

Webinar on Nuclear Security Preliminary Arrangements and Pre-event Preventive Measures for Major Public Events

Organized by

The IAEA Division of Nuclear Security

26 April 2021

Scheduled at: 13:30, Vienna (Austria) Time

Information Sheet

Introduction

A major public event (MPE) is a planned national or international event, classified by the State as 'major', requiring implementation of a security plan. The organization of an MPE in which a large number of people congregate, such as a sporting contest or high-level political meeting (which could include high ranking State authorities), presents complex security challenges for the host State. MPEs draw public interest and receive media attention. This makes them attractive venues for demonstrations, protests, violence, or any other action that can be used to draw attention to a cause. One particular area of concern for States is the potential for organizations to use these events as stages for criminal acts and acts of terrorism, including those involving nuclear or other radioactive material.

IAEA Nuclear Security Series No. 18, *Implementing Guide on Nuclear Security Systems and Measures for Major Public Events* (NSS No. 18), published in 2012, provides an overview of, and guidance for, designing and implementing nuclear security systems and measures for MPEs.

This webinar is the first in a series of three webinars on the topic of major public events. The other webinars in the series are:

Webinar on Nuclear Security Detection Measures and Assessments of Alerts and/or Alarms at Major Public Events, 27 April 2021, 13:30

Webinar on Nuclear Security Response Measures and Emergency Response Arrangements for Major Public Events, 29 April 2021, 13:30

Objectives

This webinar will provide an overview of the nuclear security preliminary arrangements and nuclear security pre-event preventive measures for MPEs in accordance with sections 2-3 of NSS No. 18 and practical experience in implementing these preliminary considerations.

Target Audience

This webinar is aimed at those working at national policy, strategic and planning or decision-making level, senior level nuclear regulators, command level representatives of law enforcement agencies and/or military, and other organizations involved in the national nuclear security regime. It is open to officials and nuclear security professionals from the above-mentioned organizations in Member States.

Working Language(s)

English

Registration

Please register for the webinar using this link Register not later than 26 April 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 Elena Paladi, Division of Nuclear Security (Email: e.paladi@iaea.org)

Webinar Agenda

• Opening remarks

- **Objectives of the webinar** *Ms Elena Buglova, Director, Division of Nuclear Security, IAEA*

Introduction

- Objectives and overview of the webinar
- Introduction of the subject matter experts

 Mr Nigel Tottie, Unit Head, Institutional Response Infrastructure, Nuclear Security of Materials outside of Regulatory Control Section, Division of Nuclear Security, IAEA

• Overview of nuclear security preliminary arrangements for major public events

Mr Raul Dos Santos, Head of Emergency Division, Institute of Radiation Protection and Dosimetry, Brazilian Nuclear Energy Commission, Brazil

• Overview of pre-event preventive measures for major public events

Prof Theodore Matikas, Senior Expert in Nuclear Security, Greek Atomic Energy Commission, Greece

• Final Q&A and conclusion