

A coal-fired power plant that started running more than a century ago is about to get a long-overdue retirement, and its electricity will be replaced by a solar farm and a battery storage...

The first industrial-scale photovoltaic solar power plant in the U.S. was built on the Carrizo Plain in San Luis Obispo County, CA, in 1983. Originally constructed by ARCO, the plant ...

Sherco's aging power plant in Minnesota is currently awaiting decommissioning, but its infrastructure is being used by a huge solar farm.

The world's first solar power station was built before World War One, created by a man with a vision for cleaner air. The early 1900s was an age of coal and iron.

The idea to transition these sites has taken hold in a number of states, with Illinois leading the pack. In the Prairie State alone, there are currently nine plants that will become solar ...

Solar energy is already in the process of being developed at several retired and retiring coal power plants across the country, such as the retired Coffeen power station that is anticipated to ...

A climate focused outlet has highlighted how a growing number of states are repurposing old coal plants to create new jobs and supply clean, renewable energy, framing these projects as a way to ...

Through the lens of local economic development, this paper reviews the impacts of nuclear power plant closure on host communities and then examines potential opportunities for impact ...

Today a shimmering array of solar panels stands in place of the dirty generator. Engie, the French utility that owns the power station, converted it into a solar-energy and battery-storage...

"Investing in solar and storage projects at retiring coal plant sites has multiple advantages. First, reusing existing infrastructure and grid interconnection rights allows us to provide ...

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