

When will solar module imports be taxable?

Pursuant to the Presidential Proclamation issued on June 6, 2022, duties will not be collected on any solar module and cell imports from these four countries until June 2024, as long as the imports are consumed in the U.S. market within six months of the termination of the President's Proclamation.

How do government policies help promote solar energy deployment?

At the federal level, several key policies, programs, and regulations help promote solar energy deployment. Many of these policies help reduce the capital costs associated with developing new solar projects, making solar a more attractive option for communities across America.

How can state policies help grow solar energy?

Many policies that advance the growth of solar energy are established at the state level. This can include state tax incentives for solar, which provide an additional tax benefit on top of the federal ITC. Other state policies, discussed below, can include:

Are Chinese solar energy producers circumventing US import duties?

Blog by Lilly Yejin Lee & Noah Kaufman on November 13, 2023 According to the United States government, certain Chinese producers have been circumventing US import duties by exporting solar energy equipment from Southeast Asian countries to the US. New steep import tariffs are scheduled to be imposed on these companies in June 2024.

What are solar interconnection standards & policies?

Solar Interconnection Standards & Policies - Systems that connect to the electric grid are often affected by state and local interconnection standards. Understanding Electricity Market Frameworks & Policies - Understand market structures and how they may impact your project development.

Who regulates solar energy?

The Federal Energy Regulatory Commission (FERC), an independent agency that regulates power markets. The Solar Energy Technologies Office, which oversees the solar-related programs and activities at the U.S. Department of Energy (DOE). The U. S. Energy Information Administration, which provides comprehensive data on U.S. energy markets.

Get the latest as our experts share their insights on global energy policy. Morningside Campus Access and Status Updates. ... to develop an export project that could cost up to \$30 billion. ... on a controversial ...

Additionally, the introduction of a five-year quota system, taking into account national energy policy and the reliability of the respective IUPTLU holder's electricity systems, ...

The Smart Export Guarantee (SEG) will ensure small-scale electricity generators installing solar, wind or other forms of renewable generation with a capacity up to 5MW will be ...

The Indonesian government has moved forward with the amendment of Energy and Mineral Resources Ministerial Regulation No. 26/2021 on on-grid solar systems and energy distribution and eliminated a key provision that previously ...

overview of interconnection policies and their impacts for renewable energy in the United States. The report outlines how interconnection policies influence electricity markets and renewable ...

The most widespread solar-panel recycling technology recovers only the aluminium frame, copper-containing junction box and sometimes the front glass panel. The central technical hurdle is the high-purity separation of ...

An alternative solution to this challenge is the adoption of floating photovoltaics (FPV), which involves placing solar PV panels on open water bodies. This innovative approach ...

Solar policies and regulations promote the widespread adoption of renewable energy sources, including solar PV systems, rooftop solar, and solar energy systems. These policies, implemented at local, state, and national levels by ...

