

The U.S. solar industry saw a range of notable policy developments in December as lawmakers, regulators, and industry groups advanced efforts to expand community energy, improve solar ...

-- Today the Solar Energy Industries Association (SEIA) is unveiling a new policy agenda that details the critical actions that local, state, and federal leaders must take to strengthen the ...

Grid-connected, distributed generation sources such as rooftop PV and small wind turbines have substantial potential to provide electricity with little impact on land, air pollution, or CO2 emissions.

Interconnection standards define how a distributed generation system, such as solar photovoltaics (PVs), can connect to the grid. In some areas of the United States, the interconnection ...

ble, environmentally sustainable, and equitable grid. The portfolio of grid modernization work helps integrate all sources of electricity, improve the security of our Nation's grid, solve challenges of ...

Solar policy shapes how solar energy integrates with the electric grid. Grid modernization adapts power systems to handle these changes efficiently and reliably. Solar policy includes laws, regulations, and ...

SEIA has a new policy agenda centered on electric reliability in the United States. The new policy agenda details actions for local, state and federal leaders to take to strengthen the US...

Much of the utility-scale solar generation capacity additions will come online in Texas. We expect that solar electricity generation supplied to the grid managed by the Electric Reliability Council ...

At the federal level, there are several key policies, programs, and regulations that impact the development of solar PV and other renewable energy projects, influencing project procurement ...

The paper emphasizes the importance of widespread strategy frameworks that not only encourage solar adoption but also discusses broader energy system dependencies. This study ...

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