

Client:

An electricity and natural gas energy company servicing to 3.3 million electricity customers and 1.8 million natural gas customers.

Project Location:

St. Paul, MN

Project Summary:

The project involved replacing the existing coal-powered facility with a natural gas-fired combined-cycle unit.

The new unit included two combustion turbines, corresponding heat recovery steam generators, and a new steam turbine to be installed in a new building on the existing site.

Scope of Work:

Fabrication

- Two Carbon Steel Stacks
- 165' tall x 19' dia.

Features

- Free Standing Stacks
- Silencers

Coatings

- Zinc Primer

Additional Services

- Shipped by barge in four 82' long sections

