SOLAR DESIGN LAB

Reduce cost and delays in solar panel installation with automated design and engineering.

3D View

Powerful APIs

Intuitive UI
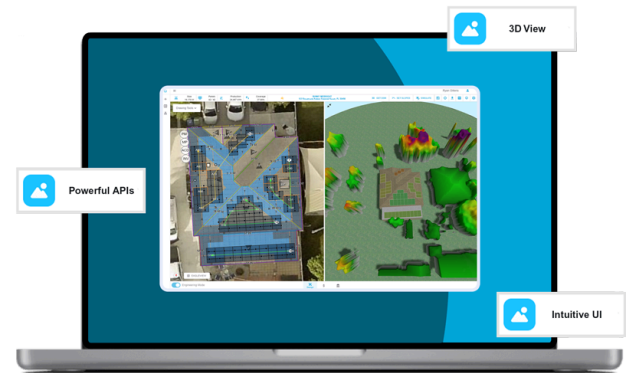
Simplifying Solar for All.

Complete Permit-Ready Plans In Minutes, Not Days

The current process for getting a solar panel job designed, engineered, and approved is time-consuming, clunky, and expensive - keeping clean energy and the savings it provides out of reach for many, especially those who need it most.

Solar Design Lab is an all-in-one software solution that cuts project expenses by over 50%, and slashes design time from days to minutes - empowering a cleaner, more equitable future for all.

SDL allows designers to handle up to 6× more projects compared to traditional AutoCAD tools by automating mundane and time intensive tasks and calculations.

Existing teams are empowered to take control of the entire engineering process, significantly reducing reliance on external engineering firms while eliminating redundancy, reducing errors, and enhancing overall project efficiency.

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STREAMLINING SOLAR DESIGN, COMPLIANCE, AND SALES