



# Is it easy to apply for a new energy site





## Overview

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In addition to purchasing or leasing a viable site, energy developers must obtain one or more permits as part of the project development process. Multiple local, state, and federal authorities may issue or require permits, and timelines for permitting processes vary from months to.

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This information is intended for sites where the cleanup program, whether Federal, state, or Tribal, has been identified. If you are unsure of the cleanup program that is applicable to your site, contact a RE-Powering team member in your region or visit how to identify sites. Evaluating whether a.

The CPUC's Self-Generation Incentive Program (SGIP) provides incentives to support existing, new, and emerging distributed energy resources. SGIP provides incentives for qualifying distributed energy systems installed on the customer's side of the utility meter. Qualifying technologies include wind.

Utilities continue to add large-scale renewable energy to cut power costs for customers, diversify energy mixes, and meet state public policy goals. 1 Corporate buyers are pursuing 100 percent clean energy commitments and reduced operating expenses. 2 Cities and counties are targeting economic.

CHARLOTTE, N.C. – Duke Energy announced today its submission of an early site permit (ESP) application to the U.S. Nuclear Regulatory Commission (NRC) for a site near the Belews Creek Steam Station in Stokes County, N.C., culminating two years of work. The submittal is part of the company's.

Duke Energy submits early site permit application for potential new nuclear development in North Carolina  
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Clean energy siting and permitting is crucial for states to meet clean energy and

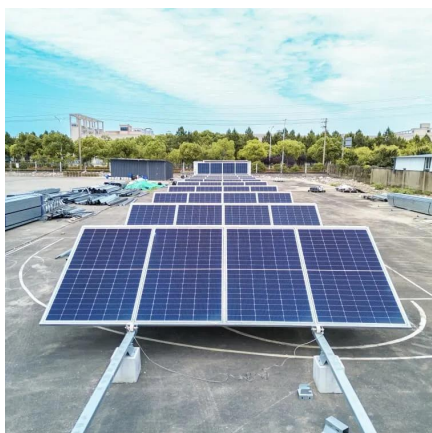


climate goals. Expansion of the clean energy system is complex with significant obstacles for permitting existing at both the state and local levels that inhibit or delay projects. Communities may oppose projects at.



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### [Clean Energy Siting and Permitting Fact Sheet](#)

Clean energy siting and permitting is crucial for states to meet clean energy and climate goals. Expansion of the clean energy system is complex with significant obstacles for ...

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### **Self-Generation Incentive Program**

Although the act does not specifically discuss a pre-application process, we recommend a pre-application meeting to seek a detailed list of required submissions with the ...

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### **Duke Energy seeks early site permit for potential nuclear project ...**

Duke Energy has submitted an early site permit application to the U.S. Nuclear Regulatory Commission for a site near the Belews Creek power plant in North Carolina, the ...

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### **California Opens New Permitting Pathway for Renewable Energy ...**

Although the act does not specifically discuss a pre-application process, we recommend a pre-application meeting to seek a detailed list of required submissions with the ...



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### [How to Develop Sites for Renewable Energy , US EPA](#)

The path to renewable energy redevelopment on contaminated sites is generally split into three phases: pre-screening, site conditions and feasibility, and design and ...

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### **Duke Energy submits early site permit application for potential new**

Application advances licensing activities while reducing costs and risks for customers and investors Editor's note: Visit the Duke Energy News Center for downloadable B ...

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### **Self-Generation Incentive Program**

The best way to get started in accessing SGIP is to reach out to an installer who can help navigate the application process. Use the Approved SGIP Developer List to help find an ...

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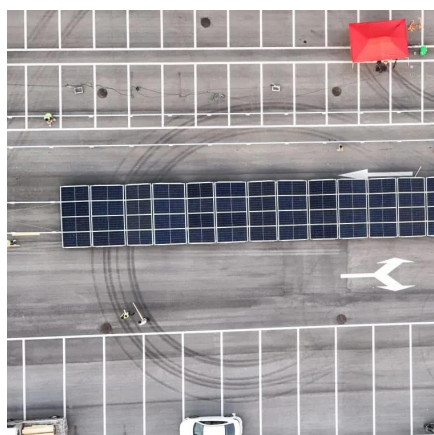
### **Siting, leasing, and permitting of**



## clean energy infrastructure in the

Our findings and recommendations come in two categories: Specific insights related to particular types of clean energy infrastructure, such as solar PV or geothermal; and ...

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## Duke Energy submits early site permit application for potential new

Duke Energy logo (PRNewsfoto/Duke Energy) Submitting an ESP application is a first for Duke Energy and a risk-mitigation strategy for the company as it pursues new nuclear ...

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## Energy Project Permitting and Compliance: Challenges and ...

Permitting and compliance are the backbone of energy project development in the United States. They ensure that utilities operate within legal boundaries, protect the ...

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## New USACE Guidance on Energy Project Permitting: What ...

The U.S. Army Corps of Engineers (USACE) issued new guidance on how it will prioritize reviews of permit applications from energy developers based on energy density, the ...

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