# Your guide to reading your electricity bill

Your bill includes a lot of information about your electricity charges and usage. Our bill guide helps you understand your bill and may help with monitoring the amount of electricity your household uses.



<sup>\*</sup>Please note that any pay on time discounts are only applied to your account if you pay your bill by the due date. Your pay on time discount will appear in the 'Adjustments' sections on the front page of your next bill.

## 1 Handy contact information

Here you'll find information on the best ways to get in contact with us.

We've also included the phone number to call for street light and power failures. This phone number will vary depending on your local distribution company. They own the poles, wires and meters that deliver the electricity to your home and are best equipped to help you with this type of enquiry.

## 2 Your account information

Your customer number links all your EnergyAustralia accounts together.

Your account number is a unique identifier for your electricity account. This is the number to quote when you contact us or when you make a payment via the phone.

The service address is where your electricity meter is located.

## 3 What to pay and when

The due date is the date by which your account must be paid.

The total amount due is the amount payable (including GST). This amount includes any payments made towards your account or balances that have been carried forward from your previous bill.

Any discounts that apply to your plan are calculated and deducted from your bill. Discounts may apply to your electricity charges or when you pay on time.\* To find out more about your plan discounts, go to energyaustralia.com.au/plans

If you pay your bill by direct debit then your payment will be debited from your nominated bank account on the due date or as per the arrangements of your direct debit payment plan.

## 4 Estimated bill

If we can't access your electricity meter to obtain an actual meter read then we'll have to use estimated reads to calculate your bill. If we do this, the front page of your bill will state that your bill has been estimated.

To watch a short video on how you can help provide access to your meter, please go to energyaustralia.com.au/meter-readings



#### 1 Contact information

nent Arrangements 133 466 contact our Customer Service Advisers

extended i interto Pay Utility Relief Grant Scheme Regular Pay Instalment Plan If you do not wish to receive information about Energy Australia's other products and services please call

#### Hearing Impaired Service

Interpreter Service

e Typing (TTY) service is available for the cost of a uiries 1300 368 536. Network Faults 1800 305 043

Servizio Interpre 等理局服务 Pomoc tłumaczy

1300 622 172

Written Enquiries

133 466

15 Jan 2017

\$316.16

\$248.41

#### Life support To register life su

# **Electricity payment options**

## Direct Debit

\*A fee of \$1.91 may apply if you pay your bill in person.

Any fees applied will be shown on your next bill and are GST inclusive. Some exemptions apply:



Billpay Code: 3248 Ref: 1234 5678 9112 34 in person at any pos one 13 18 16 or go to

TWINE DANKING.

Y View® - Receive, view and pay this
sing internet banking.

Y View Registration No - 1234567891234
gistered to BPAY Pty Ltd. ABN 69 079 137 518

discount if paid by the due date nly User code Payment reference 067024 12345678911234

if paid after due date

Total amount with

<000031377> <000123> <0001234567890>

## Easy ways to pay your bill

The payment options section lists the range of convenient ways you can pay your bill.

Some payment fees may apply if you pay with your credit card or over the counter

at Australia Post. To find out more about our payment fees and how to avoid them, go to



## LIGHT THE WAY

\$175.97

\$111.45 **\$287.42** 

#### Your electricity usage and service calculation

Billing period Service address

25 Sep 2016 to 23 Dec 2016 123 Sample Road, Sample Park, NSW 1234

644.500 kWH \$0.273035 per kWh

\$1.2383 per day

| Tariff<br>Flexi Saver | Meter<br>number | Bill<br>days | Current reading | Previous reading | Total<br>Usage | Charge/<br>Rate | \$ Ex GST | \$ Inc GST |
|-----------------------|-----------------|--------------|-----------------|------------------|----------------|-----------------|-----------|------------|
| Flexi Saver Peak      | 12345678        | 90           | 27574           | 26929.5          | 644.50 KWH     |                 |           |            |

Final Bill - 25/09/2016 - 23/12/2016 - 90 Days

Energy Charges
Flexi Saver Peak Consumption - Block 1 (7.16111 kWh/day)^ \* Flexi Saver Supply Charge Current Charges

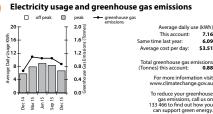
Total Current Charges including GST An \* indicated a GST applicable supply. Please refer to all pages of this invoice. Please note that the total Service Charges may include non-GST applicable items.

^This figure is your usage shown as an average per day over the number of days that apply to this rate.

Next meter read

Your next meter reading is planned to occur during 25 Mar - 4 Apr 2017.

Please ensure safe and clear access to the meter. If your meter is not accessible an estimate is taken.



| Your household daily consumption (kWh)  |  | 7.16<br>Rating |  |
|---|--|----------------|--|
| Household size<br>without swimming pool | Average daily consumption<br>benchmark (kWh) |                |  |
| İ                                       | 9.2  | -              |  |
| 1 1                                     | 11.6   | -              |  |
| 111                                     | 14.0   | -              |  |
| 1111                                    | 16.4   | 1              |  |
| 11111                                   | 18.8   | -              |  |
|   | 21.2   | -              |  |

### Compare your electricity usage with similar households in your area.

How it works:

- Select the household size that represents the number of people in your home,
- Compare the 'Average daily consumption benchmark' to 'Your household daily consumption'

To find out more about how average household energy usage is calculated and get some energy efficiency tips visit www.energymadeeasy.gov.au

hmark applies to residential electricity consumption. It is calculated based on figures provided by the Australian Energy Regulator (AER) and is indicative only. Consumprise sexclude some large appliances, such as pool pumps, and generation systems (e.g. PV). For more information or useful energy efficiency tips, visit: www.energymades

## 6 What period your bill covers

Here you'll find the number of days covered in your bill.



Your tariff relates to the type of meter at your premises. This determines the plans or products available and the rates at which you are charged for your electricity usage.

Different meters show usage information differently. For more information on meter types and how they record information, go to energyaustralia.com.au/your-mete

The total usage measures in kilowatts per hour (KWh) how much electricity you've used between your last bill and your current bill.

Your charge or rate is how much you pay for each KWh used.

The supply charge is the cost per day that is charged for providing you with electricity (including the maintenance of poles and wires).

If you have a qualifying solar panel system, the solar feed-in tariff is the amount paid for electricity fed back into the electricity grid.

The next meter read section shows you when your next meter reading is scheduled to take place.

If you're eligible, we apply government concessions to your account. For more information on concessions, go to energyaustralia.com.au/concessions-rebates

## 8 Final bill

This shows that this is your last bill for this account at this address. You will receive a final bill from us if you have closed your account, moved to another address or are no longer an EnergyAustralia customer.

#### **Electricity usage and** greenhouse gas emissions

In this section, you'll find your average daily electricity usage for this billing period as well as for the same period last year. The greenhouse gas emissions graph shows your energy usage and greenhouse gas emissions over time. The bill benchmark chart shows how much electricity you have used and how it compares with others in your community.

Making some simple changes to the way you use energy in your home could help you save. Plus, you'll reduce your greenhouse gas emissions. For more energy saving information, go to energyaustralia.com.au/ energy-saving

#### **Need more information?**

If you need more information about your electricity account or want to know more about our plans and offers, please visit energyaustralia.com.au, call us on 133 466 or visit energyaustralia.com.au/livechat to speak with us online and we'll be happy to help.