

Newsletter #1

AENAON: Strengthening Cybersecurity in Offshore Wind

Day/Month/Year, time The AENAON project is developing an innovative cybersecurity preparedness platform to help offshore wind farm operators and other critical energy stakeholders strengthen their resilience against cyber threats.

The project combines a Federated Digital Twin environment, a Cyber Range infrastructure, and cybersecurity preparedness services, enabling organisations to simulate, assess, and improve their cybersecurity capabilities before incidents occur.

Through training, testing, and collaborative activities, AENAON supports a more secure and resilient offshore wind sector while helping organisations prepare for evolving cybersecurity requirements.



Open Call Round 1 is Open

AENAON has launched its first Open Call, offering funding to organisations that can help validate, integrate, and test AENAON technologies and services in realistic environments. Successful applicants can receive up to €100,000 per organisation and up to €150,000 for small consortia to support innovative cybersecurity activities for offshore wind and critical energy infrastructure.

Deadline for applications: 13 November 2026, 17:00 CET

Click [here](#) to apply.

To support potential applicants, the consortium hosted an information webinar on 14 July 2026. During the session, we introduced the project, presented the Open Call, and answered participants' questions.

Did you miss it? No problem, you can watch the webinar recording [here](#).

AENAON at the Roskilde Expert Workshop

In September, we participated in the Expert Workshop on Securing the Greater North European Energy Corridor at Roskilde University. The workshop brought together researchers, industry representatives, and cybersecurity experts to discuss energy security, cyber resilience, and the protection of critical infrastructure.

The event gave AENAON an opportunity to exchange knowledge with experts working on related European initiatives, share the project's objectives, and contribute to discussions on strengthening cybersecurity preparedness for offshore wind and the wider energy sector.



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