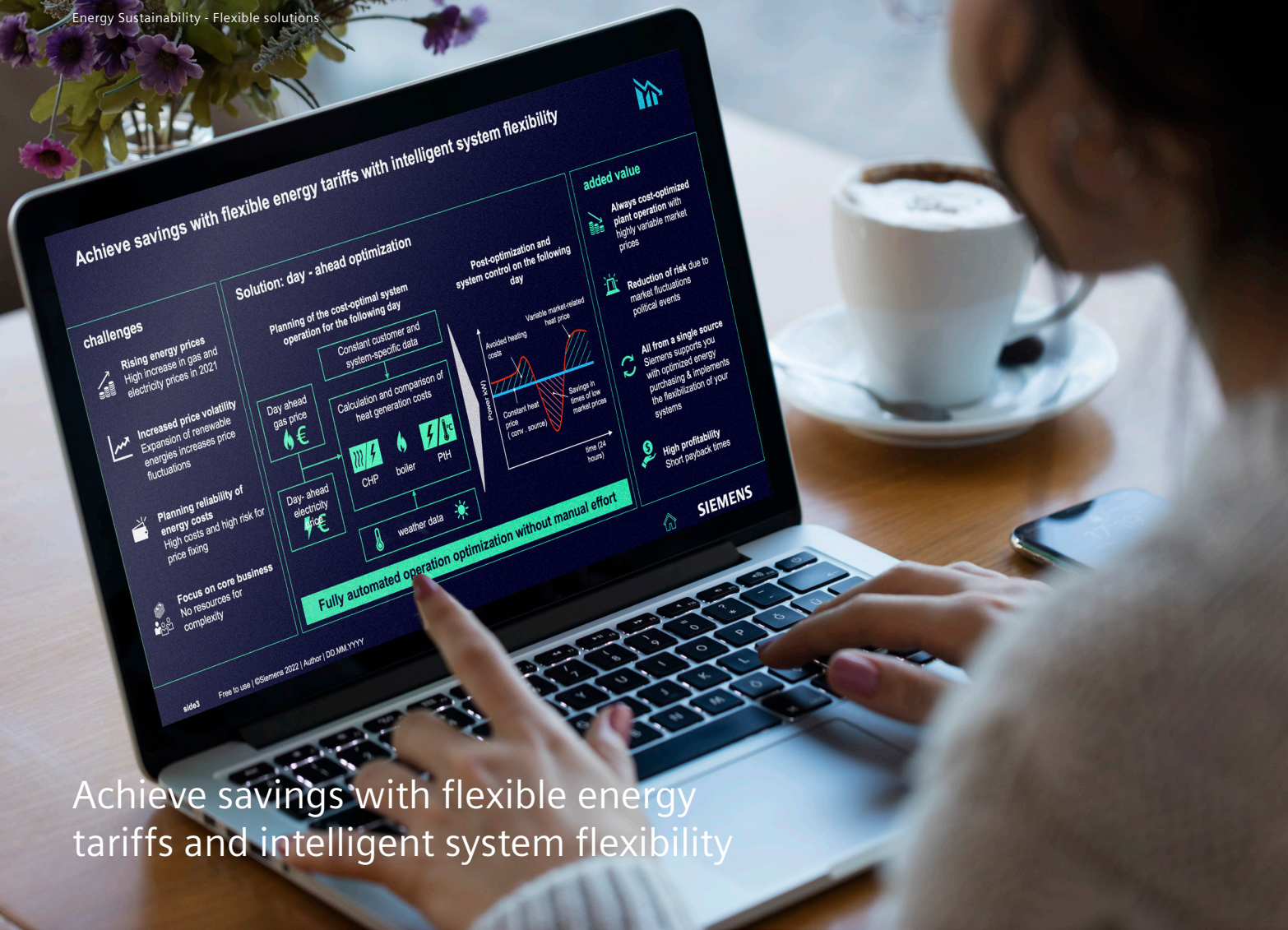




ENERGY PERFORMANCE SERVICES

Flexible solutions for today's energy needs

SIEMENS



Achieve savings with flexible energy tariffs and intelligent system flexibility

ENERGY PERFORMANCE SERVICES

Control your energy supply with flexibility

There's never been a more critical time to be energy intelligent.

The growing number of renewable energy technologies has thrown the energy market into a state of flux. As energy costs continue to rise, now is the time to act to balance your consumption against the supply of affordable renewable energy.

Using our Energy Flexibility Services we can help you save money, reduce long-time operating costs and lower your carbon emissions so you can achieve your energy goals faster.

Optimization through flexible solutions

Siemens has consulting and implementation expertise across the entire scope and lifecycle of your project. We have business and financing models to get your project underway then work with you as your trusted partner, exploiting price fluctuations within different market mechanisms and helping schedule the operation of your energy intensive assets.



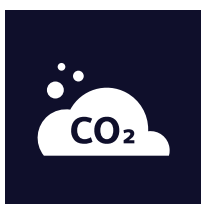
Cost reduction

By leveraging fluctuating energy prices and employing peak shaving and load shifting to reduce power consumption, you will significantly reduce your costs and boost your savings.



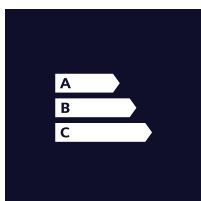
Protection from energy price rises

The self-supply of electricity will protect you against rising energy prices in the long term and can be optimized via the markets in-line with grid fees to achieve maximum savings.



Lower CO₂ emission

Optimizing the use of your own on-site renewable energy generation assets and using data insights to better manage your energy consumption will result in a considerable reduction of carbon emissions.



Sustainability targets

Incorporating technologies such as waste heat recovery, smart building managements systems and forecasting models into your energy infrastructure will help meet your sustainability targets.

Smart Infrastructure combines the real and digital worlds across energy systems, buildings and industries, enhancing the way people live and work and significantly improving efficiency and sustainability.

We work together with customers and partners to create an ecosystem that both intuitively responds to the needs of people and helps customers achieve their business goals.

It helps our customers to thrive, communities to progress and supports sustainable development to protect our planet for the next generation.

[siemens.com/energy-sustainability](https://www.siemens.com/energy-sustainability)

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