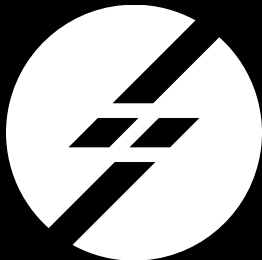




THE COMMAND CENTER FOR SOLAR SALES

Table of Contents



01	About Us	↗
02	The Problem	↗
03	Solution	↗
04	Lead Generation Module	↗
05	CRM & Design	↗
06	AI Chatbot	↗
07	Business Model	↗
08	Why solarVis?	↗



 www.solarvis.co



About us

SolarVis is a **B2B SaaS platform** that digitalises and streamlines operations in the sustainable energy industry.

We support companies at **every stage of sustainable energy operations**, from customer acquisition and system design to project creation, final proposals and sales through a unified digital platform.

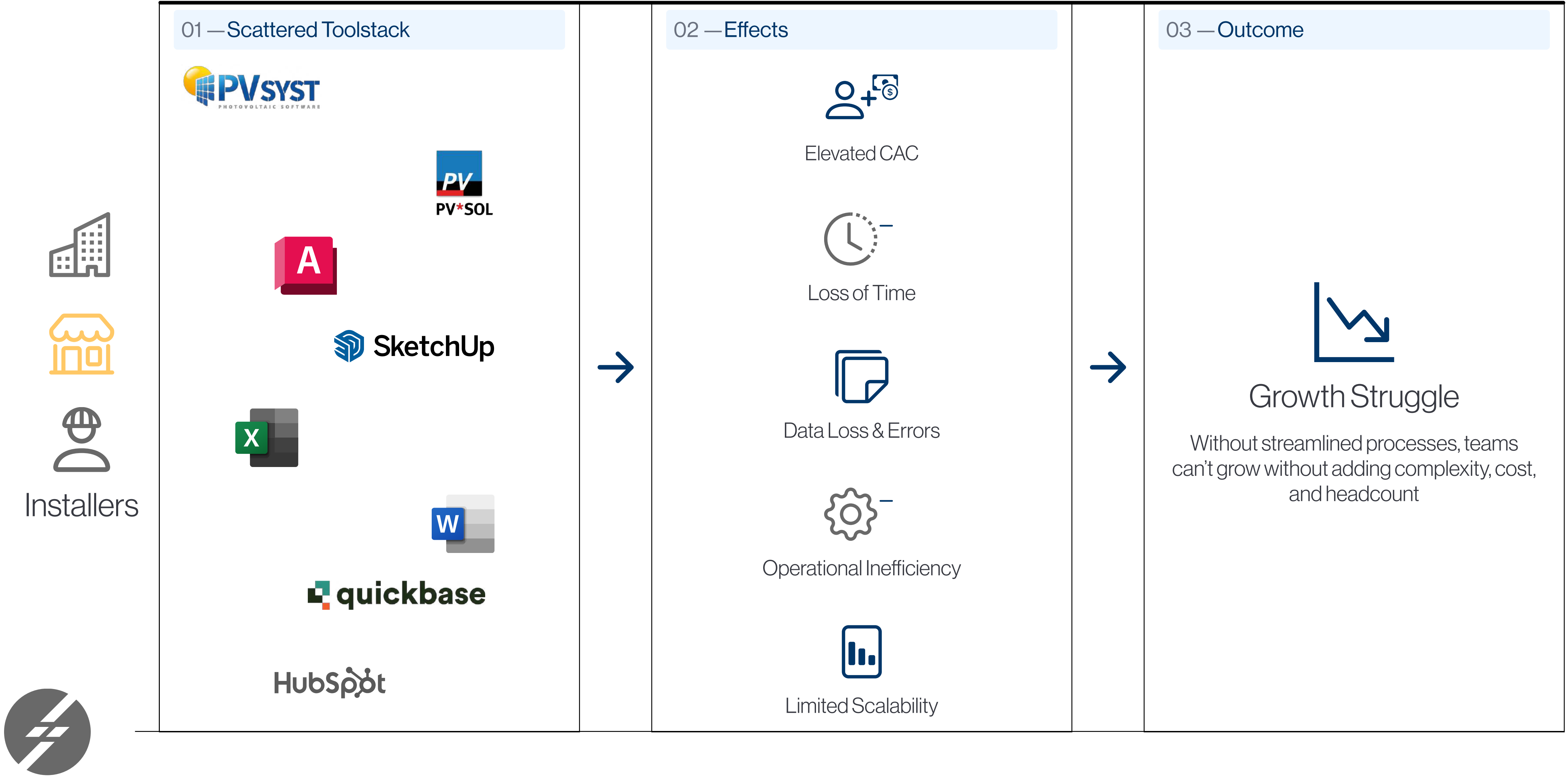


Our Vision

From end-users to large enterprises, our vision is to **simplify and scale solar adoption** through a seamless digital experience powered by solarVis.

We aim to support companies operating in the solar energy sector in their customer acquisition and sales processes through digital technologies, thereby **reducing operational costs while increasing sales numbers**.

