



INLA

INTERNATIONAL NUCLEAR
LAW ASSOCIATION



NUCLEAR INTER JURA 2024

NUCLEAR NEW BUILD RENAISSANCE
- IN SEARCH FOR NEW APPROACHES TO LEGAL CHALLENGES
AND REGULATORY EFFECTIVENESS

Organizer



Warsaw, Poland

3 - 7 November 2024

Hotel Crowne Plaza Warsaw - The HUB



FIRST ANNOUNCEMENT

Congress website: <https://dise.org.pl/en/inter-jura-2024/>



NUCLEAR INTER JURA 2024

The next International Nuclear Law Association (INLA) Congress will take place in Warsaw, Poland from **Sunday 03rd to Thursday 07th November 2024** at **Hotel Crowne Plaza Warsaw – The HUB**. The event will be held under the theme: **“Nuclear New Build Renaissance: In Search for New Approaches to Legal Challenges and Regulatory Effectiveness”**.



The 2024 Nuclear Inter Jura Congress will be organized jointly and in cooperation with the **Lower Silesian Institute for Energy Studies (DISE Energy)**.

This will be the 25th Congress in a series of INLA conferences that have become the leading international event that brings together representatives of government, regulatory authorities, nuclear specialists, legal professionals, academics and others involved in nuclear law. The purpose of the Congress is to promote the study of legal issues associated with the peaceful uses of nuclear energy and to encourage the exchange of information in this field. The Congress will be a great opportunity to exchange knowledge and ideas on the performance of those functions at all stages of the nuclear facility life cycle. During the event, we will explore new solutions to contemporary challenges and share experiences. It will also be an excellent opportunity to discuss legal and regulatory aspects as regards to new technologies, planned investments, suppliers, local contents, while highlighting the scope of INLA Working Groups' interests.

INLA / AIDN

The International Nuclear Law Association (Association Internationale du Droit Nucléaire) was founded in Brussels in late 1970 by a group of nuclear lawyers, with finalization of its Statutes and incorporation taking place in 1972. Its purpose is to promote the study of legal issues associated with the peaceful uses of nuclear energy and to encourage the exchange of information in this field. Every two years, it organises a Congress called "Nuclear Inter Jura" in which nuclear lawyers and specialists world wide participate. INLA membership counts some 500 members.

LOWER SILESIA INSTITUTE FOR ENERGY STUDIES (DISE)

The Lower Silesian Institute for Energy Studies (<https://dise.org.pl/en/>), based in Wrocław (Poland), is one of the most important Polish Think Tanks dealing with the issues of energy security, gas market liberalization, financial management of energy companies and the issues of efficiency of infrastructure projects in the energy sector. DISE is a Foundation joining a group of experienced experts: economic practitioners, managers from the energy and mining industries, as well as representatives of the world of science. The DISE team prepares analyses, opinions as well as economic, legal, geopolitical and technical expertise in the field of energy and fuel policy for the needs of the government administration, local government, non-governmental organizations and companies from the energy and mining industry. It also provides substantive support for Polish and EU parliamentarians. The Lower Silesian Institute for Energy Studies also conducts scientific, research and educational activities, organizing study visits to the most important facilities in the energy and mining industry in the world.





KEY DATES

November 2023	Save the Date Announcement, Start of participant registration and Call for Papers
March 2024	First Announcement (incl. a Tentative Programme)
30 April 2024	Extended Deadline for Abstract Submission*
15 May 2024	Abstract Selection
15 June 2024	Second Announcement (incl. a detailed Programme)
30 June 2024	End of Early Bird Registration
1 July 2024	Regular Registration
1 September 2024	Submission of Finalized Presentations / Papers
1 November 2024	End of Participant Registration
3-7 November 2024	Nuclear Inter Jura Congress 2024

* After the closing date, abstracts will only be accepted on an exceptional basis (does not apply to invited guests or Congress partners). Abstracts should be sent by e-mail to the INLA Secretariat: Bernadette.KEYMOLEN@aidn-inla.be and to inla.poland@gmail.com. The abstract should include: (1) the title of the proposed paper; (2) the full name(s) of the author(s), title, professional affiliation, e-mail address & the presenting authors should be identified; (3) one page maximum summarising the content of the proposed paper.

REGISTRATION FEES

To register as a Congress participant please go to: <https://dise.org.pl/en/inla-registration/>

	Early Registration until June 30, 2024		Regular Registration from July 1 to November 1, 2024		
	EUR (net)	PLN (net)	EUR (net)	PLN (net)	
INLA Member	999	4500	1299	5850	
Non-INLA Member	1249	5600	1549	6970	
Student INLA	250	1150	300	1350	Limited Number
Student Non-INLA	250	1150	300	1350	Limited Number

* All prices are quoted exclusive of statutory value added tax. The price includes: participation in a 4-day conference (all sessions and panel discussions), conference package, coffee breaks and lunches, gala dinner. The price does not include the cost of accommodation.

