

AGENDA

44th Meeting of the Radiation Safety Standards Committee (RASSC)

6-8 June 2018
Vienna International Centre
Meeting Room C-2, C-Building

Wednesday 6 June 2018 at 09:30

R1. Opening of the Meeting

R1.1	Introduction and Welcome		J-C. Lentijo DDG-NS
R1.2	Chairperson's Introduction		R. Bly
R1.3	Adoption of the Agenda	<i>For approval</i>	R. Bly
R1.4	Chairperson's Report of RASSC 43	<i>For approval</i>	R. Bly
R1.5	Administrative Arrangements	<i>For information</i>	T. Colgan
R1.6	Actions from RASSC 43	<i>For information</i>	T. Colgan

R2. General Safety Standards Issues

R2.1	Procedures for the Development and Approval of Safety Standards	<i>For information</i>	K. Asfaw
R2.2	The NSS-OUI Platform	<i>For information</i>	D. Delattre
R2.3	Using the Committees' Website	<i>For information</i>	K. Asfaw
R2.4	Report of the 43 rd Meeting of the Commission on Safety Standards	<i>For information</i>	D. Delattre
R2.5	Holistic Review of the Set of Safety Guides	<i>For discussion</i>	D. Delattre

R3. UNSCEAR Report: Attributing Health Effects to Ionizing Radiation Exposure and Inferring Risks

R3.1	Opinion of the Commission on Safety Standards	<i>For information</i>	D. Delattre
R3.2	Review of Safety Standards in light of the UNSCEAR Report: Request from the CSS	<i>For discussion</i>	R. Bly

R4. Safety Standards for Approval			
R4.1	Draft Safety Guide: Radiation Safety of Accelerator Radioisotope Production Facilities (DS434) <i>(also to EPRReSC, NUSSC, TRANSSC, WASSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	H. Pappinisseri
R4.2	Draft Safety Requirements: Site Evaluation for Nuclear Installations (revision of NS-R-3) (DS484) <i>(also to EPRReSC, NUSSC, TRANSSC, WASSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	S. Morita
R4.3	Draft Safety Guide: Radiation Protection and Safety in Well Logging (DS419) <i>(also to EPRReSC, TRANSSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	H. Pappinisseri
R4.4	Draft Safety Guide: Radiation Protection and Safety in Nuclear Gauges (DS420) <i>(also to EPRReSC, TRANSSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	H. Pappinisseri
R4.5	Draft Safety Guide: Preparedness and Response for an Emergency during the Transport of Radioactive Material (DS469) <i>(also to EPRReSC, TRANSSC)</i>	<i>For approval for submission to Member States for comment</i>	M. Breitingner
R4.6	Draft Safety Guide: Establishing the Safety Infrastructure for a Nuclear Power Programme (Rev. 1) (revision by amendment of SSG-16) (DS486) <i>(also to EPRReSC, NUSSC, TRANSSC, WASSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	T. Kobetz
R5. DPPs for Approval			
R5.1	Leadership, Management and Culture for Safety (revision and merging of GS-G-3.1 and GS-G-3.5) (DS513) <i>(also to EPRReSC, NUSSC, TRANSSC, WASSC and NSGC)</i>	<i>For approval for submission to the CSS</i>	H. Rycraft
R6. Radiation Protection Documents under Development			
R6.1	Draft Safety Guide: Application of the Concept of Exemption (DS499)	<i>For information</i>	H. Pappinisseri
R6.2	Draft Safety Guide: Application of the Concept of Clearance (DS500)	<i>For information</i>	V. Ljubenov
R6.3	Draft Safety Report: Radiation Protection in Veterinary Medicine	<i>For information</i>	D. Gilley
R6.4	Draft Safety Report: Living and Working in Areas Affected by Past Nuclear or Radiological Events and Activities: Experiences from Affected Areas	<i>For information</i>	O. German

R7. RASSC Work Programme 2018-2020

R7.1	Status of RASSC-led safety standards and supporting documents	<i>For information</i>	T. Colgan
R7.2	Priorities for the Seventh Term 2018-2020	<i>For approval</i>	T. Colgan
R7.3	Report on the BSS Workshop in Oman	<i>For information</i>	H. Pappinisseri
R7.4	Report on the BSS Workshop in South Africa	<i>For information</i>	O. German
R7.5	Proposal to Review the IAEA Safety Fundamentals	<i>For information</i>	D. Delattre

R8. The IAEA Radiation Safety Programme

R8.1	Status of Work in relation to Radionuclides in Food and Drinking Water in Non-Emergency Situations (FAO, IAEA and WHO)	<i>For information</i>	T. Colgan
R8.2	The Work Programme of the ICRP	<i>For information</i>	C. Clement
R8.3	Work Programme of the NEA Committee on Radiation Protection and Public Health (CRPPH)	<i>For information</i>	O. Guzman
R8.4	Work Programme of UNSCEAR	<i>For information</i>	F. Shannoun

R9. Reports from International Organizations

Reports from International Organizations will be posted on the RASSC website in advance of the meeting. These will be open for discussion, but no formal presentations are envisaged

R9.1	Food and Agriculture Organization of the United Nations (FAO)		C. Blackburn
R9.2	International Labour Organization (ILO)		
R9.3	Pan American Health Organization (PAHO)		P. Jimenez
R9.4	United Nations Environment Program (UNEP)		F. Shannoun
R9.5	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR)		F. Shannoun
R9.6	World Health Organization (WHO)		M. Perez
R9.7	European Commission (EC)		S. Mundigl
R9.8	Nuclear Energy Agency / Organization for Economic Co-operation and Development (NEA/OECD)		Y. Hah
R9.9	European Nuclear Installation Safety Standards Initiative (ENISS)		B. Lorenz

R9.10	Heads of the European Radiological Protection Competent Authorities (HERCA)	K. Petrova
R9.11	International Commission on Radiological Protection (ICRP)	C. Clement
R9.12	International Radiation Protection Association (IRPA)	R. Coates
R9.13	International Source Suppliers and Producers Association (ISSPA)	R. Wassenaar
R9.14	International Standards Organization (ISO)	J.-F. Bottollier
R9.15	World Nuclear Association (WNA)	B. Shah
R9.16	International Electrotechnical Commission (IEC)	

R10. Closing of the Meeting

R10.1	Any other business	R. Bly
R10.2	Dates of Future Meetings	T. Colgan
R10.3	Conclusions of the Meeting	R. Bly
R10.4	Closing	M. Pinak

Future Committee Meetings – RASSC	
RASSC 45	19–23 November 2018 (to include a joint session with WASSC)
RASSC 46	24–28 June 2019 (to include a joint session with EPreSC)
RASSC 47	18–22 November 2019 (provisional)
RASSC 48	8–12 June 2020 (provisional)
RASSC 49	2–6 November 2020 (provisional)
International Conference on Radiation Safety: Addressing Challenges in Application 09–13 November 2020	