Understanding my bill



Electricity Account Tax Invoice

Need help with your bill? Visit synergy.net.au/businesshelp



If you have trouble meeting this payment, please contact Synergy before 12 noon on the due date.





1 Account details

This includes your Synergy account number, which you'll need to keep handy if you contact us, as well as the invoice number to help us identify which bill you're discussing.

2 Account period

This is the period from your last bill to the issue date of your current bill.

3 Customer details

This is the name and address details of the Synergy account holder. You'll need to use this name exactly as it appears on your bill when signin up for My Account.

4 Opening balance

The opening balance details any credit amount, outstanding or overdue amount you may have on your account. A darker colour box means you have an overdue amount that requires urgent attention.

5 New charges

New charges include this bill's charges – the breakdown is detailed again on the back of the bill under 'New charges'. If you only have new charges, we'll include your due date here too.

6 Total

The total includes any credits or outstanding amounts you may have, plus any new charges. If your total includes an opening balance of outstanding and overdue amounts, this will affect when the different amounts are due.

We'll always break this down in more detail underneath, so you know what needs to be paid first.

7 Customer alerts

Any important alerts or useful product and service messages are included in the middle of the bill.

8 Payment options

The payment slip features all the ways you can pay, including the convenient **Direct Debit** option.

9 Payment number

You'll need your payment number to make payments using BPAY, to set up BPAY View or to make a payment by Credit or Debit Card – so keep this handy!



Understanding my bill

How we've calculated your bill

Previous bill and payments



Your energy supply details

Supply address: 123 Sample St, Sampletown WA 1234

NMI: 56004027198

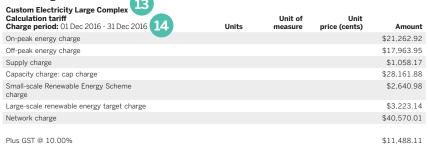
Next scheduled read date: 31 Jan 2017

Your usage summary for meter number: 012A23456

| Supply | period: 01 Dec 2016 - 31 Dec 2016 | Previous meter reading | Current meter reading | Units imported (kWh) | Units exported (kWh) |
|---------|-----------------------------------|---------------------------|--------------------------|-------------------------|-------------------------|
| On-pea | k | 0 | †O | 303932.8000 | |
| Off-pea | k | 0 | †O | 385136.0000 | |

†Your interval meter data is available online. Visit synergy.net.au/myaccount to login or register





If you're having problems paying your account, assistance is available. Please contact us before the due date.

A \$4.75 fee may apply for additional reminder notices sent regarding overdue payment of this account.

Overdue balances may incur an interest charge equal to the Reserve Bank of Australia s cash rate plus 6.00% and will appear on your bill when applied.

Important information

Need a payment extension?

Total new charges

If you need a little more time to pay your bill, then we're here to help. Visit synergy.net.au/extension

Moving?

Start, close or transfer your connection online. Visit synergy.net.au/moving

If your account has been estimated

If you wish to find out how or why it was estimated. or if you would like to request a meter reading, call us on 13 13 54

Customer Charter

For information on our products and services, and our obligations under the Customer Service Code, visit synergy,net,au/charter

If you have a complaint, please call 1800 208 987. If you're not satisfied with the resolution, you may contact the Energy and Water Ombudsman on 1800 754 004

Call the Western Power 24hr emergency

16

We're here to help



13 13 54

TTY Service: (08) 9221 8608

\$126,369.15

• Interpreter Service: 13 14 50

10 Payments and adjustments

your previous bill and any payments or from the front of your bill.

Energy supply details

read date is when Western Power will read the date for you to supply your reading

New charges

13 Energy product

This is the Synergy energy product Electricity Sales Agreement.

Charge period

This is your billing period and includes all charges or discounts since your last bill.

