CASE STUDY







Town of Marana

The Town of Marana partnered with SOLON Corporation to construct several solar projects, saving the Town money on electrical bills and providing shade for constituents and employees.

The solar installation at the Marana Municipal Complex alone will produce over 22.6 million kWh of electricity over the next 20 years. This is enough electricity to power approximately 1,833 Arizona homes for one year, and by choosing solar the Town helps save at least 10.8 million gallons of water. In addition to estimated savings of \$556K, the Town will enjoy no-cost covered parking for approximately 251 parking spaces at the Municipal Complex.

Other solar projects for the Town include a shade structure near the pool at Ora Mae Harn District Park, and a super structure that covers two basketball courts at Crossroads at Silverbell District Park. Not only do these structures help protect Marana citizens from the hot Arizona sun, but SOLON included energy-efficient LED lamps on the super structure to increase nighttime visibility for sporting and community events.

Find out how much you can save.

Contact us at info@solonamerica.com and ask for a free solar savings analysis.



All data from U.S. Energy Information Administration and SOLON Corporation.