SOLAR FIT SOLUTIONS

CAPABILITY STATEMENT

2026

Achieve Energy Independence

COMMERCIAL · INDUSTRIAL · STRATA

ICC SYDNEY / PROJECT EXPERIENCE

550 kW solar decommissioning with Second Life Solar

SOLAR ACCREDITATION AUSTRALIA

SAA-accredited installation leaders

NEW ENERGY TECH Approved Seller

NETCC Approved Seller

NSW ELECTRICAL CONTRACTOR LICENCE

486469C

SOLAR FIT SOLUTIONS

One partner for the life of your system.

Solar Fit Solutions is a Sydney-based electrical contractor working across commercial, industrial, strata and residential properties. We bring solar, batteries, EV charging and system care into one practical conversation.

Solar Fit Solutions Pty Ltd

Electrical contractor licence **486469C**

Commercial & industrial solar

Rooftop systems planned around your site, energy use and operational needs.

Explore commercial solar

Battery storage

Storage options for solar use, energy management and suitable backup requirements.

Explore battery systems

Strata & shared solar

Common property power, apartment sharing and options for shared-living buildings.

Explore strata solutions

EV charging & solar carports

Charging for homes, workplaces and strata, with carport options for suitable sites.

Explore EV charging

Cleaning & maintenance

Panel cleaning, condition checks and investigation of system or inverter concerns.

Explore system care

Solar decommissioning

Solar removal planned for roof works, system replacement or a building's next stage.

Explore decommissioning

TAKE A CLOSER LOOK

03 ICC Sydney 04 Commercial 05 Storage & EV 06 Strata 07 System care

DECOMMISSIONING / DARLING HARBOUR

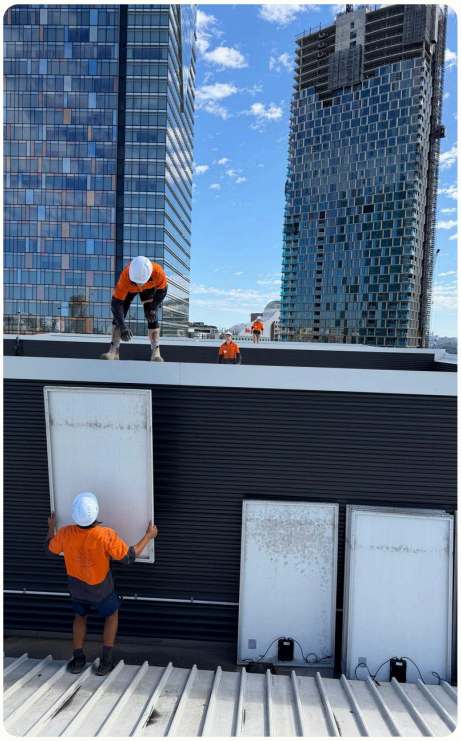
ICC Sydney.

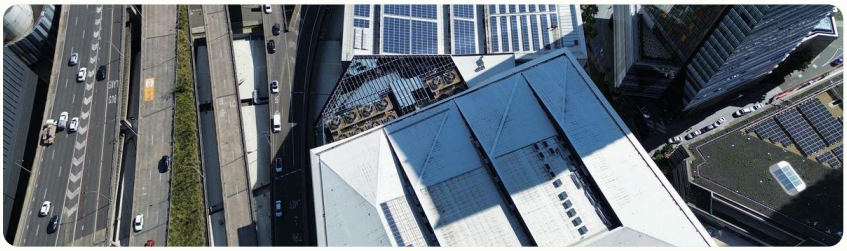
Careful removal. Responsible next steps.

550 kW
Solar decommissioning scope

3
Project work areas

Second Life Solar
Project partner





Rooftop views and panel removal at ICC Sydney. Click any photograph to explore the project.

Our role on the roof

Solar Fit Solutions worked with Second Life Solar on the decommissioning of a 550 kW solar system at ICC Sydney. The project covered the TikTok building, Ballroom and Convention Theatre.

Planning for what comes next

Second Life Solar coordinates assessment for reuse and recycling pathways. Its project announcement describes plans for around 150 panels to help power Kindly Animal Sanctuary near Armidale.

Read Second Life Solar's project story

View the full ICC project

Watch the original ABC News report

SOLAR, STORAGE & YOUR SITE

Energy systems that fit the way you operate.

Flower Power Glenhaven. Click the photograph to watch the project video.

COMMERCIAL PROJECT / GLENHAVEN

Putting solar to work at Flower Power.

Two 40 kW solar systems across two roofs on one site, paired with two battery stacks rated at 100 kW combined.

Watch the project video

80 kW

Total solar capacity
Two 40 kW systems

Industrial rooftop solar.

Design the system as a whole.

Solar. Match the roof layout and proposed system to your electricity use and site constraints.

Storage. Assess battery capacity, control and suitable backup requirements alongside solar.

Charging & carports. Plan EV charging and solar carport options around access, parking and available capacity.

EQUIPMENT OPTIONS

Sigenergy · Sungrow · Fox ESS · Anker

Final equipment selection and configuration are confirmed for your project.

Request a project quote

Explore battery storage

BATTERIES / EV CHARGING / SOLAR CARPORTS

Storage and charging. Planned together.

Make generation, storage and charging work with your site's supply, daily loads and future plans.

Energy equipment on site.

Charging within an existing car park.

GENERATE, STORE & USE

Battery storage.

