



International Nuclear Law Essentials

Paris, France 20 - 24 February 2017

Programme





ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT

The OECD is a unique forum where the governments of 35 democracies work together to address the economic, social and environmental challenges of globalisation. The OECD is also at the forefront of efforts to understand and to help governments respond to new developments and concerns, such as corporate governance, the information economy and the challenges of an ageing population. The Organisation provides a setting where governments can compare policy experiences, seek answers to common problems, identify good practice and work to co-ordinate domestic and international policies.

The OECD member countries are: Australia, Austria, Belgium, Canada, Chile, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Japan, Korea, Latvia, Luxembourg, Mexico, the Netherlands, New Zealand, Norway, Poland, Portugal, the Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, the United Kingdom and the United States. The European Commission takes part in the work of the OECD.

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NUCLEAR ENERGY AGENCY

The OECD Nuclear Energy Agency (NEA) was established on 1 February 1958. Current NEA membership consists of 31 countries: Australia, Austria, Belgium, Canada, the Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Japan, Korea, Luxembourg, Mexico, the Netherlands, Norway, Poland, Portugal, Russia, the Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, the United Kingdom and the United States. The European Commission and the International Atomic Energy Agency also take part in the work of the Agency.

The mission of the NEA is:

- to assist its member countries in maintaining and further developing, through international co-operation, the scientific, technological and legal bases required for a safe, environmentally friendly and economical use of nuclear energy for peaceful purposes;
- to provide authoritative assessments and to forge common understandings on key issues, as input to government decisions on nuclear energy policy and to broader OECD policy analyses in areas such as energy and sustainable development.

Specific areas of competence of the NEA include the safety and regulation of nuclear activities, radioactive waste management, radiological protection, nuclear science, economic and technical analyses of the nuclear fuel cycle, nuclear law and liability, and public information. The NEA Data Bank provides nuclear data and computer program services for participating countries.

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Welcome

Dear colleagues,

Welcome to the International Nuclear Law Essentials course.

We hope that the programme we have designed will exceed your expectations.

If you have any questions, comments or concerns now or in the future regarding the INLE course, please contact one of us directly.

Thank you for your participation and we hope that you enjoy your week in Paris, the "City of Light".

Best regards,

Ximena Vásquez-Maignan Head of Office of Legal Counsel Nuclear Energy Agency Paul Bowden
Programme leader
Partner
Freshfields Bruckhaus Deringer LLP
London, United Kingdom

General Information

Please note: for security reasons, badges must be worn at all times.

Staff contact (in case of emergency): +33 (0)6 70 27 54 00

(within France, dial 06 70 27 54 00)

Location

OECD Conference Centre Conference room CC7 2, rue André Pascal 75775 Paris Cedex 16 France

Registration

Monday, 20 February, from 08:30 at the OECD Conference Centre.

Lunch

Lunch will not be provided as part of the INLE programme. However, there are many cafés and restaurants located within and near the OECD Conference Centre. Within the Conference Centre, there are two informal cafes, a cafeteria and a restaurant with table service. A list of restaurants located close to the Conference Centre is available at this link: www.oecd.org/site/conferencecentre/restaurantsneartheconferencecentre.htm

Computer use

Computer terminals to access the internet for free are available at several convenient locations in the OECD Conference Centre. If you have difficulty locating a bank of computer terminals, please ask a staff member for assistance. If you brought your own personal laptop computer, you are welcome to use it during the course. Free Wi-Fi is available in the room for all INLE participants.

Local taxi companies

Alpha Taxi: +33 (0)1 45 85 85 85

Taxis G7: From a local phone: 3607

English speaking operator: +33 (0)1 41 27 66 99

Taxis bleu: From a local phone: 3609 or +33 (0)1 49 36 10 10

+33 (0)8 91 70 10 10

Social events

Welcome reception: Monday, 20 February, 17:15, OECD Château, Roger Ockrent Room.

A cocktail dînatoire/riverboat cruise on the Seine: Tuesday, 21 February, 19:30. The riverboat will depart from a dock adjacent to the Eiffel Tower at 19:45 and return to the same location at the end of the event.

