

INFCIRC/908: Regional Workshop on Addressing Evolving OT Impacts for ITM and Supply Chain Security

Time 16–18 June 2026

Place Radiation and Nuclear Safety Authority (STUK), Vantaa, Finland

Programme

Day 1 – 16 June

Time	Topic	Speaker	Notes
8:15 – 9:00	Arrival to STUK, badging		
9:00 – 9.15	Welcome	Tomi Routamo / Director STUK Paula Karhu / Tommi Uotila STUK	
9.15 – 9.30	INFCIRC/908 – International insider threat mitigation working group	Erin McLaughlin / DOE-NNSA / US	
9.30 – 10.15	Psychological perspective: How does an insider act?	John Landers / INL / US Hannamiina Tanninen / Supo / Finland	
10.15 – 10.45	Group photo & coffee		
10.45 – 11.25	Overview on how to mitigate insider risks in general	Paula Karhu / STUK / Finland Lisa De Laet / FANC / Belgium	
11.25 – 12.05	Panel: OT, Supply Chain Security, and AI Impact on Insider Threat Mitigation	Moderated by Rodney Busquim / IAEA	
12.05 – 12.45	Insider threat in OT environments – How to identify and manage risks in practice?	Shannon Eggers / INL / US John Landers / INL / US	
12.45 – 13.45	Lunch		Self-paid lunch
13.45 – 14.45	Interactive exercise part 1		
14.45 – 15.15	Coffee		
15.15 – 16.00	The use of cyber fundamentals in an OT environment	Johan Klykens / CCB / Belgium	
16.00 – 16.45	Prerequisites for criminal investigation	Aku Limnell / NBI / Finland	
16.45 – 17.00	Day closing		

Day 2 – 17 June

9.00 – 9.15	Day opening		
9.15 – 10.00	When trust turns to risk: Insider cyber incidents	Claudia Quester / GRS	
10.00 – 10.30	Supply chain visibility in OT systems – What happens at the field level?	Shannon Eggers / INL / US	
10.30 – 10.45	Computer Security Capabilities for Nuclear Security: IAEA's OT and AI Activities	Rodney Busquim / IAEA	
10.45 – 11.15	Coffee		
11.15 – 12.00	Supply chain management in OT environments	Johan Klykens / CCB / Belgium	
12.00 – 12.45	Component-level security: Can we trust the software in industrial components?	Saara Pesonen / Traficom / Finland	
12.45 – 13.45	Lunch		Self-paid lunch
13.45 - 14.30	Training & awareness in OT environments – How to train staff and subcontractors?	Marko Laimi & Pekka Nuutinen / TVO and Marko Mäki & Pekka Huhtinen / Fortum / Finland	
14.30 – 15.15	Interactive exercise part 2,3 & 4		
15.15 – 15.45	Coffee		
15.45 – 16.45	Exercise debrief		
16.45 – 17.00	Day closing		

Day 3 – June 18

9.00 – 9.15	Day opening		
9.15 – 10.00	Future trends	Mikko Hyppönen / Sensofusion / Finland	
10.00 – 10.30	Coffee		
10.30 – 11.15	So you want to build an OT SOC – Tales from the trenches	Karo Vallittu / Elisa Oyj / Finland	
11.15 – 12.00	How to practically implement an OT SOC in a nuclear power plant – Why traditional SOC's fail in OT environments and what makes an OT SOC different	Eric Eifert / AIT Austrian Institute of Technology GmbH	
12.00 – 12.45	Lunch		Self-paid lunch
12.45 – 13.30	Weaponizing the AI-Insider Convergence: How Threat Actors Hijack Legitimate Pathways	Audrey Crowe / Canadian Nuclear Laboratories / Canada	
13.30 – 14.15	Discussion on good practices and way forward	Frank Wong / LLNL / US	
14.15 – 14.30	Workshop closing	DOE / NNSA / US	