

Sample household — fictional figures

Illustrative home · no customer address · Home

Example plan - not a retailer offer · Bill period 1 June 2026 – 30 Aug 2026 (91 days)

AVERAGE DAILY USE

20.2 kWh/day
1,840 kWh over 91 days

AVERAGE DAILY EXPORT

No solar export
None recorded on this bill

DAILY SUPPLY CHARGE

\$1.50 /day
\$548 a year · billed while connected

ANNUALISED COST

\$2,808
From this bill; a full year may differ

BASED ON THIS BILL

The next 10 years at 10% a year

Next 10 years

\$44,747



A scenario to explore, not a forecast. Running total of this bill at the same usage, with prices rising 10% a year from year two. Includes the daily supply charge, \$548 a year today. Year by year on page 2.

THE LASTBILL STRATEGY

Solar, battery, then the right retailer.

One bill is a starting point. Each step is checked against your home before anything is quoted.

1 Solar

No solar installed

WHAT YOUR BILL SHOWS

20.2 kWh/day used and no solar export recorded.

NEXT STEP

Check the roof and daytime usage before sizing solar.

SIZING GUIDE

About 4.5–6.5 kW of panels to start. Roof space, shading and export limits decide.

2 Battery

No battery installed

WHAT YOUR BILL SHOWS

This bill doesn't split daytime and evening use.

NEXT STEP

Model storage against your usage, available charging energy and complete cost.

SIZING GUIDE

About 8–12 kWh usable, sized to your evening and overnight use.

3 Retailer

Example plan - not a retailer offer

WHAT YOUR BILL SHOWS

\$1.50/day supply and about 30.6c per kWh used.

NEXT STEP

Compare import rates, supply charges, export credits and any VPP terms together.

SIZING GUIDE

Check plans at your meter now and again after solar or a battery. A plan credit may offset the \$1.50/day supply; it is still billed.

FREE · NO OBLIGATION

Get a free quote sized to this bill.

We help arrange professional quotes, subject to local coverage. Checklist on page 2.

lastbill.com.au/quote

Fictional household. Upload your own bill at lastbill.com.au/upload



SCAN FOR A QUOTE

Estimates from one bill, not a quote or a forecast. No savings are guaranteed. The daily supply charge is billed while you are connected; a \$0 result means credits offset it.

Our goal is to get you to your **LastBill.**

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BEFORE YOU SIGN

How to compare quotes.

Quotes rarely line up item for item. Put them side by side on the things that decide what you actually get.

Do

- ✔ **Compare usable battery capacity (kWh)**, not just the nominal size.
- ✔ **Check the inverter size and brand, the panel model**, and each warranty: product, performance and workmanship.
- ✔ **Confirm the STC / rebate discount** is already shown on the quote.
- ✔ **Ask for an itemised quote** that names the installer's CEC accreditation.
- ✔ **Check who handles the grid connection** and any meter change.
- ✔ **Compare at least 2-3 quotes** for the same size and scope.

Don't

- ✗ **Don't decide on headline price alone.** What's included matters as much.
- ✗ **Don't sign on the day** under pressure or for a same-day discount.
- ✗ **Don't rely on savings promises** you can't check against your own bill.
- ✗ **Don't accept a battery sized** without looking at your evening use.
- ✗ **Don't pay a large deposit** before approvals are in place.
- ✗ **Don't get locked into a retailer plan** you haven't compared.

Upload your quotes to your dashboard to compare them side by side: usable capacity, equipment, warranties and what's included.

This bill, at a glance.

Period charges, after energy credits

Energy / usage	\$563.50
Daily supply	\$136.50
Demand charges	\$0.00
Other / reconciliation	\$0.00
Energy credits	\$0.00

Day / night use: unknown. A tariff label does not show when you used the energy.

Still to confirm before quoting

Solar	Roof suitability and generation assessment; Daytime usage or interval data.
Battery	Exact battery and inverter compatibility; Evening usage or interval data.
Retailer	Current offers available at your meter; A full year of usage and export data.

Year by year.

Electricity spend on this bill at 10% rises

YEAR	THIS BILL	RUNNING
Year 1	\$2,808	\$2,808
Year 2	\$3,088	\$5,896
Year 3	\$3,397	\$9,293
Year 4	\$3,737	\$13,030
Year 5	\$4,111	\$17,141
Year 6	\$4,522	\$21,663
Year 7	\$4,974	\$26,637
Year 8	\$5,471	\$32,108
Year 9	\$6,019	\$38,127
Year 10	\$6,620	\$44,747

10 years \$44,747

No price increases: \$28,080 over 10 years.

HOW THESE NUMBERS ARE WORKED OUT

Annualised cost: net period cost ÷ bill days × 365. Supply rises at 10%; the remaining net cost at 10% from year two, at constant usage. Sizing guides are starting ranges from this bill's daily use, not a system design; roof, switchboard and export limits need a site check. Equipment and VPP compatibility need checking and credits are not guaranteed. Compare the complete cost: installation, the bills that remain, finance and maintenance. We may earn a disclosed referral commission if you choose an offer through us.