

## MOBILE CONFERENCE APPLICATION

(for smart phones and tablets)

### PRELIMINARY PROGRAMME

#### International Conference on Advancing the Global Implementation of Decommissioning and Environmental Remediation Programmes

23–27 May 2016, Madrid, Spain



### Android



### iPhone



Participants are encouraged to download the conference application (App) **IAEA Conferences and Meetings** available at Google Play and the iTunes Store. The QR codes above will take you right there. Once you have installed the App simply select this conference.

### Log in!

Many of the App features can be accessed without logging in. However to enjoy all the features of the App you will need to log in with your individual event code. This code was emailed to all registered participants approximately one week before the conference.

### App Features

The App has a number of very useful features. Inter alia it allows you to:

- access both oral and poster synopses
- view presentations of those speakers who have permitted their release, after the presentation is given
- message other participants
- view the up-to-date programme
- view the list of participants
- message comments or questions during discussions
- receive announcements via push notifications
- provide feedback on the conference using the evaluation form available on the App.

Should you have questions concerning the App please see the Conference Desk.

**IAEA Conference Secretariat:**

Scientific Secretaries: Vladan Ljubenov  
Horst Monken-Fernandes  
Patrick O'Sullivan

Conference Coordination: Karen Morrison  
Elfriede Bosch

Administrative Support: Clotilde Aubet  
Romina De Silva

**Local Co-ordination:** Emilio García Neri, ENRESA  
Enrique García Fresneda, CSN

**Location of the Conference:**

Palacio Municipal de Congresos y Exposiciones  
Avenida Capital de España, 7  
28042 Madrid  
Tel: (+34 91 722 04 00)

Email: [info@madrid-destino.com](mailto:info@madrid-destino.com)

Web site: <http://www.esmadrid.com/en/tourist-information/palacio-municipal-de-congresos>

Metro station: Campo de las Naciones (L8)  
Bus: 104, 112, 122

**Working Language:** English

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

**Conference President:**

Juan José Zaballa  
President, ENRESA  
Spain

**Programme Committee:**

Kentaro Funaki	Japan
Emilio Garcia Neri	Spain
Kurt Gerdes	USA
Gunter Grabia	EBRD
Tadashi Inoue	Japan
Akira Izumo	IAEA
Pierre Kockerols	EC
Evgeny Komarov	Russian Federation
Mikhail Litvinov	Russian Federation
Vladan Ljubenov	IAEA
John Mathieson	UK
Horst Monken-Fernandes	IAEA
Katherine Moshonas Cole	Canada
Jean-Guy Nokhamzon	France
Patrick O'Sullivan	IAEA
José Luis Revilla	Spain
Juan Luis Santiago	Spain
Inge Weber	OECD/NEA
Geoff Williams	Australia

**TIMETABLE****Sunday, 22 May 2016**

17:00-20:00 Conference Registration

**Monday, 23 May 2016**

08:00 Conference Registration (ongoing throughout conference)

09:00–11:00 Opening Session

11:00–11:30 Coffee/Tea Break

11:30–13:30 Session 1: Establishing National Policies and Strategies to Enable and Enhance Decommissioning and Environmental Remediation

13:30–15:00 Lunch Break

15:00–16:00 Session 1 (cont'd)

16:00–16:30 Coffee/Tea Break

16:30–18:15 Session 1 (cont'd)

18:30 Welcome Reception

**Tuesday, 24 May 2016**

09:00–11:00 Session 2: Regulatory Framework and Standards for Decommissioning and Environmental Remediation

11:00–11:30 Coffee/Tea Break

11:30–13:30 Session 2 (cont'd)

13:30–15:00 Lunch Break

15:00–16:00 Session 3: Decision-Making Process: Societal and Stakeholder Involvement during the Lifecycle of Programmes

16:00–16:30 Coffee/Tea Break

16:30–18:00 Session 3 (cont'd)

**Wednesday, 25 May 2016**

09:00–11:00 Session 4A : Technical and Technological Aspects of Implementing Decommissioning Programmes

Session 4B: Technical and Technological Aspects of Implementing Environmental

Remediation Programmes

11:00–11:30 Coffee/Tea Break

11:30–13:30 Session 4A / Session 4B (cont'd)

13:30–15:00 Lunch Break

15:00–16:30 Session 4A / Session 4B (cont'd)

16:30–17:00 Coffee/Tea Break

17:00–18:00 Session 4A / Session 4B (cont'd)

20:00 Dinner

**Thursday, 26 May 2016**

09:00–11:00 Session 5A : Optimizing Waste and Materials Management in Decommissioning

Session 5B: Waste Management and Case Studies in Environmental Remediation

11:00–11:30 Coffee/Tea Break

11:30–13:30 Session 5A / Session 5B (cont'd)

13:30–15:00 Lunch Break

15:00–16:30 Session 6 : Project Management, Skills, and Supply Chain Considerations

Young Professionals Session

16:30–17:00 Coffee/Tea Break

17:00–18:00 Session 6 / Young Professionals Session (cont'd)

**Friday, 27 May 2016**

09:00–11:00 Session 7: Future Needs and International Cooperation

11:00–11:30 Coffee/Tea Break

11:30–13:00 Conference Closing Session

**Display of Posters**

All posters will be displayed for the duration of the conference. The morning and afternoon breaks are intended as poster viewing and discussion times. Authors are requested to be present at their posters for discussion with interested participants *during the coffee break of the conference session at which their poster is scheduled.*

For the listing of posters please see the back of the programme.

**MONDAY, 23 MAY 2016**

**08:00 ongoing Registration**

**09:00–11:00 OPENING SESSION**

**Location: Auditorium**

**Chairperson: Juan José Zaballa, Spain**

**09:00–09:05 Welcome remarks**

**09:05-09:15 Juan José Zaballa**  
President  
ENRESA  
Spain

**09:15-09:30 Juan Carlos Lentijo**  
Deputy Director General  
Head of Department of Safety and Security  
IAEA

**9:30–10:10 Fernando Castelló**  
Commissioner  
CSN Spain

**Maria Betti**  
Director  
Joint Research Centre, EC

**Vince Novak**  
Director  
Nuclear Safety Department  
EBRD

**Daniel Iracane**  
Deputy Director-General and  
Chief Nuclear Officer, OECD/NEA

**Francisco López**  
President, Nuclear Energy Committee  
UNESA Spain

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
10:10–10:35	<b>Christophe Xerri</b>	IAEA	Global status of decommissioning and environmental remediation programmes
10:35–11:00	<b>José Manuel Redondo</b>	Spain	Spanish programme for decommissioning and environmental remediation
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		

