Energy sustainability is one of the biggest challenges facing the modern world. One in five people globally lacks electricity in their homes and businesses. Renewable energies are clean, but only make up 20% of global electricity generation. Global energy related carbon dioxide emissions could rise by 20% by 2035.

But the main obstacle to energy sustainability isn’t technology or economics or regulations. It’s uncertainty. No two nations, no two markets, no two companies face exactly the same challenges. And while these challenges are complex, the solutions don’t have to be.

We need to reduce the cost of electricity. Which is why we design and build competitive assets and extend their lifecycles.

We must lower the environmental footprint. Which is why we offer more ways than anyone else to generate electricity cleanly.

We should increase flexibility and reliability. So we provide balanced and dependable operations of power assets.

We make sustainable energy a reality. And we do it by providing clear solutions that deliver clean power.

Clean Power, Clear Solutions, with Alstom.