

3rd Annual Nuclear Energy Development Summit

2 - 3 October 2014, Budapest, Hungary

4 October - Site Visit to PAKS NPP



As the energy prices and consumption are rapidly increasing, countries are currently looking for ways to produce power at lower costs, guarantee power independence and ensure energy security by investing in nuclear power plants in their energy mix.

3rd Annual Nuclear Energy Development Summit
will feature the most prominent industry leaders and government officials from across the region providing informative and inspiring discussions pertaining to region's current needs and their ambitious future.

Hungary welcomes the international community to join this forum to discover new strategies and technologies that can assist in building a state-of-the-art nuclear energy infrastructure, to strengthen the nuclear energy development through international cooperation, to share the know how to improve and enhance Safety Culture and to learn from the global operating experience.

3rd Annual Nuclear Energy Development Summit

02 – 04 October 2014, Budapest, Hungary

Confirmed Speakers 2014 – In Alphabetical Order



CHAIRMAN OF THE SUMMIT: Mr. Amir Shahkarami
CEO, Exelon Nuclear Partners - Senior Vice President,
Exelon – Board Member, World Nuclear Association



Dr. Kamal Araj
Vice Chairman & Commissioner for Nuclear Power Reactors
Jordan Atomic Energy Commission (JAEC)



Mr. Zálán Bács
Director of Hungarian Branch
Rusatom Overseas



Mr. David Blazek
Regional Sales Director - EMEA Central - CEE Countries
Aveva



Mr. Alexander V. Bychkov (Subject to Final Confirmation)
Deputy Director General & Head, Department of Nuclear
Energy - IAEA



Mr. Roger Coates
Vice President
International Radiation Protection Association - IRPA



Mr. Kristof Ferenczi
Partner - Head of Energy
Kinstellar



Dr. Zsolt Fulop
Director General
MTA Atomki



Mr. Pavel Janik
Managing Director, Czech Republic
Westinghouse



Assoc. Prof. Dr. Latchesar Kostov
Chairman
Bulgaria Nuclear Regulatory Agency



Mr. Miroslaw Lewinski
Minister Counsellor, Nuclear Energy Department
Ministry of Economy, Poland



Ms. Daniela Lulache
CEO
Nuclearelectrica



Dr. Salaheddin Malkawi
Chairman, Nuclear Engineering Department
Jordan University of Science & Technology



Mr. Sándor Nagy
CEO
MVM Paks II



Mr. Henry-Jacques Neau
Secretary General
World Nuclear Transport Institute



Mr. Viktor Oldenburger
Manager Sales Contractor Nuclear Applications
KSR Kuebler



Mr. Robert Pitcher
Partner
Eversheds LLC



Mr. David Powell
Vice President, Nuclear Power Plant Sales – Europe
GE Hitachi



Prof. Yahia Qawasm
Dean of faculty of Engineering
Jordan University of Science & Technology



Mr. Dominik Seibert
Manager Sales Contractor, Industrial Applications
KSR Kuebler



Mr. Robert Vance
Nuclear Energy Analyst, Nuclear Development Division
OECD Nuclear Energy Agency



Mr. Polyukhovich Vasili
Deputy Director of the Nuclear Energy Department
Ministry of Energy of the Republic of Belarus



Major General Mihály Zala
President of the National Security Authority
Ministry of Interior of Hungary



Mr. Petr Závodský
Director Nuclear Power Plants Construction,
ČEZ, a.s.



Ms. Marta Žiaková
Chairperson
Nuclear Regulatory Authority of the Slovak Republic



Mr. Jozef Zlatňanský, Director, Division of Management &
Nuclear Oversight, Member of Board of Directors,
Slovenské Elektrárne – Enel

► For further information, please contact: Shaun Carter, shaunc@blr.noppen.com.cn
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For the agenda and other speaker-related enquiries please contact: Bora Erel: +32 14 22 40 07 | bora@lnoppen.be