MONDAY, 23 MAY 2016

**11:30-18:15:**      **SESSION 1:**  
**Establishing National Policies and**  
**Strategies to Enable and Enhance**  
**Decommissioning and Environmental**  
**Remediation**

**Location:**        **Auditorium**

**Chairpersons:**   **Leonam Guimaraes, Brazil**  
**John Tappert, USA**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
11:30–11:40	<b>Leonam Guimaraes</b>	Brazil	Session introduction
	<b>John Tappert</b>	USA	
11:40-12:05	<b>Monica Regalbuto</b>	USA	The U.S. Department of Energy's recent progress and future challenges with environmental clean-up
12:05-12:30	<b>Oleg Kryukov</b>	Russian Federation	Decommissioning and environmental remediation in the Russian Federation: main results and future plans
12:30-12:55	<b>Laurence Piketty</b>	France	CEA dismantling program and feedback experience
12:55-13:30	<p><b>Panel Discussion:</b></p> <p>Main topical issues affecting decommissioning and environmental remediation programme that require international attention if greater progress is to be achieved during the next decade</p> <p><b>Chair: Christophe Xerri, IAEA</b></p> <p><b>Panellists:</b></p> <p><b>Oleg Kryukov</b>, Russian Federation</p> <p><b>Laurence Piketty</b>, France</p> <p><b>José Manuel Redondo</b>, Spain</p> <p><b>Monica Regalbuto</b>, USA</p>		
<b>13:30-15:00</b>	<b>Lunch break</b>		
15:00–15:30	<b>Lee Ok-heon</b>	Korea, Rep. of	National policy, institutional framework and programme for implementation of D&ER in Rep. of Korea – overview of main current issues
15:30–16:00	<b>Temiraliev Taalaibek</b>	Kyrgyzstan	National policy, institutional framework and programme for implementation of D&ER in Kyrgyzstan – overview of main current issues
<b>16:00–16:30</b>	<b>Coffee/Tea Break</b>		

MONDAY, 23 MAY 2016

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
16:30–17:10	<b>Film provided by</b>	Japan	Current Situation at Fukushima Daiichi
	<b>Hajimu Yamana</b>	Japan	Establishing national policies and strategies to enable and enhance decommissioning
	<b>Kazumi Yoshikawa</b>	Japan	The current status of off-site clean-up activities in Japan
17:10–18:00	<b>Panel Discussion:</b> Implementation of D&ER by having in place appropriate national policies and strategies <b>Chair: Luis Echávarri, Spain</b> <b>Panellists:</b> <b>Richard Sexton, Canada</b> <b>Temiraliyev Taalaibek, Kyrgyzstan</b> <b>Tom Wintle, UK</b> <b>Hajimu Yamana, Japan</b> <b>Kazumi Yoshikawa, Japan</b>		
18:00–18:15	<b>Leonam Guimaraes</b>	Brazil	Session summary and issues for future action
	<b>John Tappert</b>	USA	
<b>18:30</b>	<b>Welcome Reception</b>		to be held at the Conference venue.

TUESDAY, 24 MAY 2016

**09:00-13:30: SESSION 2:  
Regulatory Framework and Standards for  
Decommissioning and Environmental  
Remediation**

**Location: Auditorium**

**Chairpersons: Olena Mykolaychuk, Ukraine  
Lucila Ramos, Spain**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:10	<b>Olena Mykolaychuk</b>	Ukraine	Session introduction
	<b>Lucila Ramos</b>	Spain	
09:10–09:30	<b>Abel Gonzalez</b>	Argentina	International standards as a basis for national regulatory framework – current status and look ahead
09:30–09:50	<b>Geoff Williams</b>	Australia	The Australian perspective: a national regulatory framework for environmental remediation
09:50–10:10	<b>Bruce Watson</b>	USA	Regulatory challenges and experience in the decommissioning and remediation of nuclear sites
10:10–10:40	<b>Stefan Theis</b>	Switzerland	Successful implementation of WENRA Safety Reference Levels: the WENRA decommissioning report
10:40–11:00	<b>Malgorzata Sneve</b>	International Commission on Radiological Protection (ICRP) – Task Group 98	Application of the ICRP's recommendations on exposures resulting from contaminated sites from past industrial, military and nuclear activities
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		
11:30–11:45	<b>Bernd Rehs</b>	Germany	Regulatory requirements for decommissioning of nuclear facilities in Germany
11:45-12:00	<b>Karina Lange</b>	Canada	Remediation of legacy low-level radioactive waste: regulatory oversight for two major remediation projects in Canada
12:00-12:15	<b>Phil Hallington</b>	UK	Innovative regulatory approaches to facilitate decommissioning and remediation at a multi-facility site

TUESDAY, 24 MAY 2016

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
12:15-13:15	<b>Panel Discussion :</b>		
	Key elements needed in a national regulatory framework to encourage progress in decommissioning and remediation		
	<b>Chair: José Luis Revilla</b> , Spain		
	<b>Panellists:</b>		
	<b>Abel Gonzalez</b> , Argentina		
	<b>Malgorzata Sneve</b> , ICRP – Task Group 98		
	<b>Stefan Theis</b> , Switzerland		
	<b>Bruce Watson</b> , USA		
	<b>Geoff Williams</b> , Australia		
13:15–13:30	<b>Olena Mykolaychuk</b>	Ukraine	Session summary and issues for future action
	<b>Lucila Ramos</b>	Spain	



TUESDAY, 24 MAY 2016

**15:00-18:30: SESSION 3:**  
**Decision-Making Process: Societal and Stakeholder Involvement during the Lifecycle of Programmes**

