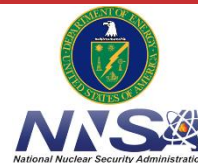


**SIDE EVENT:**

“Sharing Experience on Emerging threats of Cybersecurity and Artificial Intelligence”

**International Conference on Computer Security in the Nuclear World:
Securing the Future 11–15 May 2026, Vienna, Austria**



Organization	International Atomic Energy Agency (IAEA) Moroccan Agency for Nuclear and Radiological Safety and Security (AMSSNuR) National Nuclear Security Administration (NNSA), Department of Energy (USA) Belgian Federal Agency for Nuclear Control (FANC)
Context	<i>According to its commitment to the Convention on the Physical Protection of Nuclear Material (CPPNM) and its amendment, adopted in 2005 and 2016 respectively, the Kingdom of Morocco places information security on an equal footing with other elements of the national nuclear security regime. In addition, the Kingdom of Morocco is an original signatory of the INFCIRC/908 in 2016 on Insider Threat Mitigation and an active member of this international working group since the beginning, co-chaired by Belgium (FANC) and USA – DoE (NNSA).</i> <i>As part of its international cooperation program with the IAEA, and the strong support of the NNSA (USA-DoE), The Moroccan Regulatory Body (AMSSNuR) successfully conducted during the last 12 months many national and regional events focusing on Cybersecurity of nuclear and radiological facilities and activities, and on Artificial Intelligence used in the nuclear and radiological sector to mitigate insider threats.</i>

Objectives	<i>On the occasion of the 10th anniversary of the INFCIRC-908 on Insider Threat Mitigation, this side event organized during the International Conference on Computer Security in the Nuclear World represents a great opportunity to:</i> - <i>Present the objectives of INFCIRC-908 related to Insider Threat Mitigation, the main achievements and the activities planned for the future by the International Working Group co-chaired by Belgium (FANC) and USA – DoE (NNSA).</i> - <i>Share experience and lessons learned in terms of regulatory development as well as human resource management to face the current and coming challenges, in particular the impact of fast evolving technologies and the Artificial Intelligence (AI) on the nuclear and radiological sectors.</i> - <i>Present the Moroccan approach and the regulatory framework adopted to build capacities in the field of computer security and artificial intelligence in the framework of the nuclear and radiological activities.</i> - <i>Give a feedback on the several events and workshops organized by the Moroccan Regulatory Body (AMSSNuR) at national level and at regional level with the support of IAEA and the USA/DoE/NNSA.</i>	
Speakers	1	Opening remarks by His Excellency the Ambassador of Morocco Mr. Azzeddine FARHANE (5 min)
	2	Opening remarks by Her Excellency the Ambassador of Belgium Ms. Caroline VERMEULEN (5 min)
	2	Opening remarks by His Excellency Chargé d’Affaires of USA Mr. Howard SOLOMON (5 min)
	4	Opening remarks by the Deputy Director General of IAEA Ms. Karine HERVIOU (5 min)
	5	Opening remarks by the Director General of AMSSNuR Mr. Said MOULINE (5 min)
	6	Presentation of the INFCIRC-908 International Working Group (IWG): Main Achievements & Future Activities - NNSA representative (15 min)
	7	Moroccan Regulatory Framework & Feedback from the INFCIRC-908 Regional Workshop on Artificial Intelligence hosted by Morocco for African countries - AMSSNuR representative (15 min)
Confirmed time	Tuesday 12th May 2026 12:15 -13:15	
Format & Event Location	Presentations at M2 Room	