

## Key messages

Managing cybersecurity risks and incident preparedness across the value chain is essential to resilient energy systems.

Security must be designed into the architecture from day one and resilience must be proven through practiced response, not written procedures.

Europe should use the principles from the 5G Security Toolbox to the energy sector to protect critical energy infrastructure from high-risk vendors and geopolitical threats

National emergency supply depends on private companies providing their services responsibly and taking into account all possible risks to the services they provide including geopolitical risks