



# Solar support custom processing

What is solar support?

Solar Support is the specialty engineering solutions firm boldly leading the industry through the next generation of restoration and recovery solutions for aging PV assets. Our community of solar experts are a solutions incubator for some of the most difficult and risky industry-leading projects.

Why should you work with solar support?

By working with us, we are uplifting the renewable industry together. Solar Support is the specialty engineering solutions firm boldly leading the industry through the next generation of restoration and recovery solutions for aging PV assets.

What is a custom solar panel design tool?

Because it can be difficult to explain all these options over the phone, in an email, or on a webpage, we developed a Custom Solar Panel Design Tool. Customers can use this tool to learn the basic anatomy of a solar panel, some of the customization options available, and create a custom solution that meets their needs.

How can customers learn about a solar panel?

Customers can use this tool to learn the basic anatomy of a solar panel, some of the customization options available, and create a custom solution that meets their needs. Learn about our design process, starting from concept development, design proposal, prototyping, product launch, and ongoing engaged support.

How do I contact solar support?

For utility-scale products, please visit [here](#). Call Support Chat Support 1. Visit this [page](#) 2. Click the green chat window 3. Select "Chat with an expert". 4. Choose "Troubleshooting and Installation" and then "Solar for residential." 5. In the Support Center, share your First Name, Last Name, Email, and Phone to reach technical support.

What is a community of solar experts?

Our community of solar experts are a solutions incubator for some of the most difficult and risky industry-leading projects. As curators of industry knowledge, we're the go-to resource for any aging PV asset issue under the sun and advocate for industry transparency to benefit our clients and community.

California Custom Processing - Madera, CA 2.3 MW solar steam facility for almond pasteurization. The project will achieve a 50% reduction of natural gas consumption on an annual basis and 100% reduction during clear sky conditions.

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