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Preliminary Agenda

Day 1, Thursday – 2nd of October 2014

08:00	Registration & Morning Tea
08:50	Opening Address by the Chairman <i>Mr. Amir Shahkarami – CEO of Exelon Nuclear Partners - Senior Vice President @ Exelon – Board Member @ WNA</i>
09:00	Keynote Address <i>Mr. Alexander V. Bychkov, Deputy Director General & Head, Department of Nuclear Energy – IAEA (Subject to Final Confirmation)</i>
09:20	<i>Keynote Address – Reserved Slot</i>
09:40	Drivers of New Nuclear Development MVM Paks II NPP <i>Project Status Update. Efforts to realize safe, clean, affordable & sustainable nuclear power development in the region to support National Energy Strategy and domestic business development.</i> <i>Mr. Sándor Nagy, CEO, MVM Paks II</i>
10:00	Discussion Panel: Checking the Appetite of Governments, Regulators, Operators and Vendors <i>What are the Recent Challenges in Deciding and Planning for Nuclear New Build Projects? Defining the Prospects and Acknowledging the Bottlenecks. What are the Tendencies Towards Further Expansions, Plant Lifetime Extensions or Investing in Alternative Energy Sources?</i> <i>Chaired By: Mr. Robert Pitcher, Partner, Eversheds LLC</i> <i>Mr. Jozef Zlatňanský, Director, Division of Management & Nuclear Oversight, Member of Board of Directors, Slovenské elektrárne – Enel</i>
10:30	Networking Tea Break
11:00	Supporting Nuclear Development in Emerging Countries <i>Mr. Zalán Bács, Director of Hungarian Branch, Rusatom Overseas</i>
11:25	Pioneering New Approaches Of Increasing Business Critical Asset Performance And Reliability <i>Mr. David Blazek, Regional Sales Director - EMEA Central - CEE Countries - Aveva</i>
11:55	Recent Nuclear Power Market Developments: Issues & Challenges of Nuclear's Future <i>Ms. Daniela Lulache, CEO, Nuclearelectrica</i>
12:20	Discussion Panel: Maintaining And Developing a Reliable Nuclear Power Industry <i>Moving New Build Forward – How Do We Tackle the Nuclear Energy Showstoppers Like Public Acceptance, Cost Optimization (over budget, behind schedule) and Financing (raising the initial capital investment)</i> <i>Mr. Petr Závodský, Director Nuclear Power Plants Construction, ČEZ, a.s.</i> <i>Mr. Pavel Janik, Managing Director, Czech Republic - Westinghouse</i>
13:00	Luncheon and Networking
14:00	Legal Challenges Of New NPP Projects In Europe: How To Build A New Nuclear Power Plant In Today's European Power Market? EU Law And Market Reality – How To Provide Long-term Government Commitments To Npps? Capacity Markets And Competition - State Aid Law Issues And Long-term Investment Security. EU's External Relations – European Energy Union With Sanctions? <i>Mr. Kristof Ferenczi, Partner - Head of Energy, Kinstellar</i>
14:20	Licensing of New Nuclear Power Plants in Europe <i>Ms. Marta Žiaková, Chairperson, Nuclear Regulatory Authority of the Slovak Republic</i>
14:45	Updates on Nuclear Regulatory Activities of BNRA and Future Development Plans of Nuclear Program & Facilities in Bulgaria <i>Assoc. Prof. Dr. Latchesar Kostov, Chairman, Bulgaria Nuclear Regulatory Agency</i>
15:10	Networking Tea Break
15:40	Nuclear Power Programs in Development – Jordan <i>Dr. Kamal Araj, Vice Chairman & Commissioner for Nuclear Power Reactors, Jordan Atomic Energy Commission</i>
16:10	KSR Level Sensors For Nuclear Power Plants: Increase Your Safety Precautions During The Full Life Time <i>Mr. Viktor Oldenburger, Manager Sales Contractor Nuclear Applications, KSR Kuebler</i> <i>Mr. Dominik Seibert, Manager Sales Contractor, Industrial Applications, KSR Kuebler</i>
16:40	Discussion Panel: Nuclear Safety Culture and Learning From the Global Operating Experience <i>What are the Key Elements of Developing Safety and Security Culture? Recommendations on How to Effectively Communicate With all Agencies and Stakeholders. Importance & Challenges of Establishing Safety Culture at All Levels in the Owner / Operator Organization.</i> <i>Chaired By: Mr. Amir Shahkarami – Board Member @ World Nuclear Association</i>
17:20	Chairman's Closing Remarks of Day One

