POWERSTACK™ Light

Sleek, sustainable public lighting in Southern California

"Powerstack was able to provide the most reliable and simple solar lighting solution, making it an ideal choice for this project."

Emily Fussell, Vice President,
SCI Lighting Solutions

Learn more

Solar Reimagined.

POWERSTACK™

Pico Rivera, CA

Challenge: Park management required attractive and reliable lighting for the newly renovated Pio Pico Park and the playground. With no existing energy supply, the park was a good candidate for solar lighting. A modern luminaire had been selected to match the park's aesthetic, which required a compatible power pole. Any chosen system needed to be durable enough to withstand typical park activities and uses.

Solution: 18 PowerStack poles were chosen to provide a reliable power supply, with an attractive and durable mounting surface for post-top Invue Arbor luminaires by Eaton. The poles, being technology and brand-agnostic, were fully compatible with the chosen light fitting.

Benefits: The project team benefited from a turn-key installation, with an all-in-one power and pole solution, with easy attachment for the desired luminaire.

The park management benefited from a hardy, rapidly-deployable solution, that seamlessly integrated with the chosen luminaire and aesthetic of the park. The self-powered PowerStack pole installs quickly without trenching or heavy machinery, minimizing disruption to the community and environment.

Everyone benefits, since by choosing a renewable energy solution and an American-made product, Pico Rivera, California takes an important step towards a more sustainable, resilient community.

Reliable green energy

~80% of project time saved

24/7 power, 5 day battery back-up

info.us@powerstack.energy | (512) 222-5550 | www.powerstack.energy

Light