Outperform your expectations with Nokia Optical LAN

Traditional LAN

- University
  - Not again! Third time that’s happened this week!
- Mayor’s office
  - It’s part of our new energy conservation policy.
- Enterprise
  - Not enough space left to put them on the wall.
- Hospital
  - You are in perfect health!
- Army
  - It’s part of our new energy conservation policy.
- Hotel
  - No, sorry we don’t have the space.

Optical LAN

- University
  - Hurry up! You’ve been uploading for 10 minutes.
- Mayor’s office
  - We’ve received an environment certificate.
- Enterprise
  - Must remember to schedule the fiber cable maintenance for 2065.
- Hospital
  - Great news! We’ve created space for a new fitness centre.
- Army
  - No Sir, I’m happy to report we’ve never had a breach in our security.
- Hotel
  - Yes, we’ve just created space for a new fitness centre.

Bandwidth
Remove bottlenecks with a Gigabit network that supports all your services

Power
40% Power Reduction
Saving energy, saving money, saving the planet

Cable Infrastructure
Simple, reliable and small volume cable infrastructure that will serve for 50+ years

Interference
Optical fiber is immune to electro-magnetic interference, radio-frequency or electro-magnetic pulse

Security
Built-in security features and infrastructure that is difficult to eavesdrop

Space
Less equipment, enclosures and IT rooms resulting in 90% IT floor space reduction

Rethink your LAN and go for higher performance, capacity and eco-sustainability with Gigabit passive optical fiber solutions.
To find out more, please visit: