



# San Jose Solar Water Pump Production

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Gained municipal and public support for investing in the first City-owned solar array project with extensive efforts to educate, inform and clarify details to satisfy logistical and political opposition.

This project will provide solar energy for our Solar Access customers who receive 100% renewable energy and a 20% additional discount on their electric bill.

Adding solar to this state-of-the-art facility was the next step in their mission for sustainability and achieving a net zero status building.

The City of San Jose, California, was interested in data and analysis to inform the development of its environmental sustainability plan, programs under its new community-choice aggregation ...

With better asset monitoring capabilities, San Jose Water can operate pumps when energy rates are lowest to save thousands in electric bills and meet sustainability goals.

By ensuring that pumps operate during offpeak hours, energy consumption decreased by 30%, resulting in even more cost savings. Greenhouse gas emissions have fallen by 206 tons ...

San Jose Water is also leading an unprecedented expansion of the recycled water distribution system within Santa Clara County. The electricity used to operate pumps at our artesian wells is a large ...

SJW hoped that with a real-time view of operations, it could identify ways to improve pump performance and lower energy costs. To further incentivize energy conservation, the company set an ambitious ...

West Tambo Clean Power II features solar tracking technology that increases energy output by following the sun throughout the day. This boost in efficiency allows the program to serve ...

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