

The Nuclear Safety Institute of the Russian Academy of Sciences in cooperation with the State Corporation "Rosatom" decided to issue a scientific and technical peer reviewed journal "Radioactive waste". Certificate of Roskomnadzor on registration of this journal PI No. F S77-70452 was received on 17 July 2017.

The goal of the journal is to intensify and extend the exchange of experience related to the radioactive waste management between Russian and international specialists. Results of all major activities in the field of radioactive waste management implemented by operators, including the projects within the framework of the Federal Targeted Program "Nuclear and radiation safety for 2016—2020 and for the period up to 2030" shall be discussed in the journal.

The main goal of the journal is to increase the RW management efficiency by establishment of a national scientific and informational platform.

Major specialists of the nuclear industry and the Russian academy of sciences form the editorial review board of the journal headed by academician of RAS B. F. Myasoyedov and the editorial board headed by academician of RAS L. A. Bolshov. The journal is planned to be issued in Russian and English at least 4 times a year. The editorial board plans to include the journal into the relevant international scientific databases and the list of Higher Certification Commission.

The presentation of the first issue of the journal is planned to be held at the international forum ATOMECO-2017, which will take place in Moscow from 21.11.2017 to 22.11.2017. The English version will be presented at the Sixth Review meeting of the Contracting Parties of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management (Vienna, May, 2018).

The "Radioactive Waste" journal accepts publications on the following topics in the field of RW management:

- disposal of radioactive waste: siting, design, construction, safety case for disposal facilities, organization of radiation monitoring, public communication issues;
- safety of non-retrivable radioactive waste storage facilities; characterization of radioactive waste storage and conservation facilities, projects on conservation, radiation monitoring, technologies and equipment for conservation of non-retrivable RW storage facilities.

- management of radioactive waste generated as the result of nuclear facility decommissioning;
- technology of radioactive waste management: minimization of generation, collection, processing and conditioning of radioactive waste; new installations for radioactive waste management, operational experience, methods and equipment for radioactive waste characterization;
- technology of radioactive waste transportation: containers and packages for conditioning and disposal of radioactive waste; transport and transport-packaging containers and systems, radioactive waste transportation solutions and experience;
- system for state accounting and control of radioactive waste;
- issues of regulatory support of radioactive waste management.

The journal is distributed among scientific organizations and universities, federal and regional executive and legislative bodies, interested enterprises and organizations, and is also sent to the authors of publications. To subscribe to the journal please e-mail the editorial board to info@radwaste-journal.ru and specify your organization, postal address, telephone and e-mail. The subscription will be free for the first year. Subscription with the Russian Post catalogue will be available later. The journal is not distributed via retail sale.

- More detailed information about the journal is available at www.radwaste-journal.ru, www.ibrae.ac.ru. The articles for publication shall be sent to info@radwaste-journal.ru.
- The full text version of the journal is available in the Internet at www.radwaste-journal.ru.
- The contents of the journal, abstracts of papers, information about authors in Russian and English are published in the Internet at the web-sites of the journal and the scientific electronic library eLibrary.ru.