**Location: Auditorium**

**Chairpersons: Jason Cameron, Canada**  
**Noor Hasnah Khairullah, Malaysia**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
15:00–15:10	<b>Jason Cameron</b>	Canada	Session introduction
	<b>Noor Hasnah Khairullah</b>	Malaysia	
15:10–15:35	<b>Meritxell Martell</b>	Spain	Societal constraints related to stakeholder involvement in environmental remediation and decommissioning processes
15:35–16:00	<b>Joseph Muldoon</b>	Canada	Aboriginal and Northern involvement and benefits from Gunnar Uranium Mine Environmental Remediation – Northern Saskatchewan
<b>16:00–16:30</b>	<b>Coffee/Tea Break</b>		
16:30–16:55	<b>Shoji Nishida</b>	Japan	Case Study: Experience of environmental remediation in Date City (Fukushima Prefecture)
16:55–17:50	<p><b>Panel Discussion:</b></p> <p>Accommodating the interests and expectations of diverse stakeholder groups in the decision-making process for D&amp;ER.</p> <p><b>Chair : Gaston Meskens</b>, Belgium</p> <p><b>Panellists:</b></p> <p><b>Akira Izumo</b>, IAEA</p> <p><b>Yves Lheureux</b>, France</p> <p><b>Peter Orr</b>, UK</p> <p><b>Marc Poumadère</b>, France</p> <p><b>Laurie Swami</b>, Canada</p>		
17:50–18:00	<b>Jason Cameron</b>	Canada	Session summary and issues for future action
	<b>Noor Hasnah Khairullah</b>	Malaysia	

WEDNESDAY, 25 MAY 2016

**09:00-18:00: SESSION 4A:  
Technical and Technological Aspects of  
Implementing Decommissioning  
Programmes**

**Location:** Auditorium

**Chairpersons:** Kaylan Banerjee, India  
Ivo Tripputi, Italy

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:10	<b>Kaylan Banerjee</b>	India	Session introduction
	<b>Ivo Tripputi</b>	Italy	
09:10–09:40	<b>Arne Larsson</b>	Sweden	Strategies for optimization of the radiological characterization of a nuclear facility
09:40–10:10	<b>Caroline Chabal</b>	France	Lessons learned from preparing decommissioning operations with virtual reality
10:10–10:35	<b>Sergey Khlebnikov</b>	Russian Federation	Case Study: Decommissioning of nuclear legacy site at A. A. Bochvar Research Institute of Inorganic Materials (VNIIM)
10:35–11:00	<b>Tetsuo Kotoku</b>	Japan	Robot challenges for nuclear decommissioning of Fukushima Daiichi Power Station
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		
11:30–12:00	<b>Manuel Ondaro</b>	Spain	Selection of strategy and technology for segmentation of pressure vessel and internals at Zorita NPP
12:00–12:30	<b>Sang-Bum Hong</b>	Korea, Rep. of	Application of in situ measurement for site characterization for decommissioning the Korea Research Reactor (KRR) site
12:30–13:00	<b>François Dumortier</b>	France	Experiences and challenges in the characterization of irradiated graphite in French first-generation gas-cooled reactors
13:00–13:30	<b>Thomas LaGuardia</b>	USA	Cost estimation for decommissioning including uncertainties and main cost drivers
<b>13:30–15:00</b>	<b>Lunch Break</b>		
15:00–16:30	<b>Oral Poster Session</b>		
	<b>Momchil Kazakov</b>	Bulgaria	Decommissioning of Kozloduy NPP Units 1 to 4 -progress and challenges
	<b>Christine Georges</b>	France	Benefits from R&D for decommissioning and remediation projects
	<b>Charly Mahe</b>	France	Recent improvement and lessons learned using imaging tools for radiological characterization

WEDNESDAY, 25 MAY 2016

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
	<b>Tadao Kanda</b>	Japan	NDF strategic plan for decommissioning of the Fukushima Daiichi nuclear power station
	<b>Hideaki Ohhashi</b>	Japan	R&D outline for decommissioning of the Fukushima Daiichi Nuclear Power Station
	<b>István Szóke</b>	Norway	Integrated 3D support system for improving safety and cost efficiency of nuclear decommissioning projects
	<b>Denis Depauw</b>	France	Immediate dismantling of a large fleet of light water reactors: consequences for spent fuel and waste management
	<b>Vladimir Daniska</b>	Slovakia	ISDC approach to probabilistic cost risk assessment
	<b>Jussi-Matti Mäki</b>	Finland	Use of highly selective ion exchangers in different decommissioning projects
	<b>Steve Slater</b>	UK	Decommissioning and demolishing stacks from legacy fuel cycle facilities at Sellafield site
	<b>Jörg Kaulard</b>	Germany	Risk management for decommissioning of facilities - the DRiMa approach
	<b>Seungkook Park</b>	Korea, Rep. of	KRR-1 decommissioning
<b>16:30–17:00</b>	<b>Coffee/Tea Break</b>		
<b>17:00–17:45</b>	<b>Panel Discussion:</b>		
	Technology and innovation needs for decommissioning, noting the desire for diversity of facility types		
	<b>Chair: Andrew Szilagyi, USA</b>		
	<b>Panellists:</b>		
	<b>Simon Carroll, Sweden</b>		
	<b>Kentaro Funaki, Japan</b>		
	<b>Christine Georges, France</b>		
	<b>Thomas LaGuardia, USA</b>		
	<b>Steve Slater, UK</b>		
<b>17:45–18:00</b>	<b>Kaylan Banerjee</b>	India	Session summary and issues for future action
	<b>Ivo Tripputi</b>	Italy	

**WEDNESDAY, 25 MAY 2016**

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<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
<b>20:00</b>	<b>Conference Dinner</b>		For ticket holders only: Restaurant Pedro Larumbe Paseo de la Castellana, 38 28046 Madrid

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WEDNESDAY, 25 MAY 2016

**09:00-18:00: SESSION 4B:**  
**Technical and Technological Aspects of**  
**Implementing Environmental Remediation**  
**Programmes**

**Location: Paris Room**

**Chairpersons: Anna Clark, UK**  
**Evgeny Kudryavtsev, Russian Federation**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:10	<b>Anna Clark</b>	UK	Session introduction
	<b>Evgeny Kudryavtsev</b>	Russian Federation	
09:10–09:40	<b>Julian Cruickshank</b>	UK	Using geostatistics to improve understanding of contaminated land legacies – a case study at Sellafield
09:40–10:10	<b>William Waugh</b>	USA	Applications of ecological engineering remedies for uranium processing sites, USA
10:10–11:00	<b><i>Oral Poster Session</i></b>		
	<b>William Millsap</b>	USA	Vehicle-mounted gamma spectrometer for radiological land surface surveys
	<b>Emilie Sauer</b>	France	Contaminated land remediation on decommissioned nuclear facilities: an optimised approach
	<b>Denis Fedorov</b>	Russian Federation	Experience of FSUE 'RADON' in rehabilitation of the legacy sites and radwaste
	<b>Christiano De Luca</b>	Brazil	Multi-criteria optimization tool for the remediation of urban areas after a nuclear accident
	<b>Yvon Desnoyers</b>	France	Geostatistics for radiological characterization: Sampling optimization, data interpretation and risk analysis
	<b>Patrice Letessier</b>	France	Mobile laboratories: an innovative and efficient solution for radiological characterization of sites under or after decommissioning and environmental remediation programmes
	<b>Ralf Kaiser</b>	IAEA	Applications of unmanned aerial vehicles for environmental remediation
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		
11:30–11:55	<b>Kyrylo Korychenskyi</b>	Ukraine	Assessment of speciation and mobility of uranium in abandoned tailing site in Ukraine
11:55–12:20	<b>Michael Paul</b>	Germany	Long-term water treatment at uranium mining sites

