



# Ohio power siting board solar

August 23, 2024, Press Release from the Ohio Power Siting Board: COLUMBUS, OHIO (August 22, 2024) - The Ohio Power Siting Board (OPSB) today authorized Scioto Ridge Solar, LLC to construct, operate, and maintain a 110 megawatt solar-powered electric generation facility and a 20 megawatt battery energy storage facility in Lynn, McDonald, and Taylor Creek townships in ...

COLUMBUS, OHIO (Jan. 18, 2024) - The Ohio Power Siting Board (OPSB) has suspended the procedural schedule regarding Kensington PV I, LLC's proposal to construct a 135 megawatt solar-powered electric generation facility in Franklin Township, in Columbiana County. As a result of the suspension, the local public hearing scheduled for Feb. 15, 2024 in ...

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. Contact OMA 33 N High St 6th floor Columbus, OH 43215 (614) 224-5111 (800) 662-4463. oma@ohiomfg .

The Ohio Power Siting Board (OPSB) revised its guidelines for solar facilities that exceed 50 MWac. These updates include sound regulations that extend to a mile away, modified setbacks - allowing for a 350 foot setback for non-participating neighbors - and a contingency plan in the event of a horizontal directional drilling inadvertent release of drilling fluid.

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 as one of the largest in the U.S. ... American Energy's 692 MW Misae 2 project under development in Texas; and Quinbrook ...

Local Officials Added to Ohio Power Siting Board. Under current law, the OPSB is an 11-member board consisting of the PUCO chairperson, who serves as the chairperson and chief executive officer; the directors of Environmental Protection, Development.

Pre-Application Conference OAC 4906-3-02, This is an optional step in which the applicant schedules a meeting with Ohio Power Siting Board (OPSB) staff to discuss its intentions of filing an application with the OPSB. Pre-Application Notification Letter OAC 4906-3-03(A) The applicant must send a letter to the OPSB with a description of the ...

"Frasier Solar clearly fits the bill to be grandfathered" under that exception, wrote Ohio Rep. Bill Seitz in a Feb. 23 letter urging the Ohio Power Siting Board to approve the project. Under the law, one county and one township representative ...



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Ohio Power Siting Board. The Ohio Power Siting Board (OPSB) oversees the permitting of energy generation projects of 50 MW or greater in size. Blossom submitted its application to the OPSB late May 2022. The application and all associated material can be found [here](#).

Ohio Power Siting Board. Menu. Home. News. Events. Cases. Processes. Rules. About Us. Help Center. Search. top-help odx-helplink-label. top-search odx-searchbox-label. Type in your search keywords and hit enter to submit or escape to close. top-search. top-close. Cases {} Web Content Viewer. Actions. Cases OPSB;

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 mostly centered ...

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 trustees to participate in the siting of solar and wind projects in their communities.

A long process to update Ohio's regulations for solar energy facility development has nearly reached its end. On July 20, the Ohio Power Siting Board (OPSB) adopted new rules that include revisions to rules that apply to solar facilities under its jurisdiction--those that have a nameplate capacity of 50 megawatts or more. The rules will next go to the Ohio legislature's Joint ...

- 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 Review Senate Bill 52 and new opportunities for township trustees.
- o Examine the role of ad hoc board members and what to expect.
- o Answer your questions.

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 agency that reviews applications and issues certificates to build energy and transmission infrastructure, like solar farms, wind farms, gas generation plants, electric transmission ...

SB 52 gives local elected officials the ability to impact new wind and solar projects before they come to the Ohio Power Siting Board (OPSB). SB 52 provides additional local oversight: A project must complete two levels of review: the county and, if ...

13 hours ago&#0183; COLUMBUS, Ohio (Nov. 7, 2024) -- The Ohio Power Siting Board (OPSB) has announced a local public hearing for a proposed 220-megawatt solar-powered electric ...

COLUMBUS, OHIO (April 20, 2023) - The Ohio Power Siting Board (OPSB) today authorized Palomino Solar, LLC to construct a 200 megawatt (MW) solar-powered electric generating facility in Dodson and Union



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townships, Highland County. ... The Ohio Power Siting Board reviews applications for the construction of major utility facilities in Ohio ...

Ohio Senate Bill 52 was passed by the 134 th General Assembly and signed into law by Governor Mike DeWine and takes effect on Oct. 11, 2021. Below is a high level overview of the law's effect on wind and solar proceedings before the Ohio Power Siting Board.

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 generation facility, two 3.5-mile long transmission lines, and a 300 MW battery energy storage facility in Monroe, Somerford, and Deercreek townships in Madison County.

The Ohio Power Siting Board (OPSB) has updated its website to include a list of solar projects that are grandfathered under Senate Bill 52. The solar farm chart has also been updated, with an added column specifying whether or not a project has been grandfathered and if an ad hoc board member is required.. For more information, including fact sheets regarding ...

Ohio Power Siting Board. Menu. Home. News. Events. Cases. Processes. ... The Applicant is approved to construct a 200 megawatt solar farm in Union and Dodson townships in Highland County. Local public hearing June 29, 2022, at 5:00 p.m., Wharton Building Highland County Fairgrounds 604 John Street #1030 Hillsboro, Ohio 45133. Evidentiary ...

The controversial, \$200 million Stark Solar project will get a hearing today before the Ohio Power Siting Board.. Parties to the case will have their chance to present evidence and testimony. The ...

Oak Run, a 6,000 acre solar energy project in Madison County, was approved by the board in March 2024. The project faces local opposition, but also has environmental and economic benefits, according to the developers ...

Doug opened his binder to a page that summarized objections to the project that he tallied from November 2021 to January 2022, based on comments submitted to the Ohio Power Siting Board and spoken ...

FOR IMMEDIATE RELEASE: Thursday, March 21, 2024. CONTACT: Emily Bacha ebacha@theoec , 614-4875837. COLUMBUS -- The Ohio Environmental Council (OEC) applauds the Ohio Power Siting Board's (OPSB) approval of Oak Run Solar -- the largest solar power generation facility approved in Ohio to date. With proposed 800 megawatts of solar ...

13 hours ago; COLUMBUS, Ohio (Nov. 7, 2024) -- The Ohio Power Siting Board (OPSB) has announced a local public hearing for a proposed 220-megawatt solar-powered electric generation facility in Fairfield County. The proposed facility, submitted by Eastern Cottontail Solar, LLC, would be located in Walnut Township and would consist of a large array of photovoltaic ...



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