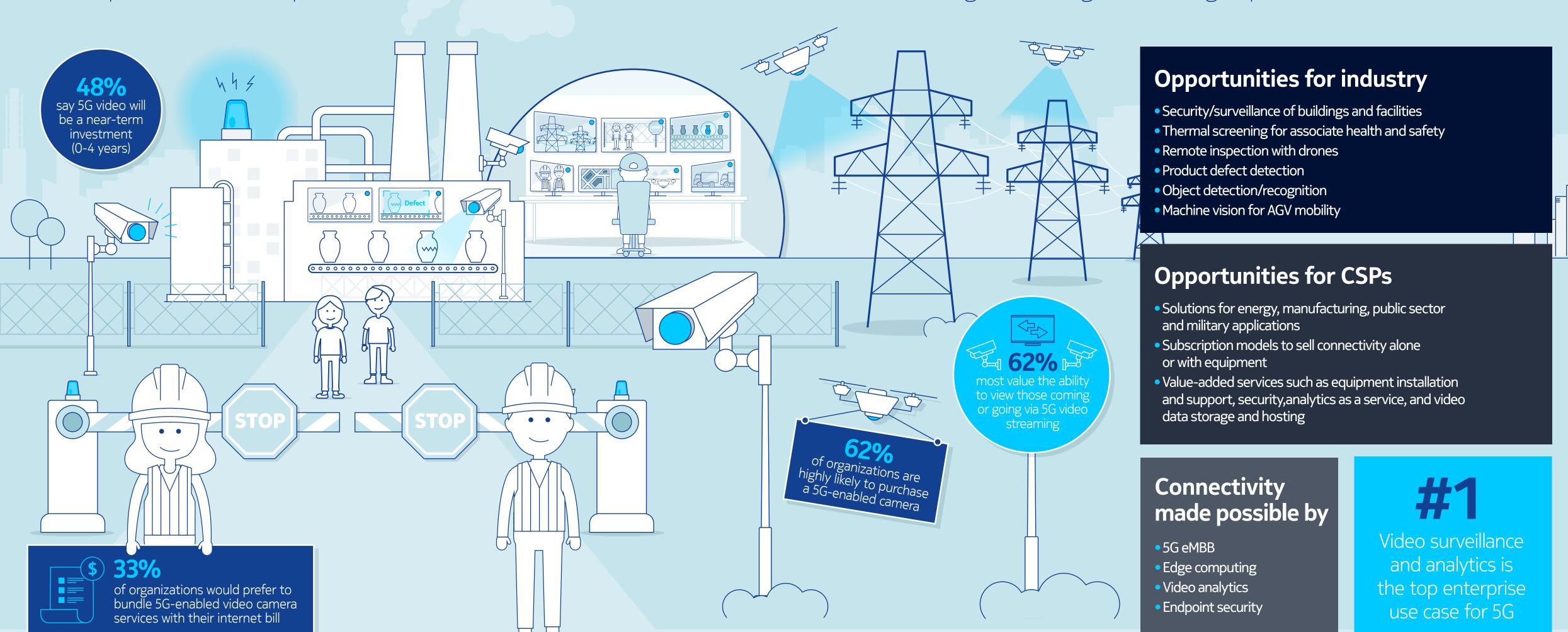# 5G video applications for enterprise.

To capitalize on this top-rated use case, CSPs can add AI-driven detection and alerting to existing monitoring capabilities.

ENTERPRISE

48% say 5G video will be a near-term investment (0-4 years)

Defect

STOP

STOP

62% of organizations are highly likely to purchase a 5G-enabled camera

62% most value the ability to view those coming or going via 5G video streaming

33% of organizations would prefer to bundle 5G-enabled video camera services with their internet bill

Opportunities for industry

- Security/surveillance of buildings and facilities
- Thermal screening for associate health and safety
- Remote inspection with drones
- Product defect detection
- Object detection/recognition
- Machine vision for AGV mobility

Opportunities for CSPs

- Solutions for energy, manufacturing, public sector and military applications
- Subscription models to sell connectivity alone or with equipment
- Value-added services such as equipment installation and support, security, analytics as a service, and video data storage and hosting

Connectivity made possible by

- 5G eMBB
- Edge computing
- Video analytics
- Endpoint security

#1 Video surveillance and analytics is the top enterprise use case for 5G

Visit our research webpage and download our enterprise report. Explore this use case in more detail on our **use case hub**.
Ready to connect with Nokia? **Contact us**.

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