

The strongest commercially available cybersecurity solutions to secure critical networks

Drop-in economical solution today, secures networks in a post-quantum computing world

Fast, economical implementation

- no changes needed to existing endpoint software or network
- no regression testing required

Cut network expenses

- can safely use the public Internet or LTE
- no costly private networks required

Lower operations costs

- key management completely automated
- no need to patch, update or provide new IP addresses
- centralized management; cybersecurity skills unnecessary

A futureproof investment

- extend the useful life of existing equipment
- protection of endpoints endures for decades







QNS Power Grid Use Case Schematic