The Problem

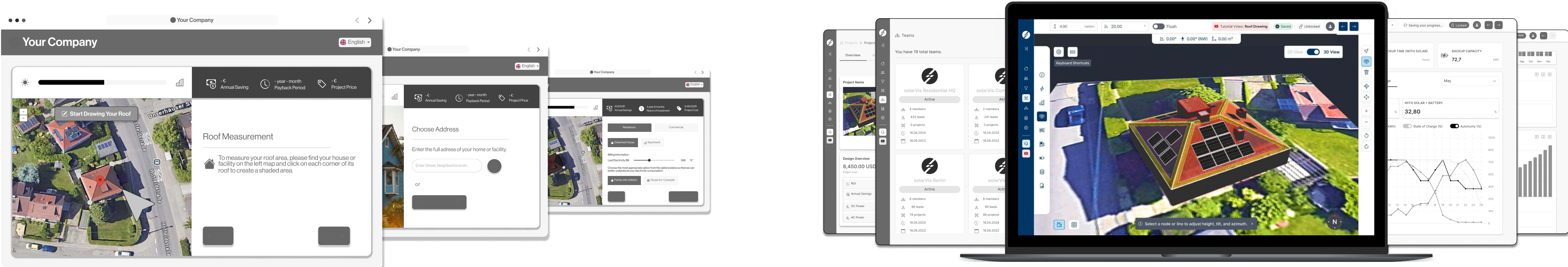




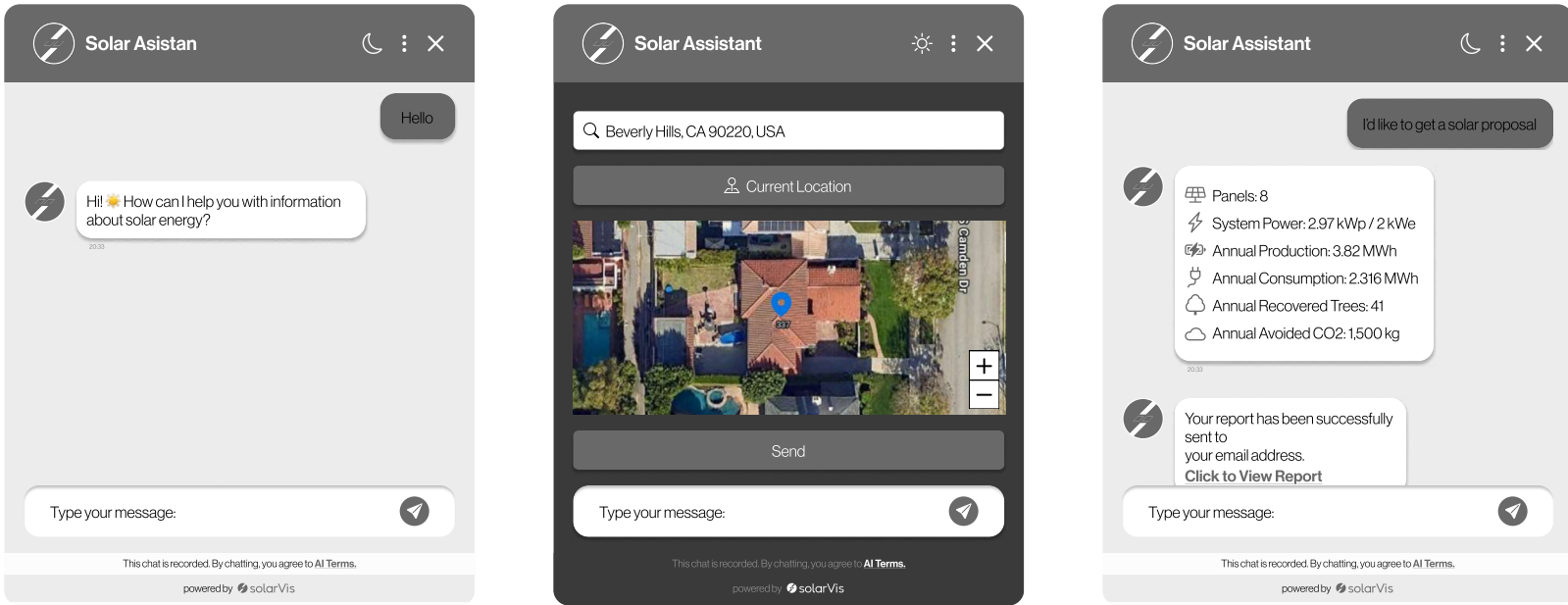
Enabling companies to streamline their sustainable energy operations
with **3 core products** as an all-in-one SaaS platform.

LEAD GENERATOR

CRM & DESIGN



AI CHATBOT





Solution

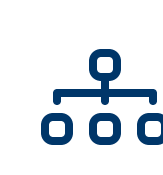
We digitally streamline end-to-end operations in sustainable energy, minimizing time and costs with solutions that optimize processes through **4 integrated modules.**

