



We Energies' generating system



HYDRO

Hydroelectric Power Plants

*We Energies operates
13 hydroelectric power
plants with a total capacity of
approximately 89 megawatts.*



Location:

These plants are located throughout east-central and northern Wisconsin and the Upper Peninsula of Michigan.

Type of Plant:

Hydroelectric (powered by water)

Plant Descriptions:

Appleton Hydro

Fox River in Appleton, Wis.

Constructed: 1901

Maximum Generation: 2,000 kilowatts

Big Quinnesec Falls

Menominee River near Iron Mountain, Mich.

Old plant constructed: 1914

Maximum Generation: 4,400 kilowatts

New plant constructed: 1949

Maximum Generation: 16,600 kilowatts

Hydroelectric Power Plants

Brule Hydro

Brule River near Florence, Wis.

Constructed: 1919

Maximum Generation: 6,000 kilowatts

Chalk Hill

Menominee River near Stephenson, Mich.

Constructed: 1927

Maximum Generation: 6,600 kilowatts

Hemlock Falls

Michigamme River near Crystal Falls, Mich.

Constructed: 1953

Maximum Generation: 2,600 kilowatts

Kingsford

Menominee River in Kingsford, Mich.

Constructed: 1924

Maximum Generation: 6,000 kilowatts

Lower Paint

Paint River near Crystal Falls, Mich.

Constructed: 1952

Maximum Generation: 100 kilowatts

Michigamme Falls

Michigamme River near Crystal Falls, Mich.

Constructed: 1953

Maximum Generation: 9,000 kilowatts

Peavy Falls

Michigamme River near Crystal Falls, Mich.

Constructed: 1943

Maximum Generation: 15,000 kilowatts

Pine

Pine River near Florence, Wis.

Constructed: 1922

Maximum Generation: 4,300 kilowatts

Twin Falls

Menominee River near Iron Mountain, Mich.

Constructed: 1912

Maximum Generation: 6,000 kilowatts

Way Dam and Michigamme Reservoir

Michigamme River near Crystal Falls, Mich.

Constructed: 1949

Maximum Generation: 1,800 kilowatts

White Rapids

Menominee River near Stephenson, Mich.

Constructed: 1927

Maximum Generation: 7,300 kilowatts