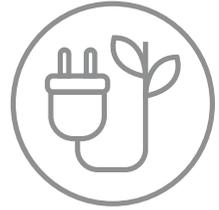
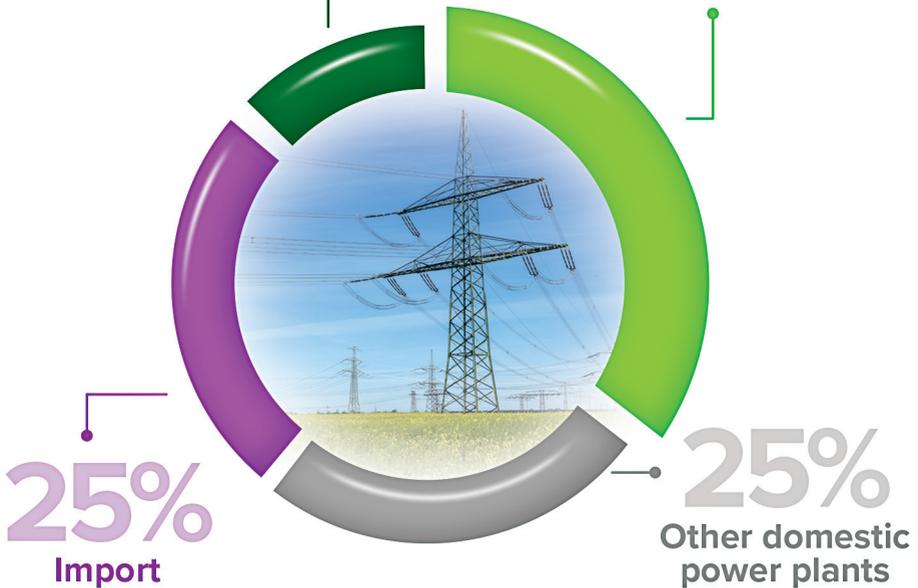


# Nuclear energy is the *key to the secure* *electricity supply*



**15%**  
Renewables

**35%**  
NUCLEAR ENERGY



A third of the country's electricity demand is supplied by the four units of the Paks Nuclear Power Plant. Two new units are being built at Paks to guarantee the security of supply.

Paks II. Nuclear Power Plant Ltd.  
7031 Paks, Pf. 116  
+36 75 999 200  
info@paks2.hu • www.paks2.hu



# Nuclear energy is the *key to the secure electricity supply*

Nowadays, energy security has become an important topic, just like the need for power units, which produce electricity within our borders.

The Paks Nuclear Power Plant supplies about a third of the domestic demand. However, a significant share of Hungary's electricity is still imported. The higher the country's import dependence, the greater is the risk that the amount of electricity purchased from abroad cannot cover the electricity demand, which could mean a problem for the population and the industry as well.

We do not know for how long and for what price foreign electricity will be available. The uncertainty is increased by the fact that our neighbours face similar challenges like Hungary.

The construction and operation of Paks II. guarantees that a large amount of electricity will be generated from domestic, climate-friendly sources until the end of the century.



For further information  
about the project, please  
scan the QR-code!

