

EARN WHAT YOUR ENERGY IS REALLY WORTH



Feed in Tariffs up to **\$19/kWh**



Amber gives customers access to the wholesale price of power and the smart battery tech to make the most of it.

Get rewarded for using cheap renewable energy and automate your battery to buy low and sell high, with feed-in tariffs that can reach \$19/kWh!



BOOST YOUR BATTERY THE SMART WAY

- Keep all the returns from your energy exports in the wholesale market - not just fixed credits
- Make the grid work for you, accessing cheap renewables to keep your battery topped up
- Gain more control over your battery and costs, with no lock-ins, a remote control for your battery, and a deeper data experience than ever before



Join the only energy provider that makes **\$0 on your energy usage** and passes through **100% of your earnings** - all for a **\$22 monthly subscription fee**. Plus you get protection with our **Bill Guarantee**.

After joining Amber, it takes approximately 1 month to have your battery fully optimised. Look out for Amber's emails in this time in case we need you to action anything



LEARN MORE:

amber.com.au/installer



CUSTOMER STORY - ACT

RICHARD INGS



Canberra, ACT



Amber customer since
December 2022

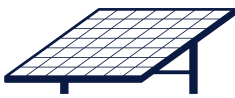


4 bed house, 2 adults, 2 kids. EV
+ commercial grade kiln for
wife's ceramic's business



\$5k a year electricity and gas bill before
joining Amber and investing in solar and
battery, EV and home energy efficiency
upgrades (\$8k if including diesel for car)

RICHARD'S ENERGY SET-UP



10 kW

SOLAR SYSTEM



13.5 kWh

TESLA POWERWALL

PERFORMANCE SINCE JOINING AMBER

AVERAGE FIT

SINCE JOINING AMBER

20 ¢/kWh

AVERAGE USAGE RATE

SINCE JOINING AMBER

24 ¢/kWh

**AVERAGE
MONTHLY
BILL CREDIT**

\$82

**AVERAGE
MONTHLY
BILL**

\$11

**BEST MONTHLY
CREDIT**

\$107

BEST DAILY EARNINGS

\$35.50

Review period: December 2022 - June 2023

"I'm a big supporter of the Amber model. Amber gives you complete control over your own power station. You can use your energy, export your energy or store your energy with complete control. Unlike any other energy provider, Amber transparently informs you exactly how your battery is being used. It's definitely financially beneficial, environmentally efficient, and it's a bit of fun."

Richard Ings

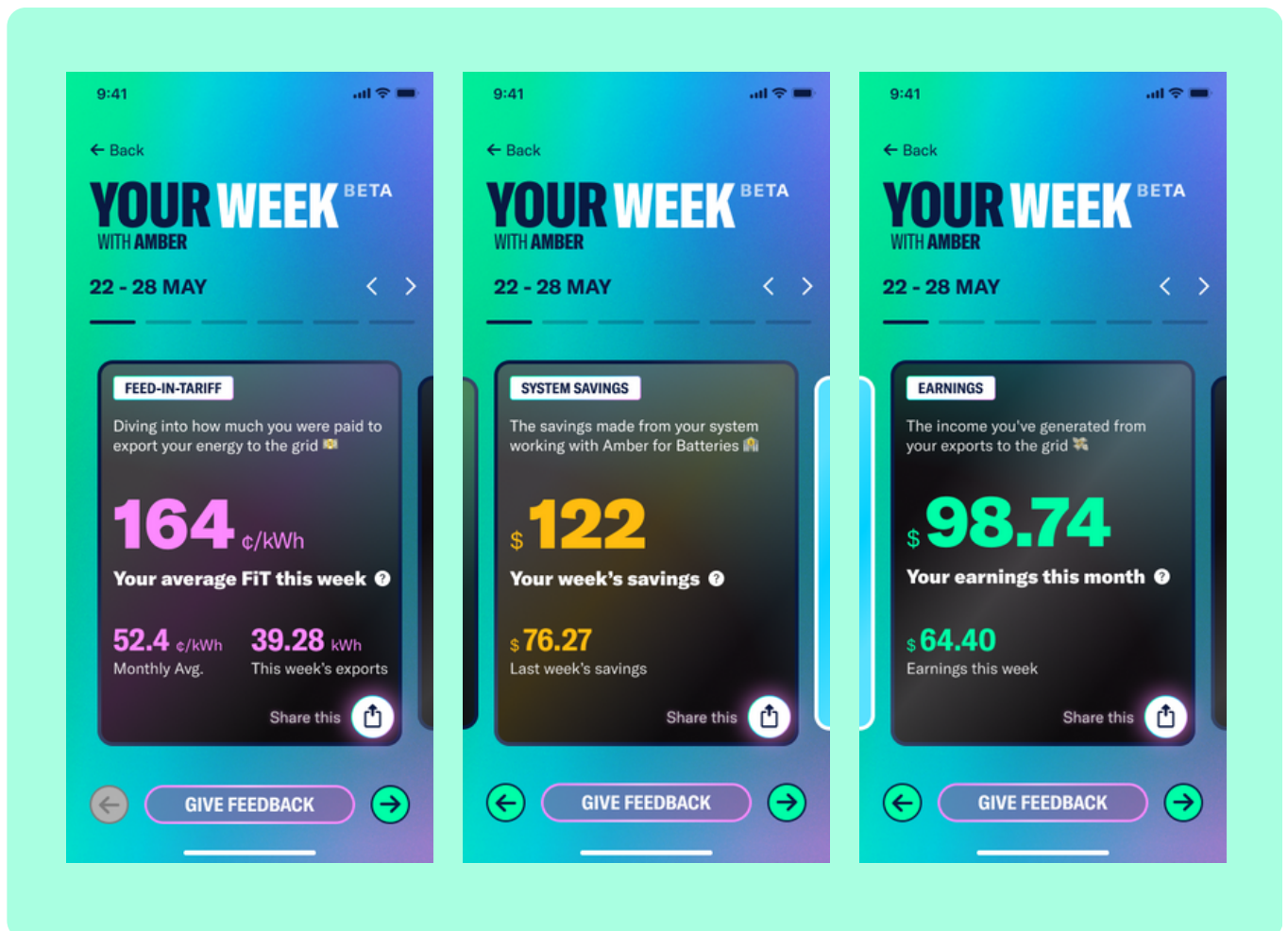
Amber customer in the ACT region since November 2022

