

What is Ohio's largest solar project?

One of the nation's largest solar projects has been approved by the Ohio Power Siting Board. Wheat fields in Oak Run Township, Madison County, Ohio. The Ohio Power Siting Board has approved Savion's Oak Run solar project, an 800 MW utility-scale solar facility with 300 MW of co-located energy storage.

What does the Ohio Power Siting Board map show?

The Ohio Power Siting Board map displays the locations and status of various energy projects. This includes battery storage projects, solar and wind siting information, natural gas cases, and generators in the PJM Interconnection Queue for Ohio.

What can the Ohio Power Siting Board do for you?

Our mission is to support sound energy policies that provide for the installation of energy capacity and transmission infrastructure for the benefit of the Ohio citizens, promoting the state's economic interests, and protecting the environment and land use. Find more information about the Ohio Power Siting Board.

Where can I find information about solar projects in Ohio?

You can find information about the locations and status of solar projects in Ohio on an official State of Ohio site. Click below to download a PDF version of this map which is accompanied by a statistics page of all solar projects in Ohio. The map shows the locations and status of solar facilities before the OPSB.

Why did the Ohio Power Siting Board approve Oak Run?

The Ohio Power Siting Board approved Oak Run in Madison County after elected officials, advocacy groups and residents weighed in on the utility-scale solar power farm.

What is the largest solar energy farm in Ohio?

The largest solar energy farm in Ohio was just approved. Here's what to know The Ohio Power Siting Board approved a 6,000 acre solar energy project in Madison County on Thursday, March 21.

While 2023 was another active year for utility-scale solar development and activity in Ohio, there was a marked decrease in applications filed with the Ohio Power Siting Board (OPSB), as well as a decrease in ...

Critics claim the Ohio Power Siting Board has been inconsistent and arbitrary in recent months with how it weighs local opposition as it balances the pros and cons of energy projects. In some cases, like January's denial of ...

The Ohio Power Siting Board has approved applications filed by Fox Squirrel Solar, LLC and Powell Creek Solar, LLC to construct two solar projects, one of which will rank as one of the largest in the state and the other ...

Public opposition led to several large solar projects in Ohio to be rejected. In August 2023, the Ohio Power Siting Board (OPSB) revised its guidelines for solar facilities that exceed ...

Ohio Power Siting Board. The Ohio Power Siting Board (OPSB) oversees the permitting of energy generation projects of 50 MW or greater in size. Harvey Solar was approved by the OPSB in late 2022 and that decision was upheld in April ...

Six facilities have already been built, with another 37 approved by the Ohio Power Siting Board (OPSB). The influx of solar is increasing concerns about grid reliability in Ohio and the other 12 states in which the Pennsylvania ...

The Ohio Power Siting Board has a new solar farm interactive map available. Download a PDF file for the OPSB solar farm map and case status here. If a new browser window opens you ...

The Ohio Power Siting Board's (OPSB) has approved the Oak Run Solar Project, an 800 MW solar + storage + agrivoltaics facility in Madison County. The project represents the largest solar power generation facility ...

Each of the current 5 operational and 36 approved solar projects over 50 MW in Ohio were certified through the Ohio Power Siting Board (OPSB). The OPSB is the state ...

The siting board has actually approved far more solar projects than it's rejected. The siting board's Butler said in the last five years, the board has approved around 40 projects ...

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The Ohio Power Siting Board has published this interactive map of solar farms in Ohio. The map can display solar farms near specific addresses or by case status. 3/1/2022

On April 16, 2020, the Ohio Power Siting Board (OPSB) held a virtual meeting where it ruled in favor of a series of certificate application and modification requests filed by large-scale solar developers in the state. The measure ...

Solar projects with that study in hand that have paid the fee by the bill's effective date are grandfathered. Section 4 of S.B. 52. ... Local Officials Added to Ohio Power Siting Board. Under current law, the OPSB is an 11-member board ...

Scioto Ridge Solar must install agricultural style perimeter fencing; implement solar panel setbacks of 150 feet to roadways, 50 feet to non-participating property boundaries, ...

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COLUMBUS, OHIO (March 21, 2024) - The Ohio Power Siting Board (OPSB) today authorized Oak Run Solar Project, LLC to construct an 800 megawatt (MW) solar-powered electric ...

The Ohio Power Siting Board has approved Savion's Oak Run solar project, an 800 MW utility-scale solar facility with 300 MW of co-located energy storage. The project was approved despite public opposition, which ...

A newly updated Ohio Power Siting Board solar farm map and project chart will help you. The recent passage of SB 52 provides new opportunities for county commissioners and township ...

o Learn more about the Ohio Power Siting Board: who we are and areas of jurisdiction. o Review the wind and solar siting process . o Discuss how you can get involved. o ...

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