



Press Release  
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## **R2D2 Project Recognized for Advancing Supply Chain Cybersecurity with Gold Award at Cyber Security Awards 2025**

Athens, Greece – March 5, 2025 – The EU-funded R<sup>2</sup>D<sup>2</sup> project, a pioneering initiative enhancing the reliability, resilience, and cybersecurity of electrical power systems, has been recognized with a Gold Prize at the Cyber Security Awards 2025 for its Supply Chain Risk Management Platform. The ceremony was held at the Ethniki Asfalistiki Conference Hall in Athens, Greece.

As part of the R<sup>2</sup>D<sup>2</sup> consortium, Cyber Noesis played a key role in developing the platform, which strengthens supply chain resilience, mitigates cyber threats, and protects operations in Electrical Power and Energy Systems (EPES). The platform's AI-driven framework continuously evaluates supply chain vulnerabilities and assesses each supplier's cybersecurity posture, contributing to a more secure and resilient energy ecosystem.

"This recognition demonstrates the R2D2 project's significant contribution to securing energy supply chains," said partners of Cyber Noesis "It highlights the collaborative efforts of our partners, including Cyber Noesis, in developing solutions that make European energy systems safer and more resilient." The award highlights the innovative achievements of the R2D2 project in addressing complex cybersecurity challenges in the energy sector. It underscores the project's commitment to delivering practical, scalable solutions that enhance resilience not only within EPES but also across other critical infrastructure sectors.

The Supply Chain Risk Management Platform is designed to be adaptable across industries, including finance, healthcare, and other critical infrastructures, allowing organizations to proactively manage cyber risks and strengthen operational security.

Learn more about the Cyber Security Awards 2025 and the winners:  
<https://cybersecurityawards.boussiasevents.gr/>

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Visit R<sup>2</sup>D<sup>2</sup>: <https://r2d2project.eu/>



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