



# Lima energy outdoor solar power hub

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The array, designed by Florida-based D3Energy LLC, is expected to generate up to 2 megawatts of energy, enough to power the water treatment plant, according to Lima Utilities Director ...

In 2023, the City of Lima partnered with D3 Energy, LLC for the design and construction of floating solar panels that will be located on the surface of Twin Lakes Reservoir, next to the City of ...

The nearly five-and-a-half-million-dollar floating solar field will generate around two megawatts of power. The city pays around 200 thousand dollars a year to power the water treatment plant, and this will ...

The City of Lima is set to make a significant leap in renewable energy by deploying Ohio's largest floating solar array at the Twin Lakes Reservoir.

At the Twin Lakes Reservoir next to Lima's water treatment plant, construction crews are now in motion. Work toward building the city's \$5 million floating solar array is officially underway, ...

All installation would take place at Twin Lake Reservoir in Lima, an existing reservoir adjacent to the City of Lima Water Treatment Plant. In total, around 3,500 PV panels would be installed, spanning 4 ...

The floating solar system will deliver 2 megawatts of capacity and include approximately 3,444 floating panels. Over its lifetime, the project is projected to save the City nearly \$10 million in electricity ...

The Twin Lakes Reservoir, located behind the Lima Water Treatment Plant on Reservoir Road, is set to become the site of the largest floating solar array in the state of Ohio.

By this time next year, a 3,444-panel solar array will be floating on the southern half of the reservoir with the goal of producing enough energy to power the nearby water treatment plant.

Once finished, Lima's Twin Lakes Floating Solar Array will be the largest in Ohio, turning one of the city's



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biggest energy consumers into a clean power producer.

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