Modules

 **Lead Generation Module**

 **CRM & Designer Module**

 **AI Chatbot**

 **Team & Dealer Management Module**



Benefits

01 End-to-End Operational Control 

02 Faster Conversion & Proposal Turnaround 

03 Effective Customer Relationship Management 

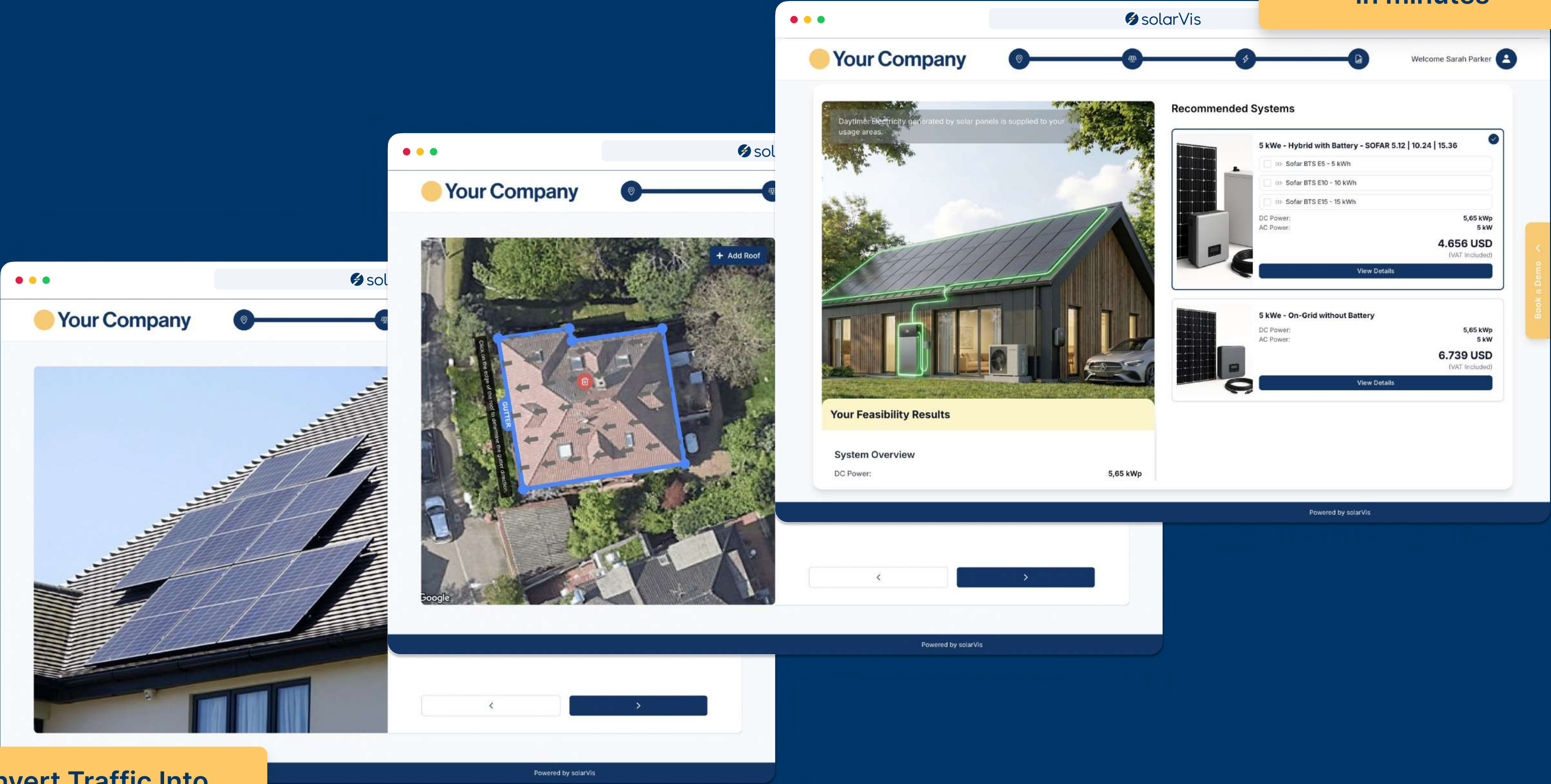
04 Data Integrity & Centralization 

05 Standardization 

06 Scalability 

With solarVis
Lead Generator,
we enable you to
generate
qualified leads
from your **own**
website.

