

Monday, 5 December

08:00 - 10:00	Registration	M-Bldg
10:00 - 12:30	Ministerial Segment <i>National Statements</i>	Plen
12:30 - 13:30	Lunch Buffet for Head of Del <i>Sponsored by Republic of Korea</i>	Outside BR-C
13:30 - 15:00	Interactive Session	BR-C
15:00 - 17:00	Ministerial Segment <i>National Statements</i>	Plen
17:00 - 17:30	Adoption of Ministerial Declaration	Plen
17:30 - 21:00	Ministerial Segment <i>National Statements</i>	Plen

Tuesday, 6 December

09:00 - 12:00	Ministerial Segment <i>National Statements</i>	Plen
12:00 - 13:00	Opening Plenary: Scientific and Technical Programme	Plen
13:00 - 14:00	LUNCH (Side events, Exhibition viewing)	
14:00 - 15:40	Detection Technology	BR-A
	Threat & Risk Methodology	PR
	Public Engagement	M2
	Radioactive Material: Regulatory & Operator Perspectives	M3
15:40 - 16:20	COFFEE BREAK & Interactive Content Presentations	
16:20 - 18:00	Detection Technology	BR-A
	Threat and Risk: Materials and Facilities	PR
	Threat and Risk: Materials Out of Regulatory Control	M2
	Radioactive Material: Regulatory and Operator Perspectives	M3

Wednesday, 7 December

09:00 - 10:30	Plen	Radioactive Material: Identifying Gaps and Strategies	BR-A
		International Legal Instruments	PR
		Nuclear Forensics: Building Confidence in Conclusions	M2
		Detection Architecture	M3
	High Level 2: International Bodies and Initiatives	Panel: Information Management	M4
		Nuclear Material Accounting & Control	M5
		COFFEE BREAK & Interactive Content Presentations	
		Radioactive Material: Identifying Gaps and Strategies	BR-A
10:30 - 11:10		International Legal Instruments	PR
11:10 - 12:30	High Level 2: International Bodies and Initiatives	Nuclear Forensics: Building Confidence in Conclusions	M2
		Detection Architecture: Systems and Measures for the Detection of MORC	M3
		Panel: Processes, Challenges and Tools in Information Management	M4
		Nuclear Material Accounting & Control	M5
12:30 - 14:00		LUNCH (Side events, Exhibition viewing) Essay Competition	BR-A
14:00 - 15:40	Plen	National Nuclear Security Regimes	BR-A
		HR Development: Education	PR
		Nuclear Forensics: The Science and Interpretation of NF Signatures	M2
		Computer Security: Industrial Control Systems	M3
	High Level 3: Nuclear Material and Nuclear Facilities	Panel: Detection Architecture	M4
		Panel: International Legal Instruments - Regional and Bilateral	M5
		COFFEE BREAK & Interactive Content Presentations	
		National Nuclear Security Regimes	BR-A
15:40 - 16:20		HR Development: Education	PR
16:20 - 18:00	High Level 3: Nuclear Material and Nuclear Facilities	Nuclear forensics: The Science and Interpretation of NF Signatures	M2
		Computer Security: Industrial Control Systems	M3
		Panel: Detection Architecture	M4
		Panel: International Legal Instruments - Regional and Bilateral	M5

Thursday, 8 December

09:00 - 10:30	Plen	Major Public Events	BR-A
		HR Development: Training	PR
		Physical Protection: Through the Nuclear Fuel Cycle	M2
		Nuclear Forensics: Serving a NS Infrastructure	M3
10:30 - 11:10	High Level 4: Radioactive Materials	Panel: Insider Threat	M4
		COFFEE BREAK & Interactive Content Presentations	
		Unmanned Aerial Vehicles	BR-A
		HR Development: Training	PR
11:10 - 12:30	High Level 4: Radioactive Materials	Physical Protection: Through the Nuclear Fuel Cycle	M2
		Nuclear Forensics: Serving a NS Infrastructure	M3
		LUNCH (Side events, Exhibition viewing) IPPAS 20th Anniversary	BR-A
14:00 - 15:40	Plen	Nuclear Security Culture	BR-A
		Security of Nuclear and Other Radioactive Material in Transport	PR
		Physical Protection: Approaches and Evaluation	M2
		Computer Security: Regulation and Policies in NS Regimes	M3
15:40 - 16:20	High Level 5: Materials Out of Regulatory Control	Panel: HR Development Training	M4
		Panel: Alternative Technologies for Rad Sources	M5
		COFFEE BREAK & Interactive Content Presentations	
		Nuclear Security Culture	BR-A
16:20 - 18:00	High Level 5: Materials Out of Regulatory Control	Security of Nuclear and Other Radioactive Material	PR
		Physical Protection: Approaches and Evaluation in Transport	M2
		Computer Security: Regulation and Policies in NS Regimes	M3
		Panel: HR Development Training	M4
		Nuclear Material Minimization	M5