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Preliminary Agenda

Day 2, Friday – 3rd of October 2014

08:15	Morning Tea & Networking
09:00	Opening Reminders by the Chairman Mr. Amir Shahkarami – CEO of Exelon Nuclear Partners - Senior Vice President @ Exelon – Board Member @ WNA
09:10	Managing Environmental and Health Impacts of Uranium Mining Mr. Robert Vance, Nuclear Energy Analyst, Nuclear Development Division, OECD Nuclear Energy Agency
09:35	Transport : A Key Factor In Your Projects Implementation <i>The Production Of Nuclear Electricity Critically Depends On The Nuclear Fuel Cycle. Transport Is The Key Link Between Each Stage Of The Fuel Cycle. Therefore, When Considering The Sustainability Of Nuclear Energy, It Is Important To Take Into Account The Sustainability Of The Transport Of Nuclear Materials Throughout Your Projects Life Time.</i> Mr. Henry-Jacques Neau, Secretary General, World Nuclear Transport Institute
10:00	Fuel Cycle of Nuclear Power Plants Mr. Josef Běláč, Director of Fuel Cycle of Nuclear Power Plants Group Alta, a.s.
10:30	Networking Tea Break
11:00	Challenges for Effective Radiation Protection <i>Simplifying the System of Protection, Public understanding & Radiation Protection Culture</i> Mr. Roger Coates, Vice President, International Radiation Protection Association – IRPA
11:25	Experience of Sosny R&D Company in Spent Nuclear Fuel Management Mr. Vladimir Chesanov, Technical Director, Sosny R&D Company
11:55	Spent Fuel Management Using Ge-Hitachi's Advanced Recycling Technology Mr. David Powell, Vice President, Nuclear Power Plant Sales – Europe, GE Hitachi
12:20	Nuclear Power Programs in Development - Turkey Akkuyu NPP JSC Reserved For Akkuyu NPP JSC
13:00	Luncheon and Networking
14:00	Developments in The Nuclear Power Program of Republic of Belarus Mr. Polyukhovich Vasili, Deputy Director, Nuclear Energy Department of the Ministry of Energy, Republic of Belarus
14:25	Case Study: Lessons to Learn From Nuclear Construction Projects <i>Overcoming Construction Challenges and Increasing the Scope for Innovation in Your New Build Plant</i>
14:50	Current state of the Polish Nuclear Power Program Mr. Mirosław Lewinski, Minister Counsellor, Nuclear Energy Department of the Ministry of Economy, Poland
15:15	Networking Tea Break
15:45	Efforts on Human Resource Development for Nuclear Power Programmes <i>Case Study: Creating a Competent Workforce Through Education: Dr. Zsolt Fulop, Director General, MTA Atomki</i>
16:05	The Role Of Educational Institutions In Support Of Nuclear Energy Programs In New Comer States Dr. Salaheddin Malkawi, Chairman, Nuclear Engineering Department, Jordan University of Science & Technology Prof. Yahia Qawasmi, Dean of faculty of Engineering, Jordan University of Science & Technology
16:30	Discussion Panel: Expert's Insight On «How To Be Better Prepared» <i>Human Performance in Managing the Unexpected. Crisis Communication of Nuclear Regulators: Setting Up of a Global Approach to Crisis Communication Management. Emergency Procedures and Training: Responsibility, Accountability and Authority in Decision Making in a Crises. Importance of Media Management During Public Awareness Campaigns. Cybersecurity And Nuclear Energy Development.</i> Major General Mihály Zala, President of the National Security Authority, Ministry of Interior of Hungary
17:10	Chairman's Closing Remarks of the Summit Mr. Amir Shahkarami – CEO of Exelon Nuclear Partners - Senior Vice President @ Exelon – Board Member @ WNA
17:20	End of the Day Two

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Site Visit – PAKS NPP

Day 3, Saturday – 4th of October 2014



A special highlight of the event is the visit to the Paks Nuclear Power Plant on Saturday, 04th of October 2014.

A bus, with a limited number of conference participants, will be departing from The Aquincum Hotel Budapest at 08:00 to PAKS NPP which is about 130km away from the Hotel.

During the site visit of the plant, approx. 2 hour's walk, group will be shown around the most interesting places by a professional guide. At the beginning of the program, visitors will go to the Visitor Information Centre where they will receive essential information and data regarding the plant.

The operating reactors, the main control room and the enormous turbine-generator assemblies can be viewed from specially designed glass corridors and turbine hall can be viewed in person. The tour will end with participants being taken to the Maintenance and Training Centre which is a unique facility where real equipment, established with the assistance of the International Atomic Energy Agency, is now being used to train experts from abroad and the staff on site without the risk of radiation.

The program will be concluded with a lunch and delegates will be transferred back to The Aquincum Hotel Budapest.

