



IAEA

International Atomic Energy Agency
Atoms for Peace and Development

63RD GENERAL CONFERENCE

PLENARY AND COMMITTEE MEETINGS

Wednesday, 18 September 2019

9.15 a.m. Meeting Room M6	GENERAL COMMITTEE Arrangements for the Conference (a) Adoption of the agenda and allocation of items for initial discussion — documents GC(63)/1 and Mod.1, Add.1, Add.2, Add.3 and Add.4 (b) Closing date of the current regular session and opening date of the next regular session	1st meeting
10.00 a.m. Plenary Hall M01	PLENARY General debate and Annual Report for 2018 (item 7 continued)	5th meeting
3.00 p.m. Plenary Hall M01	PLENARY General debate and Annual Report for 2018 (item 7 continued)	6th meeting



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OTHER MEETINGS AND PROGRAMMES

Wednesday, 18 September 2019

- 9.00 a.m.–11.00 a.m.** Youth in Nuclear: Engaging the Next Generation of Leaders — Conference Room C4, C building, seventh floor
- 9.30 a.m.–12.30 p.m.** The Sixth Plenary Meeting of the Global Nuclear Safety and Security Network — Conference Room C3, C building, seventh floor
- 10.00 a.m.–11.00 a.m.** Recent IAEA Safety Guides: Radiation Protection of the Public and the Environment — Conference Room M4, M building, ground floor
- 10.00 a.m.–11.00 a.m.** Promoting Science, Technology and Innovation through Research: The IAEA's Collaborating Centres and Coordinated Research Activities — Conference Room M6, M building, ground floor
- 10.00 a.m.–11.30 a.m.** Path to Global Deployment of Small Modular Reactors Based on Japan's High Temperature Gas Cooled Reactor Technology — Conference Room M7, M building, ground floor
- 10.30 a.m.–11.00 a.m.** Presentation of the IAEA Nuclear Communicator's Toolbox — ESPACE M0E, M building, ground floor
- 10.30 a.m.–12.00 noon** Convention on Supplementary Compensation for Nuclear Damage (CSC): Making Progress towards a Global Liability Regime — ESPACE M01, M building, first floor
- 11.00 a.m.–12.30 p.m.** US Leadership and Experience in the Development of Advanced Reactor Technologies — Conference Room C4, C building, seventh floor
- 11.00 a.m.–1.00 p.m.** International Assistance for a Patient from the 1998 Lilo Radiological Accident — Conference Room M5, M building, ground floor
- 11.30 a.m.–12.30 p.m.** Disused Sealed Radioactive Sources (DSRS) and DSRS-Net — ESPACE M0E, M building, ground floor



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- 11.30 a.m.–1.00 p.m.** Building Quantum Technology with Ion Beam Accelerators — Conference Room M6, M building, ground floor
- 12.00 noon–1.00 p.m.** Global Elimination of Highly Enriched Uranium from Medical Isotope Production and Non-HEU Medical Isotope Production Technologies — Conference Room M4, M building, ground floor
- 12.30 p.m.–2.00 p.m.** IFNEC — an Enabler of Cooperation in Peaceful Uses of Nuclear Energy — ESPACE M01, M building, ground floor
- 1.00 p.m.–1.30 p.m.** IAEA Knowledge Management Assist Visit — ESPACE M0E, M building, ground floor
- 1.00 p.m.–2.30 p.m.** Denials and Delays of Shipment of Nuclear and other Radioactive Materials — Conference Room M6, M building, ground floor
- 1.00 p.m.–2.30 p.m.** The New Brazilian Nuclear Policy and the Use of Nuclear Technology for the Benefit of Brazilian Society — Conference Room M6, M building, ground floor
- 1.00 p.m.–3.00 p.m.** The FASTNET Project for Structured and Faster Responses to Nuclear Emergencies — ESPACE M02, M building, second floor
- 2.00 p.m.–3.00 p.m.** 20 Years of the Emergency Preparedness Review (EPREV) Service: Experience and Way Forward — Conference Room C4, C building, seventh floor
- 2.00 p.m.–3.00 p.m.** Radiation Safety Information Management System (RASIMS) Version 2.0: An Online Tool to Evaluate National Radiation Safety Infrastructure — ESPACE M0E, M building, ground floor
- 2.00 p.m.–4.00 p.m.** Reactor Technology Innovation to Support Integration of Renewable Energy Systems and Nuclear Installations — Conference Room M7, M building, ground floor
- 2.30 p.m.–3.30 p.m.** Achieving Sustainable Development Goals in Pakistan through the Use of Nuclear Technology — Conference Room C3, C building, seventh floor
- 3.00 p.m.–5.00 p.m.** The Ibero-American Forum of Radiological and Nuclear Regulatory Agencies (FORO): Enhancing Nuclear and Radiation Safety through Regional and International Cooperation — Conference Room M4, M building, ground floor
- 3.00 p.m.–5.00 p.m.** Spotlight on Emerging and Expanding Nuclear Countries — Conference Room M5, M building, ground floor



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- 3.00 p.m.–5.00 p.m.** Stronger Nuclear Security through Effective Cooperation: EU Support through Centres of Excellence in East and Central Africa — Conference Room M6, M building, ground floor
- 3.00 p.m.–5.00 p.m.** Nuclear Security Culture: International Perspectives — ESPACE M01, M building, first floor
- 3.30 p.m.–4.00 p.m.** IAEA Operation and Maintenance Assessment for Research Reactors (OMARR) Review Service — ESPACE M0E, M building, ground floor
- 3.30 p.m.–5.00 p.m.** Improving Management of Cardiovascular Diseases in Women — Conference Room C3, C building, seventh floor
- 3.30 p.m.–5.00 p.m.** New Nuclear Power Programmes: Coordinated International Support for Safety and Success — Conference Room C4, C building, seventh floor
- 3.30 p.m.–5.00 p.m.** Strengthening Public Trust: What it Takes to be a Trusted Regulator — ESPACE M02, M building, second floor



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2019 IAEA SCIENTIFIC FORUM

Wednesday, 18 September 2019

9.30 a.m.–3.00 p.m.

A Decade of Action on Cancer Control and the Way Forward
— Conference Room D, C building, fourth floor



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VISITS ORGANIZED IN CONJUNCTION WITH THE CONFERENCE

- 9.00 a.m.–1.00 p.m.** Tour of the IAEA’s Safeguards Analytical Laboratories in Seibersdorf, Austria. Assembly Point: Information Desk, entrance of M building, ground floor at 8.50 a.m.
- 10.00 a.m.–11.00 a.m.** Tour of the IAEA Radiation Safety Technical Services Laboratory. Assembly Point: Information Desk, entrance of M building, ground floor at 9.50 a.m.
- 12 noon–1.00 p.m.** Tour of the Incident and Emergency Centre: Gain Insights into IAEA Emergency Preparedness and Response. Assembly Point: Information Desk, entrance of M building, ground floor at 11.50 a.m.
- 1.30 p.m.–2.30 p.m.** Safeguards Equipment Insight: Asset Management and Monitoring Equipment for Radiation. Assembly Point: Information Desk, entrance of M building, ground floor at 1.20 p.m.

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