



## PROJECT INTAKE FORM

### 1 COMPANY INFORMATION

Company Name  
Street Address  
City  
State  
Country  
Zip Code

### 2 CONTACT INFORMATION

First Name  
Last Name  
Position  
Phone  
Email address

### 3 PROJECT INFORMATION

Project Name  
Project Address  
City  
State  
Country  
Zip Code

### 4 IMPORTANT PROJECT MILESTONES

Expected Construction Date  
Expected Permit Application  
Required Racking Information  
/ Quote Date

### 5 SOLAR SYSTEM INFORMATION

PV Module Manufacturer  
PV Module Model  
PV Module Quantity  
PV Module Power [W]  
Module Selection Status  
Module type  
*\* Please provide the PV module spec sheet*

System Size [kW DC]  
*\* Please provide the project system layout*  
Inverter Manufacturer  
Inverter Model  
Inverter Quantity  
*\* Please provide the inverter spec sheet*

### 6 RACKING SPECIFICATIONS

Tilt Angle 20°  
PV Orientation  
Specific intra-row spacing  
[in]

Restraints Type  
Desired Anchor Type and  
Model  
Inverter Racking Needed  
Power Optimizers Model

### 7 BUILDING & SITE INFORMATION

Building Height [ft]  
Parapet height [in]  
Available load capacity  
for solar [psf]

Maximum point load  
allowed [lbf]  
Roof Membrane Type,  
Composition & Brand

### 8 LIST ANY OTHER IMPORTANT INFORMATION THAT WILL GUIDE OUR DESIGN WORK FOR THIS PROJECT

Opsun Systems Inc. is a North American leader in solar energy aluminium structure that designs, manufactures and facilitates the installation of solar structures for commercial, industrial and residential customers. Opsun structures optimize energy production, long term reliability, labor time and renewability through its engineering processes and products quality. The company is specialized in Flat Roof, Ground Mount, Carport, Pitched Roof, Pergola and WallMount rackings adaptable to any type of climate or environment.



www.opsun.com  
418-651-4040  
info@opsun.com