Important information

Western Power fault line in the

How to contact us

details how to contact us if and



Understanding my bill



Calculations On-peak energy charge On-peak kWh * CPI & line loss factored price = 303,932.80000 * 0.06996 = \$21,262.92 Off-peak energy charge Off-peak kWh * CPI & line loss factored price = 385,136.00000 * 0.04664 = \$17,963.95 Supply charge Charge * no. of billing days = 34.13452 * 31 = \$1,058.17 Capacity charge CAP PRICE (N) * RCR (N) + SRCC (N) = \$28,161.88 Small-scale renewable energy scheme charge T * DN * STC * STP * CPI adjustment = \$2,640.98 Large-scale renewable energy target charge T * DN * B * C * CPI adjustment = \$3,223.14 Network charge = \$40,570.01 Network charge Total GST charge Standard rate * tax rate percentage Standard rate @ 10.00% = \$11,488.11



Variables used in calculations

| Variable name | Description | Value | Period |
|---------------|---|-------------|---------------------------|
| A | CPI adjustment factor | 1.0000 | 01 Dec 2016 - 31 Dec 2016 |
| В | Renewable power | 0.1275 | 01 Dec 2016 - 31 Dec 2016 |
| C | CPI based large-scale renewable energy target price | 35.0800 | 01 Dec 2016 - 31 Dec 2016 |
| CAP PRICE | Capacity price/MW/per day | 333.9420 | 01 Dec 2016 - 31 Dec 2016 |
| CAP PRICE (N) | Capacity price * no. of billing days | 10352.2020 | 01 Dec 2016 - 31 Dec 2016 |
| RB1 | Base On-peak charge/kWh | 0.0644 | 01 Dec 2016 - 31 Dec 2016 |
| RB2 | Base Off-peak charge/kWh | 0.0429 | 01 Dec 2016 - 31 Dec 2016 |
| RB3 | Base supply charge/day | 33.1000 | 01 Dec 2016 - 31 Dec 2016 |
| RCR (N) | MPL * IRCR R2 * IRCR R3 | 2.2112 | 01 Dec 2016 - 31 Dec 2016 |
| RCT | Reserve capacity target (MW) | 4557.0000 | 01 Dec 2016 - 31 Dec 2016 |
| SRCC (N) | Shared reserved capacity cost (n) | 5271.4819 | 01 Dec 2016 - 31 Dec 2016 |
| STC | Small-scale technology certificate price | 37.8600 | 01 Dec 2016 - 31 Dec 2016 |
| STP | Small-scale technology percentage | 0.0968 | 01 Dec 2016 - 31 Dec 2016 |
| Т | Total MWh for period = E/1000 | 689.0688 | 01 Dec 2016 - 31 Dec 2016 |
| TAC | Total assigned capacity | 5606.4420 | 01 Dec 2016 - 31 Dec 2016 |
| TB | Base transmission loss factor | 1.0000 | 01 Dec 2016 - 31 Dec 2016 |
| TN | New transmission loss factor | 1.0394 | 01 Dec 2016 - 31 Dec 2016 |
| CPIN 01 | CPI lagging quarter Perth | 108.2000 | 01 Dec 2016 - 31 Dec 2016 |
| CPIB | CPI base | 104.9208 | 01 Dec 2016 - 31 Dec 2016 |
| DB | Base distribution loss factor | 1.0000 | 01 Dec 2016 - 31 Dec 2016 |
| DN | New distribution loss factor | 1.0141 | 01 Dec 2016 - 31 Dec 2016 |
| E | Total kWh consumption | 689068.8000 | 01 Dec 2016 - 31 Dec 2016 |
| IRC R2 | IRCR ratio 2: TDL ratio | 1.2709 | 01 Dec 2016 - 31 Dec 2016 |
| IRC R3 | IRCR ratio 3: (RR/Y) total ratio | 0.9967 | 01 Dec 2016 - 31 Dec 2016 |
| MPL | Median Peak load MW @ premise: MDL | 1.7456 | 01 Dec 2016 - 31 Dec 2016 |
| PKMD | On-peak max demand (kW) | 2102.4000 | 01 Dec 2016 - 31 Dec 2016 |
| OFMD | Off-peak max demand (kW) | 1715.2000 | 01 Dec 2016 - 31 Dec 2016 |
| PKPF | On-peak Power Factor | 0.9950 | 01 Dec 2016 - 31 Dec 2016 |
| OFPF | Off-peak Power Factor | 0.9940 | 01 Dec 2016 - 31 Dec 2016 |
| MAX KW | Power Factor @ max kW | 0.9950 | 01 Dec 2016 - 31 Dec 2016 |



17 Calculations



18 Variables