⚡ Generate proposals
in minutes

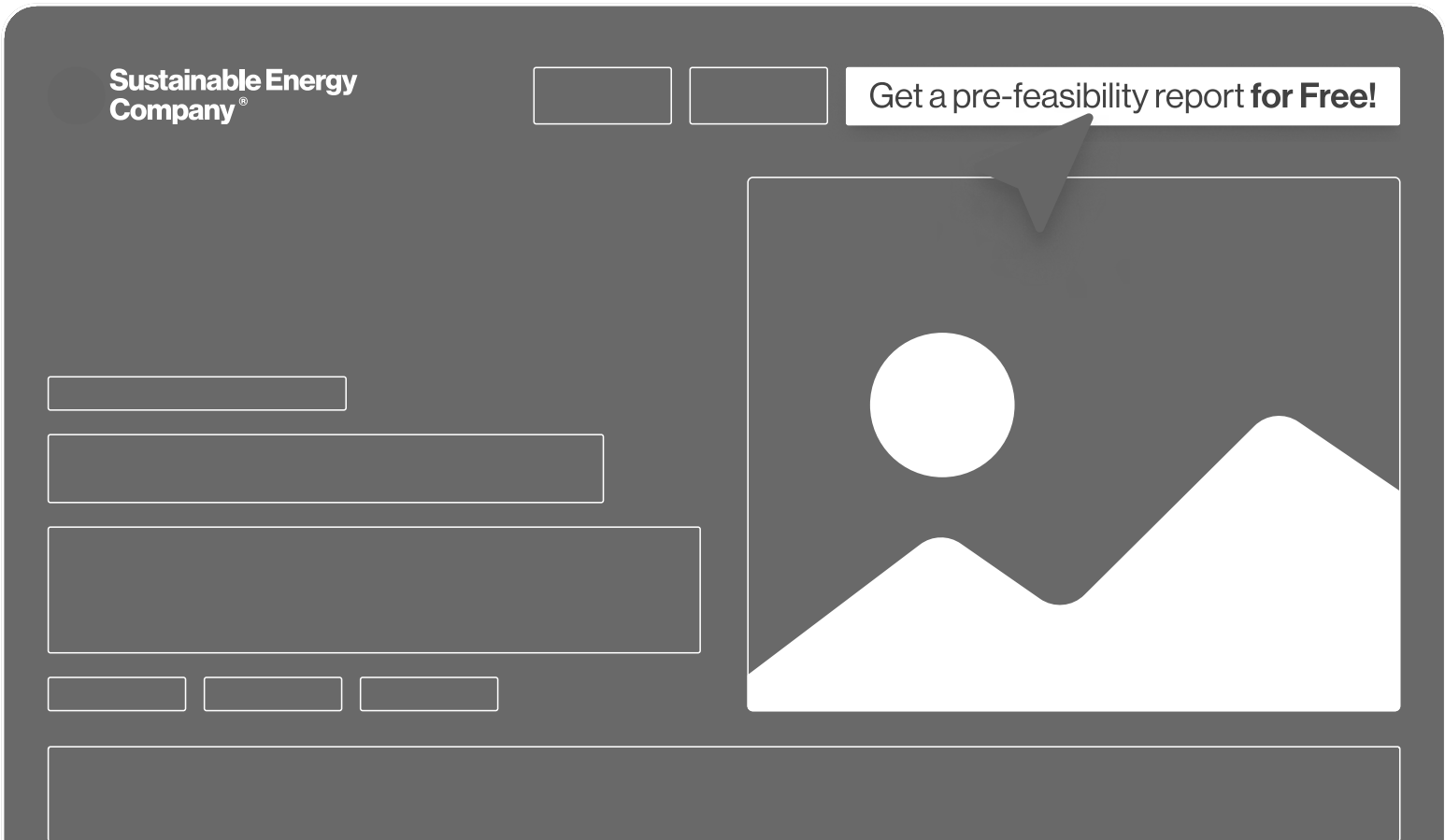


📈 Convert Traffic Into
Revenue

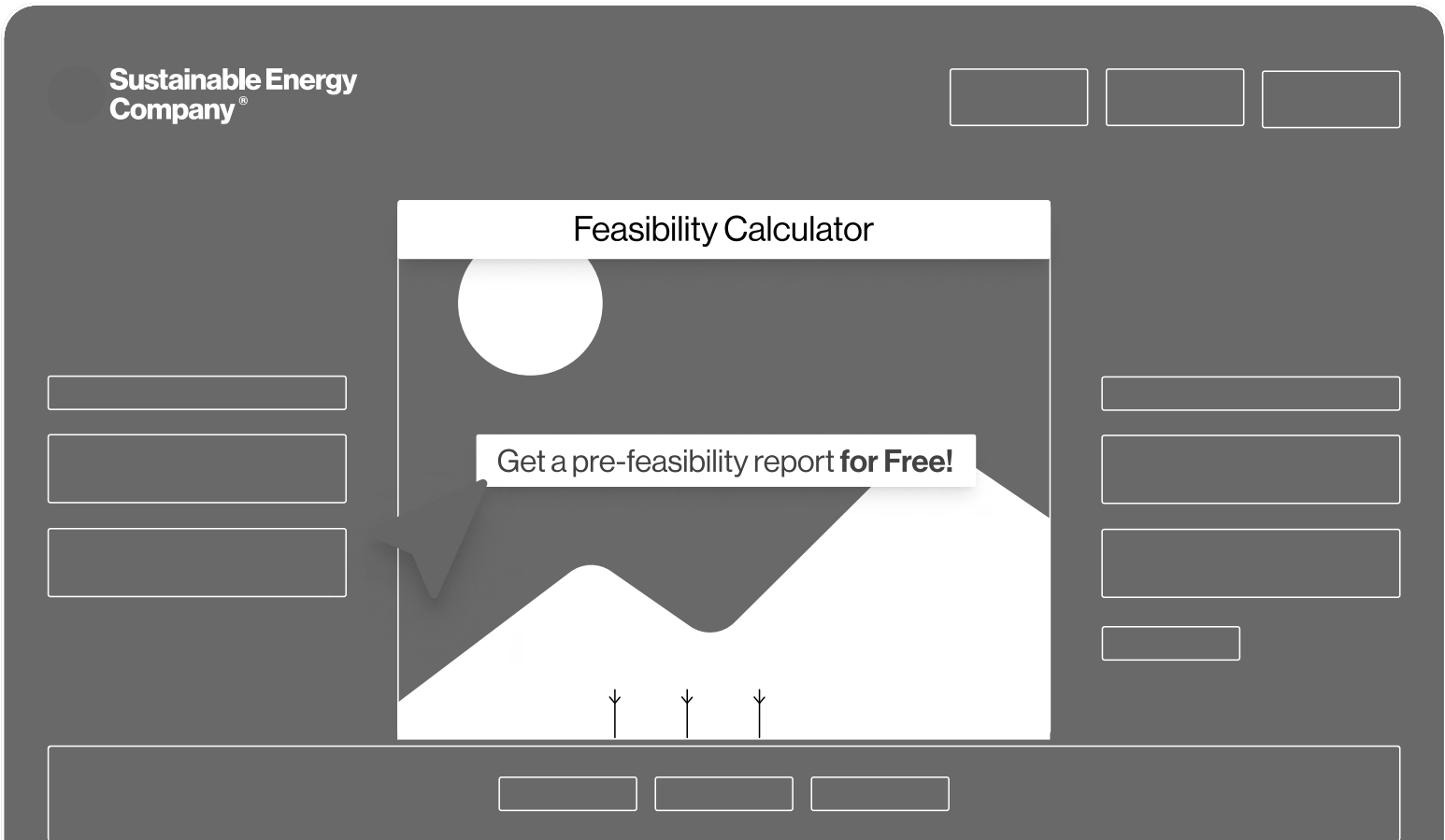


Our solution is **flexible to every scenario**, whether implemented on our partner's website domain with a button or integrated as part of their website.

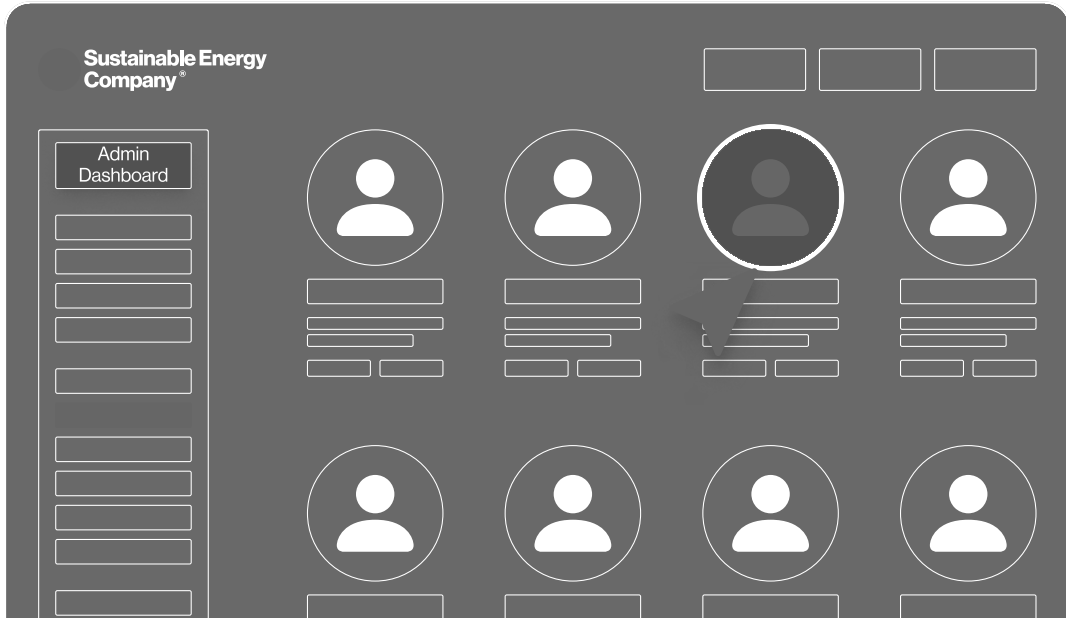
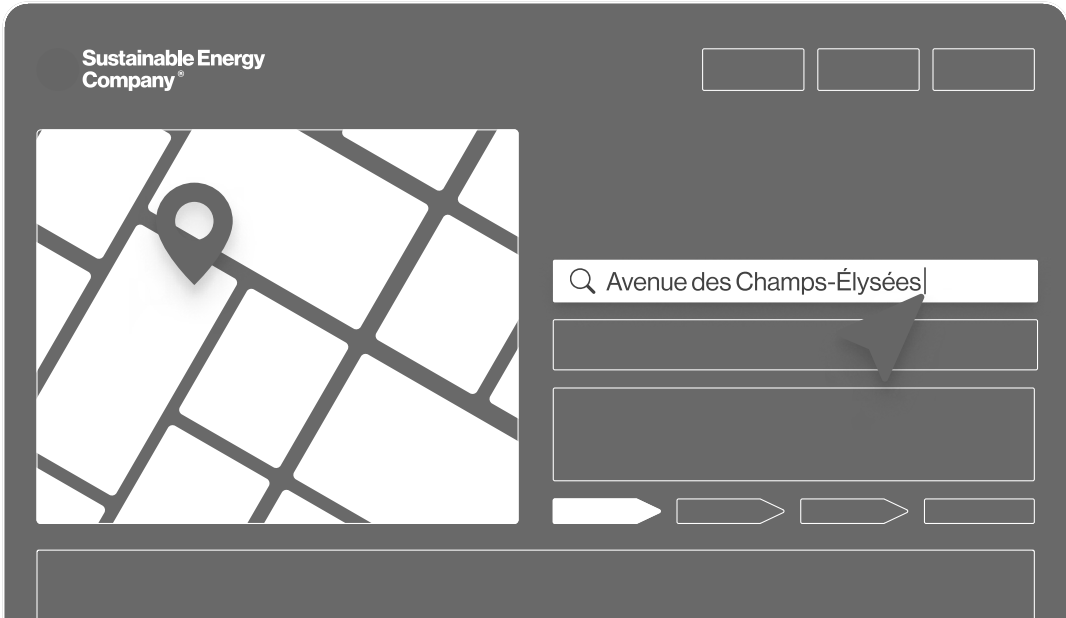
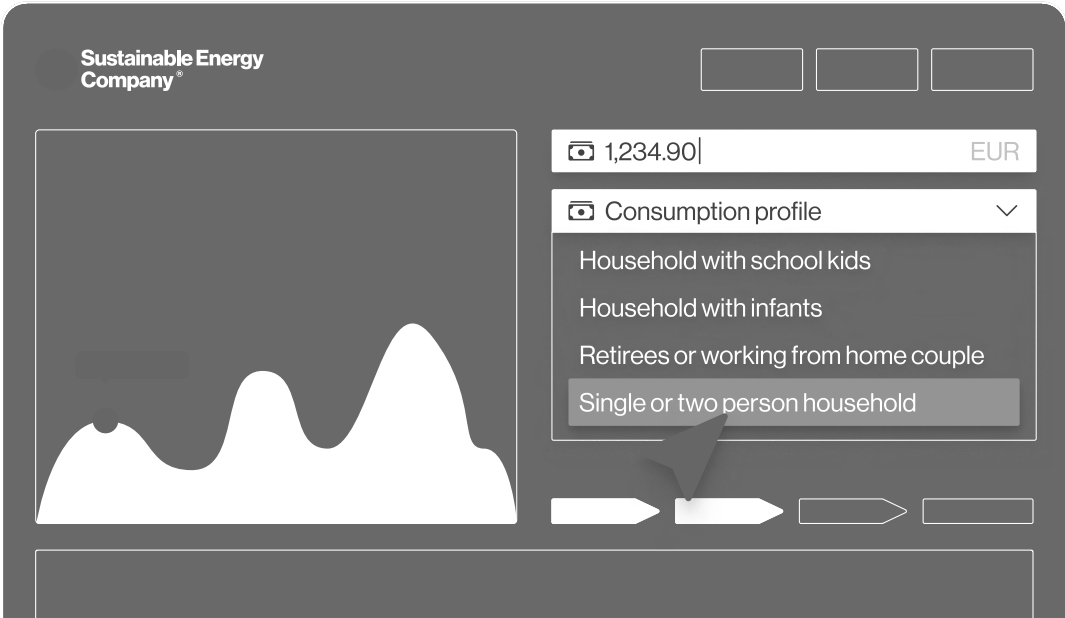
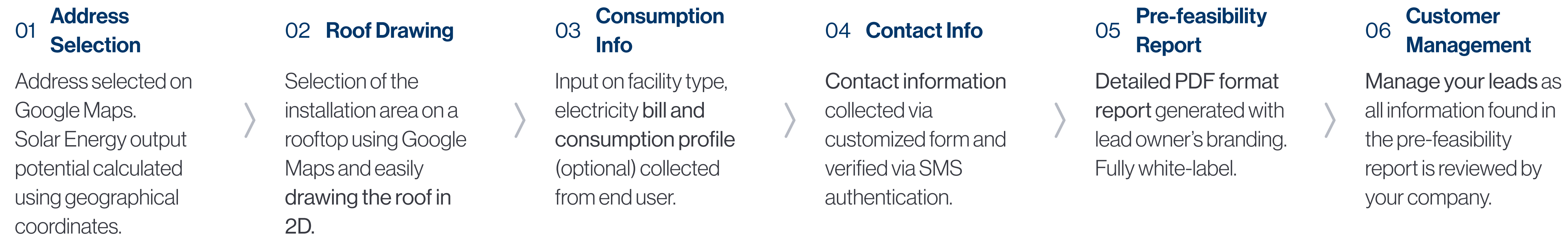
Scenario A



