

1. Personal information

Name			
Patrick Adeyemi ILORI			
Company	Country	Email address	Telephone
Malmö University	Sweden	patrickade16@yahoo.com	+43 68181384335

2. Describe your relevant background, experiences, skills and expertises. What can you bring to a NKS project?

Please give a short and general description here (max 30 lines)

I have an interdisciplinary background in global health, sustainable development, peace and development studies, energy and security, and international affairs. I have experience in research, policy analysis, data analysis, and stakeholder engagement.

I have a particular interest in nuclear security, cybersecurity, and digital resilience. In 2026, I presented at an IAEA conference on computer security in the nuclear world and was later invited to participate in the IAEA Information and Computer Security Community of Practice (CyberCoP).

I am currently developing a research project titled 'AI-Enhanced Cyber Resilience of Nuclear Energy Systems: Integrating Digital Security, Nuclear Safety, and Risk Governance'. The project connects cybersecurity, nuclear safety, artificial intelligence, and risk governance.

I can contribute research, analytical, communication, and teamwork skills to NKS projects. I am interested in nuclear security, cybersecurity, risk, resilience, governance, and sustainable energy.

3. Describe your specific interests and wishes regarding collaboration. How would you like to be involved in a NKS project? Which types of projects could have your interest?

Please give a short and general description here (max 30 lines)

I would like to contribute to NKS projects related to nuclear cybersecurity, digital resilience, nuclear safety, and risk governance. I am particularly interested in projects that examine the interaction between digital security and nuclear safety.

I would like to contribute to research, literature reviews, data analysis, policy analysis, and the development of research outputs. I am also interested in interdisciplinary projects that bring together technical, organisational, and governance perspectives.

I would welcome opportunities to work with researchers from the Nordic countries and learn from their expertise. I would also like to contribute my experience from the IAEA CyberCoP and my ongoing work on AI-enhanced cyber resilience in nuclear energy systems.

I am open to participating in workshops, project meetings, research activities, and knowledge-sharing initiatives. I am particularly interested in projects involving cybersecurity, artificial intelligence, digital resilience, safety culture, risk management, and sustainable nuclear energy.