



Personal solar power generation policy

What policies support solar generation?

Policies to support solar deployment should reward generation, not investment; should not provide greater subsidies to residential generators than to utility-scale generators; and should avoid the use of tax credits. State renewable portfolio standard (RPS) programs provide important support for solar generation.

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:

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.

What are the benefits of a solar energy policy?

Enabling Solar Policies Governments around the world are developing renewable energy policies to support broader national goals such as diversifying energy supply, enhancing energy security, expanding energy access, fostering innovation, and addressing global climate change.

Should solar power be subsidized?

of generation is higher where the solar resource is less abundant. Policies to support solar deployment should reward generation, not investment; should not provide greater subsidies to residential generators than to utility-scale generators; and should avoid the use of tax credits.

What are solar interconnection standards & policies?

Solar Interconnection Standards & Policies 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 process lacks consistent parameters and procedures for connecting to the grid or is unnecessarily complex.

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