



Utility Scale Solar PV CASE STUDY

Cedar Creek Solar Farm, GA

Velo is proud to announce the commissioning of our latest addition to the GreenPower EMC portfolio of projects. Our 2.4MW solar farm in Winder, GA feeds into the portfolio of renewable projects which provide the EMC's of Georgia with clean solar power to offer their customers.

Cedar Creek Solar Farm is one of three sister projects delivered by Velo Solar for this program in 2017. Velo Solar is happy to contribute to the shift towards clean, sustainable distributed generation throughout our home state.

This site presented a unique challenge to our engineers who had to navigate around shallow bedrock throughout the site. We were able to provide the expertise to bring this solar farm online on schedule and on budget.

Project Goals

- Drill through shallow bedrock to mount posts
- Commission before Dec, 2017



System Size

2.4MW



ROI Payback Period

5 Years



Energy Savings

PPA