

Renewable Energy Resources, Inc.

NEW!

Raised 10 kW Solar Structure

RER now offers ground-mounted solar canopy structures ideal for open areas such as parking lots, fields, and vineyards.

The latest version has these attributes:

- 10 kW peak AC power
- Tilted for optimal energy production
- Mounted on raised steel structure
- 10 feet clearance at lowest point
- Grid-connected
- Modular construction
- Scalable to 100 kW and beyond



This 10kW solar array is a turnkey system recently installed by RER at a private vineyard. The system provides electricity for the residence and the vineyard operations. The system also doubles as a shaded canopy for tractors and other vineyard equipment at the site.



Inverters and interconnects attach to steel structure and allow easy access.



Workers erect the steel structure and attach solar panels.