

Copenhagen electricity distribution

CO 2 Emissions per kWh Electricity Sold kWh (Adjusted) 138: Gram/kWh: CO 2 ...

Most recent map of the Danish power infrastructure, including the main ...

In January 2019 the locally consumed share of the electricity production of wind ...

Electricity Expand Electricity. Consultation on amended bidding zone configuration ...

It's hard to change what you do not understand. EnergyDataDK provides insight into habits, behavior and consumption patterns through data from the Danish energy system.

As something completely unique, EnergyDataDK offers access to a wide range of energy data in real time. EnergyDataDK is a cluster-based platform for collecting, storing, analyzing and sharing data from a wide range of sources, which provides a strong basis for developing solutions in real time.

DTU and our partners have a number of energy data at our disposal, which we are making available to society through the EnergyDataDK platform. Some data will be open to all, while others require a license. All data access requires a login.

DTU, in collaboration with our partners, provides data with the aim of accelerating the development of Denmark as a leading nation in data-driven solutions within the energy sector. The EnergyDataDK platform compiles a wide range of energy data, including:

Real-time visualization of the energy production and consumption of the Island of Bornholm based on data available in EnergyDataDK

EnergyDataDK is continuously developed in collaboration with our partners. EnergyDataDK was originally supported by EUDP and was completed in August 2022. EnergyDataDK has subsequently been further developed and expanded with, among other things, data from Bornholm with support from the EU. EnergyDataDK now functions as an independent data platform and hub for digital solutions.

EnergyDataDK is part of DTU's PowerLabDK and is a digital hub for testing and developing digital energy solutions.

Note: Since your browser does not support JavaScript, you must press the Continue button once to proceed.

Contact us for free full report



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