Flow Power — 4Free Battery + Solar + EV: Variable Prices (estimate) Offer ID: FLO806823MR

Flow Power

No contract term
Time-varying rates

Call **1800 001 240**
flowpower.com.au

Estimated electricity cost

1 person	**LOW** 13.2 kWh/day	$1,880/year No discount conditions apply to this offer
2 to 3 people	**MED** 16 kWh/day	$2,140/year No discount conditions apply to this offer
4+ people	**HIGH** 23 kWh/day	$2,800/year No discount conditions apply to this offer

Features

- **Direct debit payment required**
- **No pay on time discount**
- **Green power**
- **No fixed price contract**
- **No paper bills available**

Estimated costs are inclusive of GST and are based on typical usage in your postcode, with regular usage on weekday afternoons and evenings. Your household's usage may vary. Costs exclude controlled load charges, solar payments, concessions and bonuses.

A more personalised estimate can be found on the Victorian Energy Compare website at https://compare.energy.vic.gov.au.

Retailers must provide clear advice to help customers find the offer that best suits their circumstances.

Contact the retailer by calling **1800 001 240** and quote this Offer ID **FLO806823MR**.

Offer details

Distributor	Powercor
Offer type	Market offer
Fuel type	Electricity
Customer type	Residential
Release date	01-10-2026
Expiry date	31-07-2027

Offer eligibility

Offer only available to customers with solar panels, battery, EV and smart meter. Usage price estimate based on a typical household solar system of 5kW, battery system of 12.5kWh and an EV with an average driving distance o... more details below

Contract details

Contract term	No contract term
Cooling off period	10 business days
Eligibility criteria	Offer only available to customers with solar panels, battery, EV and smart meter. Usage price estimate based on a typical household solar system of 5kW, battery system of 12.5kWh and an EV with an average driving distance of 13,800km per vehicle per year, with a conversion of 20kWh per 100km
Prices are not fixed	Usage rates aren't fixed. Rate = 37.79c/kWh base + monthly PEA based on usage timing vs 5-min wholesale prices. 4Free: 0c/kWh 11am-3pm up to 8kWh/hr, capped 32kWh/4hrs; excess at other-times rate. flowpower.com.au/residential/pricing/our-pricing
Contract expiry details	Ongoing with no fixed term. No lock in contract or exit fees.
Full terms and conditions	See Flow Power Market Retail Contract Agreement Terms at flowpower.com.au/residential/policies/
Green power inclusions	This offer has 100% green power included in the offer rates.
ESC licence information	Electricity retail licence under Progressive Green Pty Ltd

Fees

(incl. GST)

Disconnection fee	Flat rate: $80.60

Fee may apply when your property is disconnected (including when you move), and is passed through from your distributor. Please visit your distributor's website to find out the current fee as they may vary.

Reconnection fee	Flat rate: $75.83

Fee may apply when your property is reconnected (including when you move), and is passed through from your distributor. Please visit your distributor's website to find out the current fee as they may vary.

Additional information

Additional fees may apply. For more information, please visit the retailers website at **flowpower.com.au**.

Billing details

Bill frequency	1 month
Payment options	Direct debit

Offer rate and details

Local time

Electricity charges	**Tariff (incl. GST)**
Daily supply charge	187.20 c/day
Usage charge	
11am - 3pm -	
First 32.00 kWh	0.00c/kWh
Remaining	27.84c/kWh
3pm - 11am	27.84c/kWh

Controlled load charges	**Tariff (incl. GST)**
Controlled load consumption	27.84 c/kWh

Daily supply charge: a charge that applies for supplying electricity to your premises for each day of the billing period, regardless of how much electricity is used.

kWh: a 'kWh' stands for kilowatt hour and is the unit of measurement for your electricity bill.

Feed-in tariff options

Happy Hour FiT - export per Day	**Tariff**
5:30pm - 9:30pm	
First 15.000 kWh	17.00 c/kWh
Remaining export	2.00 c/kWh
9:30pm - 5:30pm	0.00 c/kWh

Climate zone 4: Hot dry summer, cool winter