POWERSTACK™

Monitor Light

City of Abilene, TX saves time, energy, and budget with sustainable, green infrastructure

"PowerStack was the quick, grid-independent choice we needed to meet our deployment goals. It offered reliable solar power that we could access without unnecessary disruption of the area. It's a game changer in projects like this."

Chandler Rawlings, Outside Sales Representative, STS360 Security

Learn more

Solar Reimagined.

POWERSTACK™

City of Abilene, TX

Challenge: The City of Abilene, TX wanted to deploy cameras and lighting to enhance safety and security for a parking lot in their community. The challenge was to find a solution that had edge computing and cloud backup capability for real-time reporting and reliable data capture. Ideally, the solution would also be deployed quickly and without disruption to the operation of the parking lot.

Solution: PowerStack was chosen as a power source that could be installed quickly, without needing to access grid infrastructure or dig up the parking lot to bring in cabled power.

PowerStack worked alongside integrator STS360, and their technology partner Verkada, to deliver a wireless monitoring solution with cloud backup, all powered by PowerStack's solar pole.

Benefits: PowerStack provides reliable power for the city's security and communications system at this location, offering 24/7 uptime while running on clean energy.

The flexibility of PowerStack gave the end user total freedom over the hardware and software stack they wanted to use, delivering the best outcome for their requirements. The result was enhanced safety and security at the site, delivered by clean power, all with minimized disruption to the community.

Flexible technology choice for the end user

Minimized disruption during installation

Powerful solar energy giving 24/7 uptime

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