



# Skid Mounted Solar Power Sources

- \*Various System Sizes Available Based on Your Power Needs
- \*Various Power Output Voltages Available Based on Your Requirements
- \*Hybrid Options Available: Solar/Wind

## Typical Applications

- Remote Power
- Construction Site Power
- Communications Site Power
- Back Up Power/Emergency Power
- Base Camp Power
- Oil/Gas Drill Site Power
- Anywhere You Need Power

## Standard Features

- Power Capacity and Output Voltage(s) Are Engineered for Your Requirements. NST Can Assist You with Determining What System Will Work Best For Your Needs.
- Available in AC & DC Output Voltages or a Combination of Both
- Heavy Duty Construction-Engineered for Rough Use Environments
- System is Pre-Assembled For Immediate Use
- 25 Year Sliding Scale Solar Panel Power Warranty
- 5 Year Solar Controller/Power Inverter Warranty
- 2 Year Limited Battery Warranty

## Benefits

- Reduce or Eliminate the Use of Gas/Diesel Generators
- No Noise, Completely Quiet Operation
- No Harmful Exhaust- Zero Carbon Footprint
- No Routine Maintenance Required
- No Special Skills Required to Operate



**Small-Medium Size  
Skid Mounted Solar  
Power Source  
-Rear View  
~60" x 48"**

**Medium Skid Mounted  
Solar Power Source  
-Front View  
~60" x 48"**



**Small Skid  
Mounted Solar  
Power Source  
~36" x 36"**



**Large Skid  
Mounted Solar  
Power Source  
~120" x 84"**

## System Skid Deck, Solar Panel Support Brackets & Enclosures

- Available in Welded Aluminum or Steel Construction, Corrosion Resistant Finishes (Various Colors Available)
- Ventilation Via Filtered Louvers for All Enclosures for Air Flow and Heat Dissipation

## Solar Panels

- High Efficiency Rigid Solar Panels With Locking Connectors
- Anti-Glare, Impact Resistant Tempered Glass Front and Anodized Aluminum Frame

## Batteries

- Heavy Duty Internal Plate Design, Sealed AGM Battery Technology, Rough Use Design
- Battery Hold-Down Straps Safely Secure Batteries Inside the System's Power Center Enclosures

## System Controls/Power Conversion Devices

- Designed for Rough Use Environments
- Wide Operating Temperature Range of -40°C to + 60°C
- Circuit Breaker Protection
- Hard Wire or Outlet Style Power Connections



**Professional. Reliable. Innovative.**