“May was an incredible month. There were about 3 days where there was a 1 hour price spike per day. We were earning \$20-30 in half an hour.”

Average FiT in May 2023: 71c/kWh.

Richard Ings

Amber customer in the ACT since November 2022



In June 2023, Amber introduced the "Your week with Amber" product update in June 2023 enabling customers to see at a glance the extra value they get from optimising their battery with Amber. The above screens show Richard's actual results in the week of May 22-28, 2023.

AN IN-DEPTH LOOK AT RICHARD'S ENERGY TRANSITION STORY



- Undertook an energy efficiency upgrade, bringing his family's home up to 7.7 energy star rating
- Installed solar, including a SolarEdge inverter (provides access to solar curtailment during periods of negative FiT with Amber)
- Installed a battery (Tesla Powerwall), financed at zero percent through the ACT's Sustainable Household Scheme
- Bought an EV (now driven 25,000km annually, charged 95% from home solar)
- Joined Red Energy - received fixed FiT of 6c/kWh
- Briefly joined Origin VPP - having been put off by lack of control and multi-year lock-ins in other VPPs, Richard was again disappointed when Origin VPP failed to payout first credit payment.
- Joined Amber for Batteries - motivated by more battery control and the potential to boost export returns.

Richard's home energy bill has now fallen from \$5k a year (\$8k including car running costs) to an average of \$11 a month with Amber.

This includes the cost of running his EV and his wife's commercial grade ceramic kiln (50kWh usage) several times a month.

"Overall, Amber For Batteries has exceeded my expectations. If you have a battery then it's absolutely the best way to go to maximise the return on that investment. If you want to have full control of your battery, and know exactly how your battery is being managed, then the Amber system is the optimum solution."

Richard Ings

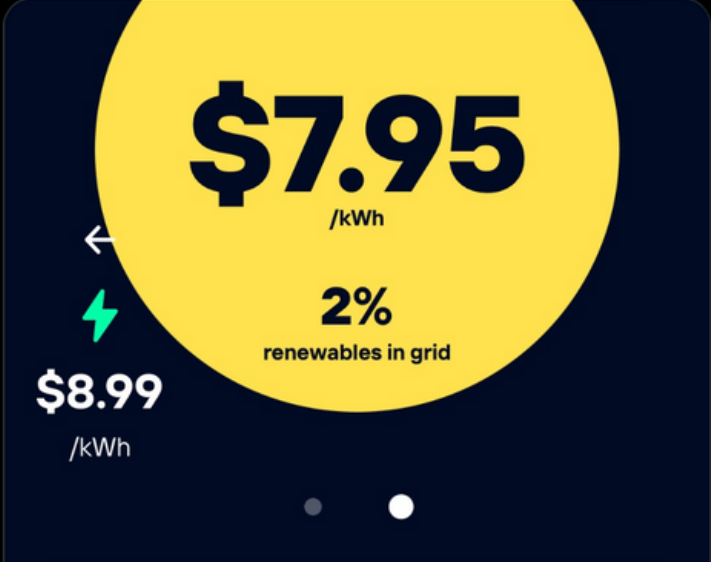
AMBER AT WORK

EARNINGS A \$7.95/KWH FIT

Richard Ings · Jun 20
Nice evening feed in tariff @AmberElectricAU

Making money while the sun don't shine.

