



National procurement requirements for solar power generation

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These resources provide information and best practices for federal facilities interested in procuring on-site solar photovoltaic (PV) systems.

Besides containing standard contract clauses, the FAR also sets forth extensive guidance to federal agencies and contractors on procurement, contracting methods, contracting requirements ...

The 2026 edition of the National Electrical Code (NEC) introduces a wide range of updates that affect how solar PV systems are designed, installed, and inspected. While many revisions are ...

Home Policies and Guidelines Policies and Guidelines

All companies can benefit from IRA provisions that support renewable energy procurement, generation, and storage, particularly those with a high portion of Scope 2 emissions

Under an on-site PPA, the buyer signs a contract with a developer to purchase power generated by solar panels, wind ...

Readers will learn about the essential elements of a solar RFP, receive introductory guidance on how to evaluate any proposals received, and be directed toward tools, resources, and sample documents ...

NLR has developed a comprehensive list of renewable energy procurement options available by utility and municipality nationwide. NLR has also developed a separate list of active ...

Before examining EPC Contracts in detail, it is useful to explore the basic features of a solar project. For our purposes here, we use ARENA's definition of utility-scale solar as a solar farm which can ...

Federal policy mandates that utilities accept interconnection from solar power stations, but each utility's



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process varies. The system owner and utility develop an interconnection agreement, which spells ...

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