WEDNESDAY, 25 MAY 2016

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
12:20–12:45	<b>Dawn Wellman</b>	USA	Technological approaches to groundwater treatment in remediation projects
12:45–13:10	<b>Anna Solomatina</b>	Kyrgyzstan	Review conditions of the environment in the placement of tailings in Kara-Balta town, Kyrgyzstan and methods of development strategy of the remediation plan for this tailings ponding
13:10–13:30	<b>Maria Eleni Ragoussi</b>	OECD/NEA	The NEA Thermochemical Database Project: 30 Years of Accomplishments
<b>13:30–15:00</b>	<b>Lunch Break</b>		
<b>Mini-Session dedicated to lessons learned from the off-site remediation work in Japan following the Fukushima Daiichi accident</b>			
15:00–15:20	<b>Hiroyuki Kuroda</b>	Japan	Lesson learned from the implementation of decontamination in Japan
15:20–15:40	<b>Shigeaki Tsunoyama &amp; Norio Hashimoto</b>	Japan	The current state of food regulations in Fukushima: environmental consequences of the Nuclear Accident
15:40–16:00	<b>Shoko Yashio</b>	Japan	Development and demonstration of automated pre-treatment system at interim storage facility for contaminated material generated from decontamination of off-site areas surrounding the Fukushima NPP
16:00–16:15	<b>Tadashi Inoue</b>	Japan	Reflection on lessons learned on Fukushima environmental remediation from the standpoint of governmental bodies and local residents
16:15–16:30	<b>Sang Don Lee</b>	USA	Demonstration of wide area radiological decontamination and mitigation technologies for building structures and vehicles
<b>16:30–17:00</b>	<b>Coffee/Tea Break</b>		

WEDNESDAY, 25 MAY 2016

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
17:00–17:45	<b>Panel Discussion:</b>		
	Technology transfer and deployment: how to enable effective transfer of technology and guarantee its appropriate and sustainable use by recipient countries		
	<b>Chair: Peter Schmidt</b> , Germany		
	<b>Panellists:</b>		
	<b>Denis Fedorov</b> , Russian Federation		
	<b>Hope Lee</b> , USA		
	<b>Ian Wilson</b> , Canada		
17:45–18:00	<b>Anna Clark</b>	UK	Session summary and issues for future action
	<b>Evgeny Kudryavtsev</b>	Russian Federation	
<b>20:00</b>	<b>Conference Dinner</b>		For ticket holders only: Restaurant Pedro Larumbe Paseo de la Castellana, 38 28046 Madrid

THURSDAY, 26 MAY 2016

09:00-13:30: **SESSION 5A:  
Optimizing Waste and Materials  
Management in Decommissioning**

**Location:** Auditorium

**Chairpersons:** Lee Ok-heon, Korea, Rep. of  
Robert Walthéry, Belgium

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:10	<b>Lee Ok-heon</b>	Korea, Rep. of	Session introduction
	<b>Robert Walthéry</b>	Belgium	
09:10–09:40	<b>Michel Dutzer</b>	France	Overall optimization of dismantling and radioactive waste management in France
09:40–10:10	<b>Nieves Martin</b>	Spain	Integration of decommissioning and radioactive waste management operations in Spain
10:10–10:35	<b>Anthony Wickham</b>	UK	Developments and challenges in graphite management
10:35–11:00	<b>Vladimir Smykov</b>	Russian Federation	Research reactor BR-10: testing ground for conditioning of alkaline liquid-metal coolants under decommissioning
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		
11:30–11:55	<b>Steven Garner</b>	USA	Segmentation planning – integration of waste management issues in decommissioning
11:55–13:15	<p><b>Panel Discussion:</b> Improving integration of waste management and decommissioning strategies</p> <p><b>Chair :</b> Juan Luis Santiago, Spain</p> <p><b>Panellists:</b></p> <p><b>Michel Dutzer</b>, France</p> <p><b>Evgeny Kudryavtsev</b>, Russian Federation</p> <p><b>Josef Podlaha</b>, Czech Republic</p> <p><b>Dennis Thompson</b>, UK</p> <p><b>Ivo Tripputi</b>, Italy</p>		
13:15–13:30	<b>Lee Ok-heon</b>	Korea, Rep. of	Session summary and issues for future actions
	<b>Robert Walthéry</b>	Belgium	



THURSDAY, 26 MAY 2016

**09:00-13:30: SESSION 5B:  
Waste Management and Case Studies in  
Environmental Remediation**

**Location: Paris Room**

**Chairpersons: Leonel Lagos, USA  
Gilles Recoche, France**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:10	<b>Leonel Lagos</b>	USA	Session introduction
	<b>Gilles Recoche</b>	France	
09:10–09:35	<b>James Penfold</b>	UK	In-situ management of radioactive material in the UK
09:35–10:00	<b>Philippe Guetat</b>	France	Optimization of exposure and waste management for different accidental releases
10:00–10:20	<b>Tim Payne</b>	Australia	Diverse challenges associated with legacy near-surface waste disposal sites
10:20–10:40	<b>Isabelle Majkowski</b>	Belgium	Multiple small size subsurface soil contaminations on an operating site – too early to prepare the future?
10:40–11:00	<b>Abdou Hama</b>	Niger	Remediation of legacy uranium sites in Niger
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		
11:30–11:50	<b>Katie Hogue</b>	Canada	Approach for site characterization of historic waste management areas at Chalk River Laboratories
11:50–12:15	<b>Qusay Albostani &amp; Khudhair Al-Jumaili</b>	Iraq	Decommissioning of damaged nuclear facilities at Al-Tawaiha nuclear center-Baghdad –Iraq
12:15–12:40	<b>Olexandr Novikov &amp; Volodymyr Pieskov</b>	Ukraine	Chernobyl NPP cooling pond decommissioning
12:40–13:00	<b>Maria Kaifer</b>	Spain	Remediation of a site containing a large amount of NORM-contaminated soil
13:00-13:20	<b>Paul Lemieux</b>	USA	EPA's waste estimation support tool
13:20–13:30	<b>Leonel Lagos</b>	USA	Session summary and issues for future actions
	<b>Gilles Recoche</b>	France	

