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Artificial Intelligence for Slovenian Electro-Energy Sector Security Operation Centre



Ready to Explore the Next Generation of SOCs?

On 14 October 2026, the **ALiEnS-SOC** and **NG-SOC** projects will join forces for an online workshop bringing together cybersecurity experts from both projects to share their knowledge, approaches and technologies.

The workshop will explore how AI, Cyber Threat Intelligence and advanced cybersecurity solutions can support stronger threat detection, more effective security operations and improved cyber resilience. The programme will bring together perspectives from the

energy sector and critical infrastructure, while showcasing the work being carried out within both European projects.

Experts from ELES, Smartis, Telekom Slovenije and European Dynamics will present topics ranging from AI applications in SOC environments and cyber resilience in the energy sector to trusted CTI sharing and next-generation threat detection technologies.

Whether you work in cybersecurity, a SOC, the energy sector, critical infrastructure or technology development, join us to discover the approaches being developed within ALiEnS-SOC and NG-SOC.

📅 **14 October 2026 | 12:00-13:40 | Online**
🎟️ **Free of charge - registration required**

Read more and Register



Cyber Day in Ljubljana

On **15 October**, join **Cyber Day in Ljubljana**, organised by EDIH DIGI-SI and the CRACoWi project. As part of the collaboration between

European cybersecurity projects, ALiEnS-SOC will also be featured with a dedicated presentation on cybersecurity in the energy sector.

📅 **15 October 2026**

📍 **Ljubljana.tech, Trg mladih 9, Ljubljana**

Explore the Programme and Register



Cyber Resilience in Energy

As the energy sector becomes increasingly digital and interconnected, cybersecurity is becoming more important than ever. Discover why cybersecurity is crucial for the electro-energy sector.

Read more



From Our Knowledge Hub

Have questions about ALiEnS-SOC? Explore the answers to learn more about the project's objectives, innovative technologies and its role in strengthening cybersecurity and resilience across the energy sector.

Read more

ALiEnS-SOC project

www.aliens-soc.eu

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Co-funded by the European Union

ECCC EUROPEAN CYBERSECURITY COMPETENCE CENTRE

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