CYBER-BRIDGE CONSORTIUM WILL ORGANIZE THE 1st GENERAL ASSEMBLY MEETING

30th of October 2026, Alexandra Elena GOMOESCU

CYBER-BRIDGE Consortium will organize the 1st General Assembly Meeting of the Project: *"Building Cross-Border Cybersecurity and Compliance for a Safer Digital Europe – CYBERBRIDGE"*. The objectives of the Project are: Strengthening Cross Border Cybersecurity Collaboration and Threat Intelligence Sharing; Enhancing Compliance with European Union (EU) Cybersecurity Regulations; Strengthening the Resilience of Critical Infrastructure; Advancing Cybercrime Investigation Capabilities; and Strengthening Capacity and Collaboration through Training & Knowledge Sharing.

The CYBER-BRIDGE Project started on 1st of December 2025, has a duration of 36 months and it is co-funded by the European Cybersecurity Competence Centre (ECCC) through the Digital Europe Programme, within the DIGITAL-ECCC-2024-DEPLOY-CYBER-07 Call.

***The 1st General Assembly Meeting* will be organized on the 3rd and the 4th of November 2026, in Limassol, Cyprus, with the option to participate online. Hosted by Elias Neocleous, the meeting will provide an important opportunity for partners to assess progress across the different areas of CTBER-BRIDGE and ensure that technical, research, pilot and dissemination activities remain aligned with the project's overall objectives.**

The key areas of focus will include reviewing the CYBER-BRIDGE project's progress and achievements, assessing the implementation of all Work Packages (WP1–WP6), and ensuring alignment with project objectives and KPIs. Attention will be given to cybersecurity compliance architecture, compliance tools and certification frameworks, platform development, pilot testing, validation, training, and the dissemination and exploitation of project results, while identifying priorities and next steps.

The 1st CYBER-BRIDGE General Assembly Meeting Agenda will cover the main activities, such as the official welcome and introduction to the CYBER-BRIDGE project, presentations from consortium partners outlining their profiles, roles, and responsibilities, and an overview of the project's objectives, KPIs, Work Package structure, and resource allocation. Participants will review the status and achievements of each Work Package, discuss the cross-border cybersecurity compliance architecture and CRA-related analysis, and explore the development of compliance tools, certification frameworks, and the CYBER-BRIDGE platform. The Agenda will also include technical demonstrations, updates on pilot testing, validation and training activities, a presentation on the project's impact and dissemination and exploitation plans, followed by an open discussion, the identification of next steps, and the General Assembly's concluding remarks.

CYBER-BRIDGE Project addresses establishing a framework for EU cross-border cybersecurity cooperation. Aligned with NIS2 Directive, the Cybersecurity Act, and the Cyber Resilience Act, it enhances threat intelligence sharing, incident management, and regulatory compliance across Member States. The Project will develop AI-powered tools supporting Small and Medium Enterprises (SMEs), Security Operation Centers (SOCs), Critical Infrastructure Operators, and Law Enforcement in managing Cybersecurity Risks. The Project delivers sector-specific solutions, best practices, and training resources focused on threat intelligence sharing, incident response, and compliance tracking. Central to the project is an AI-powered platform serving as a hub for real-time threat intelligence, compliance tracking, and forensic analysis. Will provide EU Stakeholders with tools to enhance cybersecurity posture, ensure regulatory compliance, and facilitate collaboration addressing evolving cyber threats, ultimately strengthening resilience across the EU's digital landscape.

The CYBER-BRIDGE Project gathers experts from Romania, Hungary, Greece, and Cyprus – nine Consortium Partners Organizations. The European Consortium Partners is coordinated by I-ENERGYLINK (RO) working together with BOLTONSHIELD HUNGARY KFT (HU), CERTH (GR), CLONE SYSTEMS (CY), ROMANIAN NATIONAL CYBERSECURITY DIRECTORATE (RO), ELIAS NEOCLEOUS (CY), EXIMPROD ENGINEERING (RO), GENERAL DIRECTORATE OF INTERNAL PROTECTION – DGPI (RO), and INTERNATIONAL HELLENIC UNIVERSITY (GR).

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