View in browser

Artificial Intelligence for Slovenian Electro-Energy Sector Security Operation Centre



Join Our Online Workshop: AI for Energy Cybersecurity

As artificial intelligence is increasingly used to support cyberattacks targeting critical infrastructure, particularly the electricity sector, cybersecurity solutions must keep pace.

On **19 November 2026**, from **12:00 to 14:00 CET**, ALiEnS-SOC will host its third online workshop, "**AI for Energy Cybersecurity**", as part of the project's capacity-building activities.

Four experts will explore EU cybersecurity priorities, share findings from the ALiEnS-SOC energy sector ecosystem analysis, demonstrate how AI can accelerate cybersecurity processes and introduce the architecture of the project's AI/LLM and Cyber Threat Intelligence platforms.

Participation is free of charge, but registration is required.

Read more and Register



ALiEnS-SOC Reaches an Important Milestone

The ALiEnS-SOC project completed its Mid-Term Review in October 2026, marking an important milestone after 18 months of implementation. With all work packages progressing according to plan, the consortium is now moving forward with the next phase of the project.

Read more



Missed Our AI for Next-Gen SOCs Workshop?

In October, ALiEnS-SOC and NG-SOC organised a joint online workshop exploring AI, Cyber Threat Intelligence and the future of Security Operations Centres.

Missed it? Watch the recordings of this workshop and other ALiEnS-SOC events on our website!

Watch the Recordings

You received this email because you signed up on our website or opted-in in our previous events.

Unsubscribe



Co-funded by
the European Union



ECCC
EUROPEAN CYBERSECURITY
COMPETENCE CENTRE

The project funded under Grant Agreement No. 101190349 is supported by the European Cybersecurity Competence Centre.

SENT BY mailer lite