Closing dinner: Thursday, 23 February, 19:30, Restaurant La Gare, 19 Chaussée de la Muette, Paris, telephone: 01 42 15 15 31, website: http://restaurantlagare.com/

Monday 20 February 2017

08:30	Registration
09:00	Welcoming Remarks Ximena Vásquez-Maignan and Paul Bowden
09:30	Introduction to Nuclear Law (Part 1) Ximena Vásquez-Maignan
10:15	Introduction to Nuclear Law (Part 2) Kimberly Sexton Nick
11:00	Coffee Break
11:15	Radiation Protection and Health Physics Edward Lazo
12:15	Radiation Protection in Practice Paul Bowden
12:30	Lunch Break
14:00	Three Mile Island, Chernobyl and Fukushima: Impacts on Nuclear Law Commissioner Stephen G. Burns
15:00	The Convention on Nuclear Safety and its Practical Implications Carlton Stoiber
16:00	Coffee Break
16:15	National Regulatory Activities: Regulatory Perspective Commissioner Stephen G. Burns
17:15	End of Programme / Welcome Reception Roger Ockrent Room – OECD Château

Tuesday 21 February 2017

09:00	National Regulatory Activities: Industry Perspective Christian Raetzke
10:00	Nuclear Safety Culture Kimberly Sexton Nick and Kamishan Martin
11:00	Coffee Break
11:15	The Joint Convention on the Safety of Spent Fuel and the Safety of Radioactive Waste Management Wolfram Tonhauser
12:30	Lunch Break
14:00	Decommissioning Planning and Financing Marc Beyens and Godelieve Vandeputte
15:00	The Impact of Environmental Law on Nuclear Activities Sam Emmerechts
16:00	Coffee Break
16:15	Environmental Assessments in the Nuclear Field Jorma Aurela
17:15	End of Programme
19:30	Cocktail Dînatoire / Riverboat Cruise on the Seine Departure from dock adjacent to the Eiffel Tower *Maps will be provided*

Wednesday 22 February 2017

09:00	The International Regulatory Framework Governing the Safe and Secure Transport of Nuclear and Radioactive Materials Guenther Schwarz
10:00	Nuclear Transport in Practice Khalil Bukhari
10:45	Coffee Break
11:00	The Code of Conduct on the Safety and Security of Radioactive Sources Stephen Evans
12:15	Lunch Break
13:30	Nuclear Security: Physical Protection, Illicit Trafficking and Nuclear Terrorism Carlton Stoiber
15:15	Coffee Break
15:30	Systems of Security Control: The IAEA Safeguards System and the Nuclear Non-proliferation Treaty Cristian DeFrancia
17:00	Panel Discussion: Nuclear Security and Safeguards Stephen Evans, Carlton Stoiber and Cristian DeFrancia
17:30	End of Programme

Thursday 23 February 2017

09:00	Liability and Compensation for Nuclear Damage <i>Julia Schwartz</i>
10:15	Coffee Break
10:30	Nuclear Liability in Context Ximena Vásquez-Maignan
11:30	Insurance of Nuclear Risks Sebastiaan Reitsma and Mark Tetley
12:00	Lunch Break
14:00	Insurance of Nuclear Risks (cont'd) Sebastiaan Reitsma and Mark Tetley
14:45	Nuclear Liability Case Study Julia Schwartz and Ximena Vásquez-Maignan
15:45	Coffee Break
16:00	Panel Discussion: Nuclear Liability and Insurance Julia Schwartz, Ximena Vásquez-Maignan, Sebastiaan Reitsma, Mark Tetley, Akos Frank and William Fork
17:00	End of Programme
19:30	Dinner LA GARE Restaurant 19, Chaussée de la Muette 75016 Paris telephone: 01 42 15 15 31 *Maps will be provided*

Friday 24 February 2017

09:00	Nuclear Trade William Fork
10:00	Coffee Break
10:15	Nuclear Project Development Ákos Frank and William Fork
12:15	Lunch Break
13:45	Keynote Address / Closing of Programme Director-General William D. Magwood IV
14:45	Certificate of Participation Distribution
15:15	End of Programme