# Your electricity account.

## եվիրեինիիկիլիլիկինիկորիկինիկիսվուլերմնե

BROOKER HOLDINGS PTY LIMITED 188 Silverwater Rd SILVERWATER NSW 2128 006/2462

Document tendered by

The Hon Ben Trunklin

Received by

Jodi Rahme

Date: 17/11/17

Resolved to publish (Yes)/ No



#### Tax Invoice

AGL Sales Pty Limited ABN 88 090 538 337

Total amount due	\$6,880.98
Total current charges (incl. GST)	\$6,880.98
Total GST	\$623.88
Other charges	\$367.06
Emissions and renewable energy cha	arges \$500.77
Network charges	\$3,971.95
Energy charges	\$1,417.32
Balance brought forward	\$0.00
Payment received	\$6,824.04cr
Previous balance	\$6,824.04
Supply period	1 Oct 2017 to 31 Oct 2017 (31days)
Your NMI	NCCC0053883
Supply address	188 Silverwater Road SILVERWATER NSW 2128
Customer ABN	49 003 912 258
Account name .	BROOKER HOLDINGS PTY LIMITED

Please note: Late payment interest may apply to overdue amounts

Your account number	1066 8408
Issue date	1 Nov 2017
Total amount due	\$6,880.98
Pay by	15 Nov 2017

#### Getting in touch.

Customer Service 1300 793 477
Email businesscustomersVB@agl.com.au
Visit agl.com.au

#### Faults and emergencies

**Call 131 388** to contact AusGrid the distributor responsible for electricity poles and wires in your area.

003246197691/10568408/002857 E-2462 S-2857 I-5319



## We've changed our phone number.

We have a new number for you to call to ensure we can assist you with your enquiry as quickly and efficiently as possible.

When you next call us, you will hear a list of options to choose from so that you get through to the right person straight away.

The new number to call is:

### 1300 793 477

Opening hours are between 8.30am-5.30pm, Monday to Friday.

Please see reverse for payment options

#### Your account in detail continued

Account Number

Supply address

188 Silverwater Road SILVERWATER NSW 2128

Supply period

1 Oct 2017 to 31 Oct 2017 (31days)

1066 8408



Estimated greenhouse gas emissions for this bill

28.2 tonnes

Emissions are offset by any GreenPower percentage purchased.

Average daily electricity usage (kWh)
Estimated greenhouse gas emissions (tonnes)