Scenario B



How the Solar Lead Generation Module Works?



We enable you to
streamline your
sales process
end-to-end.



3D Rooftop Design & Modeling

01 3D Design

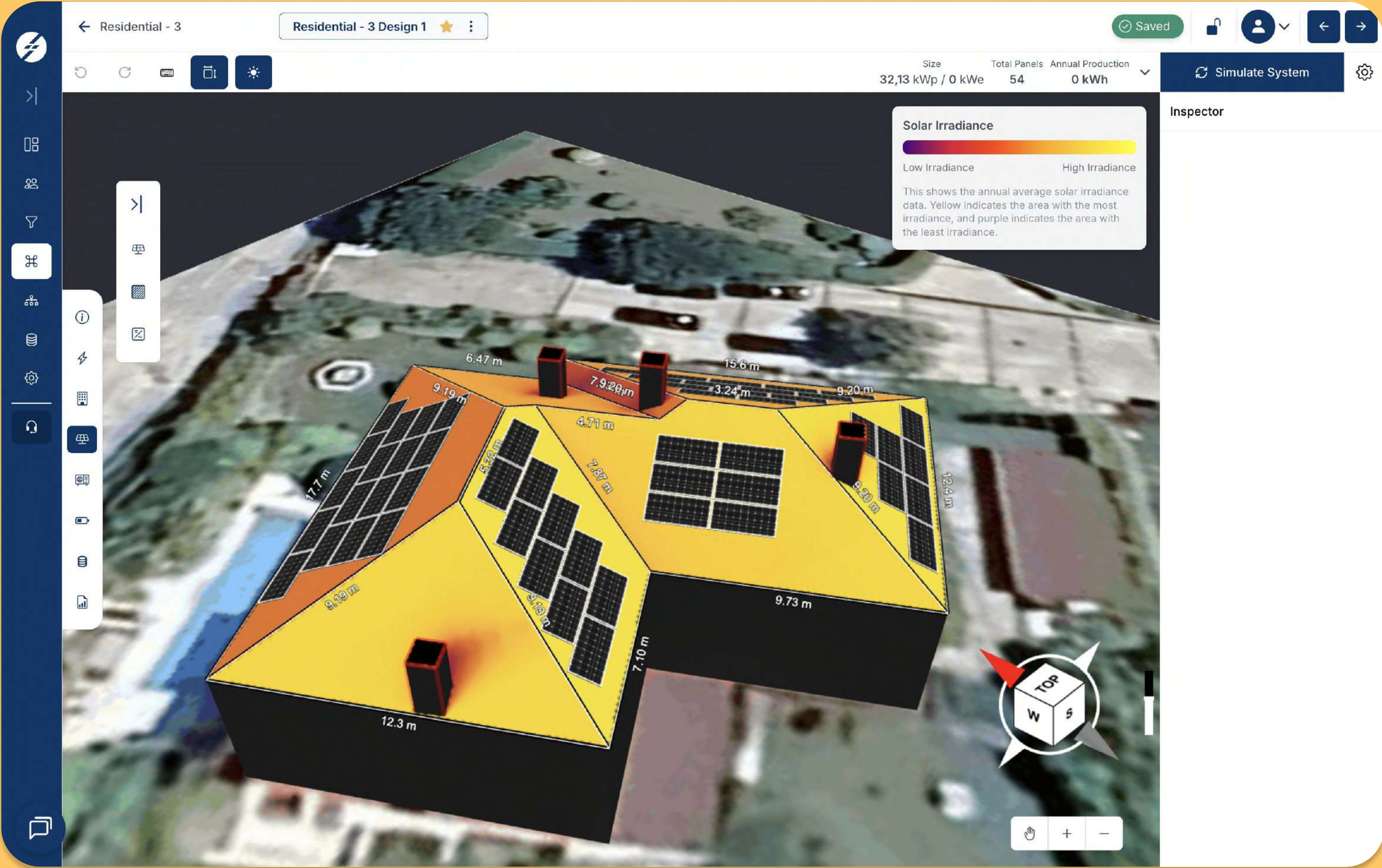
With solarVis' 3D design tool, you can create visually impressive solar projects in just minutes.

