SOLAR PROJECTS

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SOUTH CHRISTIAN HIGH SCHOOL

- Location: Byron Center, Michigan
- Size: 660 kW Solar Array
- Completion Date: May 2021
- Partners: Ecojiva, RBI Solar Mounting Systems, DeWitt Trenching, Fence Consultants of West Michigan, Professional Fertilizing and Hydro seeding, Everett's landscaping

South Christian High School reached out to Windemuller with a bright idea to power their school through clean energy, while also providing their students with a unique education 'energy lab' opportunity. This project would not only reduce the long term operating costs at the school, but also make a positive impact on the environment by reducing natural resource consumption and carbon dioxide production. South Christian had a clear vision, and our team was driven to ensure this project was a success.

COUNTRY VIEW BULK FOODS

- Location: Snover, Michigan
- 150 kW Solar Array
- Completion Date: February 2021
- Partners: Ecojiva

Windemuller partnered on a solar array project for Country View Bulk Foods, a well-known grocery store located in Southeast Michigan. The retailer took their energy use to the next level by installing a 150 kW array.

SOLAR PROJECTS *cont'd*

GOOD FRUIT STORAGE

- Location: Sparta, Michigan
- Size: 300kW Solar Array
- Completion September 2020
- Partners: Ecojiva

Based in Sparta, Michigan, Good Fruit Storage, LLC was in the process of expanding of its cold fruit storage space. Windemuller worked with Ecojiva – a Michigan company that provides photovoltaic solar energy solutions for agriculture, commercial, and industrial enterprises – to install and connect new solar panel arrays capable of meeting the power needs of the site.

EAST JORDAN SCHOOLS

- East Jordan, Michigan
- 30kW Solar Array
- Completion Date: April 2021
- Partners: Solar Winds Power Systems

Windemuller was provided the unique opportunity to work with East Jordan Schools on a solar array project. Unlike most school solar projects, this job was not funded by the state or East Jordan Middle / High School. Instead, this project was made possible due to the fundraising efforts of The Shoe Club, an extracurricular group with a goal of dedicating this project to the community in time for Earth Day. The remarkable hard work and dedication performed by these students helped to power the school for years to come.