The solar panels were announced to the public in several ways. In addition to a kiosk in the municipal building, a sign is also outside of the building proudly telling passersby that it is powered by solar energy. News of the solar panel installation was also published in the tri-annual newsletter sent to all residents of Gloucester Township, and in the Gloucester Township Patch—an online news website—to name a couple of outlets. The solar panels were also publicly announced during council meetings and other events.

Gloucester Township's new solar panels are accompanied by a kiosk in the front lobby. The display is an interactive touch screen that demonstrates how solar power works and gathers power data generated from the panels.

The kiosk educates the public on how the solar power begins, starting with the sun, it also describes how the sun is absorbed by the solar modules, and how it is converted into usable energy.

Furthermore, the kiosk describes how the solar panel works, and it also displays what has been generated to date. As the kiosk is an interactive display, anyone can view generated power data in a customizable bar or line graph with multiple options.

Furthermore, the foyer kiosk paints a picture of what the solar panel has done for the environment. For example, it displays the total number of gallons of gas saved by switching to solar power, total energy generated which equals 60-watt bulbs for one year of everyday use, and the number of tons of CO2 saved through this alternative energy method.







