



Energy Fact Sheet

Delivering Energy to Grand Junction

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Xcel Energy

Xcel Energy employs nearly 10,000 individuals and serves 2.2 million customers in eight states:

- Colorado
- Michigan
- Minnesota
- New Mexico
- North Dakota
- South Dakota
- Texas

Xcel produces four types of energy:

- Electricity
- Natural Gas
- Steam
- Chilled Water

Excel operates the following generating facilities:

- 14 coal plants
- 17 natural gas plant
- 2 nuclear plants
- 27 hydro plans
- 7 oil plants
- 3 refuse-derives fuel plants

(continued...)

Grand Junction receives energy from the following electric generating facilities in Colorado:

- Hayden
- Craig
- Cameo
- Shoshone
- Nucla
- Blue Mesa

Grand Junction also receives energy from the following additional generating facilities in Colorado:

- Flaming Gorge Hydro
- Fruita Gas Turbine
- Palisade Hydro
- Redlands Hydro
- Aims Hydro
- Tacoma Hydro
- Molina Hydro

Grand Junction also receives energy from the following out-of-area resources, including:

- The Front Range
- Wyoming
- Xcel may purchase power to meet the need in Grand Junction

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Additional Information: www.xcelenergy.com