



 GRNE SOLAR



FOX METRO

SOLAR PROJECT HIGHLIGHTS





GRNE SOLAR

- **Established in 2012 and headquartered in Palatine, Illinois** with additional offices in Indiana, Nebraska, and Iowa.
- Design and install solar energy systems for the entire Midwest.
- 50 employees (installers, engineers, sales, admin, marketing, system designers)
- Collectively, our full-service staff has **over 3 decades of green construction experience.**
- Installed over 10 MW of solar (over 30,000 modules)





SAMPLE PROJECTS



Toyoda Amercias
Arlington Heights, IL
System Size – 1.66 MW
5,040 modules




Duke Energy
West Lafayette, IN
System Size – 2.4 MW
7,000 modules



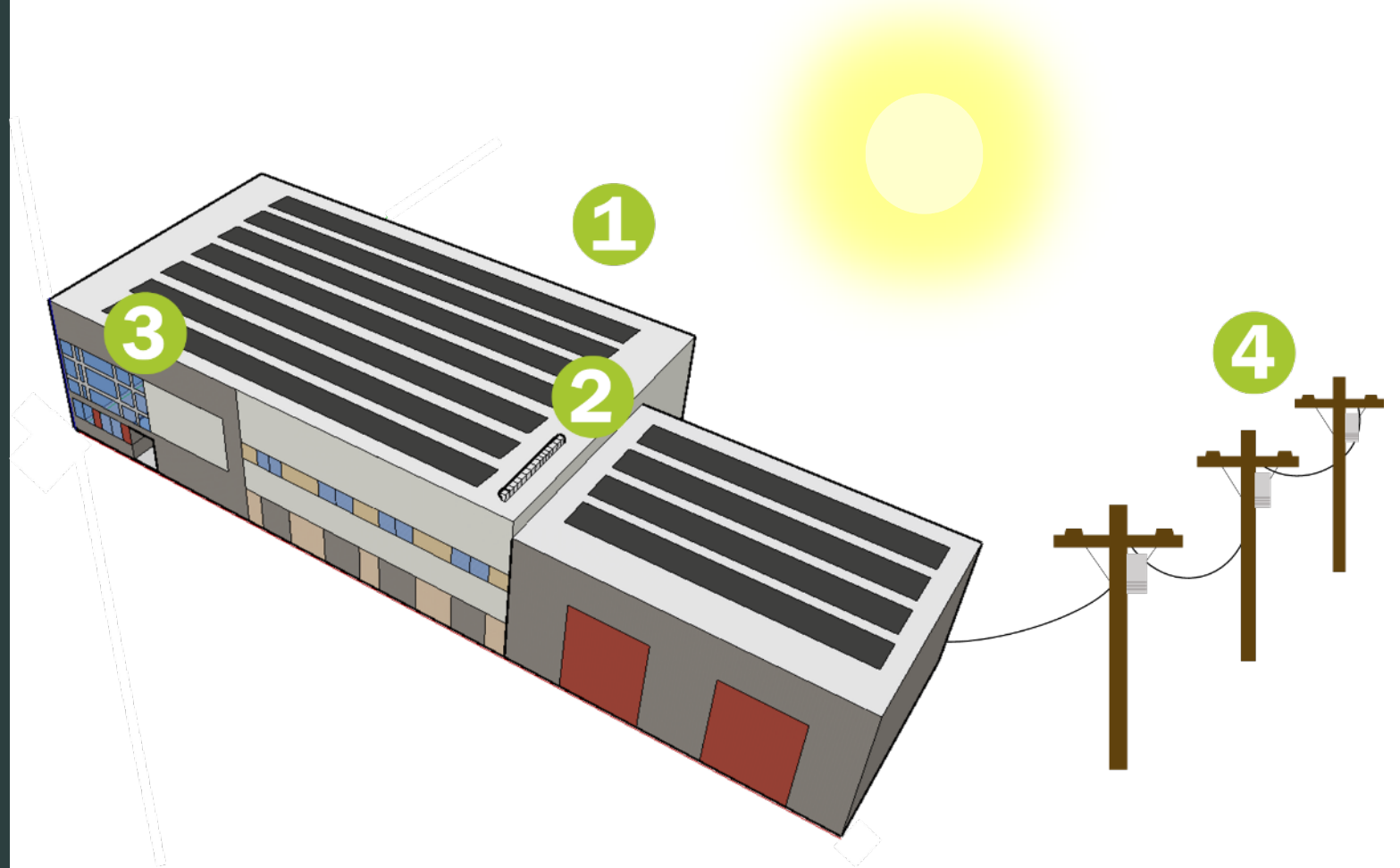
Durable Packaging International
Wheeling, Illinois
System Size – 2.03 MW
5,900 modules



