# Quad Cities Generating Station



## Highlights

## **Site Features**

#### Site Size

Approximately 765 acres

#### Location

Outside of Cordova, III., on the banks of the Mississippi River, approximately 2.5 hours west of Chicago

## **Number of Employees**

660

#### **2022 Property Tax Payments**

Approximately \$11.5 million

## Generation

#### **Number of Units**

2 operating units

#### **Total Site Net MW Generation**

1,403 MW

#### 2022 Net Generation

15,122,248 MWh

#### **2022 Capacity Factor**

92.3 percent

## **Equivalent Homes Served**

More than 1 million homes

## **Plant Information**

## **Reactor Type and Manufacturer**

Boiling Water Reactor/General Electric

#### Ownership

Constellation 75% / MidAmerican 25%

## **Plant Builder (Consulting Engineer)**

General Electric (Sargent and Lundy)

#### **When Units Entered Commercial Service**

Unit 1: Feb. 18, 1973 Unit 2: March 10, 1973

## **Units are Licensed to Operate Until**

2032

## **Community Outreach and Volunteerism**

We are committed to serve as a leading supporter of our communities through workforce development programs; philanthropy; volunteerism; & diversity, equity and inclusion initiatives. Among some of our key community sponsorships are:

- Donations to non-profits including: Big Brothers Big Sisters of the Mississippi Valley, Quad Cities Engineering and Science Council, Quad Cities Junior Achievement, United Way of the Quad Cities.
- Sponsor of Robotics clubs in the Quad Cities area including "Robotic Rams" of Riverdale High School, "QC Elite" in the Quad Cities; and "River Valley Robotics Club" in Port Byron, Ill.



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