POWERSTACK™

Monitor

Improving safety and security at a Medical Center in Seguin, Texas

"The regulatory requirements and work needed to access grid AC for this kind of infrastructure would have been extremely costly and disruptive. PowerStack got this project the green light because it was off-grid, and so efficient to install. It's a great outcome for the center and its visitors."

Sharon Illhardt,
Director Communications and Security
Guadalupe Regional Medical Center

Learn more

Solar Reimagined.

POWERSTACK™

Guadalupe Regional Medical Center

Challenge: The team at Guadalupe Regional Medical Center were looking to install surveillance hardware at two sites in their parking lot, to enhance the safety and security of staff and visitors when entering and exiting the site. Accessing grid AC power would have meant costly and disruptive work, so this wasn't an option.

Solution: The integrator, BrightWatch, used two PowerStack M50 (15ft) poles to power two Verkada bullet cameras and a Ubiquiti wireless radio on each pole. This solution was enabled by PowerStack's 100% off-grid power supply, with the vertical solar poles installed using a concrete-free foundation.

The medical center received a quick-to-install and cost-effective solution that delivers reliable monitoring and enhanced safety for all site users.

Benefits: Without heavy foundations, PowerStack could be installed with minimal disruption to the parking lot or surrounding area. The poles provide 24/7 uptime without the costs, or back and forth, required to extend grid power to the sites. Plus, as a sustainable, off-grid power source, it means no ongoing power fees for this infrastructure for the end client.

100% off-grid reliable power

$0 ongoing power supply costs

Less disruption in deployment

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