REGISTRATION TERMS:

- ▶ Registration closes on 22/09/2014 and the total number of visitors is limited.
- ▶ Registration is complete after receipt of payment only, payments must be made before 26/09/2014.
- ▶ Site tour fee includes: double way bus transfer, lunch & guided visit
- ▶ Visitors must submit following information to Noppen and present the original Passport/ID Card on the entrance of Paks NPP:

Full Name as stated in the Passport / ID Card

Passport / ID Car Number

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Country of Citizenship : _____

Country of Residence : _____

REGISTRATION FEE :

☐ One Person - 299 USD

☐ Two People - 499 USD

PAYMENT BY CREDIT CARD: Please debit my credit card: ☐ VISA ☐ MasterCard ☐ JCB ☐ AMEX

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- ▶ Please provide a scanned copy of the credit card (front and back) in order for us to process payment. All credit card payments will be charged in RMB.
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- ▶ All bank charges for international transactions are to be paid by the client. Receiver should receive agreement amount NET in the bank account

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Projects

Reactor	Capacity	Estimated Completion	Country
Paks V	1200 MWe	2023	Hungary
Paks VI	1200 MWe	2023	Hungary
Akkuyu 1	1200 MWe	2020	Turkey
Akkuyu 2	1200 MWe	2021	Turkey
Akkuyu 3	1200 MWe	2022	Turkey
Akkuyu 4	1200 MWe	2023	Turkey
Sinop 1	1120MWe	2023	Turkey
Sinop 2	1120MWe	2024	Turkey
Sinop 3	1120MWe	2027	Turkey
Sinop 4	1120MWe	2028	Turkey
Visaginas NPP	3400 MWe	2020	Lithuania
Temelin 3 & 4	2400 MWe	2023	Czech Republic
Poland	3000 MWe	2025	Poland
Poland	3000 MWe	2035	Poland
Cernavoda 3	720 MWe	2016	Romania
Cernavoda 4	720 MWe	2017	Romania
Khmelnitski 3	1000 MWe	2017	Ukraine
Khmelnitski 4	1000 MWe	2017	Ukraine
Kozloduy 7	1060 MWe	2022	Bulgaria
Ostrovets 1 & 2	2400 MWe	2019	Belarus
Rostov 3	950 MWe	2014	Russia
Rostov 4	950 MWe	2016	Russia
Novovoronezh 2	1200MWe	2016	Russia
Barakah 1	1400 MWe	2017	UAE
Barakah 2	1400 MWe	2018	UAE
Barakah 3	1400 MWe	2019	UAE
Barakah 4	1400 MWe	2020	UAE
Aqaba 1	750-1200 MWe	2018	Jordan
Saudi Arabia		16 reactors by 2032	

Company Types

- Government
- Regulatory Body
- Association
- NPP Operator
- Reactor Manufacturer
- Energy Distributor / Trader
- Research Institute
- Finance Institute
- Consultant
- Law Firm
- Equipment / Solution Provider
- Media

Job Titles

- Government Officials
- CEOs / Presidents
- Board Members
- VP / Director of Nuclear Division
- VP / Director of Project Development
- Coordinators / COO's
- General Managers / Managing Directors
- Plant Managers
- Chief Engineers / Technical Directors
- R&D Directors
- Project Directors
- Chief Superintendent
- Business Development Directors
- Academicians
- Media

Upcoming Nuclear Event



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Testimonials

Nuclear Energy Summit 2013 – Istanbul

- “Very well organized and compact conference with plenty of networking opportunities.” - **Kamal Araj - Jordan Atomic Energy Council**
- “Well organized, interesting relationship building and topics. It was a good opportunity to meet the people/projects. Noppen facilitated very positively the networking.” **Joachim Specht – E.ON Kernkraft**
- “Quite comprehensive presentations of the nuclear energy perspectives in a positive environment and constructive attitude. I had an interesting insight in the plans of embarking countries” **Stamatios Tsalas – Euratom**
- “Focused conference, good value for time spent. Good policy | Technical Discussions & networking opportunities” **Shah Nawaz Ahmad – World Nuclear Association**
- “It allows to feel the pulse of present and future energy focus in the region, updated with information from the area, established new contacts for possible future cooperation” **Mircea Metes – Nuclearelectrica**
- “Very interesting and useful summit” - **Rosatom**
- “We were interested with TSO's and Tuv Sud's presentation was very useful for us” - **Turkish Atomic Energy Authority**
- “As cocktail sponsors, we are extremely pleased by the extremely helpful and proactive team of Noppen. Good opportunities to meet and network and very satisfied with the branding” - **Enersense**
- “I like the organization of the event, private meetings were well scheduled and arranged. I am pleased with everything” - **Sosny R&D**
- “Well arranged, carefully supported, good topics, good speakers and good networking” - **Technetics Group**
- “Really professional arrangements and preparations” - **Siempelkamp**