THURSDAY, 26 MAY 2016

**15:00-18:00: SESSION 6:  
Project Management, Skills, and Supply  
Chain Considerations**

**Location: Auditorium**

**Chairpersons: Jean-Luc Lachaume, France  
Bernd Rehs, Germany**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
15:00–15:10	<b>Jean-Luc Lachaume</b>	France	Session introduction
	<b>Bernd Rehs</b>	Germany	
15:10–15:40	<b>Darius Janulevicius</b>	Lithuania	Case Study on experience in organizing and implementing the decommissioning of Ignalina Nuclear Power Plant with two RBMK 1500 Reactor Units
15:40–16:10	<b>Michael Paul</b>	Germany	Case study on Wismut experience in organization and implementation of a major environmental remediation project including project management and risk management approaches
16:10–16:30	<b>Pierre Kockerols</b>	EC	Education and training in nuclear decommissioning: needs, opportunities and challenges
<b>16:30–17:00</b>	<b>Coffee/Tea Break</b>		
17:00–17:50	<p><b>Panel Discussion:</b></p> <p>Facilitating project delivery through use of own staff and/or external contractors, including use of local contractors, incentive approaches, and risk sharing and long-term relationships with supply chain</p> <p><b>Chair: Doug Metcalfe, Canada</b></p> <p><b>Panellists:</b></p> <p><b>Soon Choi, Korea, Rep. of</b></p> <p><b>Con Lyras, Australia</b></p> <p><b>Gilles Recoche, France</b></p> <p><b>Masahiro Yamamoto, Japan</b></p>		
17:50-18:00	<b>Jean-Luc Lachaume</b>	France	Session summary and issues for future action
	<b>Bernd Rehs</b>	Germany	

**THURSDAY, 26 MAY 2016**

**15:00-18:00: YOUNG PROFESSIONALS SESSION**

**Location: Paris Room**

**Chairpersons: Philip Carson, UK  
Matej Zachar, Slovakia**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
15:00–15:15	<b>Diletta Invernizzi</b>	Italy	How benchmarking can support the selection, planning and delivery of Decommissioning Projects
15:15–15:30	<b>Jumpei Takahashi</b>	Japan	Surface dose rate evaluation of low level waste packages arising from nuclear power plant decommissioning
15:30–15:45	<b>Haruka Okude</b>	Japan	Study on decommissioning cost evaluation methodology based on the records obtained through JPDR project
15:45–16:00	<b>Dmitrii Samokhin</b>	Russian Federation	International cooperation in the field of optimization of technical solutions for the decommissioning objects of nuclear technology by creating interactive models
16:00–16:15	<b>Pamella Kilavi</b>	Kenya	Radiological dose and risk assessment from enhanced naturally occurring radioactive materials in selected high background radiation areas in Kenya
16:15–16:30	<b>Inna Iarmosh</b>	Ukraine	Safety issues of solid radioactive waste treatment at Ukrainian NPPs
<b>16:30–17:00</b>	<b>Coffee/Tea Break</b>		
17:00–17:15	<b>Martin Brandauer</b>	Germany	Why decommissioning? – Promoting a new generation of competent professionals
17:15–17:30	<b>Rateb (Boby) Eid</b>	USA	Career options in decommissioning and environmental remediation (regulator perspective)
17:30-17:45	<b>Anna Byrne</b>	UK	Career options in decommissioning and environmental remediation (implementer perspective)
17:45–18:00	<b>Philip Carson</b> <b>Matej Zachar</b>	UK Slovakia	Session summary and issues for future action

FRIDAY, 27 MAY 2016

**09:00-11:00: SESSION 7:  
Future Needs and International Cooperation**

**Location: Auditorium**

**Chairperson: Juan José Zaballa, Conference President**

<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
09:00–09:05	<b>Juan José Zaballa</b>	Spain	Session introduction
09:05–09:30	<b>Eugenio Domínguez-Vilchez</b>	Spain	Current important challenges in D&ER: A perspective from outside the nuclear industry
09:30–10:10	<b>Chairs of Session 1-6</b>		Session 1-6 outcomes: Summary highlighting most important needs for future collaboration
10:10–11:00	<p><b>Panel Discussion:</b></p> <p>Main priorities for action by the international community during the next decade, identifying any major constraints (taking account of past experience) and options for overcoming these.</p> <p><b>Panellists:</b></p> <p><b>Gunter Grabia</b>, EBRD</p> <p><b>Gianfranco Brunetti</b>, EC</p> <p><b>Presenters of Sessions 1-6 outcomes</b></p>		
<b>11:00–11:30</b>	<b>Coffee/Tea Break</b>		

**FRIDAY, 27 MAY 2016**

**11:30-13:00: CONFERENCE CLOSING SESSION**

**Location: Auditorium**

**Chairperson: Juan José Zaballa, Conference President**

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<i>Time</i>	<i>Name</i>	<i>Designating Member State/Organization</i>	<i>Title of Presentation</i>
11:30–12:00	<b>Juan José Zaballa</b>	Spain	President's Report
12:00–12:45	<b>Juan José Zaballa</b>	Spain	Discussion on President's Report
12:45-13:00	<b>Peter Johnston</b>	IAEA	Closing remarks on behalf of the IAEA
	<b>Christophe Xerri</b>		
<b>13:00</b>	<b>Conference Closes</b>		

## POSTERS

All posters will be displayed for the duration of the conference. The morning and afternoon breaks are intended as poster viewing and discussion times. Authors are requested to be present at their posters for discussion with interested participants *during the coffee break of the conference session at which their poster is scheduled.*

<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
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**SESSION 1:****Establishing National Policies and Strategies to Enable and Enhance Decommissioning and Environmental Remediation**

ID86	<b>Peter Orr</b>	United Kingdom	Strategic considerations for the sustainable remediation of nuclear installations
ID108	<b>Vladimir Slugen</b>	Slovakia	National policy and national program of Slovakia in decommissioning and spent fuel management
ID 147	<b>Vitalii Petruk</b>	Ukraine	The Chernobyl NPP Exclusion Zone 30 Years after the Accident: Looking into Future

