



Su Goh
18 Roosevelt Drive
STRETTON QLD 4116



Your Electricity Account

Account Number: **103901239**

Account Details:

Supply Address

18 Roosevelt Drive Stretton QLD 4116

Issue Date

03 Jul 2025

Invoice Number

31059149

National Metering Identifier (NMI)

QB081123399

Need help?



For help, enquiries or complaints

alintaenergy.com.au/help or 13 37 02



Faults and emergencies **13 62 62**

(Energex) 24 hours, 7 days



Disputes Ombudsman

1800 662 837 EWOQ

Could you save money on another plan?

Based on your past usage, you are on the best plan we can offer you.

To compare offers from other retailers, visit Energy Made Easy at **energymadeeasy.gov.au**.

The Australian Energy Regulator requires us to include this information.

Total balance

\$83.17

Due date **24 Jul 2025**

The Queensland Government is providing a cost of living rebate to your household, funded by coal royalties.

Tax Invoice Issued: 03 Jul 2025
Alinta Energy Retail Sales Pty Ltd ABN 22 149 658 300
Amounts include GST unless otherwise specified

How to pay this bill



MyAccount

Manage your bills and payments including direct debit at **alintaenergy.com.au/myaccount**



Credit Card

REF: **103 901 239 82**

Online at **alintaenergy.com.au/paymybill** or call **13 37 02**



By mail

Post this payment slip and your cheque made payable to:
Alinta Energy GPO Box 1304, Melbourne VIC 3001



Billers Code: 168930
Ref: 103 901 239 82



Centrepay

CRN: 555 100 520 K
Ref: 103 901 239 82

Online at **humanservices.gov.au/centrepay**



PayPal

To pay via PayPal visit **alintaenergy.com.au/paymybill**

In person

Pay in person at any Post Office, phone **13 18 16** or go to **postbillpay.com.au**



Post
Billpay



*2675 1039012398 2

Amount due

\$83.17

Due date

24 Jul 2025

Reference number

103 901 239 82

Important Information

Payment Assistance

If you need some help paying your bill, please contact us as soon as possible. For more information on how we can help visit alintaenergy.com.au/paymentassistance , or call **13 37 02**.

Need an Interpreter Service?

Call **1300 297 727**

传译服务，请致电

خدمات الترجمة، اتصل على

傳譯服務，請致電

Các dịch vụ thông dịch viên, gọi điện thoại số

Per i servizi di interpretariato, chiamare

National Relay Service

To use the Teletypewriter (TTY) service, please call **13 36 77**. This is available for the cost of a local call. To use the Speak & Listen service, please call **1300 555 727**.

Concession Eligibility

The QLD Government offers a variety of concessions and rebates to help customers with the cost of energy. To find out more or check your eligibility visit: www.qld.gov.au/community/cost-of-living-support/energy-concessions alternatively, contact **13 QGOV (13 74 68)**.



Energy efficiency

For information about all things energy including energy efficiency tips and advice visit alintaenergy.com.au/energysaving.



Like to set and forget?

To set up Direct Debit visit either alintaenergy.com.au/myaccount or alintaenergy.com.au/directdebit.

About your current plan

You are currently on our HomeSaver Electricity Plan

Your plan features

This plan has low variable rates with no lock in contract.

Your contract period

Contract will end on 04 Nov 2025.

Understand your bill

Supply period: 01 Jun 2025 - 30 Jun 2025

Opening balance and payments received					Total Incl. GST
Opening balance					\$79.85
25 Jun 25 Payment					\$79.85 cr
AUS Govt Energy Price Relief Plan Rebate					\$75.00 cr
Balance brought forward					\$75.00 cr
Tariff	Read date	Read type	Start read	End read	Usage kWh
Solar	30 Jun 2025	Actual	1778.94	2029.53	250.58
Peak	30 Jun 2025	Actual	722.75	1075.87	353.12
Controlled load 1	30 Jun 2025	Actual	483.02	622.54	139.52
Usage, supply charges and applicable credits			Quantity	Rate Incl. GST	Total Incl. GST
Demand - June (30 days)			73.578 kW	\$0.18546	\$13.65
Controlled Load 1			139.524 kWh	\$0.18172	\$25.36
Daily Charge			30 days	\$1.08108	\$32.43
Daily Charge - Controlled Load 1			30 days	\$0.02717	\$0.81
Standard Solar			250.583 kWh	-\$0.04000	\$10.02 cr
Peak			353.119 kWh	\$0.27170	\$95.94
Total (Inc. \$15.29 GST)					\$158.17
Amount due					\$83.17

For an interval meter, Usage kWh may not exactly match End read - Start read
Solar rebates for residential customers are exempt from GST

Charging Period	Charge Item	Rate	Weekdays	Weekends	Holidays
01 Jul - 02 Feb	Peak	27.170 c/kWh	All day	All day	All day
	Controlled	18.172 c/kWh	All day	All day	All day
	Daily	2.717 c/Day	All day	All day	All day
	Daily	108.108 c/Day	All day	All day	All day

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Charging Period	Charge Item	Rate	Weekdays	Weekends	Holidays
03 Feb - 30 Jun	Anytime Demand	18.546 c/KW	4pm to 9pm	4pm to 9pm	4pm to 9pm
	Peak	27.170 c/kWh	All day	All day	All day
	Controlled	18.172 c/kWh	All day	All day	All day
	Daily	2.717 c/Day	All day	All day	All day
	Daily	108.108 c/Day	All day	All day	All day
	Anytime Demand	18.546 c/KW	4pm to 9pm	4pm to 9pm	4pm to 9pm
Solar Payment & Feed-in Tariff					
The following will apply only if applicable and confirmed by your network provider					
Rate Plan			Unit	Feed-In Tariff	
Standard Solar			c/kWh	4.00	

Understand your usage

Your total monthly usage

kWh

600

450

300

150

0

Aug 24

Sep 24

Oct 24

Nov 24

Dec 24

Jan 25

Feb 25

Mar 25

Apr 25

May 25

Jun 25

Tonnes

0.800

0.600

0.400

0.200

0.000

■ Energy usage

■ Solar exports

● Greenhouse gas emissions

📅

Daily usage

16.42 kWh

This time last year

0.00 kWh

☀️

Solar exports

8.352773 kWh

🏠

Daily cost

\$5.15

This time last year

N/A

Your greenhouse gas emissions

Total for this bill

0.4 tonnes

Same time last year

0 tonnes

Compare with other homes in the area

Daily consumption (kWh)

🏠

Your home

16.42 kWh

🏠

9.21 kWh

🏠

13.59 kWh

🏠

16.79 kWh

🏠

20.36 kWh

Average costs include contracted discounts (if applicable) but exclude other discounts, rebates, concessions or other charges and credits.

This information has been provided to help you compare your electricity usage with other households in your postcode and may vary based on your individual circumstances. Visit energymadeeasy.gov.au for more information.

Meter Details

Meter type	Meter number	Start Date	Start Read	End Date	End Read
Interval	701528247/B1	01/06/25	1778.94	30/06/25	2029.53
Interval	701528247/E1	01/06/25	722.75	30/06/25	1075.87
Interval	701528247/E2	01/06/25	483.02	30/06/25	622.54