Hope it lasts an hour



\$7.95 /kWh
2% renewables in grid

\$8.99 /kWh

You're getting a good price for your solar exports right now. 🙌

Forecast - Solar

17:00	Now	18:00	18:30	19:00

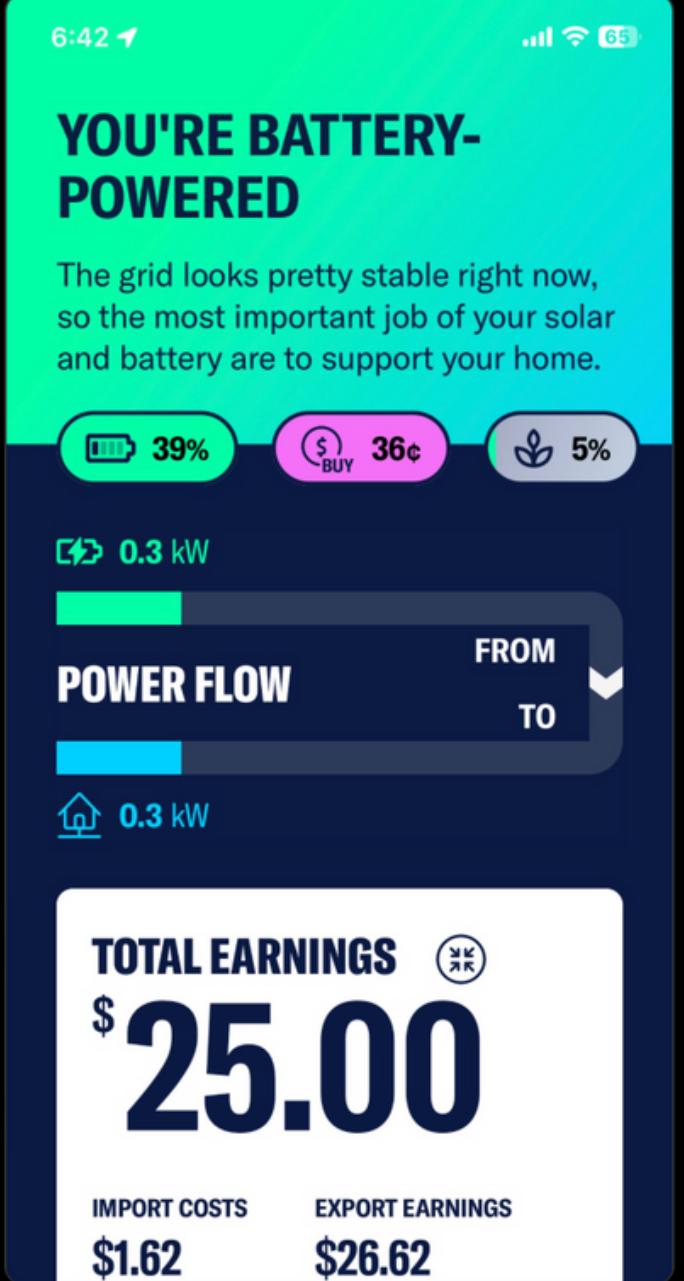
1 reply, 3 likes, 952 views

SELLING TO THE GRID DURING A WHOLESALE PRICE SPIKE = \$25 DAILY EARNINGS

Richard Ings @ringsau
Grid spike is over

That is a new record of daily export earnings from our solar/battery combo.

And still 39% battery left which will power the house until the sun comes up tomorrow.



6:42

YOU'RE BATTERY-POWERED

The grid looks pretty stable right now, so the most important job of your solar and battery are to support your home.

39% battery, 36¢ buy price, 5% solar

0.3 kW power flow

POWER FLOW

0.3 kW house load

TOTAL EARNINGS \$25.00

IMPORT COSTS	EXPORT EARNINGS
\$1.62	\$26.62

6:44 PM · May 30, 2023 · 657 Views

In depth Amber customer testimonials (video and static)

Darren McCoubrie, NSW, Ausgrid

(1 13.5kWh Tesla Powerwall, 6.6kw solar)

Downloadable pdf:

<https://www.dropbox.com/home/Installer%20resources/Case%20studies>

<https://www.amber.com.au/blog/customer-story-ausgrid-two-way-tariff>

Richard Ings, ACT

(1 13.5kw Powerwall, 10kw solar)

https://www.canva.com/design/DAFnoWv_vog/ZGRvZq9Fj2-n_xtG5g09Zw/edit?utm_content=DAFnoWv_vog&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutton

Gareth, NSW, Ausgrid

(1 13.5kw Powerwall, 13kw solar)

https://assets.website-files.com/5be398fec98f64eddec9df1c/645d7ddeb6d2814b49cacf7_Gareth%20Jones%20-%20Amber%20Case%20Study.pdf

Mark Purcell, QLD

(3 13.5kw Powerwalls, 13kw solar)

<https://www.youtube.com/watch?v=SkwXD9P0Cw4&pp=ygUOYW1iZXIqZWxIY3RyaWM%3D>

Andrew Lean, VIC

(3 13.5kw Powerwalls, 17kw solar)

<https://youtu.be/8qms9oG09tM>

Colin Taylor, SA

(1 13.5kw, 5kw solar)

<https://youtu.be/osLtyl1fhTA>

Wholesale Energy Explained - Video

Sam from Amber explains how wholesale energy works - and how you can take advantage of it. A quick explainer for those new to Amber.

<https://www.youtube.com/watch?v=tYyM7Nf9EZw>