



# North Star Solar Power Generation Franchise

Where is the North Star Solar Project located?

The North Star Solar Project, which has a capacity of 100 MW (AC), is located in Chisago County, Minnesota, approximately four miles southeast of North Branch, MN. The project connects to the grid at the Chisago Substation, a point of significant transmission infrastructure and strong electrical ties to Xcel Energy load.

Who owns Northern Star Generation Services Company LLC?

Since the initial acquisition from El Paso in 2004, NSG has completed several transactions to add to its ownership share of these plants. Northern Star Generation Services Company LLC, a subsidiary of NSG, provides asset management and operations and maintenance services to the parent company and to its subsidiary project companies.

What type of plants does Northern Star Generation own?

Maintain a safe work environment for our employees and contractors. The five plants currently owned by Northern Star Generation are gas fired combustion turbine plants. Click on Plant for more details on each plant.

What is the largest solar energy facility in the Midwest?

The North Star Solar Project is the largest solar energy facility in the Midwest, producing enough energy to power approximately 20,000 homes.

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