Soak up the sun in Stoughton Parks!

The 3.6kW solar array on this shelter was designed to offset 100% of the electrical energy use in this park, including the shelter and splash pad!

The solar power produced at this site each year is equivalent to offsetting:

- The CO_2 emissions from burning 3,664 pounds of coal
- The greenhouse gas emissions from 8,208 miles driven by an average vehicle
- The carbon sequestered by 86.8 tree seedlings grown for 10 years

This solar array was made possible by a partnership
between Stoughton Parks and Recreation and Stoughton Utilities.
We both support clean energy and getting outside to enjoy our beautiful community.

Stoughton
PARKS & RECREATION

Stoughton Utilities

Visit Stoughtonrec.com to view the enregy being produced at this location in real time!