**SESSION 2:****Regulatory Framework and Standards for Decommissioning and Environmental Remediation**

ID10	<b>Martin Amft</b>	Sweden	Lessons learned from the first-time application of current decommissioning regulations in Sweden, and possible improvements to future regulatory supervision
ID12	<b>Daniela Maria Dogaru</b>	Romania	Improvement of the regulatory framework in the field of radioactive waste and decommissioning
ID23	<b>Ramon Hernandez Alvarez</b>	Cuba	Cross-checking of the Cuban experience on the decommissioning of medical, industrial and research facilities and the IAEA requirements GSR-part 6
ID28	<b>Maria Semenova &amp; Alexey Titov</b>	Russian Federation	Remediation of the Russian nuclear legacy sites. Relevant issues of regulatory supervision
ID42	<b>Doyi Israel Nutifafa Yawo</b>	Ghana	Regulatory framework and standards for decommissioning and environmental remediation; a case study of Ghana
ID66	<b>Tamara Sushko &amp; Sergii Kondratiev</b>	Ukraine	Destroyed fourth unit of Chernobyl nuclear power plant – from Shelter to New Safe Confinement. Safety regulation
ID72	<b>Lorena Pop</b>	Romania	Legal steps for decommissioning and remediation process of legacy uranium mining sites
ID85	<b>John Thelen</b>	Canada	Regulatory oversight for two major remediation projects of legacy low-level radioactive waste in Canada. Part II: Compliance process for licensed activities
ID99	<b>Xiaolong Li</b>	China	Recent progress in the studies of format and content of safety analysis reports on facilitating decommissioning for China NPP
ID116	<b>Alexander Sapozhnikov</b>	Russian Federation	Decommissioning of nuclear facilities in Russian Federation: regulatory framework and practice

<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
ID118	<b>Byung Soo Lee</b>	Korea	Introduction on revision of nuclear safety legislation related to decommissioning of nuclear facilities in Korea
ID122	<b>Miroslav Drahos</b>	Slovakia	Regulation of decommissioning activities in the Slovak Republic
ID135	<b>Bat-Erdene Baatar</b>	Mongolia	Regulatory framework and standards for decommissioning and environmental remediation, Mongolia
ID143	<b>Zsolt Sebestyen</b>	Hungary	Modification of the Hungarian regulatory system related to the oversight transfer
ID151	<b>Chaiyod Soontrapa</b>	Thailand	Challenges in regulatory oversight on decommissioning for the first time in Thailand
ID170	<b>Anatoliy Schadilov</b>	Russian Federation	Russian federal regulations and rules in the area of decommissioning: the current state and perspective for development

**SESSION 3:****Decision-Making Process: Societal and Stakeholder Involvement during the Lifecycle of Programmes**

ID165	<b>Gerd Bruhn</b>	Germany	Stakeholder involvement in nuclear power plant (NPP) and research reactor (RR) decommissioning
ID182	<b>Fernando P. Carvalho</b>	Portugal	Uranium mining legacy sites and environmental remediation in Portugal: Review of progress achieved

**SESSION 4A:****Technical and Technological Aspects of Implementing Decommissioning Programmes**

ID2	<b>Selena Grujic</b>	Serbia	Monte Carlo techniques in radiological characterization for reactor decommissioning
ID6	<b>Audrius Simonis</b>	Lithuania	Estimation of the radiation doses during the dismantling of the equipment in building 117/1 at the Ignalina NPP
ID16	<b>Charly Mahe</b>	France	Recent improvement and lessons learned using imaging tools for radiological characterization
ID36	<b>Alexander Blynskiy</b>	Kazakhstan	Primary and secondary coolant treatment on the decommissioning of the BN-350 fast reactor
ID49	<b>Kirill Butov</b>	Russian Federation	Technical feature of application of SPO technology in industrial implementation under decommissioning project of fast reactors
ID53	<b>Ketut Kamajaya</b>	Indonesia	Preparation of decommissioning plan of Bandung Triga research reactor
ID55	<b>Seiji Komatsuki</b>	Japan	Decommissioning Hamaoka NPs units 1 & 2 with aspect of radioactive properties
ID58	<b>Hideaki Ohhashi</b>	Japan	R&D outline for decommissioning of the Fukushima Daiichi Nuclear Power Station
ID60	<b>Tadao Kanda</b>	Japan	NDF strategic plan for decommissioning of the Fukushima Daiichi nuclear power station
ID62	<b>Sergey Utkin</b>	Russian Federation	Decommissioning strategy for liquid low-level radioactive waste surface storage water reservoir
ID63	<b>Leon Kegel</b>	Slovenia	Preparation of decommissioning program for NPP with shared ownership

<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
ID67	<b>Frantisek Ondra</b>	Slovakia	Approach to safety assessment for decommissioning activities in Slovakia
ID78	<b>Matej Zachar</b>	Slovakia	eOmega – Development of ISDC based decommissioning costing platform
ID83	<b>Karine Ghazaryan</b>	Armenia	The progress in Armenian NPP decommissioning planning
ID90	<b>Steven Dhlomo</b>	South Africa	Application of the IAEA decommissioning risk management guidelines during the update and review of the initial decommissioning plan of the safari-1 research reactor
ID97	<b>Nadia Sirag</b>	Egypt	The Importance of engineering design in reducing risks during decommissioning hazardous installations
ID102	<b>Ulmas Mirsaidov</b>	Tajikistan	Decommissioning of radioisotope thermal generators (RTGs) in the Republic of Tajikistan
ID103	<b>Christine Georges</b>	France	Benefits from R&D for decommissioning and remediation projects
ID120	<b>Yidong Zhou</b>	China	Transition from operation to decommissioning of HWRR in China
ID124	<b>Momchil Kazakov</b>	Bulgaria	Decommissioning of Kozloduy NPP Units 1 to 4 -progress and challenges
ID126	<b>Denis Depauw</b>	France	Immediate dismantling of a large fleet of light water reactors: consequences for spent fuel and waste management
ID127	<b>Vincent Goudeau</b>	France	In Situ Measurement of 90SR Activity Using Direct Liquid Scintillation Counting
ID136	<b>Karel Svoboda</b>	Czech Republic	Radioanalytical services within decommissioning of old facilities in ÚJV ŘEŽ, A. S.
ID140	<b>Devendra Sandhanshive</b>	India	Management of alpha contaminated un-serviceable glove boxes
ID142	<b>István Szőke</b>	Norway	Integrated 3D support system for improving safety and cost efficiency of nuclear decommissioning projects
ID144	<b>Vladimir Daniska</b>	Slovak Republic	ISDC approach to probabilistic cost risk assessment
ID154	<b>Jörg Kaulard</b>	Germany	Risk management for decommissioning of facilities - the DRiMa approach
ID156	<b>Kaylan Banerjee</b>	India	Decommissioning strategy for ceramic melter in nuclear waste vitrification of high level waste in India
ID157	<b>Muhammad Auwal Musa</b>	Nigeria	Decommissioning and environmental remediation planning for Nigeria research reactor-1 (NIRR-1)
ID159	<b>Bieke Bekaert</b>	Belgium	Project approach towards “radioactive waste processing and decommissioning at Vinča Site, Serbia/TC project SRB3004”
ID168	<b>Seungkook Park</b>	Korea	KRR-1 decommissioning
ID176	<b>Jussi-Matti Mäki</b>	Finland	Use of highly selective ion exchangers in different decommissioning projects
ID178	<b>Steve Slater</b>	UK	Decommissioning and demolishing stacks from legacy fuel cycle facilities at Sellafield site



