

**Workshop of the IAEA Contact Expert Group on  
Management of SNF and RW: Regulatory and Licensing Issues  
(including a special session on the Mayak Plant)  
(St. Petersburg, Russia, 27-28 May 2009)**

**AGENDA**

Tuesday, 26 May

19 <sup>00</sup> -19 <sup>30</sup>	Registration
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Wednesday, 27 May

08 <sup>00</sup> -09 <sup>00</sup>		Registration	
<b>Opening Session</b>			
09 <sup>00</sup> -09 <sup>05</sup>		Opening of the meeting	<i>Michael Washer, CEG Chairman</i>
09 <sup>05</sup> -09 <sup>10</sup>		Welcoming statement of the host	<i>Evgeny Kudriavtsev, Rosatom, Russia</i>
09 <sup>10</sup> -09 <sup>15</sup>		Information on the workshop	<i>Oleg Goroshko, CEG Secretariat</i>
<b>1. General Issues of Regulation of Nuclear Activities</b>			
09 <sup>15</sup> -09 <sup>45</sup>	1.1	The global safety regime for the effective remediation of legacy sites.	<i>Didier Louvat, IAEA</i>
09 <sup>45</sup> -10 <sup>15</sup>	1.2	Securing radiation safety of man and environment in the course of regulation of nuclear legacy in Russia	<i>Mikhail Kiselev, FMBA, Russia</i>
10 <sup>15</sup> -10 <sup>45</sup>	1.3	Russian Law on RW management	<i>Igor Linge, IBRAE, Russia</i>
10 <sup>45</sup> -11 <sup>15</sup>	Coffee		
11 <sup>15</sup> -11 <sup>45</sup>	1.4	Prospects of SNF and RW management, and regulatory issues	<i>Sergei Kazakov, FC NRS, Rosatom, Russia</i>
<b>2. Regulatory perspectives of the major operators and regulators related to remediation of nuclear legacy</b>			
11 <sup>45</sup> -12 <sup>15</sup>	2.1	Safety regulation of peaceful use of atomic energy in the Russian Federation	<i>Andrei Kislov, Rostekhnadzor, Russia</i>
12 <sup>15</sup> -12 <sup>45</sup>	2.2	Problems of nuclear legacy regulation in Russia and international cooperation	<i>Natalia Shandala, Federal Medical and Biological Centre, Russia</i>

12 <sup>45</sup> -14 <sup>15</sup>	Lunch		
14 <sup>15</sup> -14 <sup>45</sup>	2.3	Main directions of nuclear and radiation safety supervision in management of legacy SNF and RW	<i>Rauf Latypov, Directorate for Nuclear and Radiation Safety of the MoD, Russia (did not take part at the workshop)</i>
14 <sup>45</sup> -15 <sup>15</sup>	2.4	Regulation of Rosatom's operators	<i>Gennady Novikov, FCNRS, Rosatom, Russia</i>
15 <sup>15</sup> -15 <sup>30</sup>	Discussion on Session 2		
15 <sup>30</sup> -16 <sup>00</sup>	Coffee		
<b>3. Presentations on specific projects on regulatory issues and plans for future cooperation</b>			
16 <sup>00</sup> -16 <sup>30</sup>	3.1	Regulatory challenges with cooperation on radiation protection	<i>Malgorzata Sneve, NRPA, Norway</i>
16 <sup>30</sup> -17 <sup>00</sup>	3.2	Regulatory projects with Rostekhnadzor and SEC-NRS	<i>Lutz Kuchler, GRS, Germany</i>
17 <sup>00</sup> -17 <sup>20</sup>	3.3	Experience of cooperation with Russian Federation Regulatory Authorities	<i>Graham Smith, GMS, UK, on behalf of Christian Deregél, IRSN, France</i>
17 <sup>20</sup> -17 <sup>30</sup>	Discussion on Session 3		
19 <sup>00</sup> -23 <sup>00</sup>	Dinner on board a ship		

#### **Thursday, 28 May**

<b>4. Experience and lessons learned by donors implementing their projects in Russia (regulatory and licensing issues)</b>			
09 <sup>00</sup> -09 <sup>30</sup>	4.1	Norwegian experience with nuclear safety projects in North-West Russia and the role of risk- and environmental impact assessment and nuclear safety projects	<i>Ingar Amundsen, NRPA, Norway</i>
09 <sup>30</sup> -10 <sup>00</sup>	4.2	Canada's Experience and lessons learned in implementing Global Partnership Spent Nuclear Fuel and Radioactive Wastes projects in Russia (regulatory and licensing issues)	<i>Mark Gerchikov AMEC NSS, Canada</i>
10 <sup>00</sup> -10 <sup>30</sup>	4.3	Lessons learnt by donors in implementing projects at Atomflot	<i>Norman Watts, Crown Agents, UK Russia</i>

10 <sup>30</sup> -11 <sup>00</sup>	Coffee		
11 <sup>00</sup> -11 <sup>30</sup>	4.4	How can Russian legislation, rules and practice facilitate international co-operation on management of SNF and radwaste legacy.	<i>Curt Bergman and Roland Turner, SSM, Sweden</i>
11 <sup>30</sup> -11 <sup>40</sup>		Discussion on Session 4	
<b>5. Safe Management of SNF and RW at the Mayak Plant</b>			
11 <sup>40</sup> -12 <sup>10</sup>	5.1	Management of SNF from nuclear powered submarines at the Mayak Plant	<i>Valery Gorn, PO Mayak, Rosatom, Russia</i>
12 <sup>10</sup> -12 <sup>40</sup>	5.2	RTG Heat Sources management at the Mayak Plant	<i>Vladimir Blinov, PO Mayak, Rosatom, Russia</i>
12 <sup>40</sup> -14 <sup>00</sup>	Lunch		
14 <sup>00</sup> -14 <sup>30</sup>	5.3	Impact of the past and current activities of the reprocessing plant on the current radiation situation in the area of the Mayak Plant	<i>Yuri Mokrov, PO Mayak, Rosatom, Russia</i>
14 <sup>30</sup> -15 <sup>00</sup>	5.4	Assessment of radiation risks for the personnel dealing with SNF and RW management at Mayak	<i>Sergei Romanov, South Urals Institute of Biophysics, Russia</i>
15 <sup>00</sup> -15 <sup>30</sup>	Coffee		
15 <sup>30</sup> -16 <sup>00</sup>	5.5	Implementation of normative requirements in the course of SNF and RW management at the Mayak Plant	<i>Igor Pron, PO Mayak, Rosatom, Russia</i>
16 <sup>00</sup> -16 <sup>30</sup>	5.6	Plans for remediation of territories contaminated by the Mayak plant and possible international cooperation	<i>Igor Linge, IBRAE, Russia</i>
16 <sup>30</sup> -16 <sup>50</sup>	Discussion on Session 5		
<b>Closing Session</b>			
16 <sup>50</sup> -17 <sup>00</sup>	General discussion of the workshop		
17 <sup>00</sup> -17 <sup>10</sup>		Chairman summary and closure of the workshop	<i>Michael Washer, CEG Chairman</i>