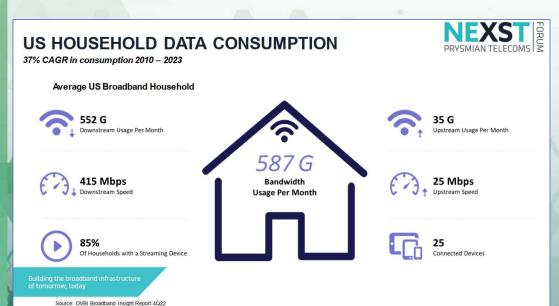
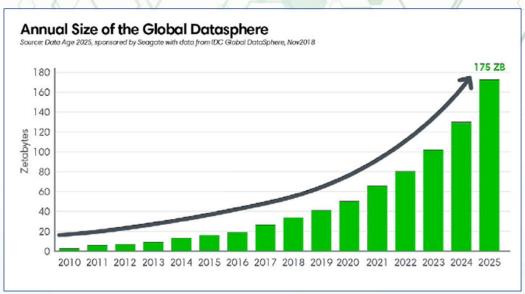
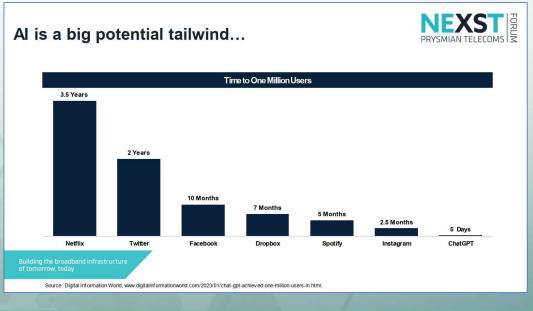


## Always more data





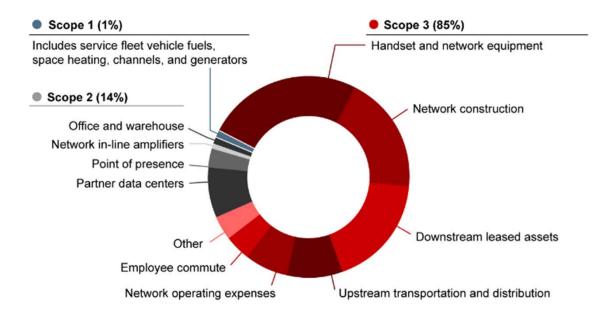


### ICT carbon footprint

Various reports consensus: ITC carbon footprint 2 to 4% of the global emissions

# Scope 3 emissions make up around 85% of a typical telco's carbon footprint

#### Breakdown of baseline telco emissions



Notes: Channels includes stores, franchisees, national retailers, and online sales channels; other includes waste generated, business travel, downstream transportation and distribution, network maintenance, professional services, IT/technology, human resources and temporary labor, sales and marketing, maintenance supplies, and people space

Source: Bain & Company

### But ITC is a key enabler

Sources: World Economic Forum, The Climate Group, GeSI, Edie Newsroom

Various reports consensus: Digitalization enabler to reducing global emissions by #15%



### Prysmian Telecom acting







#### **Accelerating Fiber penetration**

Much less energy consuming
The enabler of digitalization i.e. of optimization

#### **Expanding investment life time**

High quality, more robust components reduction of Opex, maintenance, civil works

#### Innovating to minify

Smaller products mean less of everything less occupied space, less civil works, faster installation, less plastic material, less transport, less packaging...

#### Improving the Supply Chain

(upwards & downwards)

recycling and waste management full life cycle approach with partners







- The leaders must take the lead
- It's about each of us in a value chain
- It's about acting, acting together
- And it is about changing