<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
ID189	<b>Geun-ho Kim</b>	Korea	An approach method to evaluate the space dose rate for decommissioning of nuclear power plant
ID190	<b>Jose Tomas Ruiz Martinez</b>	Spain	Decommissioning of RTS-1 "Galileo Galilei" research reactor in Italy
ID191	<b>Elisa Gimeno Blesa</b>	Spain	Engineering tools for decommissioning support
ID192	<b>Eva Maria Navarro</b>	Spain	Jose Cabrera NPP D&D project: Challenges for a laboratory of radiological measures
ID193	<b>Javier Barcena</b>	Spain	Key engineering aspects for the successful implementation of a decommissioning project
ID194	<b>Juan Canizares</b>	Spain	Experience and lessons learned in supervising dismantling operations
ID195	<b>Jiri Suran</b>	Czech Republic	Metrology for Decommissioning Nuclear Facilities Joint Research Project
ID196	<b>Paloma Molleda</b>	Spain	Experience on Primary System Decommissioning in José Cabrera NPP
ID197	<b>Alejandro Rodriguez</b>	Spain	Segmentation and Packaging Process for the José Cabrera Nuclear Power Plant Reactor Vessel and Internals
ID198	<b>Xabier Ruiz</b>	Spain	IDOM Nuclear Services

**SESSION 4B:****Technical and Technological Aspects of Implementing  
Environmental Remediation Programmes**

ID1	<b>Ralf Kaiser</b>	IAEA	Applications of unmanned aerial vehicles for environmental remediation
ID11	<b>William Millsap</b>	USA	Vehicle-mounted gamma spectrometer for radiological land surface surveys
ID26	<b>Nanthavan Ya-anant</b>	Thailand	Study on environmental remediation and radioactive waste (norm) management from the rare-earth research & development Center in Thailand
ID30	<b>Ian Wilson</b>	Canada	Lorado uranium mine environmental remediation – Northern Saskatchewan
ID34	<b>Liuba Coretchi</b>	Moldova	New technologies for remediation of radionuclide contaminated environment
ID52	<b>Mamoru Sato &amp; Dr. Yamaguchi</b>	Japan	Decontamination method against 137Cs in orchard soil by combining undergrowth and laying materials
ID57	<b>Emilie Sauer</b>	France	Contaminated land remediation on decommissioned nuclear facilities: an optimised approach
ID96	<b>Bekmamat Djenbaev</b>	Kyrgyzstan	Problems of rehabilitation of uranium waste in mountain areas of Kyrgyzstan
ID115	<b>Denis Fedorov</b>	Russian Federation	Experience of FSUE 'RADON' in rehabilitation of the legacy sites and radwaste
ID119	<b>Christiano De Luca</b>	Brazil	Multi-criteria optimization tool for the remediation of urban areas after a nuclear accident
ID137	<b>Yvon Desnoyers</b>	France	Geostatistics for radiological characterization: Sampling optimization, data interpretation and risk analysis
ID141	<b>Peter Schmidt</b>	Germany	Evidence and documentation of remediation success achieved at former uranium production sites in Germany

<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
ID146	<b>Remigijus Kievinas</b>	Lithuania	Experience searching of contaminated past soviet union military sites and remediation of it in Lithuania
ID153	<b>Michelle Hope Lee</b>	USA	Iodine biotransformation: a Hanford perspective
ID177	<b>Patrice Letessier</b>	France	Mobile laboratories: an innovative and efficient solution for radiological characterization of sites under or after decommissioning and environmental remediation programmes

**SESSION 5A:****Optimizing Waste and Materials Management in Decommissioning**

ID5	<b>Josef Podlaha</b>	Czech Republic	Decommissioning and reuse of facilities for radioactive waste management at the UJV Rez, a. s.
ID38	<b>Robert Bonner</b>	United Kingdom	Lessons learned from 30 years of nuclear decommissioning and environmental remediation
ID39	<b>Kristina Kristofova</b>	Slovakia	Application of decommissioning costing for research reactors using CERREX code
ID41	<b>Tomas Hrncir</b>	Slovakia	Potential for recycling of metals within nuclear sector in Slovakia
ID50	<b>Dennis G. Thompson</b>	United Kingdom	The benefit of aligned policy in the management of low level waste,
ID73	<b>José Carlos Saez Vergara</b>	Spain	Waste management during the refurbishment of the CIEMAT nuclear hot-cell
ID77	<b>Martin Hornacek</b>	Slovakia	The impact of steam generator dismantling scenarios on the radioactive waste disposal
ID139	<b>Angelo-Cristian Dragolici</b>	Romania	Optimizing the management of the radioactive waste arising from the decommissioning of the IFIN-HH research reactor WWR-S
ID158	<b>Rafael Garcia-Bermejo Fernandez</b>	Spain	Lessons learnt in metallic materials clearance projects
ID161	<b>Zainus Salimin</b>	Indonesia	Biooxidation process for the treatment of liquid radioactive waste arising from the decommissioning of phosphoric acid purification plant of the Gresik petrochemical industries
ID175	<b>Alan Parry</b>	United Kingdom	Alternative ILW management approach for Magnox Swarf Storage Silos at Sellafield

**SESSION 5B:****Waste Management and Case Studies in Environmental Remediation**

ID104	<b>Cora Goicea &amp; Alexandru Eremia</b>	Romania	Romanian experience in remediation of norm contaminated sites - case study
ID117	<b>Gema Fleitas</b>	Cuba	Environmental remediation experience for the long term storage facility of radioactive waste in Cuba
ID129	<b>Saidou</b>	Cameroon	Natural radiation monitoring in the gold mining, uranium, and thorium regions of Cameroon: from measurements, dose assessment to radiation protection