02 Precise Data

Build accurate, data-driven projects using automatically updated irradiation values based on the project location and your customers' energy consumption data.

02 Shading Analysis

Accurately evaluate shading impact on your solar projects with detailed analysis based on roof geometry, surroundings, and sun path data.



Share your offers via SMS, e-mail, direct links or WhatsApp. Track opens, engagement time and traffic sources. Let your customers reply or take action instantly.







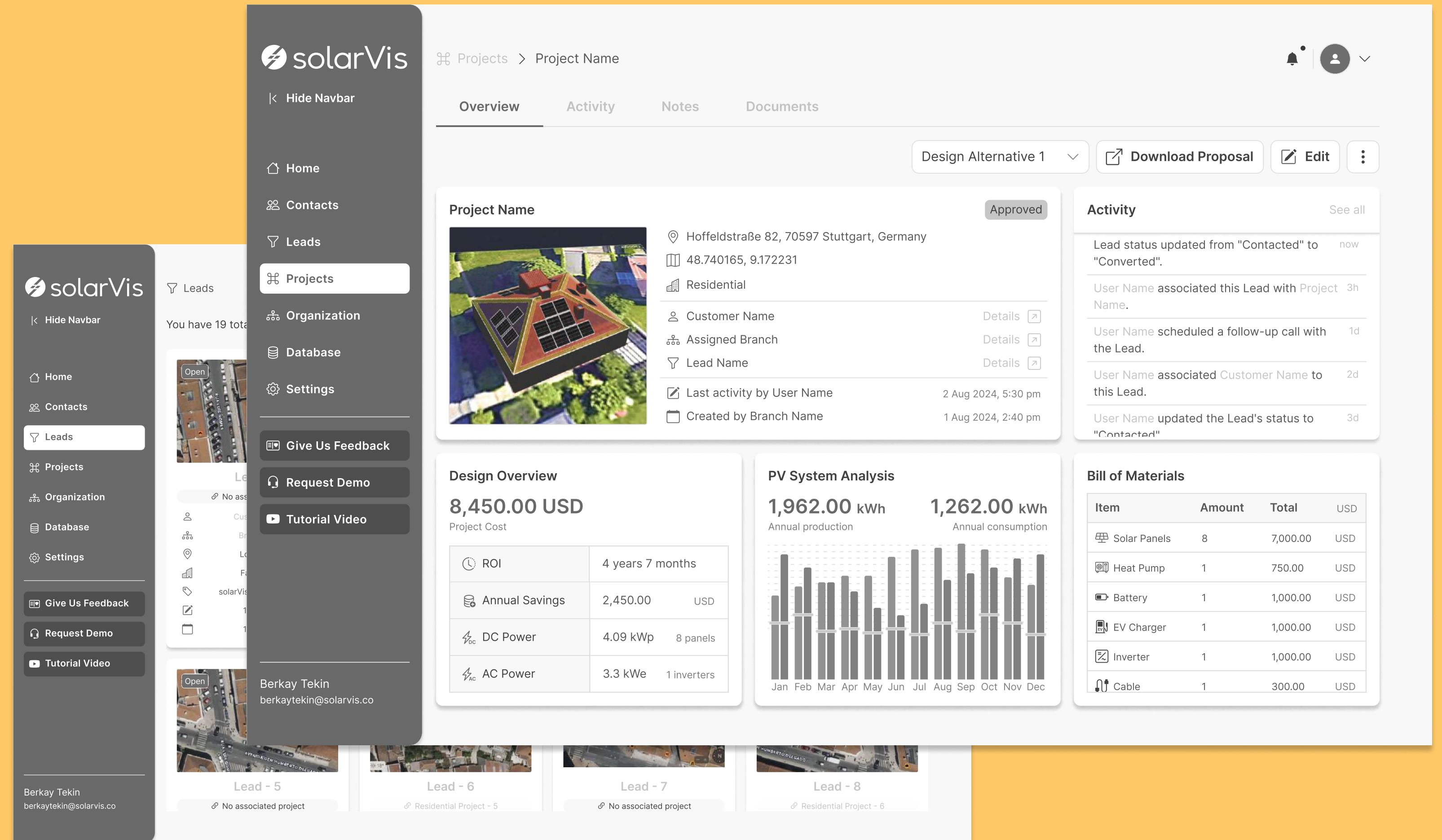
Customer Relationship Management (CRM)

01 End-to-end Sales Process Tracking

Manage leads, proposals, and customer interactions from a single platform. Keep track of every step in your sales process with full visibility.

02 Centralized Data

Access all of your data, including design, costs, documents, notes and activity logs, in one place for both your projects and customers. Make informed decisions faster with centralized information.



