



LEAD AI WITH TRUST, ETHICS, AND COMPLIANCE

ISO/IEC 27019

Energy Utility Information Security Certification

Energize your future with secure, resilient, and trusted operations—partner with CBQA Global

ISO/IEC 27019 is the internationally recognized standard for information security controls in the energy utility industry.

This standard addresses the unique cybersecurity needs of power generation, transmission, distribution, and other critical infrastructure operators by bridging IT and OT security—protecting your energy assets from evolving cyber threats.

Strengthens cybersecurity for both IT and OT environments

Protects SCADA, DCS, PLCs, and other industrial control systems from cyberattacks.



Enables secure digital transformation and smart grid initiatives

Facilitates innovation while managing cybersecurity risks.

Benefits of being certified in ISO/IEC 27019



Ensures compliance with global and local energy regulations

Supports requirements from regulators, partners, and industry best practices.



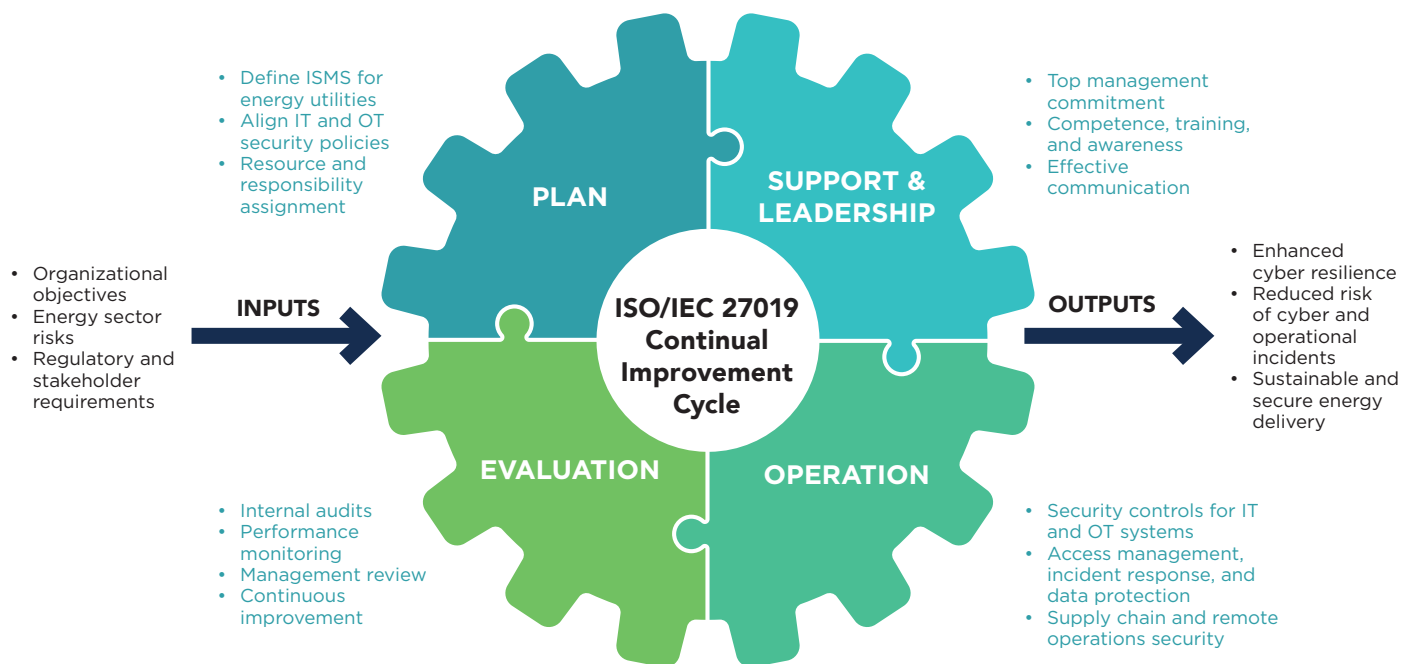
Improves operational resilience and reliability

Minimizes risk of outages and disruptions due to cyber incidents.



Builds trust with stakeholders and customers

Demonstrates your commitment to secure, reliable, and sustainable energy operations.



**CBQA GLOBAL
 HELPS ORGANIZATIONS
 ACHIEVE ISO/IEC 27019
 CERTIFICATION**

We provide:

- ISO/IEC 27019:2024 Certification
- ISO/IEC 27019:2024 Maturity Level Audit
- Assess and optimize the strength of your energy sector information security controls

www.cbqaglobal.com



YOUR TRUSTED PARTNER

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