



Utility Scale Solar PV CASE STUDY

Catawba Solar Farm, NC

This 2.4MW solar farm was built in partnership with PEC Velo, Velo Solar's utility solar development partner. This system was built as part of Duke Energy's 2016-2017 Solar RFP and has successfully added to the utility's renewable portfolio of projects throughout the state of North Carolina.

Velo is proud to bring project's like Catawba Solar Farm online throughout the Southeast with our various tax equity and development partners who all share a common goal of bringing sustainable energy resources to the region while achieving exceptional economic returns.

Velo is a full service EPC/Developer with over 10 years of experience in institutional, commercial and industrial scale solar projects.

Project Goals

- Provide Duke Energy with 2.4MW PPA
- Commission before Dec, 2017
- Provide glare study for local airport



System Size

2.4MW



ROI Payback Period

5 Years



Energy Savings

PPA