<i>No. of Poster IAEA-CN-238</i>	<i>Presenters</i>	<i>Designating Member State/Organization</i>	<i>Title of Poster</i>
ID150	<b>Raul Villegas</b>	Brazil	Caldas uranium mining and UOC production site: challenges on environmental remediation
ID163	<b>Marcel Roscher</b>	Germany	Remediation of Wismut's uranium tailings ponds – approach and lessons learned over two decades
ID183	<b>Fernando P. Carvalho</b>	Portugal	Radiation risk assessment of an old uranium mine site, Forte Velho, in Portugal

**SESSION 6:****Project Management, Skills, and Supply Chain Considerations**

ID19	<b>Giorgio Locatelli</b>	United Kingdom	How benchmarking can support the selection, planning and delivery of decommissioning projects
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**YOUNG PROFESSIONALS SESSION**

ID14	<b>Yasutaka Watanabe</b>	Japan	Geotechnical application and education initiatives to recovery of nuclear power plant accident
ID68	<b>Takuya Kawachi</b>	Japan	A Study on ultrasonic visualization technique for leakage and fuel debris inspection (1F)
ID92	<b>Naoko Watanabe</b>	Japan	Impact of radioactive waste management on dismantling cost
ID172	<b>Luca Codispoti &amp; Eros Mossini</b>	Italy	Decommissioning of I-54m reactor: preliminary topsoil characterization of reactor site and surroundings
ID173	<b>Luca Codispoti &amp; Eros Mossini</b>	Italy	Decommissioning of CESNEF I-54m research reactor: radiological pre-characterization of graphite and biological shield

## 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 President's report and presentations and posters delivered at the meeting as available will be published by the IAEA as soon as possible after the conference

### Orders

All IAEA publications may be ordered at the Information Desk or directly from the Sales and Promotion Unit, International Atomic Energy Agency, P.O. Box 100, A-1400 Vienna, Austria.  
 Fax: (+43 1) 2600-29302  
 Email: [sales.publications@iaea.org](mailto:sales.publications@iaea.org)  
 Internet: <http://www.iaea.org/books>

## IAEA PUBLICATIONS RELATED TO THE SUBJECT OF THE CONFERENCE

NW-T-1.10	Advancing Implementation of Decommissioning and Environmental Remediation Programmes	2016
IAEA/NTR/2015	Nuclear Technology Review	2015
STI/PUB/1658	Policy and Strategies for Environmental Remediation	2015
STI/PUB/1697	Decommissioning of Pools in Nuclear Facilities	2015
STI/PUB/1710	The Fukushima Daiichi Accident	2015
IAEA-TECDOC-1769	Treatment of Residual Sodium and Sodium Potassium from Fast Reactors	2015
IAEA-SSS-N°GSR Part 6	Decommissioning of Facilities	2014
IAEA-SSS-N°GSR Part 3	Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards	2014
STI/PUB/1612	Remediation of Land Contaminated by Radioactive Material Residues	2014
STI/PUB/1629 NW-T-3.5	Communication and Stakeholder Involvement in Environmental Remediation Projects	2014
STI/PUB/1630 NW-T-3.6	Lessons Learned from Environmental Remediation Programmes	2014
NW-T-2.4	Cost Estimation for Research Reactor Decommissioning	2014
NW-T-2.7	Experiences and Lessons Learned Worldwide in the Clean-up and Decommissioning of Nuclear Facilities in the Aftermath of Accidents	2014
IAEA-SRS-N°77	Safety Assessment for Decommissioning	2013

NW-T-3.4 STI/PUB/1602	Overcoming Barriers in the Implementation of Environmental Remediation Projects	2013
IAEA-TECDOC-1702	Planning, Management and Organizational Aspects of the Decommissioning of Nuclear Facilities	2013
IAEA-TECDOC-1712	Management of NORM Residues	2013
STI/DOC/010/475	Guidelines for Remediation Strategies to Reduce the Radiological Consequences of Environmental Contamination	2012
STI/PUB/1551	Monitoring for Compliance with Remediation Criteria for Sites	2012
NW-G-2.1	Policies and Strategies for the Decommissioning of Nuclear and Radiological Facilities	2012
IAEA-SRS-No.67	Monitoring for Compliance with Exemption and Clearance Levels	2012
IAEA-SRS-No.72	Monitoring for Compliance with Remediation Criteria for Sites	2012

## FORTHCOMING SCIENTIFIC MEETINGS SCHEDULED BY THE IAEA

### 2016

International Conference on Integrated Medical Imaging in Cardiovascular Diseases (IMIC II-2016)  
10–14 October; Vienna, Austria

26th IAEA Fusion Energy Conference  
17–22 October; Kyoto, Japan

3rd International Conference on Nuclear Knowledge Management — Challenges and Approaches  
7–11 November; Vienna, Austria

International Conference on the Safety of Radioactive Waste Management  
21–25 November; Vienna, Austria

International Conference on Nuclear Security: Commitments and Actions  
5–9 December; Vienna, Austria

### 2017

International Conference on Applications of Radiation Science and Technology (ICARST-2017)  
24–28 April; Vienna, Austria

3rd FAO/IAEA International Conference on Area-wide Management of Insect Pests: Integrating the Sterile Insect and Related Nuclear and Other Techniques  
22–26 May; Vienna Austria

International Conference on the IAEA Technical Cooperation Programme: Sixty Years and Beyond — Contributing to Development  
30 May-1 June; Vienna, Austria

International Conference on Safety Demonstration of Advanced Water Cooled Nuclear Power Plants  
6–9 June; Vienna, Austria

International Conference on Advances in Radiation Oncology (ICARO-2)  
19–23 June; Vienna Austria

International Conference on Fast Reactors and Related Fuel Cycles (FR17)  
26-29 June; Yekaterinburg, Russian Federation

13th International Topical Meeting on Nuclear Application of Accelerators (AccApp17)  
25-29 September; TBD

4th International Conference on Nuclear Power Plant Life Management (PLIM)  
23-27 October; Lyon, France

Ministerial Conference on Nuclear Power in the 21st Century  
30 October-1 November; Abu Dhabi, UAE

International Conference on Physical Protection of Nuclear Material and Nuclear Facilities  
6-10 November; Vienna, Austria

International Conference on Radiation Protection in Medicine  
11-15 December; Vienna, Austria

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

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