

Clean Energy. Digital Power. EU Competitiveness

What we ask for:

- 1 Set a **binding EU electrification target** of at least **32%** by 2030
- 2 Accelerate grid digitalisation by **measuring and rewarding grid performance**
- 3 **Speed up** industrial **permitting and grid connections** for digital infrastructure

Our members are leading by example:

Siemens AG

Saving money through digital grid management

The DSO in Rome, Areti, uses digital grid management to cut hardware investments by up to 45%, saving €420 million of public money over eight years.

Tesla

Cutting timelines for data centre integration

Tesla connected a 130 MW on-site AI data center with Megapack battery storage systems. Megapacks can be deployed within 6-14 months.

Schneider Electric

Powering plants decarbonisation

Schneider Electric and Iberdrola España have built a microgrid, helping a plant to become a 'Zero CO2 Factory' with a 24% efficiency gain since 2019.

Danfoss

Saving energy, sharing heat

A smart supermarket cuts energy use by up to 50% while supplying surplus heat to the district heating network.

Microsoft

Optimising clean energy with AI

Microsoft works with Vestas to boost wind farm energy output by addressing wake effects that can reduce energy generation by up to 10%.

PPC Group

Turning energy transition into regional growth

PPC is turning former lignite sites in Western Macedonia into a green energy and tech hub.

SAP

Providing clean cloud infrastructure to businesses

SAP has powered its global data centres on 100% renewable electricity since 2014, and provides AI-enabled tools to energy companies.