

- * **Presentation of ATI International Consortium and proposed option for remediation of Building No.5**
by Mr. P.Goerke, ATI and Prof. K-H.Lindackers, ATI
- 16:30-17:30 **10 Feasibility studies on reduction of risk to the environment and remediation old SNF storage in Building No.5**
*by Mr. A.P.Vasilyev, ICES, RF Minatom
and by Mr. M.E.Netecha, ENTEK, RF*
- 17:30-18:00 **General discussion of radwaste management issues**

Thursday, 21 March

- 09:00-09:30 **11 Implementation of project "Upgrading of Physical Protection System at Andreeva Bay Site"**
by Mr. V.Pantelev, SevRAO, RF
- 09:30-10:10 **12 Implementation of project "Swedish-Norwegian assistance in the field of Physical Protection". Results from initial discussions**
*by Ms. A.Sorlie, NRPA, Norway
and Mr. L. van Dassen, SKI, Sweden*
- 10:10-10:40 **General discussion of physical protection issues**
- 10:40-11:10 **13 Implementation of project "Provision of Safe Conditions for Personnel"**
by Mr. V.Pantelev, SevRAO, RF
- * **Presentation of TsNIIAtomInform structure and activities on cooperation with the public. Tour through the institute.**
by Mr. N.Yakovlev, TsNIIAtomInform, RF
- 11:10-11:40 **Coffee Break**
- 11:40-12:10 **14 Overview of implementation of contracts established between Minatom of Russia and foreign investors; priority activities and necessary equipment**
by Mr. V.Pantelev, SevRAO, RF
- 12:10-12:40 **15 Implementation of project "Creation of System for Radiation Monitoring of Territory and Facilities at Andreeva Bay"**
by Mr. V.Pantelev, SevRAO, RF
- 12:40-13:00 **General discussion of engineering infrastructure issues**
- 13:00-14:30 **Lunch Break**
- 14:30-15:30 **Closing discussion of issues related to management of SNF and radwaste and engineering infrastructure improvement**
- 15:30-15:50 **16 Closing of the Meeting**
by the CEG Chairman

Note: * - additional presentations