Friday, 9 December

09:00 - 10:30	Plen	Computer Security: Industrial Control Systems	BR-A
		HRD: Nuclear Security Support Centres and Sustainability	PR
		Physical Protection: Regulatory Aspects	M2
		Response to Nuclear Security Events	M3
10:30 - 11:10		COFFEE BREAK & Interactive Content Presentations	
11:10 - 12:30	High Level 6: National Nuclear Security Regimes Incl. Nuclear Security Culture	Computer Security: Industrial Control Systems	BR-A
		HRD: Nuclear Security Support Centres and Sustainability	PR
		Physical Protection: Regulatory Aspects	M2
		Response to Nuclear Security Events	M3
12:30 - 14:00		LUNCH (Side events, Exhibition viewing)	
14:00 - 15:00		Closing Plenary: President's Report	Plen

Side Events

18:00 - 20:00	Nuclear Industry Steering Group on Security: Industries approach beyond Summits <i>Organized by the Nuclear Energy Institute (NEI)</i>	BR-C
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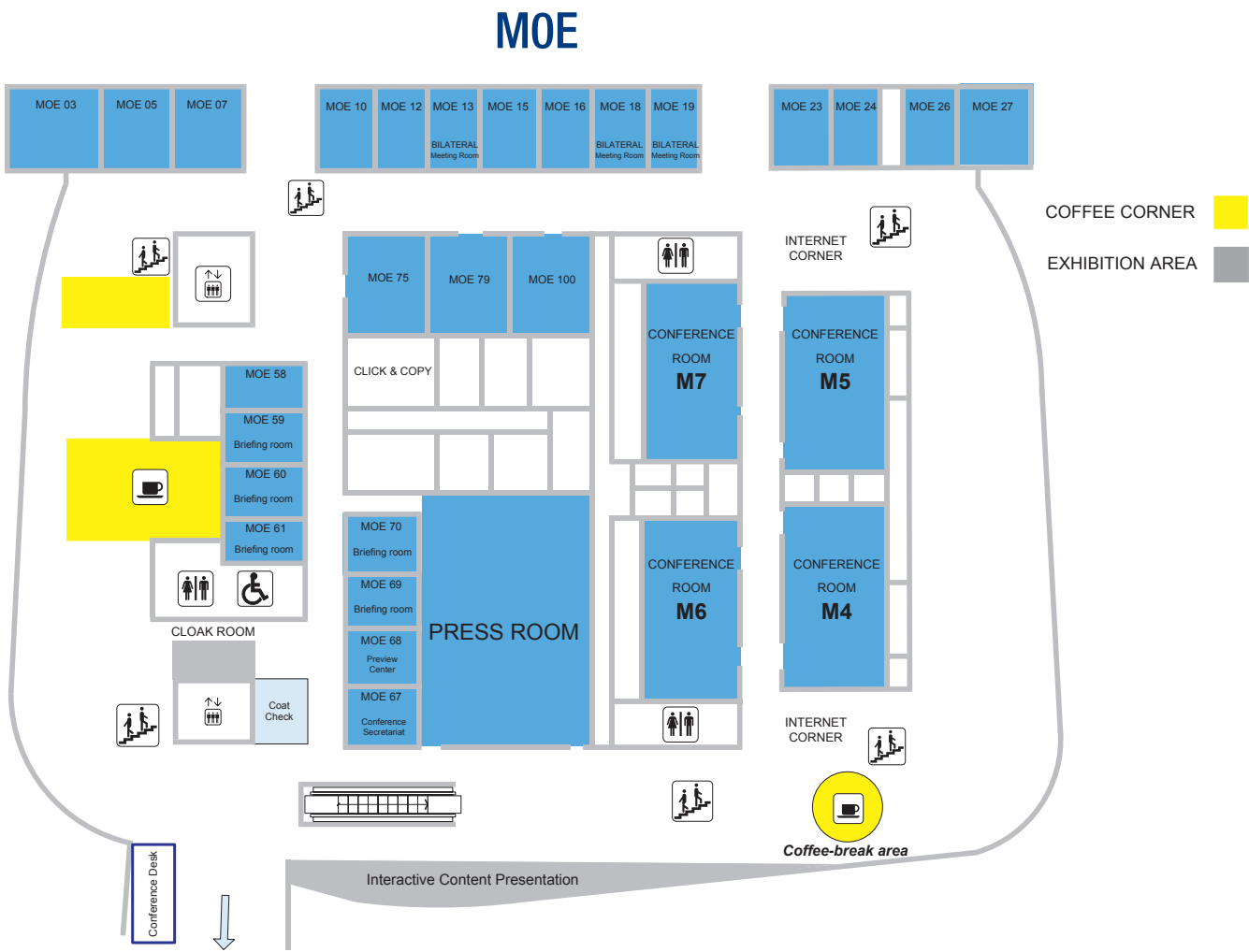
13:00 - 14:00	Industry Support for IAEA Mission on NS <i>Organized by the World Nuclear Association (WNA)</i>	M4
	"Terror Unleashed" - Assessment of Global and National Impacts of a Nuclear Terrorist Attack <i>Organized by the Permanent Mission of Argentina and the Nonproliferation for Global Security Foundation</i>	M7
15:40 - 16:20	Launch of the Hungarian National Nuclear Security Suport Centre <i>Organized by the Hungarian Permanent Mission</i>	Plen

