



## WHAT WE DO

Trina Solar's C&I Solutions are all-in-one equipment and service bundles that make commercial installations easier, faster and more efficient for EPCs and developers.

Our C&I Solutions innovatively combine Trina's world-class PV modules, inverters and versatile racking options. Combined with the benefits listed below, Trina Solar's C&I Solutions can deliver better power gains and lower LCOE to improve commercial solar project value.

Whether it's for a ground mount, rooftop, canopy/carport or single-axis tracker system, Trina Solar's C&I Solutions team has the experience, history and expertise to deliver success for your next project or portfolio.



## MAXIMIZING C&I SOLAR PROJECT VALUE

Major component compatibility and optimization

Custom project scoping

One-stop procurement

## Inverter Partners

- **CPS** - O ering 1000V and 1500V string inverters, with standard and Rapid Shutdown (RSD) integrated wire boxes available
  - NEC 2017 compliant with a range of compatible RSD devices
- **SMA** - O ering both 1000V and 1500V string inverters
  - NEC 2017 compliant for RSD
  - Central inverters also available
- **Sungrow** - O ering both 1000V and 1500V string inverters
  - NEC 2017 compatible RSD devices
  - Central inverters also available

## Racking Partners

- **DCE Solar** - Fixed-tilt ground mount and roof mount racking options
- **OMCO Solar** - Fixed tilt ground mount and single-axis tracker racking options
- **PanelClaw** - Flat roof mount racking with single and dual tilt options
- **RBI Solar** - Canopy/carport, roof mount, xed tilt ground mount and single-axis tracker racking options
- **SunModo** - Wide range of roof mount racking and roof attachment hardware

## Operations & Maintenance Partner

**Omnidian** - For O&M support as well as performance guarantee contracts to protect solar investments.

Including three tiered plans that provide:

- 24/7 professional monitoring
- Remote diagnosis
- Live customer service and support
- Monthly performance reports
- Preventative maintenance