



**SolarTech Power Solutions**

# **Danish power station power generation**



## Overview

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In 2022, Denmark produced 35 Terawatt-hours (TWh) of electricity, with renewable sources constituting 83.3% of the total electricity mix. Wind energy was the largest contributor at 54%, followed by bioenergy and waste at 23%, and solar energy at 6.3%. Denmark's western part is connected to the [Western European electricity grid](#) whereas the eastern part is connected to the [via E.ON Energy Research Center](#). In 2022, Denmark produced 35 Terawatt-hours (TWh) of electricity, with renewable sources constituting 83.3% of the total electricity mix. Wind energy was the largest contributor at 54%, followed by bioenergy and waste at 23%, and solar energy at 6.3%. Denmark's western part is connected to the [Western European electricity grid](#) whereas the eastern part is connected to the [via E.ON Energy Research Center](#).

in the 1970s and has had the highest wind share in the world ever since; wind produced the equivalent of 42% of Denmark's total electricity consumption in 2015. Denmark's western part is connected to the [Western European electricity grid](#) whereas the eastern part is connected to the [via E.ON Energy Research Center](#).

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