Snapshots

Nuclear Energy Summit 2013 – Istanbul



Sponsors & Media

Nuclear Energy Summit 2013 – Istanbul



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Testimonials

Nuclear Energy Summit 2012 – Prague

- "Good discussions. Several interesting topics. Overall satisfactory." **GE Hitachi**
- "Acquired new contacts with counterparts." **CEZ**
- "Excellent. It was helpful to meet potential suppliers and customers." **Kobe Steel**
- "Very good." **Ministry of Economy, Commerce and Business Environment of Romania**
- "It was a nice opportunity to grasp the trend of nuclear industry." **KEPCO**
- "Very good opportunity to meet & communicate with potentially interesting business entities." **Intelligent Systems Srl**
- "Interesting topics, nice organization." **RAWRA**
- "Good event. It was good to see people from company's where we are bidding for, good contacts during the event. Thanks." **Sarens**
- "Nice, interesting, good for networking." **NKMNOELL**
- "Fruitful." **CEA**
- "Incredible organization, really useful for me." **SIMIC**
- "Professionally organized conference. Touching the current and future issues of the industry." **Russian Trade Organization**
- "Well Organized." **Tectubi Raccordi**
- "Good opportunity to exchange information and to be informed about the news in nuclear field." **VUJE**
- "Very Good prepared and organized professional setup." **Technetics Group**
- "Good quality speakers, positive networking for future business." **PPG Coatings**

Snapshots

Nuclear Energy Summit 2012 – Prague



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Nuclear Energy Summit 2012 – Prague



EnPro Industries companies



NuclearMarket



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Conference Registration & Fees (2 days)

750 USD – 1 Person

1250 USD – 2 People

1500 USD – 3 People



Fees include:

- ▶ Access to the entire 2-day conference
- ▶ Access to select meetings with your peers in separate rooms
- ▶ Five-Star conference hotel providing morning tea, afternoon lunch and refreshments
- ▶ Participation in all activities and networking sessions
- ▶ A documentation package together with a CD-Rom containing all speeches will be handed out to you at the end of the event.
- ▶ During the meeting, you will get a complete list of participants, including names and job titles



Check-In Date

Check-Out Date

Arrival Time

VENUE



The Aquincum Hotel Budapest

Árpád fejedelem útja 94. H-1036 Budapest

Tel.: 36 (1) 436 41 00

Email: info@aquincumhotel.com

Web: www.aquincumhotel.com

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		Mobile Phone:
Company Name:		
Address:		
Tel	Fax:	Zip:
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Date (MM/DD/YY):		
Nature of Business		

REGISTRATION FEES

► VIP DELEGATE PACKAGE

- ☐ 1 person 750 USD
- ☐ 2 people 1250 USD
- ☐ 3 People 1500 USD

Registration fee includes lunch, refreshments and full conference documentation. The fee does not include hotel accommodation.

PAYMENT METHOD

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The Aquincum Hotel Budapest

Árpád fejedelem útja 94. H-1036 Budapest

Tel.: 36 (1) 436 41 00

Email: info@aquincumhotel.com

Web: www.aquincumhotel.com

CANCELLATION & SUBSTITUTIONS

► **Payment Terms:** Following completion and return of the registration form, full payment is required within 5 days from receipt of invoice. PLEASE NOTE: payment must be received prior to the conference date. Due to limited conference space, we advise early registration to avoid disappointment.

A 50% cancellation fee will be charged under the terms outlined below. We reserve the right to refuse admission if payment is not received on time.

► **Cancellation/Substitution:** Provided the total fee has been paid, substitutions at no extra charge up to 5 days before the event are allowed. Substitutions between 5 days and the date of the event will be allowed subject to an administration fee of equal to 10% of the total fee that is to be transferred. Otherwise all bookings carry a 50% cancellation liability immediately after a signed sales contract has been received by Noppen (as defined above). Cancellations must be received in writing by mail or fax six (6) weeks before the conference is to be held in order to obtain a full credit for any future Noppen conference. Thereafter, the full conference fee is payable and is non-refundable. The service charge is completely non-refundable and non-creditable. Payment terms are five days and payment must be made prior to the start of the conference. Non-payment or non-attendance does not constitute cancellation. By signing this contract, the client agrees that in case of dispute or cancellation of this contract that Noppen will not be able to mitigate its losses for any less than 50% of the total contract value. If, for any reason, Noppen decides to cancel or postpone this conference, Noppen is not responsible for covering airfare, hotel, or other travel costs incurred by clients. The conference fee will not be refunded, but can be credited to a future conference. Event content is subject to change without notice.

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► **Governing law:** This Agreement shall be governed and construed in accordance with the law of P.R.C and the parties submit to the exclusive jurisdiction of courts in Shanghai. However Noppen only is entitled to waive this right and submit to the jurisdiction of the courts in which the Client's office is located.

EVENT CODE: P1407

OFFICE:

STAFF CODE:

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