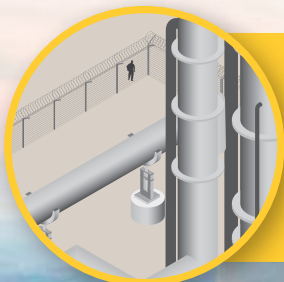


Physical. Process. Health & safety.

Solutions for critical infrastructure

Protecting every aspect of your critical site.

What if you could protect your facility, your critical operations and your employees from intrusion, interruption and injury with a single integrated system? Axis critical infrastructure solutions go beyond just physical security to protect everything that's important to your day-to-day. The result is a more secure site, as well as efficient and safe operations — for every aspect of your critical site.



Safeguard your site from perimeter to critical core

- > Detect, verify, deter, identify and track intruders in real time
- > Effectively handle alarms by assessing the validity of a threat – and act swiftly
- > Manage multiple sites from a centralized control room



Keep your critical operations up and running

- > Visually verify production and temperature data
- > Visually assess reported failures
- > Facilitate predictive maintenance and trend monitoring



Ensure the health and safety of your personnel

- > Visually monitor policy adherence and evaluate risks in real time
- > Keep track of the number of individuals in each area of a facility
- > Audio support for deterrence and risk mitigation

Dig deeper on protecting your entire critical infrastructure site with our eBook. The eBook takes a closer look at the ways IP network solutions can protect the physical, process and health & safety of your site.

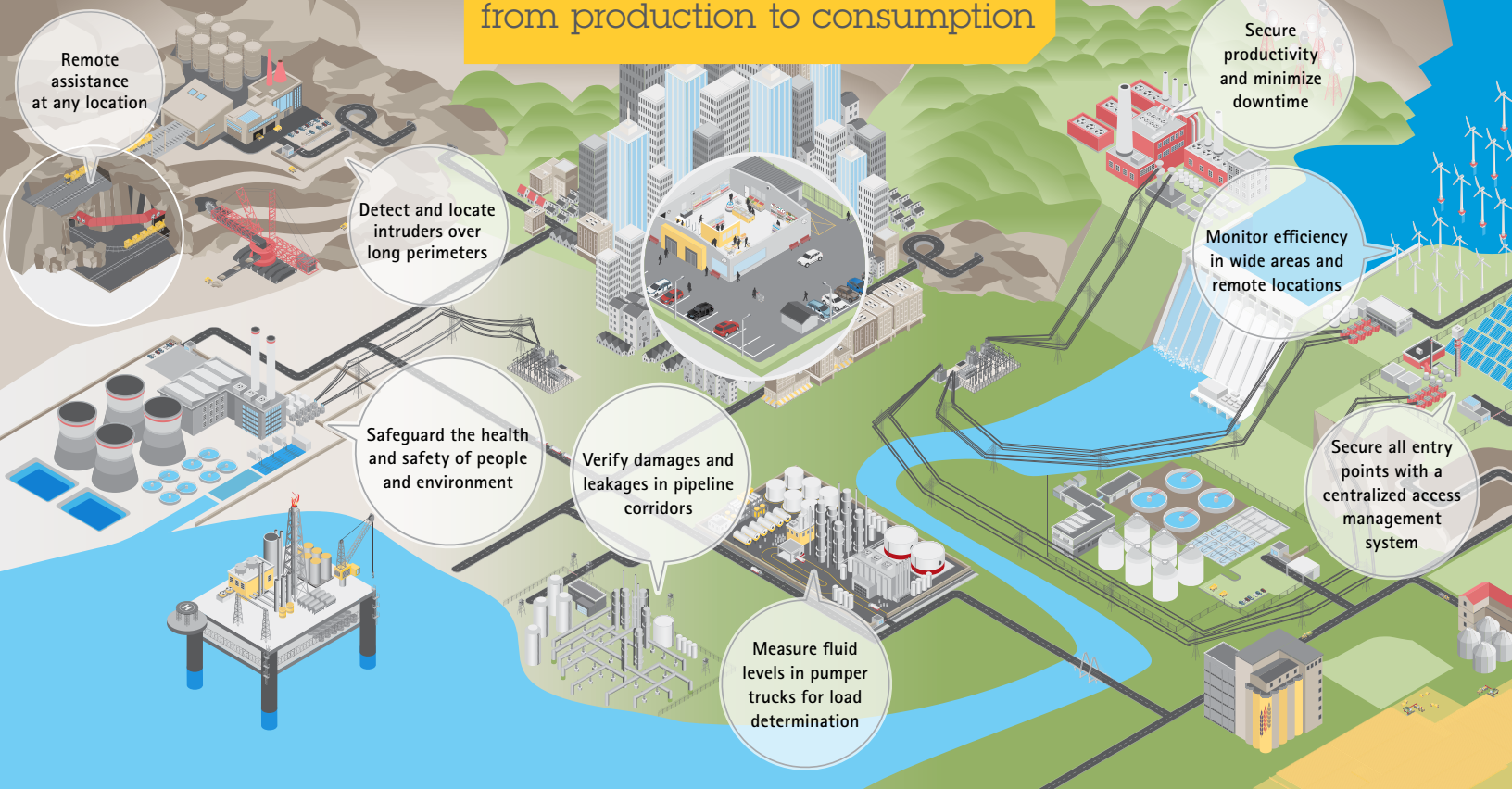


Have a hazardous site?

Many critical infrastructure sites contain areas that are classified as hazardous. Axis has many explosion-protected network cameras that can help you remotely monitor personnel, operations and your property. Certified for the Class/Division and Zone systems, these cameras can keep you protected. www.axis.com/products/explosion-protected-cameras



Secure your critical operations from production to consumption



Don't forget about addressing your site cybersecurity.

Being able to quickly verify if you have a real threat or if someone is hacking into your system is a serious concern at all critical infrastructure facilities. Securing a network, its devices and the services it supports requires active participation by the entire vendor and supply chain, as well as the end-user organization. Axis devices have the ability to be configured for different levels of security.



See the Axis
Hardening
Guide for more
information

Check out these tips for a more secure system:

- 1 Make risk analysis of potential threats
- 2 Do not rely on default settings – Change password
- 3 Limit internet exposure
- 4 Limit local network exposure
- 5 Check access logs regularly

For more information, please visit
www.axis.com/critical-infrastructure

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