ADVANCING INFCIRC/908 INTERNATIONAL WORKING GROUP

INSIDER THREAT MITIGATION

Webinar Series on Personnel Vetting Challenges and Opportunities



Session 5: Managing Contractor and Visitor Access

Session Moderator:

- **Mr. Nasser bin Nasser**, Advisor for Nuclear Security, Jordan Atomic Energy Commission

Presenters:

- **Ms. Audrey Crowe**, Program Manager, Canadian Nuclear Laboratories
- **Mr. Martin Jor**, Head of Safety Management Dept., ÚJV Řež, Czech Republic
- **Mr. Milos Mladenovic**, Head of Dept., Nuclear Security, Nuclear Facilities of Serbia
- ***Additional speakers to be confirmed***

Webinar Details

9 December 2026
16:00 EEST (14:00 CET) – 17:30 EEST (15:30 CET)
Questions? Contact us: 908Events@pnnl.gov
Click to Register Now **– or Scan the QR Code**
*Zoom link provided after registration

About this Session

Visitors and contractors are essential to the operation, construction, maintenance, and decommissioning of radioactive material and nuclear facilities, but temporary access arrangements can introduce insider-related security challenges. These may include differing national requirements, access authorization and trustworthiness assessments, language and training needs, supervision, information protection, and timely termination of access. This webinar will explore risk-informed measures for addressing these challenges and mitigating insider risks, including identity verification, access control, escorting, security awareness, reporting, and contractor management. Speakers will discuss differences in regulatory approaches and draw on best practices and lessons learned to support practical implementation.

About the Series

The webinar series on personnel vetting challenges and opportunities is organized by the Hashemite Kingdom of Jordan, represented by the Jordan Atomic Energy Commission and the Jordan Research and Training Reactor. The purpose of the webinar series is to advance INFCIRC/908 objectives to mitigate insider threats in the nuclear sector as well as to support the insider threat mitigation community of practice through the sharing of good practices and lessons learned.

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