



International Conference on  
**Decommissioning of Nuclear Installations:  
Strategies, Practices and Challenges**

Moscow, Russian Federation  
9-11 November 2015

## Tentative Conference Programme

**MONDAY, 9 NOVEMBER 2015**

<b>8:30</b>	<b>REGISTRATION</b>
<b>9:00</b>	<b><i>WELCOME COFFEE BREAK</i></b>
<b>10:30</b>	<b>Opening Ceremony</b>
<b>11:00</b>	<b>PLENARY SESSION WITH ATOM ECO</b>  <b>Complex Realisation of Programmes of “Nuclear Legacy” Utilisation – Effective Impulse for Nuclear Development</b>
<b>13:00</b>	<b><i>LUNCH</i></b>
<b>14:00</b>	<b>SESSION 1: STRATEGIES</b>  <b>Governmental, Industrial and Business Strategies for the Decommissioning of Nuclear Power Plants</b>  <b><i>Session Introduction</i></b> Session Chair: Evgeny KUDRYATSEV, Rostechnazor, Russian Federation
<b>14:10</b>	<b><i>Strategy Making Approaches and Challenges to Decommissioning in Relation to a Complex Framework of Nuclear Infrastructure in the Russian Federation</i></b>  Evgeny KOMAROV, Rosatom, Russian Federation
<b>14:30</b>	<b><i>Overview and Challenges in Strategy Making for Decommissioning</i></b>  Hitoshi OHATA, JAPCO, Japan
<b>14:50</b>	<b><i>Preparation for Decommissioning in Switzerland – Challenges and Strategies from the Swiss Regulatory Perspective</i></b>  Michael WIESER, ENSI, Switzerland

15:10	<b><i>The Slovak Strategy for Decommissioning: JAVYS – A National Decommissioning Company</i></b> Martin MACÁŠEK, JAVYS, Slovak Republic
15:30	<b><i>EDF Strategy for the Dismantling of NPP</i></b> Bertrand MARTELET, EDF-CIDEN, France
16:00	<b>COFFEE BREAK</b>
16:20	<b>SESSION 1: STRATEGIES (CONT'D)</b>
16:25	<b><i>The Decommissioning Programme in Italy: Past, Present and Future Activities</i></b> Fausto SANTOPADRE, Sogin, Italy
16:45	<b><i>Challenges, Strategies and Approaches of NUKEM Technologies to Meet the Changing Boundary Conditions and Needs of Decommissioning Tasks</i></b> Ulf KUTSCHER, NUKEM Technologies, Germany
17:05	<b><i>Influence and Impacts of Decommissioning Activities on a National Economy / Macro-economic Level</i></b> John MATHIESON, NDA, UK
17:25	<b><i>Closing Discussion and Summary of Chair</i></b>
17:45	<b>ADJOURN</b>

## TUESDAY, 10 NOVEMBER 2015

8:30	<b>REGISTRATION</b>
9:00	<b>WELCOME COFFEE BREAK</b>
10:00	<b>SESSION 2: PRACTICES</b> <b>Practical Experience and Future Challenges for the Decommissioning of Nuclear Facilities</b> <b><i>Session Introduction</i></b> Session Chair: Michel PIERACCINI, EDF, France
10:10	<b><i>Strategy for D&amp;D - Fukushima Daiichi NPS</i></b> Yasuharu IGARASHI, NDF, Japan

- 10:30**      ***Technical Approaches and Main Challenges in the Dismantling of Uranium-Graphite-Reactors Decommissioning***  
Andrei IZMESTEV, JSC "PDC UGR", Russian Federation
- 10:50**      ***Review of a completed Decommissioning Project: Eurochemic Reprocessing Plant in Belgium***  
Bart OOMS, Belgoprocess, Belgium
- 11:10**      ***Planning for the Decommissioning of Leningrad NPP Units N 1, 2***  
Vladimir ZIMIN, JSC "VNIIAES", Russian Federation
- 11:30**      ***Organisational Aspects of Safety in Decommissioning and Waste Management***  
Peter MURRAY, M+W UK, UK
- 11:50**      ***IT Support in Decommissioning***  
Markus BIRKHOLZ, EWN, Germany
- 12:10**      ***NEA Activities for the Safe and Effective Decommissioning of Nuclear Installations***  
Inge WEBER, OECD Nuclear Energy Agency
- 12:30**      ***Decommissioning of Nuclear Facilities in Russia. The Role of Business Enterprises in Completed Projects and Future Activities***  
Oleg MANSUROV, Association AVERO, Russian Federation
- 12:50**      ***Closing Discussion and Summary of Chair***
- 13:00**      ***LUNCH***
- 14:00**      **SESSION 3: CHALLENGES**  
**Different Roles and Expectations of Stakeholders in the Decommissioning Process**  
***Session Introduction***  
Session Chair: Michael SIEMANN, OECD Nuclear Energy Agency
- 14:10**      ***Decommissioning Objects Personnel Expectations from the Professional Perspective Point of View (on example of SchK)***  
Artem IZMESTEV, JSC "PDC UGR", Russian Federation
- 14:25**      ***Expectations on Decommissioning from Authority/Community***  
Nikolay DIDENKO, Seversk City Administration, Russian Federation

14:40	<b><i>Expectations of the Regulator on a Decommissioning Project</i></b> Evgeny KUDRYAVTSEV, Rostechznazor, Russian Federation
14:55	<b><i>The National Operator for Radioactive Waste Management Decommissioning Projects Realisation Expectations (by the example of Seversk facility)</i></b> Yuri POLYAKOV, NO RAO, Russian Federation
15:10	<b><i>Stakeholder Involvement in the Siting Process for the Deep Geological Repository – Experience Transfer to Decommissioning</i></b> Marie BERGGREN, Östhammar Municipality, Sweden
15:25	<b><i>Decommissioning Experience and Expectations in Sweden from a Regulator’s Point of View</i></b> Simon CARROLL, Swedish Radiation Safety Agency, Sweden
15:40	<b><i>Experience and Expectations of an Stakeholder’s Point of View on a Decommissioning in Sweden</i></b> Johan SWAHN, MKG (Swedish NGO Office for Nuclear Waste Review), Sweden
16:00	<b>COFFEE BREAK</b>
16:20	<b>SESSION 3: CHALLENGES (CONT’D)</b>  <i>Panel Discussion</i>
16:50	<i>Summary of Chair</i>
17:00	<i>Organisational Information for Technical Tour</i>
17:10	<b>ADJOURN</b>
18:30- 23:00	<b>GALA RECEPTION</b>

### **WEDNESDAY, 11 NOVEMBER 2015**

9:00	<b><i>Departure for Technical Tour to Obninsk NPP</i></b>
18:00	<b><i>Return from Technical Tour</i></b>