12:30 - 13:00 & 13:15 - 13:45	Guided visit to IAEA Incident and Emergency Centre <i>Organized by the IAEA Incident and Emergency Centre</i> Sign up at IEC Exhibit Booth	
12:30 - 13:45	Keeping up Momentum on NS Improvements <i>Organized by the Fissile Material Working Group (FMWG)</i>	PR
	IAEA Arrangements for Response to Nuclear or Radiological Emergencies <i>Organized by the IAEA Incident and Emergency Centre</i>	M5
12:30 - 14:00	Strengthening NS through Tabletop Exercises and Scenario-Based Policy Discussions <i>Organized by the U.S. Department of Energy/National Security Administration</i>	BR-C
12:40 - 13:40	Award Ceremony: IAEA Essay Competition on the Future of Nuclear Security: Commitments and Actions <i>Organized by IAEA Divison of Nuclear Security and the Permanent Mission of the United Kingdom</i>	BR-A
18:30 - 20:30	Supporting the Dev & Adoption of Alt Tech to Radioactive Sources <i>Organized by the Permanent Mission of Norway and the World Institute for Nuclear Security (WINS)</i>	PR

12:30 - 13:00 & 13:15 - 13:45	Guided visit to IAEA Incident and Emergency Centre <i>Organized by the IAEA Incident and Emergency Centre</i> Sign up at IEC Exhibit Booth	
12:30 - 14:00	"Last Best Chance" NS Film Screening & Panel Discussion <i>Organized by the Permanent Mission of the United States</i> UNIS Cinema Rm (G0575)	
	Cooperation to Counter Illicit Trafficking of Nuclear or Other RA Materials <i>Organized by the Permanent Mission of Lithuania and Jordan</i>	M7
12:35 - 13:50	Scaling up Worldwide Capacity to Manage Disused Sealed RA Sources <i>Orgtanized by the IAEA</i>	PR
12:45 - 13:45	Intl Physical Protection Advisory Service (IPPAS) - Twenty Years of Achievement <i>Organized by the IAEA Division of Nuclear Security and the Permanent Mission of the United Kingdom</i>	BR-A

