

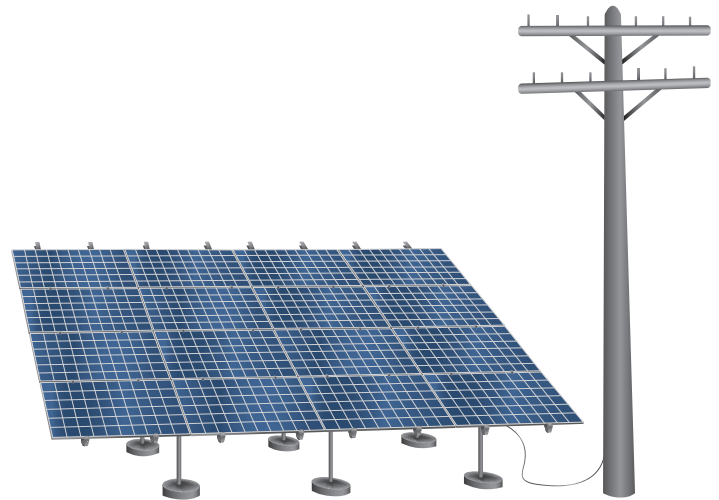


PROFESSIONAL. RELIABLE. INNOVATIVE.

NATIONAL SOLAR
TECHNOLOGIES

GRID-CONNECTED PV SYSTEMS

We offer a variety of system types, voltages and kilowatt power rating to meet your specific requirements. NST can assist you in determining what system will work best for your power needs.



APPLICATIONS

- Flat/pitched roof mounted grid-connected solar
- Ground mounted grid-connected solar
- Grid-connected solar systems with battery backup

SYSTEM PACKAGE FEATURES

- Site analysis, engineered PV system drawings and PE stamped
- Utility interconnection submittals and state incentive submittals
- Centralized/string inverters or micro-inverters available
- High-efficiency solar modules
- Engineered solar panel mountings structures based on the system type and location for wind and snow loading
- System AC/DC disconnects, balance of system components

BENEFITS OF OWNING A GRID-TIE SOLAR POWER SYSTEM

- Reduce or eliminate your electric utility bill
- Reduce carbon footprint
- With a fixed cost for over 20 years, you never have to worry about electric utility power increasing in price
- State/federal incentives are available to pay for a large portion of your grid-tie system