Spraying Systems
Glendale Heights, Illinois
System Size - 433.50 kW
1,333 modules



HOW SOLAR WORKS



1. Solar panels convert sunlight to direct current (DC).
2. The inverter converts DC electricity to alternating current (AC), which is usable power for your business.
3. The electricity produced from your solar array is used directly for your business.
4. Any electricity produced that is not used (overproduction) is sent to the grid and credited to you (net-metering).



SOLAR INCENTIVES

RESIDENTIAL

Federal Investment Tax Credit (ITC)

Solar Renewable Energy Credits (SRECs)

Depreciation Tax Credit

Smart Inverter Rebate

COMMERCIAL



FOX METRO SOLAR PROJECT





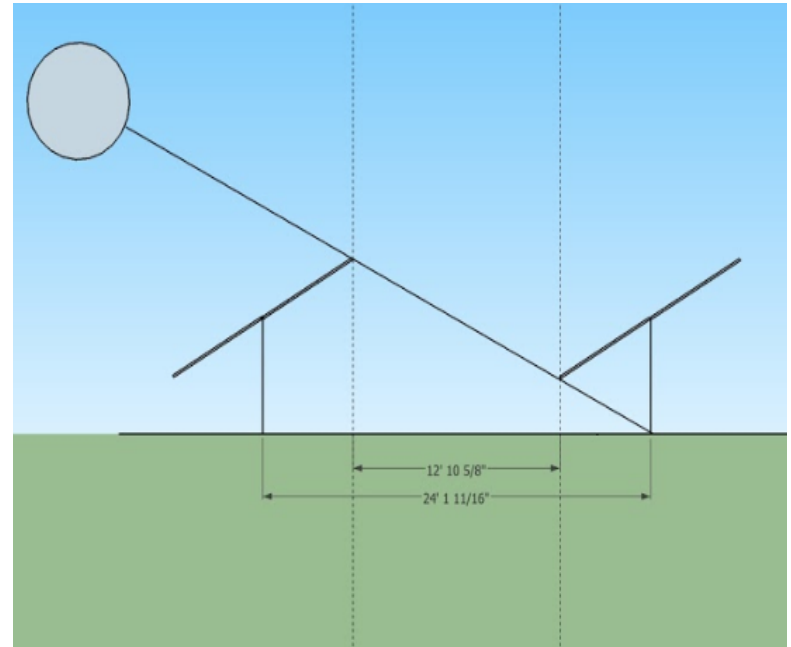
FOX METRO PROJECT SCOPE

2.28 MW

7,128
SOLAR PANELS

Ground
Mounted System

Annual Production
of 3.30 GWh





FOX METRO PROJECT IMPACT

The Impact of an Annual
Production of 3.30 GWh
(3,300,000 kWh)

395	3,047
Homes' electricity use for one year	Acres of U.S. forests in one year
99,278	297 million
Trash bags of waste recycled	Number of smartphones charged



**FOX METRO
PROJECT
IMPACT**

**ONSITE CONSTRUCTION TIMING
6 MONTHS**

**POWER PURCHASE AGREEMENT
25 YEAR TERM**

**ANNUAL SAVINGS
\$100,000**



CONNECT WITH US



PRESENTED BY GRNE SOLAR

www.GRNESolar.com