POWERSTACK™

Monitor Light

Increasing safety at CapMetro transit stations using green power

'We were given a mission by executives to implement and test renewable energies at these new types of transit centers. As part of that, we partnered with PowerStack, which proved to be a valuable and sustainable choice.'

Israel Herevia, Program Manager: Public Safety & Technology Systems - CapMetro

Learn more

Solar Reimagined.

POWERSTACK™

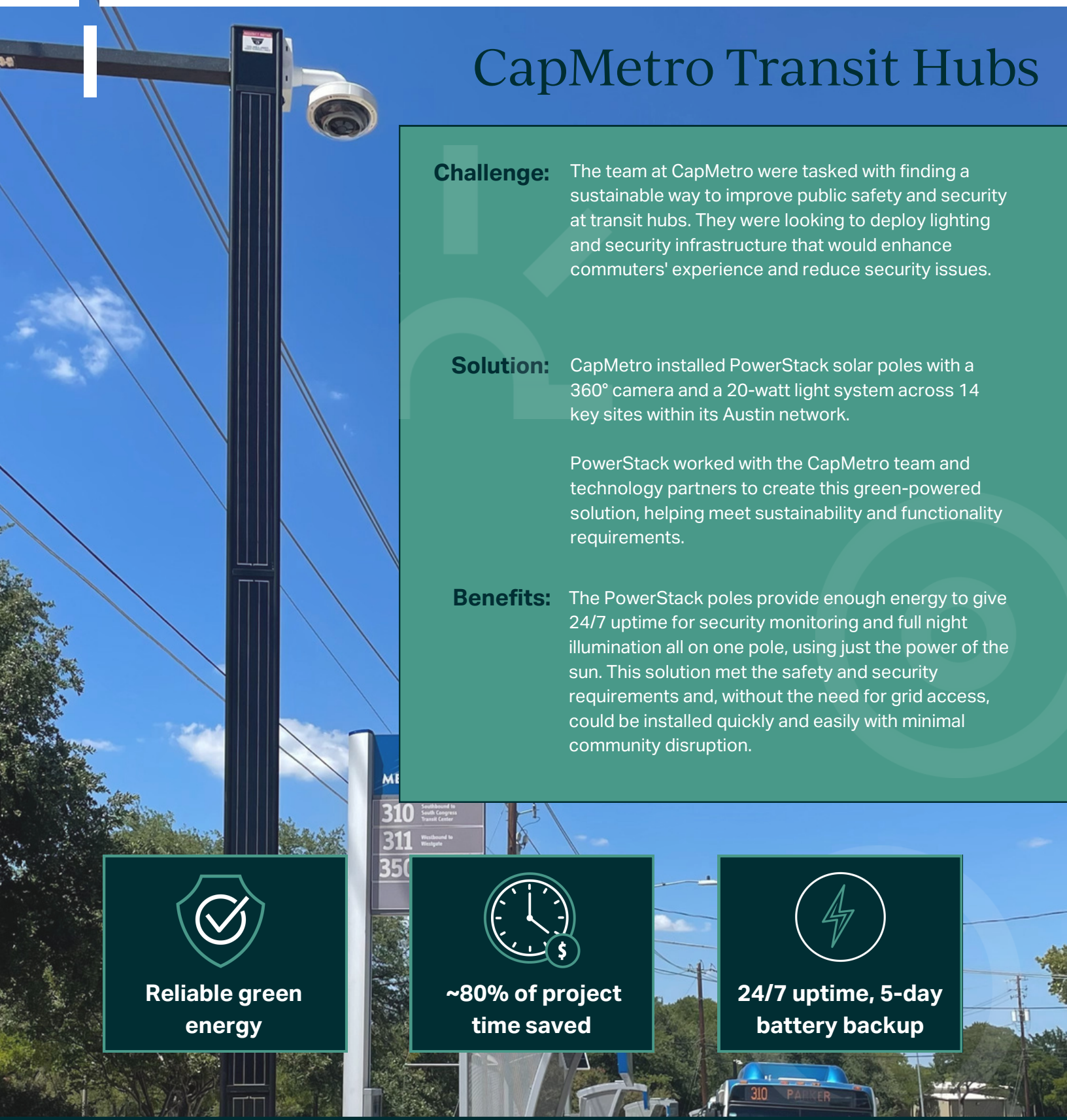
CapMetro Transit Hubs

Challenge: The team at CapMetro were tasked with finding a sustainable way to improve public safety and security at transit hubs. They were looking to deploy lighting and security infrastructure that would enhance commuters' experience and reduce security issues.

Solution: CapMetro installed PowerStack solar poles with a 360° camera and a 20-watt light system across 14 key sites within its Austin network.

PowerStack worked with the CapMetro team and technology partners to create this green-powered solution, helping meet sustainability and functionality requirements.

Benefits: The PowerStack poles provide enough energy to give 24/7 uptime for security monitoring and full night illumination all on one pole, using just the power of the sun. This solution met the safety and security requirements and, without the need for grid access, could be installed quickly and easily with minimal community disruption.



Reliable green energy

~80% of project time saved

24/7 uptime, 5-day battery backup

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