

Kentucky Coal Museum has decided to install solar panels on its roof, part of a project aimed at lowering the energy costs of one of the city's largest electric customers.

FRANKFORT, Ky. (AP) -- Don't look to the Kentucky Coal Museum to bring coal back. The museum is installing solar panels on its roof, part of a project aimed at lowering the energy costs of one of the city's largest electric customers. It's also a symbol of the state's efforts to move away from coal as its primary energy source as more coal-fired power plants are ...

"Coal is such an important part of Wales" heritage and yet green energy will play a major part in its future. A solar powered coal-mining museum is a fantastic way to celebrate this national ...

The coal industry remains more a part of our country's fast-transforming history than anything else. That's the story of the solar industry today . The Kentucky Coal Museum

It also will soon have 80 solar panels on its roof to generate the electricity the facility needs, with the excess helping to power the town of ...

In fact, according to a Sierra Club report, 251 coal plants are currently set for retirement in the US versely, the US solar industry is booming, with more solar power brought online in the US ...

In a cost-saving move, this museum in eastern Kentucky is embracing the sun as a source of affordable energy and installing approximately 80 solar panels on its roof. Tre" Sexton said he was...

An unlikely building is switching to solar powered energy. The Kentucky Coal Mining Museum in Benham is owned by Southeast Kentucky Community and Technical College.

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The exhibits inside are all about the glory days of coal, but it will be the solar panels on the roof that knock as much as \$10,000 off the power bills for the Kentucky Coal Mining Museum. Housed in a former International ...

The Kentucky Coal Mining Museum in Benham,. . . says switching to solar power,. . . &quot;will help save at least 8 to 10 thousand dollars,. . . off the energy costs on this building alone.&quot; 4-7-2017 Source: Coal Museum: Solar Saves Money

Now it's embracing solar energy. Benham, population 500, will soon get an array of solar panels atop the Kentucky Coal Mining Museum. The decision to go solar is packed ...

The irony is not lost on the museum's administrators, but the thousands of dollars in energy savings from the new solar array were too good pass up. The Kentucky Coal Mining Museum might seem like the last place in ...

The work began Tuesday to power the energy, not by coal, but by the sun. "It is a little ironic," said Robinson, "But you know, coal and solar and all the different energy sources work hand-in-hand.

The Kentucky Coal Mining Museum is switching to solar energy. It's in Harlan County, Ky., and depicts, quote, "the lives that revolve around the coal industry." And WYMT reports the museum gets ...

The Kentucky Coal Museum has switched to solar power for energy and cost savings. Yes, in what might be a wonderful display of irony, the museum centred on ...

Bluegrass Solar out of Whitesburg, working in conjunction with Star Solar in Indiana, started placing the solar panels on the roof of the museum earlier this week. The project, funded by an anonymous outside foundation, was spearheaded by the Benham Power Board, a local municipal utility in Benham, where the museum is located.

In what it says is a cost-saving move, the Kentucky Coal Museum is moving to solar power, according to the Associated Press. The museum is having 80 solar panels ...

Kentucky's electricity mix is 92% coal, but a mining museum found it cheaper to rely on solar. That, and other stories we're reading this morning. A Wood Mackenzie Business

A museum documenting the history of coal in Wales has now looked to an alternative source of energy in order to reduce its overall running costs - solar. Wales currently accounts for 8 per cent of solar power produced by the UK, according to the latest statistics from Ofgem. The Big Pit Coal museum is the National Coal Museum in Wales and is ...

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