



Achieving Sustainability: Webinar on the Integrated Nuclear Security Support Plan – Perspective from Egypt

Organized by

The IAEA Division of Nuclear Security

Tuesday, 22 June 2021

Scheduled at: 13:00, Vienna (Austria) Time

Duration: 45 minutes

Information Sheet

Introduction

The Integrated Nuclear Security Support Plan (INSSP) is a voluntary tool that provides States with a systematic and comprehensive framework for reviewing their nuclear security regimes and identifying areas where they need to be strengthened.

The INSSP development process facilitates the identification, consolidation and prioritization of the nuclear security needs of an individual State into a document. This information describes the current status of the individual State's nuclear security regime and sets out recommendations for improvements to nuclear security. The INSSP also provides a customized framework for coordinating and implementing nuclear security activities conducted by the individual State, the IAEA and potential international partners.

The value of the INSSP for States in strengthening their nuclear security regimes is widely recognized, and to date 112 States have developed an INSSP.

This webinar is the first of two webinars that reflect on lessons learned from 15 years of implementation of the INSSP, since the first Plans were approved in 2006. Each webinar will focus on the perspectives of States and the lessons learned from the development and implementation of their INSSPs.

The other webinar in the series is:

Strengthening Coordination: Webinar on the Integrated Nuclear Security Support Plan – Perspectives from Mauritania and Philippines, 5 July 2021, 11:00

Objectives

During this webinar the experience of Egypt in developing and implementing their INSSP will be discussed, specifically focused on how the INSSP is supporting the country towards achieving the sustainability of its nuclear security regime.

The objectives of this webinar are to:

- Provide an overview of IAEA support to Member States through the INSSP and how this contributed to sustainability in States
- Provide examples of sustainability elements and implementing actions that are included in the INSSP to further facilitate sustainability of the nuclear security regime.

Target Audience

This webinar is aimed at States that have developed INSSPs and those States that do not have an INSSP in place, as well as international partners. Target audience includes INSSP Points of Contact as well as other States' representatives with nuclear security responsibilities such as: the regulatory body, customs and border police, national police, intelligence services, response agencies, Ministry of Health, Ministry of Justice, Ministry of Defense, Ministry of Foreign Affairs, etc.

Working Language(s)

English.

Registration

Please register for the webinar using this [link](#) by 18 June, 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: <https://www.webex.com/test-meeting.html#>. Please contact your IT department if the test fails.

For additional help regarding registration, please contact Ms Assel Khamzayeva, Division of Nuclear Security (a.khamzayeva@iaea.org)

Webinar Agenda

Introduction

- Opening remarks
- Objectives and overview of the webinar series
- Introduction of panelists

Mr Scott Purvis, *Information Management Section Head, Division of Nuclear Security, IAEA*

A conversation with Egypt

Dr. Mahmoud Gad, *Head of Nuclear Security Department, Nuclear and Radiological Regulatory Authority (ENRRA), Egypt*

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

Ms Brunelle Battistella, *Nuclear Security Officer (INSSP), Information Management Section, Division of Nuclear Security, IAEA*

Q&A

Ms Youmee Baek, *Nuclear Security Officer (INSSP), Information Management Section, Division of Nuclear Security, IAEA*

Concluding remarks

Ms Valerie Rouillet-Chatelus, *Needs Assessment Unit Head, Information Management Section, Division of Nuclear Security, IAEA*