

EDP Renewables North America (EDPR NA) recently inaugurated the Pearl River Solar Park in Scott County, Mississippi, marking its entry into the state. This solar park boasts an installed ...

Positioned in the northwestern region of the county, the Pearl River solar project boasts an impressive capacity of 210 MW. With the power it generates, it can cater to the energy needs of ...

The Pearl River Solar Park is a cornerstone asset within the power grid managed by Entergy Mississippi, contributing substantially to the state's energy diversification and sustainability goals.

Located in the northwest corner of the county, Pearl River has an installed capacity of 210 MWp (175 MWac), producing enough power to meet the energy needs of more than 27,000 average ...

Discover EDP Renewables' inauguration of the Pearl River Solar Park in Scott County, Mississippi, the state's largest solar project to date.

The project features 400,000 monofacial and bifacial tracking photovoltaic panels, and is EDPR NA's official entry into Mississippi, the company said Wednesday. The Solar Energy Industries...

EDP Renewables North America made headlines with the inauguration of the Pearl River Solar Park in Scott County, Mississippi. This landmark project features an impressive generation ...

PEARL RIVER, NY -- A solar panel array erected on state-owned land has been removed without ever generating a kilowatt, and town officials are shaking their heads ...

EDP subsidiaries have inaugurated Pearl River Solar in Mississippi and announced a 15-year PPA for a 150 MWac solar project in Illinois.

The project is close to the Bienville National Forest, historic Natchez Trace Trail, Ross Barnett Reservoir, and the Pearl River which flows into the reservoir. Pearl River is one of the largest solar ...

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