



McBain Power Station

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Electricity at the McBain Power Station is produced by burning approximately 600 tons (per day) of waste wood combined with alternative fuels purchased from local suppliers. The facility reduces landfill consumption through the disposal of waste wood and recycling waste material in the generation of electrical energy. In 1998, the facility introduced a recycling program that uses scrap tires in an effort to promote energy recovery. McBain Power Station produces enough electricity to meet the needs of 13,000 households and contributes approximately \$5 million per year into the local economy.

QUICK FACTS:

In-Service Date	01/12/89
Percent Ownership	100%
Fuel-Primary	Waste Wood
Fuel-Secondary	Creosote Treated Fuel & Tire Derived Fuel
Resource Type	Base Load
Electric MW	16.2 MW (net)
Electric Customer	Consumers Energy Company

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