

Trip Report

IAEA RASSC (Radiation Safety Standard Committee) Vienna, 21.-23. November 2015

This meeting was the 41. Meeting of the RASSC.

Meeting Content (of interest for ISSPA):

- Presentation of the progress in developing the online user platform for safety and security series, there was no statement given when it will be available
- Radiation Safety of Isotope Production Facilities- DS434
 - To avoid conflicts with other documents the document focus to facilities producing by accelerators
 - Clearance for final submission to the member states for comments
- Implementation of the clearance concept (Revision of RS-G-1.7) -DS500
 - o The development of the document was approved
 - o Development in parallel with a document for exemption criteria
 - o Development shall start June 2017- target for publication 2022
- Application of the Concept of Exemption Including Criteria for Trade in Contaminated Commodities" (revision of RS-G-1.7)-DS499
 - The development of the document was approved
 - o Development in parallel with a document for clearance concept
 - o Development shall start June 2017- target for publication 2022
- Update on the development of supplementary guidelines to the code on the management of disused radioactive sealed sources
 - Comments have been included
 - Next step is for the Secretariat to engage in consultations with MSs with a view to finalizing the document
- Computer security for nuclear security- NST045
 - o Approved for submission to the member states for final comments
- DRAFT IMPLEMENTING GUIDE SECURITY OF RADIOACTIVE 11 MATERIAL IN TRANSPORT- NST044
 - Draft has been revised on base of the comments of member states and committees

- o RASSC members have the opportunity to comment the document online if no comments will be provided the document is approved for publication
- DRAFT IMPLEMENTING GUIDE SECURITY OF RADIOACTIVE 12 MATERIAL IN USE AND STORAGE 13 AND OF ASSOCIATED FACILITIES- NST048
 - o the document is approved for publication

The documents of the conference are available under: http://www-ns.iaea.org/committees/rassc/default.asp?fd=1721&dt=0

Wolfgang Fasten November 2016

Enclosure Agenda