

# Fuji solar Denmark





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### FUJIFILM DIOSYNTH BIOTECHNOLOGIES ANNOUNCES ...

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### FUJIFILM Diosynth Biotechnologies Announces Renewable Energy ...

Through the PPA, FUJIFILM Diosynth Biotechnologies contributes to establishing a new solar park near Vedde in Sorø municipality, 80 kilometers from Hillerød. The solar park is expected to have an annual production capacity of 110 GWh, equivalent to the yearly electricity consumption of 68,000 Danes .



### Fujifilm [Denmark]

At Fujifilm we create innovative products and deliver effective solutions in a wide variety of fields to serve society, contribute to the quality of life, and enhance environmental sustainability.

### Fuji solar

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Effizienz, sondern auch Zentren des Wissens.



### **FUJIFILM Diosynth Biotechnologies scales manufacturing capacity ...**

FUJIFILM Diosynth Biotechnologies wanted locally produced green energy for its existing facility and planned expansion. Soon it will offtake renewable energy from a solar park just 70 kilometres away from its facility in Denmark through a Better Energy Power Purchase Agreement.

### **Financing**

Fujifilm Diosynth Biotechnologies, has entered into a ten-year Power Purchase Agreement (PPA) to offtake 40 GWh of renewable energy annually with Better Energy. It contributes to establishing a new 107 MW solar park near Vedde.



### **PPA between FUJIFILM Diosynth Biotechnologies and Better ...**

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## Better Energy signs PPA to power Danish site of Fujifilm Diosynth

Danish renewable energy company Better Energy has signed a 10-year power purchase agreement (PPA) with Fujifilm Diosynth Biotechnologies to supply the pharmaceutical manufacturer with 40 GWh of renewable energy a year, according to an announcement today.



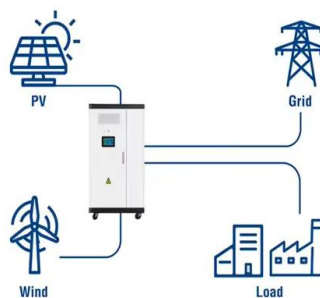
## FUJIFILM Diosynth Biotechnologies breaks ground on a USD 1.6 ...

Hillerød, Denmark, September 12, 2022 - FUJIFILM Diosynth Biotechnologies, a world leading contract development and manufacturing organization (CDMO) for biologics, vaccines, and advanced therapies, held a groundbreaking ceremony today to celebrate the start of its new expansion project to transform the Denmark site into the largest end-to

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