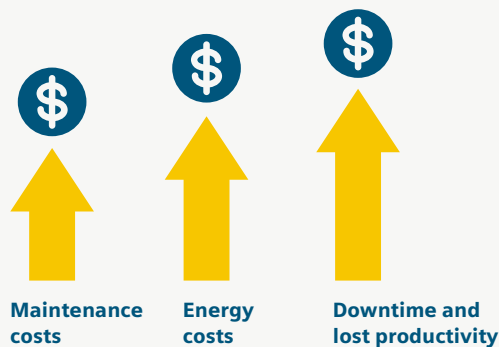# Reduce your overall energy management and maintenance costs **by up to 30% with intelligent building technologies.**

Digitalization leads to smarter, COST-EFFECTIVE operations.

Aging infrastructure drives higher costs as operating costs increase throughout the building lifecycle.

Maintenance costs

Energy costs

Downtime and lost productivity

Smart buildings worldwide will generate large volumes of data.

Connected device usage is growing by

78.8% each year.

However, the data is not useful until it's turned into information that can help you make better decisions.

A digital approach leads to improved operational effectiveness and enables continuous optimization and cost savings.

☑ A data-driven predictive maintenance program could deliver up to **10X the ROI** of a preventive maintenance program.

☑ Your organization could benefit from **25-30%** less maintenance and as much as **35-45%** less downtime.

☑ The bottom line could equal a **30% reduction** in overall energy management and maintenance costs.

Get started on the path of a smart building.

Digitalization enhances building values today and over the long term by making them more adaptable to new technologies. Digital Services combined with Intelligent Infrastructure Solutions can help you create the perfect place.

Learn more at: **usa.siemens.com/digitalservices**