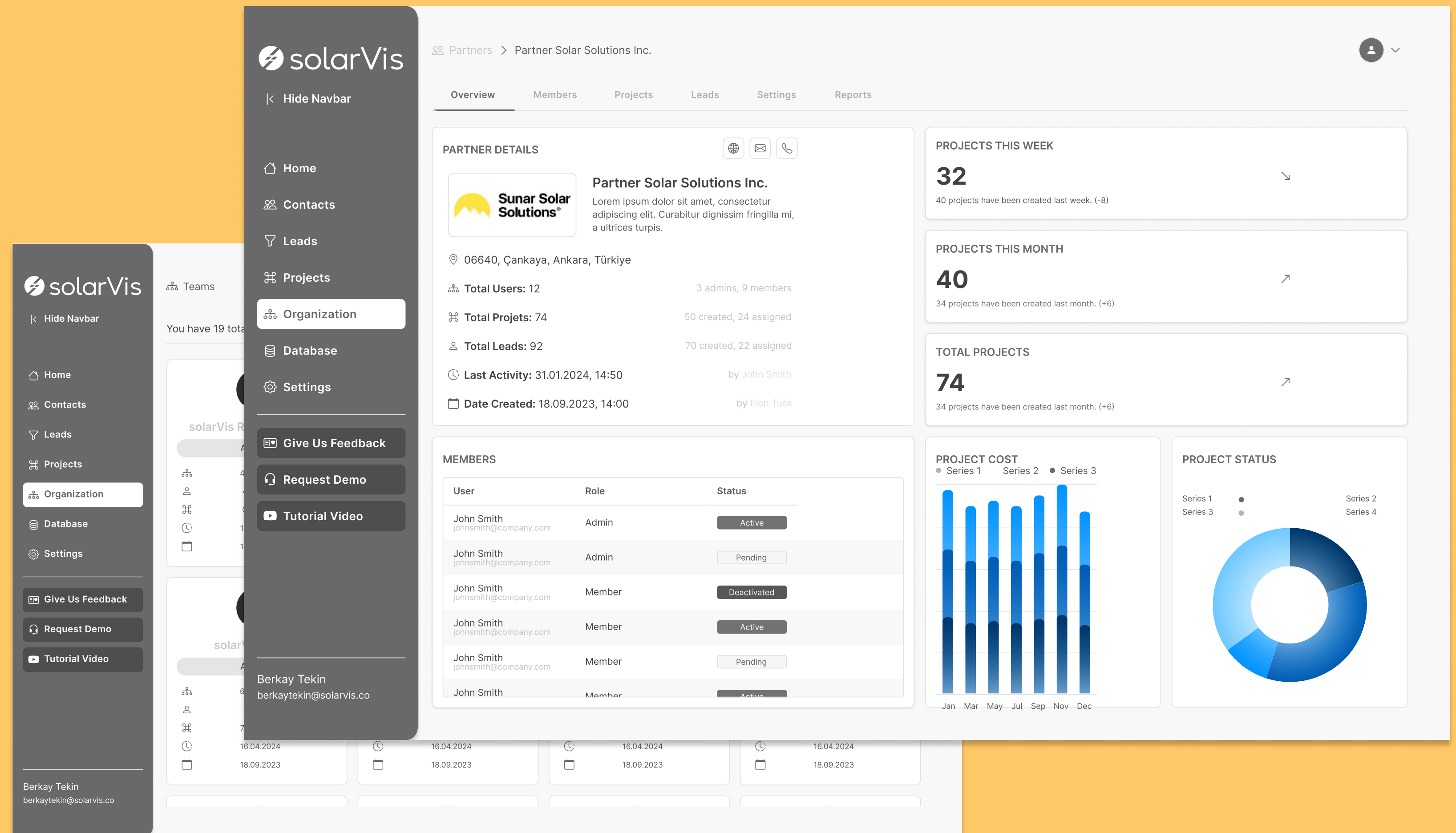
Team and Dealer Management

01 Unified Task Tracking

Manage the entire project lifecycle from one place. Plan, assign, and monitor every detail from initial contact to installation.

02 Visual Progress Tracking

Easily follow each stage of your project with a clear Kanban view. Stay on top of tasks, deadlines and responsibilities with a visual and intuitive layout.



