

WHY IT MATTERS?



Preparedness is key to maintaining societal functions



Critical infrastructure failure leads to disasters and economic loss





WHAT IS CRITICAL INFRASTRUCTURE?

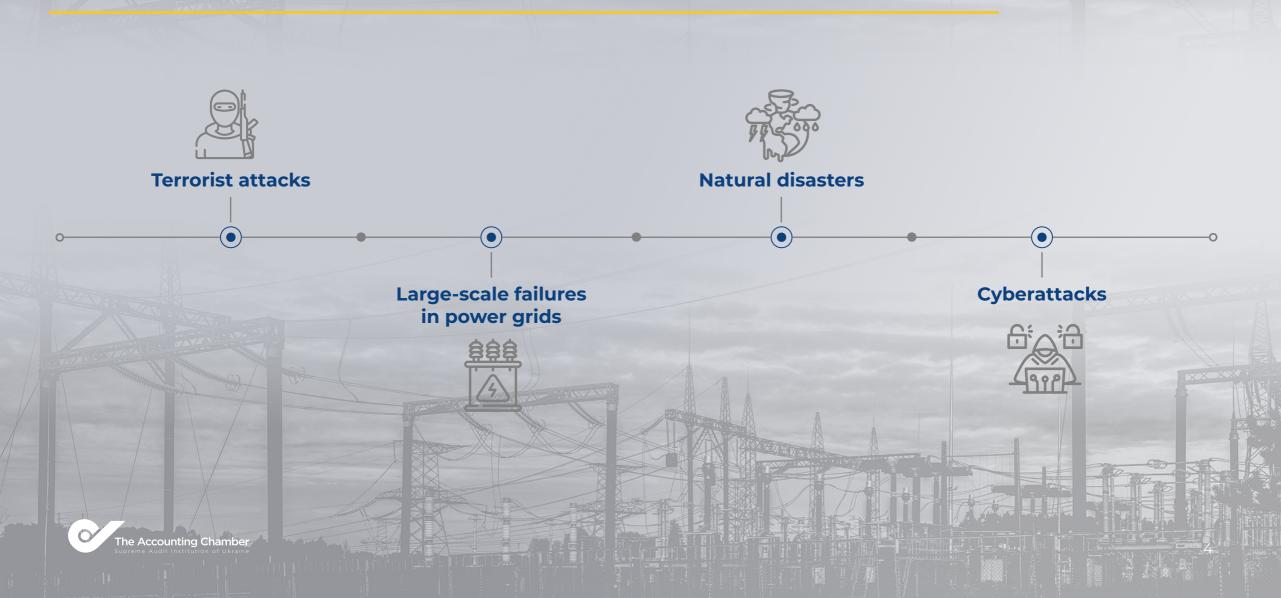
Critical infrastructure facilities are enterprises and institutions (regardless of ownership) in sectors such as:

- energy
- chemical industry
- transport
- banking and finance
- information technology and telecommunications (electronic communications)
- food supply
- healthcare
- utilities

These facilities are strategically important for the functioning of a country's economy and its security



KEY THREATS TO INFRASTRUCTURE



CASE STUDIES

Ukraine:

30+ missile & drone attacks on energy system since 2022

63,000 energy facilities were damaged



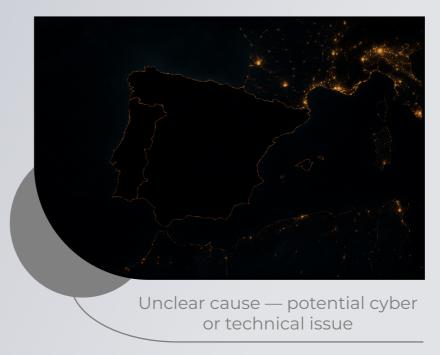
of generation capacity
was damaged or
destroyed in 2024



\$93
billion in damages
to the energy sector as
of the end of 2024

Europe:

April 2025 blackout affecting Spain, Portugal, France, and others





IMPORTANCE OF RESILIENCE **Critical infrastructure** is the backbone of daily life Civil protection is essential for effective response Plans, coordination, and public awareness are key

ROLE OF SAIs



Audit security, resilience, and preparedness



Evaluate public policy effectiveness



Provide cost-saving and impact-driven recommendations







AUDIT PRIORITIES

Preparedness:

Risk assessments, continuity plans

Response:

Speed and coordination of emergency services

Resilience Investment:

Cost-efficiency of prevention

PROPOSED INITIATIVE

Create a thematic audit compendium

Include completed and upcoming national audits

Summarize vulnerabilities and best practices



THEMATIC AUDIT COMPENDIUM INITIATIVE (EUROSAI WGAFADC)

Instructions



Enter the code **1261 3566**

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Or use QR code



CALL TO ACTION

Safe infrastructure is the foundation of growth, trust, and development

- Engage in Working Group initiatives
 - Learn from today's presentations
 - Apply insights to improve resilience in your country













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