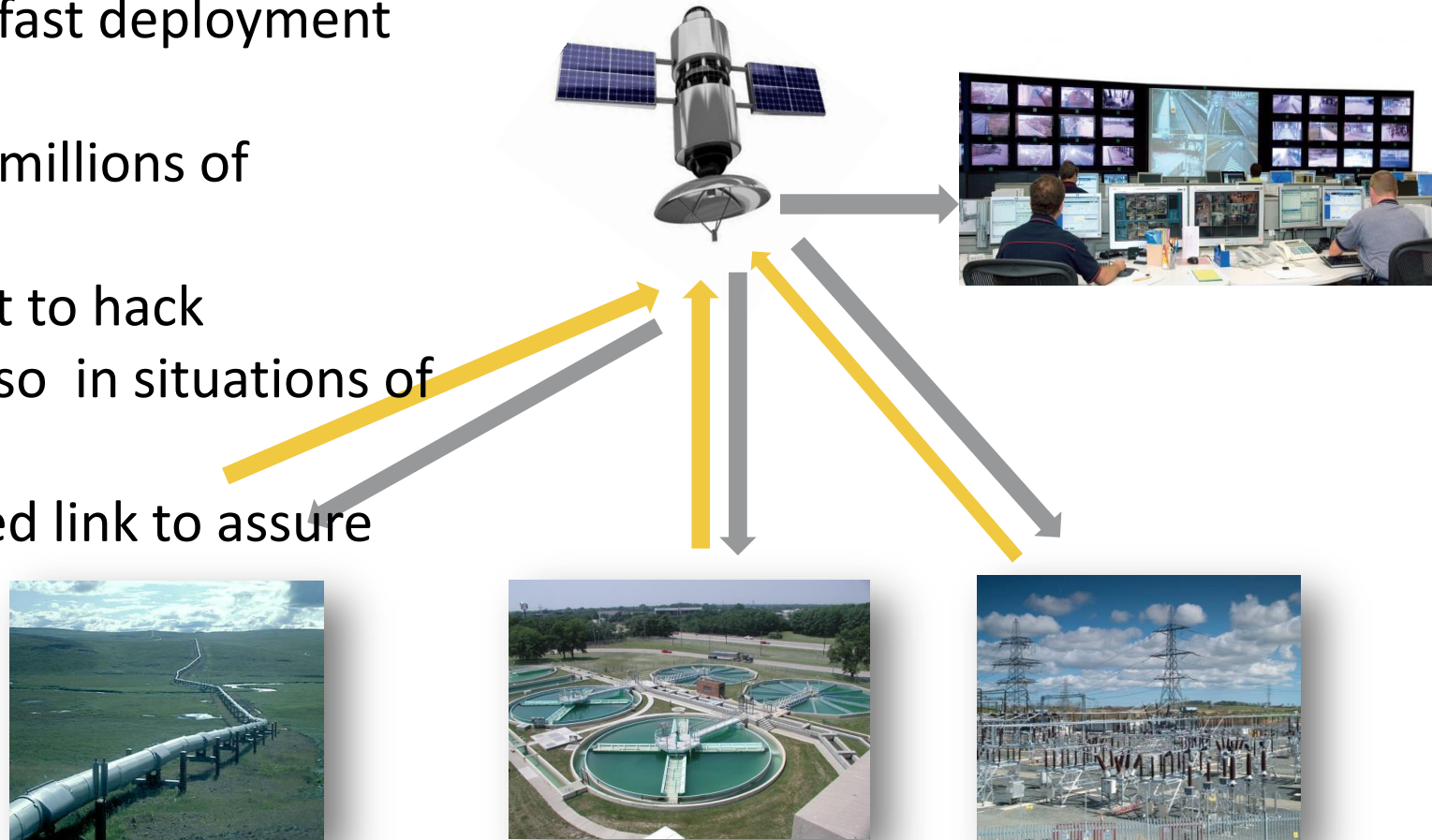


Satellite connectivity for IoT/SCADA/M2M

- Coverage – Country / continent wide
- Simplicity – Simple, Low Cost and fast deployment
- Infrastructure – Not needed
- Scalability – Network can grow to millions of terminals
- Security – Satellite link are difficult to hack
- Reliability – High sustainability, also in situations of major disasters
- QoS – Dedicated and fully managed link to assure QoS that support the Ecosystem
- Cost – Low CAPEX and OPEX



RFModem® - Cost effective satellite modem

- The product:

- Low Cost 2-way Satellite Terminal & Services
- Ayecka's smart LNB is most suitable for IoT and M2M services over satellites
- Product is weather, dust and Humidity proof (IP65)
- Designed for compact SWAP (Size, Weight And Power)
- Green mode support (Applicable profiles for optimal power saving)

- The technology

- ESSA – Support millions of terminals on the network
- Ku – Wide geographical coverage
- The Economy - Cost of Cellular with coverage of satellite



About us: Ayecka- Company overview

- Private company, Founded at 2005
- Over 20 engineers – most of us are Internet Over Satellite pioneers for over 25 years
- R&D capabilities in wide range of technologies assures optimal solutions
- Selected by Eutelsat to be the SmartLNB main contractor. Supplier of satellite modems for Civil and HLS customers
- Why Ayecka ? – **Innovation and Delivery**