Conference packages will be offered separately to all participants. During the Congress, speaker presentations will be available. Following the Congress, a formal electronic publication of the presentations and papers will be made.

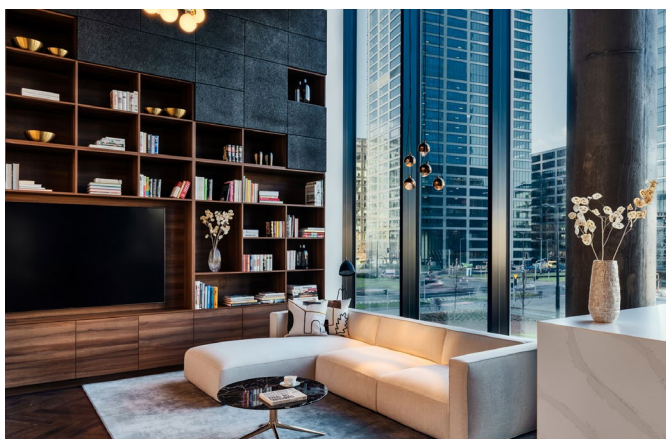
IAEA Financial Support

The IAEA may provide financial support to a limited number of participants from developing countries. For information on how to apply for such support, please contact the Office of Legal Affairs (official.mail@iaea.org).



VENUE OF THE CONGRESS AND ACCOMMODATION

The venue of the Congress is the hotel Crowne Plaza® Warsaw – The HUB, Rondo Daszyńskiego 2, 00-843 Warsaw, Poland. Hotel in the heart of the dynamically developing business district in the city centre. The hotel has 212 elegant rooms and suites with plush furnishings and a modern design, all equipped for people who are more digital, more mobile and more connected than ever before. With Warsaw Chopin Airport, just a 15-minute drive away, and the closest underground station, Rondo Daszynskiego, only a two-minute walk through a direct tunnel connection from the hotel, this newly opened four- star hotel offers great stay options for business travelers or tourists to the city. Guests will also have access to two onsite restaurants



Please go to our website to check special rates for the accommodation in Crowne Plaza® Warsaw – The HUB and alternatively in Holiday Inn Express® Warsaw - The HUB. Both hotels are in the same complex of buildings. Booking forms are available at: <https://dise.org.pl/en/inla-location/>. Booking forms include all necessary information, such as rates, booking conditions etc. The completed form has to be sent to the e-mail address indicated in the booking form.



TENTATIVE PROGRAMME

Nuclear Inter Jura Congress 2024 is focused on “Nuclear New Build Renaissance: In Search for New Approaches to Legal Challenges and Regulatory Effectiveness”. The examination of topics will consider *i.a.*:

03 November (Sunday)	04 November (Monday)	05 November (Tuesday)	06 November (Wednesday)	07 November (Thursday)
Welcome reception	Day 1 - Polish Nuclear Power Programme and the Way Forward	Day 2 - Legal Challenges and Regulatory Effectiveness - New Approaches	Day 3 - Advanced Nuclear Technologies	Day 4 - Boosting Local Content and Supplier Development
	Registration of participants			
	Session 1: Inaugural Session - Keynote Speakers	Session 6: Opening session - New Approaches to Legal Challenges and Regulatory Effectiveness	Session 11: Opening session - SMR and MMR projects - overview of different concepts	Session 16: Opening session - Day Four - Keynote Speakers
	Session 2: Polish Nuclear Power Programme and Energy Policy of Poland until 2040 - the Way Forward	Session 7: Safety and Regulation - INLA WG 1	Session 12: Standardization and harmonization of regulatory frameworks for advanced nuclear technologies	Session 17: Local Content - Contractual Challenges & Possible Solutions
	Session 3: Large-scale nuclear projects, financing and state-aid	Session 8: Nuclear Liability and Insurance - INLA WG 2	Session 13: Discussion - SMR and MMR projects - legal challenges in implementation	Session 18: Suppliers - Certification & Accreditation Challenges
	Session 4: International Nuclear Trade and New Build - INLA WG 3 (incl. import/export control)	Session 9: Nuclear Transport - INLA WG 7	Session 14: The European legal framework for the development of SMR and MMR projects	End of Congress
	Session 5: Radiation Protection & Nuclear Security and Non-proliferation - INLA WG 4 & 6	Session 10: Waste Management - INLA WG 5	Session 15: Nuclear Fusion (INLA WG 8) & HTGR	INLA General Assembly (15:00-16:30)
	End of Day One	End of Day Two	End of Day Three	
	Social event / Free evening	Social event / Free evening	Gala Dinner	

* The organizers reserve the right to make changes to the program



SPONSORSHIP OPPORTUNITIES

Numerous sponsorship opportunities are available to provide firm recognition and participation acknowledgement. Please contact our Sponsorship Committee directly to receive materials related to sponsorships: Beata Włodarska (beata.wlodarska@dise.org.pl).

PARTNERS

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