

Important entities

NIS1

sectors



Digital Providers Research



Food

Chemicals



Manufacturing



Postal services



Management

Essential Entities

NIS2

EU Directive on Measures for a High Common Level of Cybersecurity Across the Union



Energy



Public Administration



ICT service Management



Waste water



Digital infrastructure

Timeline



On **16 January** 2023 **Enters into**

force

Additional guidelines adopted by the EU

By **17** October 2024 **Enforceable**

Requirements for Companies



Security in network and information systems

Cyber



Incident handling

MFA

Cryptography





Cybersecurity





Supply chain security



Drinking water



Health



Incident Notifications

Adopt appropriate and proportionate technical,

operational and organisational cybersecurity

risk-management measures to prevent or

minimise the impact of cyber incidents, incl.

Sanctions include binding instructions, order

to implement the recommendations of a

security audit, order to bring security

measures in line with NIS requirements, and administrative fines.

> 72 hours for incident





One month for a final report



Transport



Banking



Attention points

24 hours for

early warning

of a significant

incident

- Possible prohibition or suspension of certification or authorisation, or C-level function in case of noncompliance.
- Administrative fine: €10M or 2% of the worldwide annual turnover (essential entities) and € 7M or 1,4% of the worldwide annual turnover (important entities).
- Essential entities have regular or ad hoc audits
- Important entities have ad hoc audits, following information on potential NIS2 infringement.
- National authorities appointed for large-scale cybersecurity incidents and crises management, supported by the cyber crisis liaison organisation network (CYCLONe)

What does CYEN do?

Supports you understand and implement NIS2 requirements, taking due consideration of the specificities of your sector and organisation.

Contact us at info@cyen.eu to get a free consultation and learn more!



