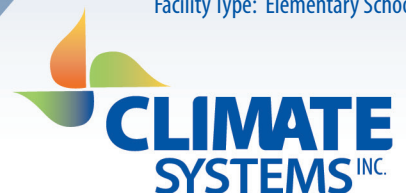


Climate Systems Inc.

# EDUCATION

## Rosa Parks Elementary School

Rosa Parks  
Elementary School  
Sioux Falls, South Dakota  
[www.rosaparkselementary.net](http://www.rosaparkselementary.net)  
Facility Type: Elementary School







**"Climate Systems, Inc. has shown a high degree of professionalism, quality workmanship and commitment to excellence. They constantly deliver quality installations and service."**

— Jeff Kreiter, AIA  
DIRECTOR OF FACILITIES / SIOUX FALLS  
SCHOOL DISTRICT FOR ROSA PARKS

### **AN INNOVATIVE COMPANY FOR AN INNOVATIVE SCHOOL**

When the Sioux Falls School District decided to open a new elementary school on the city's east side, Climate Systems Inc. submitted what eventually became the winning bid. This renewed a relationship between the school district and Climate Systems that dated back to 1987. Rosa Parks welcomed students in the fall of 2007 and the school has garnered high marks for both its innovative design and forward-thinking "Global Studies" curriculum which has helped awaken all of their students to the wide world around them.

### **NEW TECHNOLOGIES FOR A NEW SCHOOL**

Climate equipped Rosa Parks with a Building Automation System that is an extension of the school district's Central Control Server. This allows environmental technicians to monitor, adjust and schedule all facets of the building's heating, ventilation and air conditioning systems. It also allows a constant monitoring of the building's power usage. These controls can be accessed through the central location, remotely via the Internet, or at the school itself.

### **ALWAYS PREPARING FOR A CHANGING WORLD**

Climate Systems has always respected the importance of education, both for our children and our company. We never know what changes technology will provide so we are constantly searching and learning in an effort to provide the most efficient solutions for our clients. Our forward thinking and willingness to embrace new and innovative technologies has helped provide the school district with maximum flexibility as they manage their building throughout our extreme Midwestern seasons.

