



Webinar on Reporting to the IAEA: USIE and ITDB Information Exchange Systems

Organized by the

**IAEA Division of Nuclear Security
in cooperation with IAEA Incident
and Emergency Centre**

Wednesday, 02 March 2022

Three identical sessions scheduled at:

07:00 am (Vienna Time)

12:00 (Vienna Time)

17:00 (Vienna Time)

Duration of each session: 1.5 hours

Information Sheet

Introduction

The IAEA has established information exchange systems that support Member States in addressing their needs in the areas of safety, security and safeguards. Among them, the "[Unified System for Information Exchange in Incidents and Emergencies](#)" (USIE) and the "[Incident and Trafficking Database](#)" (ITDB).

USIE is a secure website maintained by the IAEA to enable countries to exchange urgent notifications and follow-up information during nuclear or radiological incidents and emergencies irrespective of their cause. This system also allows them to request information or international assistance.

ITDB is the IAEA's secure information exchange mechanism on incidents of illicit trafficking and other unauthorized activities and events involving nuclear and other radioactive material outside of regulatory control.

USIE and ITDB are complementary and mutually non-exclusive information exchange systems, which were established to address different purposes.

Objectives

The objectives of this webinar are to:

- outline the scope and purpose of USIE and ITDB;
- enhance the audience's awareness and understanding of the similarities and differences of USIE and ITDB;
- clarify (a) the circumstances in which incidents involving nuclear and other radioactive materials shall be reported to either USIE or ITDB or to both systems and (b) the expected reporting timeframes and outcomes associated with their respective information exchange processes.

Target Audience

This webinar is aimed at ITDB Points of Contact (POCs), authorized NUSEC users, USIE registered users, all the IAEA's staff, Permanent Missions to the IAEA, and any other designated Competent Authorities in Member States, interested in understanding the similarities, differences and complementarities of USIE and ITDB.

Working Language

The webinar will be conducted in English.

Registration

Please register for the webinar by using the link of your preferred session not later than **01 March 2022**:

- for 07:00 am (Vienna time) session, click [here](#)
- for 12:00 (Vienna time) session, click [here](#)
- for 17:00 (Vienna time) session, click [here](#)

After the registration and acceptance of your participation, you will receive an electronic mail containing information on how to access the webinar. Joining the Webex meeting can be accomplished through a hyperlink in the email or alternatively by phone in the number (also provided in the email).

You can test your system's capability 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 Anna Gredinger, Division of Nuclear Security (Email: A.Gredinger@iaea.org).

Webinar Program

Unified System for Information Exchange in Incidents and Emergencies (USIE)

Mr Kilian Smith, *RANET Officer, Incident and Emergency Centre, IAEA*

The Incident and Trafficking Database (ITDB)

Ms Anna Gredinger and Mr Jose Garcia Sainz, *Nuclear Security Information Officers, Division of Nuclear Security, Information Management Section, IAEA*

USIE and ITDB: Similarities and Differences in Reporting Practices - Case Study

Mr Kilian Smith, *RANET Officer, Incident and Emergency Centre, IAEA*

Ms Anna Gredinger and Mr Jose Garcia Sainz, *Nuclear Security Information Officer, Division of Nuclear Security, Information Management Section, IAEA*

Questions and Answers Session