

Photovoltaic panel installation project contracting platform



Overview

This guide breaks down the best software platforms purpose-built for EPC operations —from design and quoting to post-install monitoring—and explains why SurgePV is leading the shift toward a fully integrated solar tech stack. Solar EPCs juggle more than just installations. Power your solar installation business with seamless coordination between sales, permitting, installation, and customer service. Meet with our team to explore the new shape of solar and discover what's new in Aurora—including Domestic Content, TPO, Storage, and Drone Data. Not only do contractors need to calculate the exact cost of raw materials required to install. Whether you're an installer, contractor, or project developer, having the best solar design software can make a world of difference. It can help you create accurate system layouts, analyze shading and energy production, generate professional proposals, and even integrate financing solutions—all in.

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[Aurora Solar: The World's #1 Solar Design Software](#)



Discover what makes the Aurora platform the most accurate, profitable way to deliver every stage of the solar product lifecycle. Create a highly accurate solar design without having to visit the site, saving ...

[10 Best Solar Design Software Tools For 2025](#)

Solar design software is specialized design software that enables solar companies to accurately plan and optimize photovoltaic (PV) systems for homeowners and commercial clients.



[Top Solar Business Software Platforms 2025 . SurgePV Expert Review](#)

SurgePV is a full-stack solar business platform built specifically for EPCs managing residential, commercial, and utility-scale portfolios. It eliminates the need for separate design, simulation, ...



[Residential Solar Panel Installers](#)

We're not like other solar companies, we design custom solar panel systems across California and the U.S. Our customers have access to hundreds of solar equipment and financing ...



Best Solar Software

Solar software (aka solar design software) helps residential and commercial solar construction businesses plan and design layouts for installing PV panels on rooftops or other ...

[Solar Project Management Checklist: From Lead to Installation](#)

Solar project management can be overwhelming, but it doesn't have to be. This guide breaks down the entire process - from finding leads to system installation - into simple steps.



[Software for Solar Installers and Contractors . Aptien](#)

Manage all your solar and PV construction project from sales to delivery. Dashboard with kanban overview of all your construction projects in one place, whether they are in the supply, demand or ...

The Best Solar CRM

Our solar CRM and project management platform empowers solar contractors with the features to manage leads, track installations, monitor project timelines, and ensure compliance--all in one place.



2MW / 5MWh
Customizable

[OpenSolar , Accelerating Solar Adoption with Free Software](#)

OpenSolar connects homeowners, solar professionals, and partners with free software to design, sell, and manage fast, accurate solar projects.



[Top 10+ Best Solar Power & Design Software Tools for PV Installers: ...](#)

Simply put, solar design and proposal software is a digital tool that helps solar professionals plan, design, and present solar PV systems to their customers. It takes the guesswork ...



[10 Best Solar Design Software Tools For 2025](#)

Solar software (aka solar design software) helps residential and commercial solar construction businesses plan and design layouts for installing ...



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