



Slam Dunk Solar Power

New energy storage case study Energy storage is a potential substitute for, or complement to, almost every aspect of a power system, including generation, transmission, and demand flexibility. Storage ...

Tech NBA team unveils unbelievably high-tech arena built using surprising material: "A slam dunk" The dome also has a platinum LEED certification.

Rhode Island commission recommends 15 sites along the highway to install solar power. An analysis suggests it's enough for 100,000 kW - average house needs 10 kW. "It's a slam dunk," Robert ...

Solar is a slam dunk in states where electricity is expensive, generally greater than 18 to 20 cents a kilowatt-hour. In New York State electricity is fairly expensive, 14 cents a kilowatt-hour, ...

About 3 million acres of parking lots exist in the U.S. It may take 20 acres of parking lots for 1 megawatt of solar. If 100% of parking lots were covered with solar, that'd be 148,187 MW. The ...

"This is one thing that I don't feel should ever be a partisan issue." WATCH Phillip Vyhanek of GameChange Solar breaks down why the cost savings and American energy security of solar power ...

Clean energy and efficiency is trending. Homeowners and businesses alike are opting for Energy Star appliances and green energy generation such as solar. The reason changes person to person and ...

The White House reached a breakthrough agreement with automakers to make vehicles with better mileage and fewer global warming emissions. Host Jeff Young talks with Dan Becker, a ...

A Slam Dunk For Solar Solar energy is a slam dunk for basketball arenas! There are not only environmental benefits of solar energy, but solar panel installations also provide tons of financial ...

The Solar Energy Industries Association (SEIA) is leading the transformation to a clean energy economy. Learn more at [seia](#)



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