STAGE C tag along project note,

Basically, we want to be able to predict if an electricity grid is stable or not using some features of the grid.

What is an electricity grid and how does it work?

The power grid is **a network for delivering electricity to consumers**. The power grid includes generator stations, transmission lines and towers, and individual consumer distribution lines. The generator produces energy. Convert energy into a high voltage for distribution.

To my understanding the electricity is generated at generator stations and through the towers and lines end users get access to it.