



**Webinar on the IAEA Nuclear Security Series No.
11-G (Rev. 1) *Security of Radioactive Material in
Use and Storage and of Associated Facilities*
(Russian)**

**Organized by the
IAEA Division of Nuclear Security**

Thursday, 28 October 2021

Scheduled at: 10:00, Vienna Time (CEST)

Duration 2 hours

Information Sheet

Introduction

The IAEA's Nuclear Security Series (NSS) provides international consensus guidance on nuclear security to assist States as they work to fulfil their responsibilities in implementing, improving and sustaining their respective national nuclear security regimes.

This webinar will focus specifically on NSS No. 11-G (Rev. 1) *Security of Radioactive Material in Use and Storage and of Associated Facilities*, which was published in December 2019. The revision was developed in order to ensure better alignment with NSS No. 20 *Objective and Essential Elements of a State's Nuclear Security Regime* and NSS No. 14 *Nuclear Security Recommendations on Radioactive Material and Associated Facilities*. This included expanding the scope of the publication to address all radioactive material, cross-referencing other relevant publications and providing additional detailed guidance based on experiences in implementing NSS No. 20.

Objectives

The webinar aims to provide an overview of NSS No. 11-G (Rev. 1) *Security of Radioactive Material in Use and Storage and of Associated Facilities*, and highlight the main updates made to the implementing guide as compared to the 2009 version.

Target Audience

The webinar is intended for officials and nuclear security professionals in Russian-speaking States (e.g., dealing with national policy development, strategic planning and decision-making), regulatory bodies, and other organizations involved in the establishment, strengthening and sustainability of the national nuclear security regime. The participation of women, early career professionals and representatives from developing countries is especially encouraged.

Working Language(s)

Russian

Registration

Please register for the webinar using [this link](#) not later than **October 27, 2021**.

After the registration and acceptance of your participation, you will receive an electronic mail containing information on how to access the webinar by following a hyperlink to join the WebEx meeting or by calling in by phone.

You can test your ability to connect to a WebEx meeting at the following link: [WebEx Test](#)
Please contact your IT department if the test fails.

For additional help regarding registration, please contact Mr. Timothy Hayes, Division of Nuclear Security (Email: T.Hayes@iaea.org).

Webinar Programme

Opening Remarks and Introduction

Ms Elena Buglova, *Director, Division of Nuclear Security, IAEA*

Overview of the IAEA's Nuclear Security Series, Document Structure and Purpose of Revision

Ms Assel Khamzayeva, *Nuclear Security Officer (INSSP), Needs Assessment Unit, Information Management Section, Division of Nuclear Security, IAEA*

Objective and Essential Elements of a States' Nuclear Security Regime Related to Radioactive Material and Overview of Security Functions

Mr Maxim Ivanov, *Acting Deputy Head of Special Security Department, Federal Environmental, Industrial and Nuclear Supervision Service of Russia (Rostekhnadzor), Russian Federation*

Establishing a Regulatory Programme for the Security of Radioactive Material and Overview of Security Levels

Mr David Donnelly, *Legislative & Regulatory Capability Lead, Pacific Northwest National Laboratory, United States of America*

Q&A and conclusions