

Whether you're navigating the registration process for the first time or need a tailored strategy to meet NERC's evolving reliability standards, our team of experts is here to help.

When building and operating a renewable energy (RE) plant, project developers must obtain many different licenses, permits, authorizations, approvals, rights, and clearances from national, regional, ...

To embark on the journey of establishing a solar photovoltaic power generation system, several critical documents are required to ensure compliance with regulations, facilitate financing, ...

Learn about a new business model in which nonprofit institutions collectively solicited competitive bids to secure a large portion of their electricity supply from solar PV. This fact sheet ...

The intent of this document is to provide an organized permitting process by which a majority of photovoltaic (PV) systems can be permitted quickly and easily. It is not intended to apply to all types ...

To address solar permitting, inspection, and interconnection challenges and delays, NLR has developed software and analysis to identify best practices and streamline related review timelines.

Sargent & Lundy supported a major Midwest utility company with their business planning and screening for a 20-MW solar photovoltaic (PV) project. The firm evaluated potential land options for the ...

Comprehensive guide to solar commissioning procedures, testing requirements, and performance verification for residential, commercial, and utility-scale PV systems.

This guide is designed to demystify the solar power plant permitting process, providing a clear overview of the key approval stages and regulatory considerations.

Engineering, Procurement and Construction (EPC) contractor. This is the process of assuring safe operation of a solar photovoltaic (PV) system and making sure it is compliant with environmental and ...

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