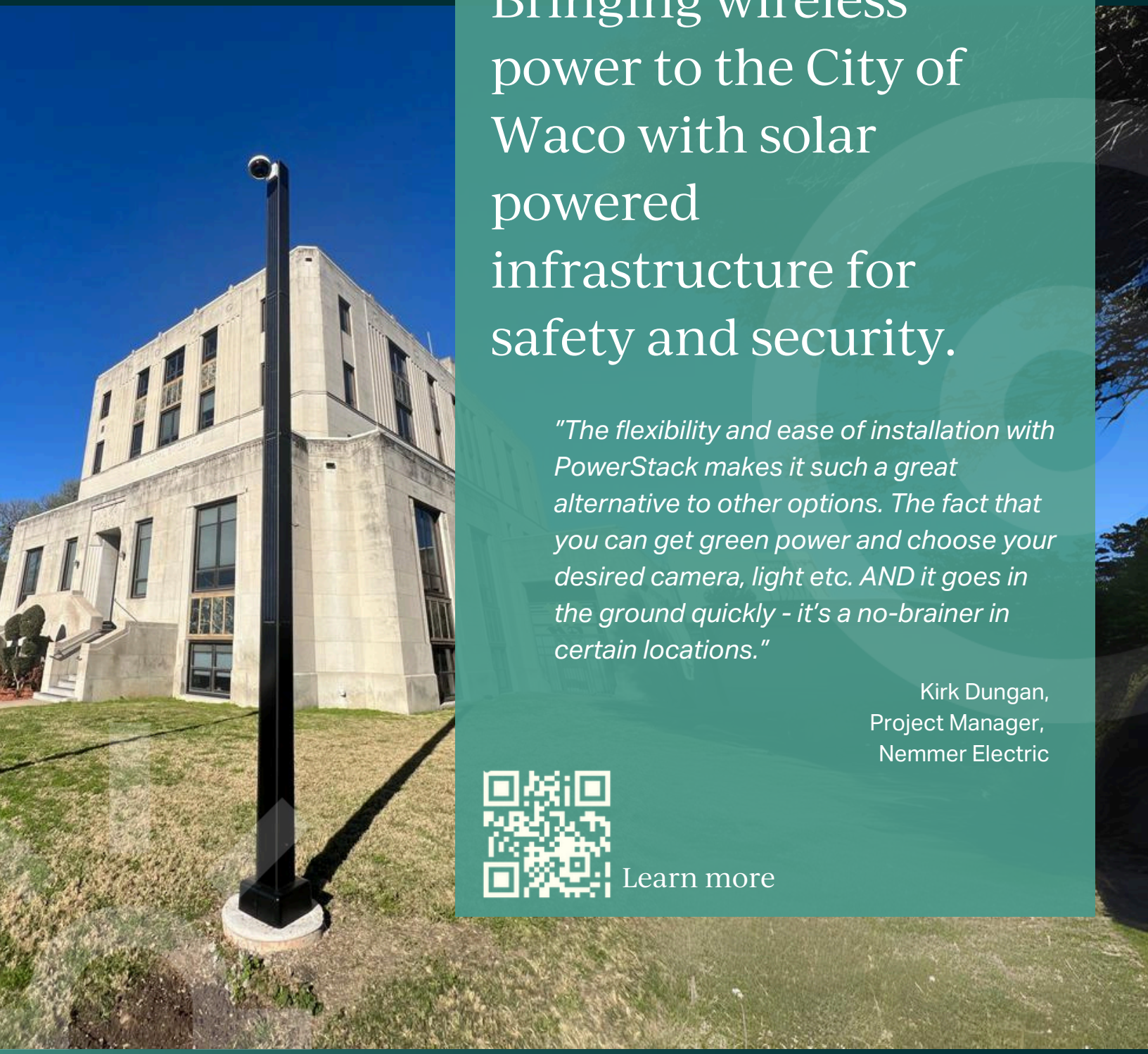
POWERSTACK™

Monitor Light



Bringing wireless power to the City of Waco with solar powered infrastructure for safety and security.

"The flexibility and ease of installation with PowerStack makes it such a great alternative to other options. The fact that you can get green power and choose your desired camera, light etc. AND it goes in the ground quickly - it's a no-brainer in certain locations."

Kirk Dungan,
Project Manager,
Nemmer Electric

Learn more

Solar Reimagined.

POWERSTACK™

Waco Town Hall and Airport, TX

Challenge: The City of Waco was looking to deploy safety and security devices across a number of key sites to improve facilities for staff and visitors. These sites included Waco City Hall and the Waco regional airport. The City were aiming to deploy safety lighting and security cameras in a sustainable way, that minimized disruption to the community.

Solution: Nemmer Electric, the integrator contracted for this project, chose to deploy PowerStack as an off-grid power source for the desired devices.

M60 (20ft) PowerStack poles now power a PowerStack luminaire and security camera at the airport, and a security camera system at City Hall. The cameras at both locations are an AXIS multi-sensor device. The poles were installed using a concrete-free foundation.

Benefits: The flexible, modular design of PowerStack meant the integrator and end user could choose the best devices for the requirements, and integrate them seamlessly with the solar power pole. The 100% off-grid solar presents a green solution for deploying infrastructure. Plus, the concrete-free foundation meant the poles could be installed with minimized impact to the community and environment as the process requires no heavy machinery and could be completed quickly.

Reduced project costs

Technology & brand flexible

Reduced carbon emissions

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

Light Monitor