



Clay Center Power Plant Unit

- One 18 cylinder FM 32/40 Engine

Add power while also keeping system lifecycle costs down

Clay Center Municipal Power Plant, Clay Center, KS

Profile

Power System: 18-Cylinder
Model FM 32/40
Installed: 2004
Fuel Type: Dual Fuel
Power Output: 6,720 kW

Power Need

The Clay Center Municipal Power Plant has been in operation for over eighty years. The city called on Fairbanks Morse with a need to add power while also keeping system lifecycle costs down to expand plant capacity.

Fairbanks Morse Solution

Fairbanks Morse provided one 18 cylinder FM 32/40 engine to provide 6,720 kilowatts of power. This medium speed dual fuel engine provides a robust engine design with a low emission natural gas option. Having a dual fuel engine allows Clay Center to seamlessly switch fuels to run on 100% diesel if the gas supply is interrupted.

Result

By adding the Fairbanks Morse power systems, the Clay Center Municipal Power Plant now has generation capacity that provides a cost savings to customers during peak season. Fairbanks Morse provides a total power solution including the parts, service, knowledge and experience to help meet your needs.

For more information, please visit www.fairbanksmorsedefense.com or email us at FM.marketing@FMDefense.com

701 White Avenue
Beloit, Wisconsin 53511 USA
1-800-356-6955

FM.Marketing@fmdefense.com

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