

81%

of energy experts think smart grid technology is important for creating a cleaner, stronger system of the future.

Energy

Pressures such as environmental concerns and resource constraints are pushing the energy industry to respond.

Energy professionals increasingly believe that electricity will need to come from cleaner, more renewable sources. A more intelligent, flexible and agile electricity system that generates, transmits and distributes power efficiently and reliably is seen as key. Smart grid technology is one of the key energy initiatives among energy industry stakeholders, who believe it will play an important role in the way electricity is produced, supplied and consumed in future.

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Connect renewable power to the grid?

Electricity generated by water, sun and wind is most abundant in remote areas like mountains, deserts or far out at sea. ABB's leading power and automation technologies help renewable power reach about 70 million people by integrating it into electrical grids, sometimes over vast distances. Our effort to harness renewable energy is making power networks smarter, and helping to protect the environment and fight climate change. www.abb.com/betterworld

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