12:30 - 13:00 & 13:15 - 13:45	Guided visit to IAEA Incident and Emergency Centre <i>Organized by the IAEA Incident and Emergency Centre</i> Sign up at IEC Exhibit Booth	
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Ministerial Segment	
High Level Sessions	
Technical Sessions	
Side Events	
BR-A	Board Room A, M Building 2 Floor
BR-C	Board Room C, C Building 4 Floor
M2	Conference Room M2, M Building 1 Floor
M3	Conference Room M3, M Building 1 Floor
M4	Conference Room M4, M Building, Ground Floor
M5	Conference Room M5, M Building Ground Floor
M7	Conference Room M7, M Building Ground Floor
PR	Press Room, M Building, Ground Floor
Plen	Plenary Room, M Building, 1 Floor



EXHIBITORS:

Organization Name	Booth Location
Ametek/ORTEC	A5
Arkis Radiation Detectors	C14
ASSYSTEM	C18
ATKINS	A11
ATOMTEK	C27
Baltic Scientific Instruments	C20
Berlin Technology/Sapinyo	C7
Berthold Technologies	C24
CAMECA	C11
Canberra	C12
China Atomic Energy Agency	M01-1 / M5
ASPECT Nedelchin Scientific Production Center	C21
US Department of Energy, National Nuclear Security Administration	C4 + C5
ENVINET GmbH	C26
EnviroNics	C25
European Union Joint Research Centre	M01-1 / M4
Frazar-Nash Consultancy and Context Info Services	C10
French Alternative Energies and Atomic Energy Commission	M01-1 / M1 + M2
French Ministry of Environment, Energy, and Sea	
French Mission	
Gamma Technical Corporation	A9
Global Centre for Nuclear Energy Partnership (GCNEP)	M01-1 / M7
Global Initiative for Combating Nuclear Terrorism (GICNT)	C3
Indian Mission	M01-1 / M6
INNOHRID	A1
International Nuclear Services	A3
Institute for Nuclear Material Management (INMM)	M01-2 / M12
Institute for Security and Safety (ISS)	M01-2 / M15
Brandenburg University of Applied Sciences	
Integrated Support Center for Nuclear Nonproliferation and Nuclear Security (ISCN) of the Japan Atomic energy Agency (JAEA)	C2
International Nuclear Security Education Network (INSEN) & National Nuclear Support Centre (NSSC) Education Network	M01-2 / M18
International Technical Working Group (ITWG) on Nuclear Forensics	M01-2 / M14
Israeli Mission / Rohani	M01-1 / M13
Korea Atomic Energy Research Institute (KAERI)	C30
Korea Institute for Nuclear Safety (KINS)	C28
Korean Institute for Nonproliferation and Control (KINAC)	C29
Morpho Detection	A2
National Nuclear Laboratory Limited	M01-1 / M11
Sandia National Laboratory	C1
IAEA Division of Nuclear Security	M0E
Nuc21	C17
Nuclear Threat Initiative (NTI)	M01-2 / M16
Pacific Northwest National Laboratory & Idaho National Laboratory	C6
Pakistan Mission	M01-1 / M8
ROSATOM	M01-1 / M9
S. E.A. GmbH	C8
Saint-Gobain Crystals	A6
SANS Institute	C9
SECLAB	C15
Sorheal/Group ST	C19
SKILLDICT	A8
Symetrix	C22
Talcom Training	C16
IAEA Department of Technical Cooperation (TC) / Incident and Emergency Centre (IEC)	A10
Thermo Fisher	C23
United Kingdom Mission	M01-1 / M3
Varian Medical Systems International AG	A4
Vienna Center for Disarmament and Nonproliferation (VCDNP)	M01-2 / M13
World Institute for Nuclear Security (WINS)	M01-2 / M17
VAF "Nuclear Physics Research"	M01-1 / M10

International Conference on NUCLEAR SECURITY:

Commitments and Actions

5-9 December 2016
Vienna, Austria

Ministerial Segment
5-6 December 2016



PROGRAMME