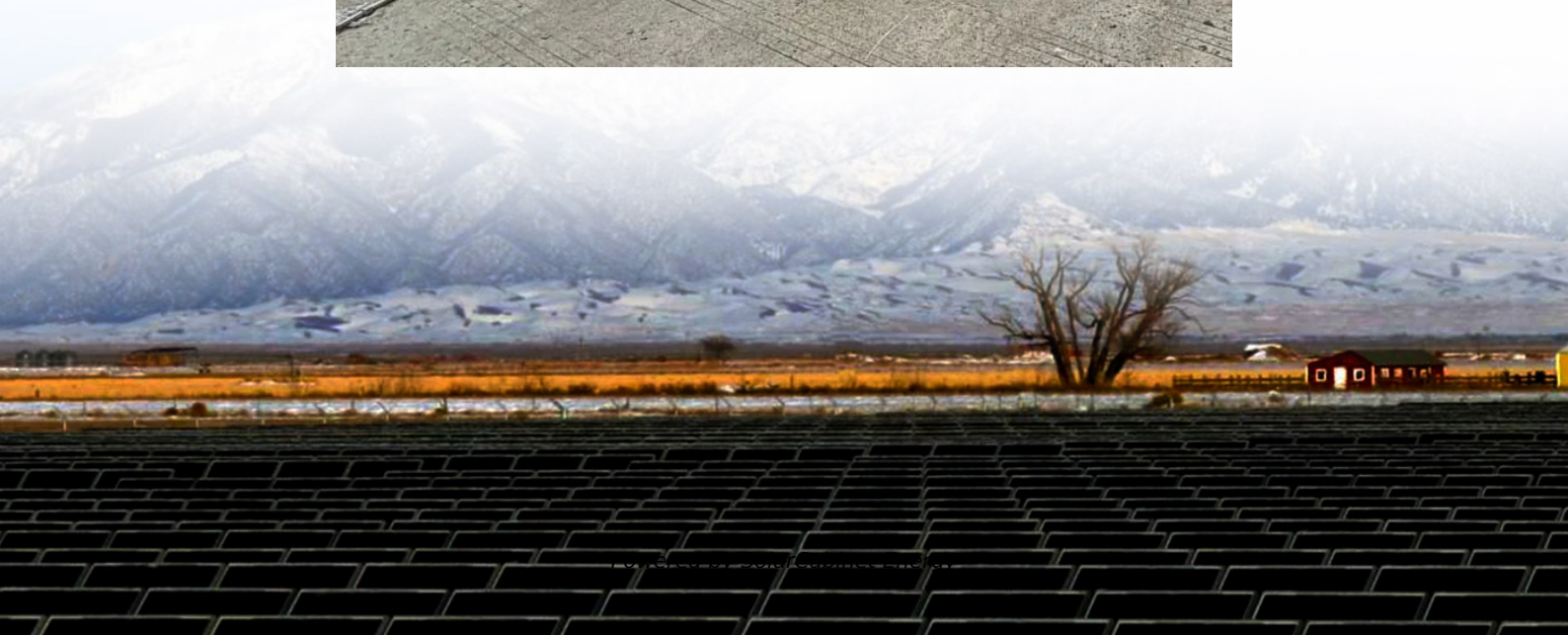


Estonian grid storage trading rules





Overview

What is the main grid in Estonia?

The task of the main grid is to transport electricity over large distances, bringing electricity producers close to consumers. This also includes international connections. The main grid uses high voltages to transport energy. In Estonia, they are 110, 220 and 330 kV. In Estonia, the entire main grid (transmission network) belongs to AS Elering.

How many distribution network operators are there in Estonia?

There are more than 30 distribution network operators in Estonia, which manage more than 65,500 kilometres of low and medium voltage lines. All of them have an obligation to provide the consumer with a high-quality electrical connection and quick elimination of faults.

What voltage is used in a distribution network in Estonia?

The voltage levels used in the distribution network are much lower, from 0.4 to 35 kV in Estonia. There are more than 30 distribution network operators in Estonia, which manage more than 65,500 kilometres of low and medium voltage lines.



Estonian grid storage trading rules



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