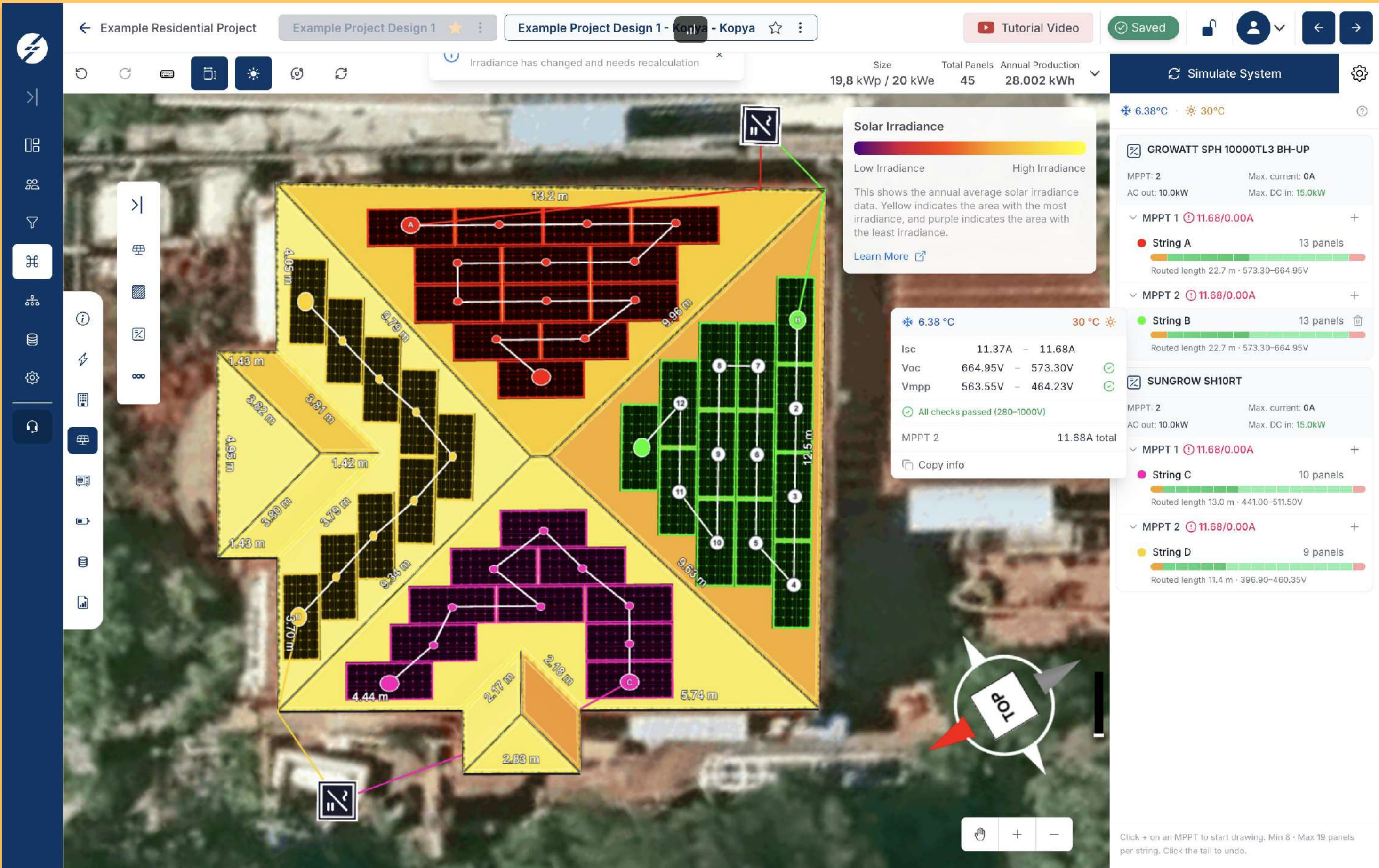
String Modeling

01 Accurate Electrical Configuration

Model your PV system with precise string configurations based on real inverter and panel constraints. Define series and parallel connections to reflect actual system behavior.

02 Advanced Performance Calculation

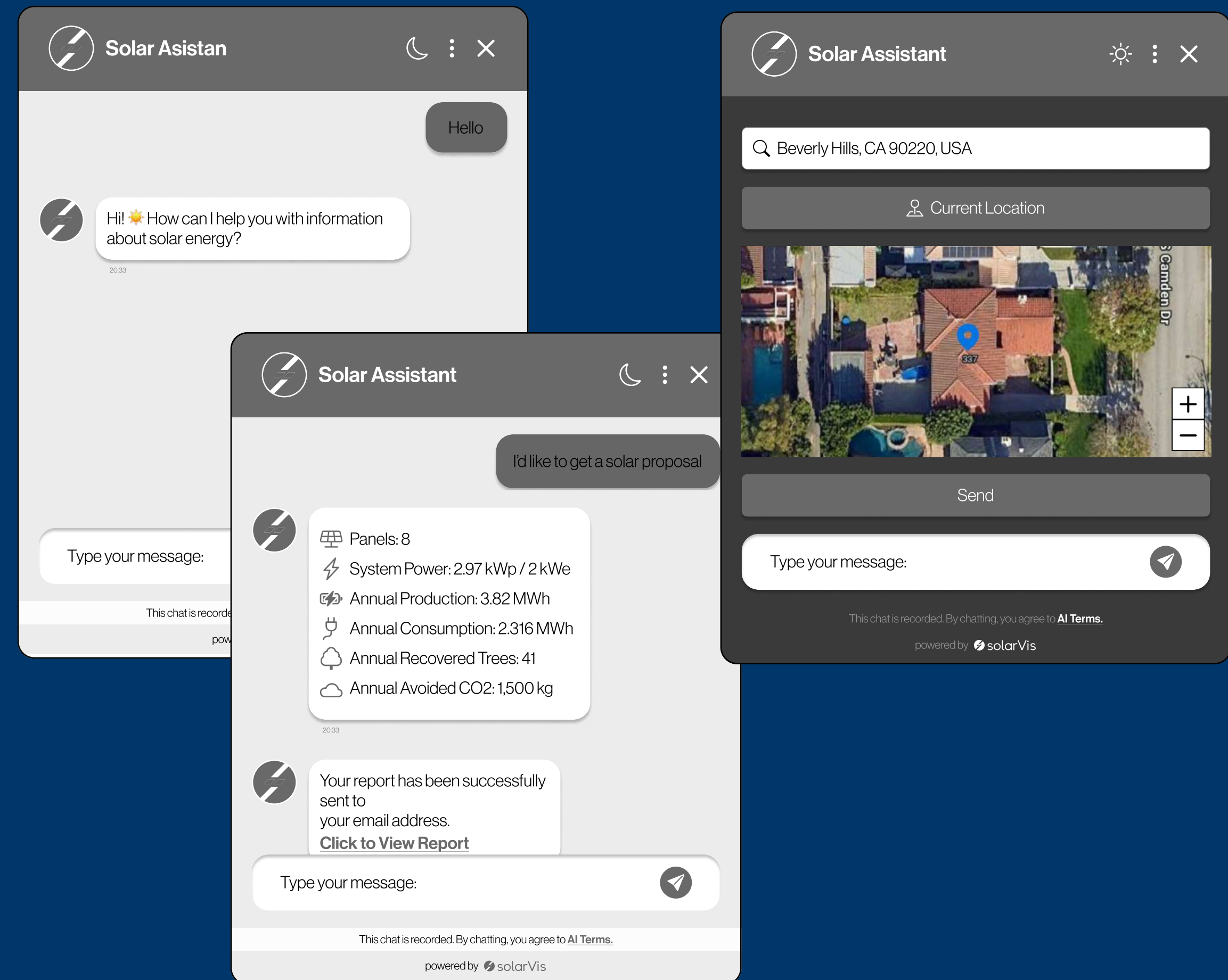
Simulate IV curves at string and MPPT level by combining panel characteristics. Identify the optimal operating point within inverter limits to maximize production.



SolarVis AI Chatbot turns your website into an intelligent solar consultant.

Visitors can ask questions, explore solar solutions, and receive proposals through a conversational interface powered by AI.

By combining AI conversation, automated data collection, and feasibility analysis, SolarVis AI Chatbot helps you capture more leads, answer customer questions instantly, and accelerate your solar sales process.

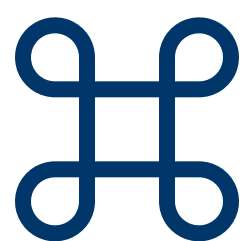




Module Based SaaS
Revenue Streams by Usage Scenarios

Modules			Licensing Model	Target Segments	
01	CRM & Designer		Monthly / Annual Subscription		Small-scale EPCs, installers
02	Lead Generator + AI Chatbot + CRM & Designer	  	Monthly / Annual Subscription		Installers generating digital leads
03	Lead Generator + AI Chatbot + CRM & Designer + Team Management	   	Monthly / Annual Subscription		Medium-sized firms with operational teams
04	All Modules + Team & Dealer Management	    	(Monthly / Annual Subscription) × Entity		Franchise networks, multi-branch and dealer-based organizations





>420.000

Annual Potential
Customers



3000 +

Solar
Professional



15.200 +

Project



16+

Country



Our References



BDR THERMEA GROUP



We're with you at every stage
of your solar journey with our
software solutions.

www.solarvis.co

info@solarvis.co