Review solar self-consumption, operating loads, tariffs and suitable backup circuits. Capacity and configuration follow the site assessment and agreed brief.

Explore battery systems

HOMES / WORKPLACES / STRATA

EV charging.

Assess available supply, parking layout and charging demand. Choose the equipment and load management around the site, with provision for future needs.

Explore EV charging

Put parking space to work.

Explore solar carports alongside EV charging, subject to structural, planning and connection requirements.

WAYS TO PROCEED

Outright purchase.

Own the system, with scope, equipment and project costs set out in your proposal.

Lease-to-own.

Request available terms and repayments for an eligible project.

Funded solar.

Explore a PPA or Zero Cost Solar arrangement with site-specific eligibility and energy pricing.

Availability, payment terms and obligations are confirmed in your project agreement.

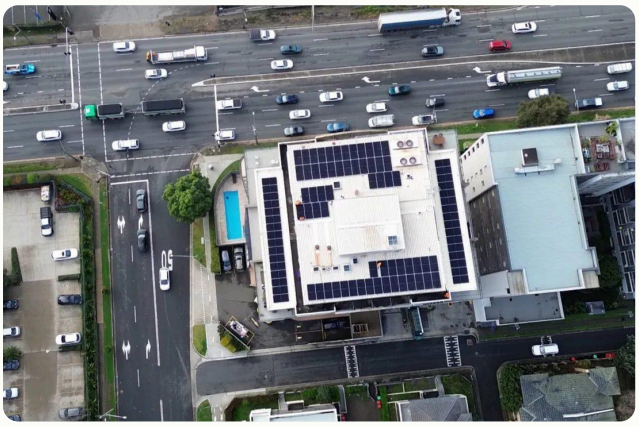
Discuss storage or charging

Explore commercial solutions

MAKE MORE OF A SHARED ROOF

A rooftop opportunity. More ways to benefit.

Solar for apartment buildings, retirement and shared-living sites starts with how the building uses energy and who the system will serve.



Strata rooftop installation.

Solar across shared-living rooftops.

Power the common property.

Review daytime demand from lifts, HVAC, ventilation, pumps and other shared services. A common property system can help reduce grid electricity purchased for those loads.

Share solar with apartments.

Explore Allume's SolShare for eligible buildings. Solar sharing depends on the electrical layout, metering and approved configuration.

Try the sharing model online

ASK ABOUT ZERO COST SOLAR

Limited capital budget? There may still be a way.

Eligible buildings may access a funded solar arrangement without an upfront system purchase. Energy pricing and obligations are set out in a site-specific proposal.

Check your building's eligibility

We assess

- Available roof space
- Electricity consumption
- Access and electrical layout
- Building approvals and terms

Funding and savings depend on eligibility, site assessment and the agreed commercial terms.

SUPPORT BEYOND INSTALLATION

Keep it performing. Plan its next stage.

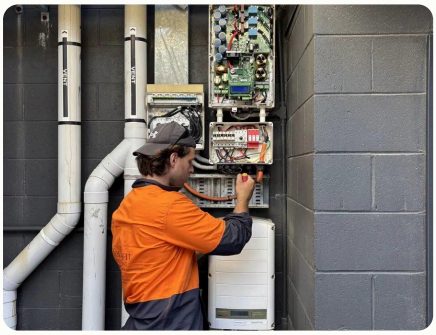
Different systems need different care. Start with the service your site needs today, then define the right scope.

SYSTEM CARE / 01

Solar panel cleaning

Dust, bird droppings and other soiling can reduce output. Cleaning is scoped around the array, site conditions and safe access, with condition records where agreed.

Discuss panel cleaning



SYSTEM CARE / 02

System maintenance

Review system condition, available monitoring and inverter concerns. Electrical checks, fault investigation and repairs are defined in the agreed service scope.

Discuss system maintenance

SYSTEM CARE / 03

Solar decommissioning

Plan removal around roof works, system replacement or changes to your property. Our ICC Sydney project shows this capability on a significant city site.

Discuss a removal project

One-off work or an ongoing cleaning agreement.
Three-year agreements are quoted individually for the site and agreed scope.

FROM THE FIRST CONVERSATION

Clear scope. Practical next steps.

A good project starts with understanding the site, defining the work and making the next decision clear.

01 Understand the building.

Start with your objectives, electricity use, property type and any existing equipment.

02 Review the site.

Assess relevant roof, electrical, access and connection constraints, along with building approvals.

03 Define the proposal.

Set out the system or service scope, equipment, assumptions, costs and required next steps.

04 Plan and deliver the work.

Coordinate access and sequencing around the agreed scope and the people using the building.

05 Handover and ongoing care.

Agree the relevant records, testing and handover requirements, plus future service needs.

A USEFUL FIRST BRIEF

Send what you have. We'll help with the rest.

- Your site address
- A recent electricity bill
- System details or plans, if known
- What you want to achieve

Start your enquiry

Or speak with Gabriel Hamlin, Director of Solar Fit Solutions.

0419 960 738

Site safety and handover.

Work is planned around access, electrical isolation, relevant approvals and the handover requirements agreed for your site.

YOUR NEXT STEP

Achieve Energy Independence

Let's talk about your building.
Solar, batteries, EV charging or the next stage of an existing system.

YOUR DIRECT CONTACT

Gabriel Hamlin

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SCAN OR CLICK
TO START AN ENQUIRY

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