



# Navigating the Title 24 Solar Mandate with SunPower

## SunPower offers energy modelers more options to meet compliance

### Challenge

**Turning compliance calculations into buildable systems requires solar expertise.** A variety of key factors go into ensuring that Title 24 solar requirements are met in the field. Title 24 consultants and solar providers must ensure that solar access and CFI values, module types, power electronics, inverters, and other specifications of installed systems match approved Title 24 models.

### Solution

To ensure an efficient design process and avoid additional costs during build, **SunPower works with Title 24 consultants to engineer the best pathway for solar compliance.** We work with you to determine appropriate shading values for use in your compliance models, produce building-level and array-level solar access percentage reports for compliance certification, and spec actual modules and inverters with real, known efficiencies.

### Why Now

Title 24 mandates require **heavy coordination early in the design and planning process.** Adding generic solar specifications can cause delays, re-runs and design changes which can turn into lost time and costly upgrades or alterations to other MEP designs. By engaging with SunPower's experienced team of solar designers early, you can reduce administrative burdens, lower your customer's cost, and sink less time into rework approvals.

### SunPower Services for Title 24 Consultants:

- ✓ CFI analysis
- ✓ Shade analysis on CEC-approved software
- ✓ Specific module, microinverter and inverter efficiency values
- ✓ kWh target simulations or ZNE or other funding/jurisdictional requirements

### Contact Us Today:

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