

SCIENCE . TECHNOLOGY

ENERGY OF LIFE

2 x 52' (GER, ENG subs), 2 x 30' (GER)

2018 will be the year with the highest energy consumption of all time. And forecasts predict that in the coming decades our electricity consumption will continue to rise drastically.

At the same time the reserves of so-called fossil fuels - oil, gas, coal - are slowly but surely dwindling. But it's questionable whether renewable sources will be able to compensate the demand. In the age of technology and a highly digitized world the thought of a lack of electricity is frightening. How can we ensure the supply of electricity to an increasingly electrified society? And how can we make electricity storable and transportable? Electricity is the hot commodity of the future. Only those who have electricity can generate prosperity and growth.

Episodes:

1. *The Thirst for Energy*
2. *Energy and Transport*

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