLICATIONS RELATED TO THE SUBJECT OF THE CONFERENCE

DOCUMENT NUMBER	*TITLE*	*YEAR*
Safety Standard Series		
No. WS-R-5	Decommissioning of Facilities Using Radioactive Material (in print)	2006
No. WS-G-2.1	Decommissioning of Nuclear Power Plants and Research Reactors	1999
No. WS-G-2.2.	Decommissioning of Medical, Industrial and Research Facilities	1999
No. WS-G-2.4.	Decommissioning of Nuclear Fuel Cycle Facilities	2001
No. WS-G-5.1.	Release of Sites from Regulatory Control upon Termination of Practices (in print)	2006
No. RS-G-1.7	Application of the Concepts of Exclusion, Exemption and Clearance	2004
Draft Safety Standard Series		
DS 376	Safety Assessment for Decommissioning of Facilities Using Radioactive Material (Safety Guide)	
Safety Report Series		
No. 26	Safe Enclosure of Nuclear Facilities During Deferred Dismantling	2002
No. 31	Managing the Early Termination of Operation of Nuclear Power Plants	2003
No. 36	Safety Considerations in the Transition from Operation to Decommissioning of Nuclear Facilities	2004
No. 44	Derivation of Activity Concentration Values for Exclusion, Exemption and Clearance	2005
No. 45	Standard Format and Content for Safety Related Decommissioning Documents	2005

DOCUMENT NUMBER	TITLE	YEAR
Technical Report Series		
TRS 382	Design and Construction of Nuclear Power Plants to Facilitate Decommissioning	1997
TRS 386	Decommissioning of Nuclear Facilities other than Reactors	1998
TRS 389	Radiological Characterization of Shutdown Nuclear Reactors for Decommissioning Purposes	1998
TRS 395	State-of-the-art Technology for Decontamination and Dismantling of Nuclear Facilities	1999
TRS 399	Organization and Management for the Decommissioning of Large Nuclear Facilities	2000
TRS 401	Minimization of Radioactive Waste from Decontamination and Decommissioning of Nuclear Facilities	2001
TRS 411	Record Keeping for the Decommissioning of Nuclear Facilities: Guidelines and Experience	2002
TRS 414	Decommissioning of Small Medical, Industrial and Research Facilities	2003
TRS 420	The Transition from Operation to Decommissioning of Nuclear Installations	2004
TRS 439	The Decommissioning of Underground Structures, Systems and Components	2006
TRS 440	Dismantling of Contaminated Stacks at Nuclear Facilities	2005
TRS 441	Management of Problematic Waste and Material Generated During the Decommissioning of Nuclear Facilities	2006
TRS 444	Redevelopment of Nuclear Facilities after Decommissioning	2006

DOCUMENT NUMBER	TITLE	YEAR
IAEA-TECDOCs		
1022	New Methods and Techniques for Decontamination in Maintenance or Decommissioning Operations – Results of a Co-ordinated Research Programme, 1994-1998	1998
1124	On-site Disposal as a Decommissioning Strategy	1999
1133	The Decommissioning of WWER-Type Nuclear Power Plants	2000
1273	Decommissioning Techniques for Research Reactors – Final Report of a Co-ordinated Research Project 1997-2001	2002
1305	Safe and Effective Nuclear Plant Life Cycle Management Towards Decommissioning	2002
1394	Planning, Organizational and Management Aspects of Decommissioning: Lessons Learned	2004
1405	Operational and Decommissioning Experience with Fast Reactors	2004
1476	Financial Aspects of Decommissioning	2005
1478	Selection of Decommissioning Strategies: Issues and Factors	2005
Proceeding Series	Safe Decommissioning for Nuclear Facilities, Proceedings of an International Conference in Berlin, Germany, 14-18 October 2003	2003
	Research Reactor Utilization, Safety, Decommissioning, Fuel and Waste Management, Proceedings of an International Conference in Santiago, Chile, 10-14 November 2003	2005
	Disposal of Low Level Waste, Proceedings from Symposium in Córdoba, Spain, 13-17 December 2004	2005

DOCUMENT NUMBER	*TITLE*	*YEAR*
Miscellaneous	A Proposed Standardised List of Items for Costing Purposes in the Decommissioning of Nuclear Installations	1999
	Joint NEA/IAEA/EC Workshop on the Regulatory Aspects of Decommissioning, 19-21 May, 1999, Rome	2000
	Status of the Decommissioning of Nuclear Facilities Around the World	2004

SCIENTIFIC MEETINGS SCHEDULED BY THE IAEA

2007

International Conference on Non-Electric Applications of Nuclear Power: Seawater Desalination, Hydrogen Production and other Industrial Applications

16-19 April 2007, Oarai, Japan

International Conference on the Challenges Faced by Technical and Scientific Support Organizations in Enhancing Nuclear Safety

23–27 April 2007, Aix-en-Provence, France

International Conference on Environmental Radioactivity: From Measurements and Assessments to Regulation

23–27 April 2007, Vienna, Austria

International Symposium on Advances in Isotope Hydrology and its Role in Sustainable Water Resources Management

21–25 May 2007, Vienna, Austria

International Conference on Knowledge Management in Nuclear Facilities

18–21 June 2007, Vienna, Austria

Second International Symposium on Nuclear Power Plant Life Management

15–18 October 2007, Shanghai, China

International Conference on Research Reactors: Safe and Effective Utilization

5–9 November 2007, Sydney, Australia

International Symposium on Clinical PET and Molecular Medicine

10-14 November 2007, Bangkok, Thailand

For information on forthcoming scientific meetings, please consult the

IAEA website: http://www-pub.iaea.org/MTCD/Meetings/Meetings2007.asp

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