



Solar power generation land occupation defendant

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The Ohio Supreme Court heard oral arguments Tuesday from backers and critics of one of the country's largest planned agrivoltaic solar farms, located in Madison County on more than ...

This publication is designed for landowners who want to learn whether their property might be a likely candidate for a solar lease and, if it is, what to expect when a solar developer ...

The mineral owners alleged that a solar array (covering approximately 70% of the surface estate) impaired their ability to drill for oil and gas beneath the surface.

A regulatory board's rejection of a permit for a large solar farm in southwestern Ohio has "essentially rewritten" state law to give local governments veto power over clean energy projects, an ...

Nearly a third of solar projects and half of wind projects completing NEPA EIS review faced court challenges. In nearly every instance, these cases were filed after the government ...

Appeal from a judgment of the Supreme Court (Richard Mott, J.), entered April 9, 2024 in Greene County, which dismissed petitioners' application, in a proceeding pursuant to CPLR article 78, to ...

Landowners are increasingly approached by developers for solar energy leases, a trend bolstered by favorable government policies toward renewable energy. Solar leases involve long-term ...

This guide is intended to represent a collection of legal resources relating to solar electricity generation on rural lands.

Siting large or utility-scale solar projects can be challenging, balancing the availability of land with interconnection costs and local regulations. Land use laws -- most frequently zoning...

Understand potential litigation challenges in solar energy development, including disputes in state and federal courts, regulatory proceedings before agencies like FERC, and strategies for alternative ...

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