

Rosatom Knowledge Management Forum 2016 “Integrated Knowledge Management Solutions for R&D, Engineering and Operations Societies”

FORUM PROGRAMME

Day 1 – 13th April

Time	Forum Events
9.00 - 10.00	Registration
10.00 - 11.30	<p align="center">PLENARY SESSION</p> <p>Topic № 1 «Integrated Knowledge Management Solutions to Support the Transfer of Technology»</p> <p>Focus: Development of knowledge infrastructure for technology transfer from vendor to future users</p> <p>Chair: V. Pershukov - Deputy Director General - Director of Innovation Management Unit, State Atomic Energy Corporation «Rosatom»</p>
11.30 - 12.00	Coffee break
11.45 - 12.00	SIGNING OF THE COOPERATION AGREEMENTS
12.00 - 13.00	PLENARY SESSION (continuation)
13.00 - 13.30	DEMONSTRATION OF ROSATOM KNOWLEDGE MANAGEMENT TECHNOLOGIES
13.30 - 14.30	Luncheon
14.30 - 16.00	<p align="center">PANEL DISCUSSION</p> <p>Topic № 2 «Integrated Knowledge Management Solutions to Facilitate Technology Development»</p> <p>Focus: Modern information management technologies over the life-cycle of complex technical installations</p> <p>Chair: E. Kuznetsov, Deputy CEO, Program Director RVC OJSC</p>
16.00 - 16.30	Coffee break
16.30 - 18.30	<p align="center">PANEL DISCUSSION</p> <p>Topic № 3 «Integrated Knowledge Management Solutions for Value Creation Chain»</p> <p>Focus: Identification and use of corporate intellectual property to increase the market capitalization</p> <p>Chair: S. Yugay, Project Manager of Innovation Management Unit, State Corporation «Rosatom»</p>
18.30 - 20.00	Opening Night Reception

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Day 2 – 14th April

Time	Forum Events				
9.00 - 10.30	PROFESSIONAL DEVELOPMENT WORKSHOPS				
	<p>V. Pershukov - Deputy Director General - Director of Innovation Management Unit, State Atomic Energy Corporation «Rosatom» «Not to be afraid to share knowledge» R. Young, CEO, Knowledge Associates Cambridge Ltd. «Understanding the five dimensions of knowledge and innovation 2016» A. Jashapara, Reader in Innovation Studies, Royal Holloway – University of London «Mobilizing the effectiveness of nuclear energy agencies: Learning from the most admired knowledge organizations in the world» L. Prusak, Self-employed, Consultant and researcher «How do organizations develop the right organizational and human capital competencies to best optimize their knowledge resources» H. Goddar, Senior Partner, BOEHMERT & BOEHMERT «Valuation of Innovative Technologies - Licensing Analogy based Approaches according to Employees' Inventions Remuneration Calculation in Germany» M. Gladyshev, Expert on Nuclear Knowledge Management, IAEA «Products, tools and services to support Nuclear Knowledge Management»</p>				
10.30 - 11.00	Coffee break				
11.00 - 12.30	DEMONSTRATION OF KNOWLEDGE MANAGEMENT TECHNOLOGIES AND TOOLS BY DEVELOPERS				
12.30 - 13.00	DEMONSTRATION OF ASE TECHNOLOGIES				
13.00 - 14.00	Luncheon				
THEME SECTIONS					
14.00 - 15.30	<p>Section 1 Integrated Knowledge Management Solutions to Support Technology Transfer</p> <p>Moderators: M. Kovachev, Head of Nuclear Infrastructure Development Section, IAEA</p> <p>R.Young, CEO, Knowledge Associates Cambridge Ltd.</p>	<p>Section 2 Integrated Knowledge Management Solutions to Facilitate Technology Development</p> <p>Moderators: M. Gladyshev, Expert on Nuclear Knowledge Management, IAEA</p> <p>V. Alenkov, Director of Systems Engineering And Information Technology, ASE Group</p>	<p>Section 3 Integrated Knowledge Management Solutions for Value Creation Chain</p> <p>Moderators: H. Goddar, Senior Partner, BOEHMERT & BOEHMERT</p> <p>I. Chernych, Head of Legal Protection and Accounting Department, State Atomic Energy Corporation «Rosatom»</p>	<p>Section 4 Integrated Knowledge Management Solutions for Knowledge Corporations</p> <p>Moderators: L. Prusak, Self-employed, Consultant and researcher</p> <p>D. Paramonov, Director of Science and Innovation, ASE Group</p>	<p>Section 5 Competency Model in Knowledge Management</p> <p>Moderators: A. Jashapara, Reader in Innovation Studies, Royal Holloway – University of London</p> <p>G. Tikhomirov Dean of the Faculty of Technical Physics, National Nuclear Research University</p>
15.30 - 16.00	Coffee break				
16.00 - 18.00	Section 1 Continuation	Section 2 Continuation	Section 3 Continuation	Section 4 Continuation	Section 5 Continuation

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Day 3 – 15th April

Time	Forum Events
9.00 - 10.30	Business Simulator «Integrated Knowledge Management Solutions for Knowledge Corporations» Part 1
10.30 - 11.00	Coffee break
11.00 - 13.00	Business Simulator «Integrated Knowledge Management Solutions for Knowledge Corporations» Part 2
13.00 - 14.00	Luncheon
14.00 - 16.00	Business Simulator «Integrated Knowledge Management Solutions for Knowledge Corporations» Part 3
16.00 - 16.30	Coffee Break
16.30 - 18.00	<p style="text-align: center;">PLENARY SESSION</p> <p>Closing Remarks</p> <p>Participants: speakers of the thematic sections</p> <p>Chair: V. Pershukov - Deputy Director General - Director of Innovation Management Unit, State Atomic Energy Corporation «Rosatom»</p>