



## PUEBLO AIRPORT GENERATION STATION PROJECTS

### Pueblo, CO

Fagen, Inc. was the mechanical contractor for a 380 MW combination simple cycle/combined cycle plant. The simple cycle consists of two GE LMS100 gas turbines. The combined cycle consists of two 2X1 combined cycles based on GE LM6000 gas turbines. Even though difficult weather conditions were encountered, the project was completed on time.

**Notice to Proceed** - September 22, 2010

**Substantial Completion** - September 18, 2011

### Primary Contact

Aaron Hoff  
Black Hills Corporation  
Senior Project Manager  
303.566.3419



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# Scope Of Work

## Mechanical Scope Included:

- Two GE LMS100 aeroderivative gas turbines
- Four GE LM6000 aeroderivative gas turbines
- SCR air emissions control
- Air inlet chillers for the above gas turbines
- Four Nooter/Eriksen HRSG's
- Two Siemens SST 400 steam turbines



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