

PADNOS



SINCE 1905

Recycled Energy

GOING GREEN PADNOS
Recycling for Over 100 Years.

System Status
Simple Detail Help
Louis Padnos Iron & Metal Co.
500 44th St. SW, Grand Rapids, MI 49548
Monitoring Customer
Cascade Engineering
System Size: 149.46 kW DC

Live Solar Electric Generation

Environmentals
0.0 °F
Ambient Temp.

Environmental Benefits
Greenhouse gases avoided by use of renewable energy:
CO₂ 2,101.4 lbs
NO_x 4.0 lbs
SO₂ 8.4 lbs

The energy to operate a TV for 7,347 hours.

At Padnos Iron & Metal, we make it a priority to continually improve our operations and activities in order to protect our environment. We believe our work makes the world a better place to live and are proud of what we do and how we do it. For these reasons, Padnos is taking recycling to the next level. We are now proud to display our commitment to the environment and embracing the future of renewable energy through our own solar power installation.

With the help of Cascade Renewable Energy, the Louis Padnos facility in Wyoming, Michigan is now generating clean, renewable power on-site using recycled solar energy.

Renewable

Solar

Clean

Recycling for over a century

Powered by:

