

LaSalle County Generating Station

Generation

- Number of units 2 operating units
- Total site net MW generation 2,320 MW
- 2016 net generation..... 19.1 million mwh
- 2016 capacity factor..... 93.9 percent
- Customers served More than 2.3 million homes

Type and Manufacturer of Reactor

- Boiling Water Reactor General Electric

Ownership

- Exelon Nuclear 100 percent

Construction

- Plant Builder General Electric
- Consulting engineer Sargent and Lundy
- When construction began..... 1974
- When units entered commercial service.....
 - Unit 1: Oct. 20, 1982
 - Unit 2: Oct. 19, 1984
- Operating License Unit 1 is licensed to operate until 2042 and Unit 2 until 2043



Site Features

Site Size:

Approximately 3,055 acres with a 2,058-acre cooling lake

Location:

Brookfield Township, LaSalle County, Ill., approximately 75 miles southwest of Chicago.

Number of employees:

Approximately 800

Annual payroll:

Approximately \$80 million

2016 tax payments:

Approximately \$22 million

Signature Events/ Key Sponsorships

In 2016, LaSalle Station obtained NRC approval for license renewal for an additional 20 years of operation. Annually, the station provides more than \$75,000 in direct financial support to a wide range of area civic organizations, activities and events.

Other Plant Information/Events

Here are just a few of the groups that are supported through Exelon:

Schools

- Grand Ridge School
- Marseilles Elementary
- McKinley Elementary School
- Ottawa High School
- Seneca High School
- Streator High School
- Wallace Grade School

Organizations

- Blessings in a Backpack
- Invent Now Inc. Camp
- LaSalle County Farm Bureau
- Local Food Pantries/Women's Shelter
- Omi Arts
- Seneca FFA
- Wallace STEM LAB/Robotics Team

Activities/Events

- Labor of Love (Eastern LaSalle County United Way)
- 30 MPH Seneca FFA
- Exelon Generation Danielson Stevenson Park
- Grand Ridge Community Festival
- Marseilles Fun Days
- Ottawa Riverfest
- Seneca Shipyard Days