

RELIABLE, ACCURATE, AND FAST: DESIGNED TO MEET YOUR NEEDS.

In an uncertain market, Unirac Design Services is the partner you can trust to provide reliable design support with competitive, per-project pricing that simplifies budgeting.

PARTNERING WITH UNIRAC DESIGN SERVICES GIVES YOU:

FLEXIBILITY AND SCALABILITY

Our deep project capacity provides you with a reliable resource ready to support, allowing you to align project costs with demand. Use Unirac's team to quickly ramp up or down based on project volume, enabling you to focus your in-house resources on closing and executing projects.

EXPERTISE AND PROVEN PERFORMANCE

With hundreds of thousands of plan sets completed and decades of experience as a leading US racking manufacturer, Unirac's design team brings a strong track-record of engineering expertise and deep electrical knowledge to every project. Whether you're a full-service EPC streamlining your workflow or an installer new to solar design, we have the experience and capability to carry the workload and get it right.

A SEAMLESS EXTENSION OF YOUR TEAM

We work as a part of your team, making communication simple and efficient.

- ✓ Our dedicated, in-house design team works 24/7 to keep your projects moving
- ✓ Our US-based support team is always available to help manage your project flow
- ✓ Our streamlined intake process and powerful tracking portal make it easy to submit, manage, and revise projects—all in one place

With Unirac, you get a reliable partner who understands your needs and delivers with speed, accuracy, and seamless communication.

QUALITY



Continuous improvement and established processes to deliver high-quality rate

TECHNICAL EXPERTISE:



Electrical design, battery integration, nationwide AHJ database, and PE stamps available in 50 states

DESIGN PORTAL:



Streamlined intake process, manage project workflow

UNIRAC DESIGN SERVICES: RESIDENTIAL PLAN SETS



WHAT TO EXPECT WHEN YOU WORK WITH US

STEP 1: ONBOARDING & TEAM INTRODUCTION

Getting started is seamless. Here's what you can expect during onboarding:

- ✓ Meet our expert design team and establish key points of contact
- ✓ Sign a simple service agreement to outline expectations
- ✓ Get a walkthrough of our project submission and review process
- ✓ Set communication preferences that work best for you

STEP 2: SUBMITTING PROJECTS—FAST & SIMPLE

Getting your projects into our system is quick and hassle-free:

- ✓ Complete our easy-to-use intake form
- ✓ Expect a 24-hour turnaround time on your designs
- ✓ Provide feedback on design outputs and formatting needs
- ✓ Adjust preferences to ensure future designs meet your expectations

STEP 3: TRACK & MANAGE PROJECTS IN THE UNIRAC PORTAL

With our user-friendly portal, you can:

- ✓ View real-time project status and details
- ✓ Built-in chat allows you to communicate directly with our design team
- ✓ Submit revisions and request design modifications
- ✓ Request PE stamps with ease

STEP 4: FLEXIBLE COMMUNICATION OPTIONS

Multiple ways to collaborate, ensuring your designs meet your unique needs:

- ✓ Schedule a video meeting with a designer to discuss project priorities or design requirements
- ✓ Work with our US-based support team to review project requirements, prioritize submissions, or adjust preferences.

PROJECT INTAKE PREPARATION



Equipment List:

Module type, inverter, and any additional system components



Roof Structural Data:

Roof type, dimensions, and structural details for accurate load calculations



Electrical & Panel Specifications:

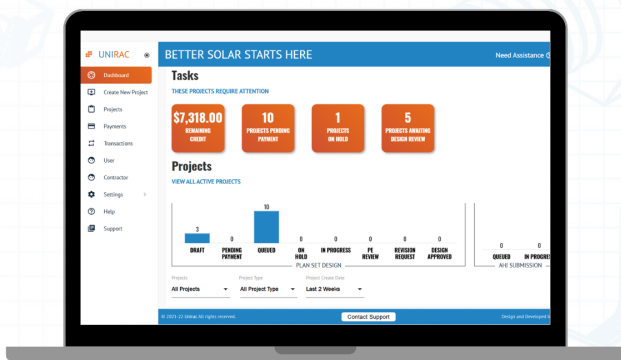
Main service panel rating, breaker details, and system interconnection requirements



Site Survey Photos and Data:

Clear images of the roof, electrical panel, and surrounding area to verify site conditions

Have this data ready to streamline intake entry.



GET STARTED TODAY!

CONTACT OUR SERVICES SUPPORT TEAM
AT SERVICESHELP@UNIRAC.COM
TO LEARN MORE, MEET THE TEAM,
AND DISCUSS YOUR PROJECT NEEDS.

CONTACT OUR SERVICES TEAM TO LEARN MORE AND GET STARTED: SERVICESHELP@UNIRAC.COM