Your Gas Invoice A how-to guide



Our contact details:

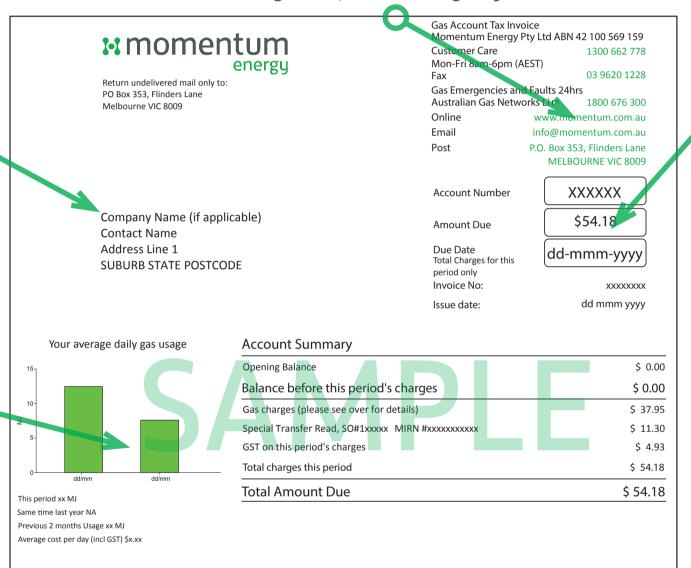
Customer service phone number, fax, email, postal address and website details. There's also a faults and emergencies hotline for the network provider in your area. This is the number you should call in the event of a gas leak, fault or emergency.

Your contact odetails:

Note that the postal address may not be the same as the address the gas is supplied to.

Historic usage:

These graphs give you a visual representation of your gas usage.
Over time, you'll be able to compare how much gas you're using over each successive billing periods.



Key account information:

Your account number, the amount due with GST, the due date, the invoice number and when the invoice was issued.

Account summary:

This shows the status of your account at the invoice issue date. It shows your previous balance plus new charges.

Start saving today with our solar and LED lighting solutions

energy

To find out more, visit: momentum.com.au/energysolutions

momentum

Notices:

Any notices or reminders relevant to your account will appear here.

Your Gas Invoice A how-to guide



Site Details:

This section shows where the gas is being supplied to (i.e. the physical address and meter reference number). The Meter Installation Reference Number (MIRN) is a unique number that identifies the connection point to your property.

The site details also show the period of time that this invoice applies to.

How your usage is calculated:

The gas you use during a billing period is calculated like this:

Your **last (previous) read** is subtracted from the **latest read** to work out the **volume** of gas (m³) for the current billing period on your invoice.

Then, we take the **volume** and multiply it by the **heating value** and the **pressure correction factor** to work out the total usage.

		<u> </u>	Sit	re D	etails						
MIRN Supply Address					Bill Start Date		Bill End Date		Days	Next Read Date	
xxxxxxxxxx		XXX ADDRESS, SUBURB					dd-mmm-yyyy		dd-mmm-yyyy		dd-mmm-yyyy
Meter Details											
Meter Number	Last Rea	Latest F	Latest Read		Volume x Heating Value x I			x Pressui	re	= Total Usage	
xxxxxx/x	dd-mmm-yyyy	11574.000 A	d-mmm-yyyy	11	587.000 A	13	3	8.2532	1.	0272	510.818 MJ
Supply Charges											
Description			Start Date	5	End Da	ate		Usage Un		nit Price	Total Price
Daily Charge			10-Oct-20	t-2014 19-No		/-2014		41	0.xxxxxxx		\$31.66
Off Peak - step 1			10-Oct-20	014	19-Nov	-2014 53		10.818	0.xxxxxxx		\$6.30
A = Actual, S = Substitute, E = Estimate \$37.9											\$37.95
Average usage of Average usage p	- ' '	\$0.15 2.46 MJ									

Meter Details:

Your meter is read by your local energy distributor by physically visiting your premises. You will have an 'A', 'E' or 'S' next to your 'Latest Read'.

- A (Actual) = the consumption stated is based on an actual reading of your meter.
- S (Substitute) = consumption data is provided by your local energy distributor in the event of them being unable to access the meter.
- E (Estimate) = an estimate of consumption based off your usage patterns in the absence of the energy distributor providing an actual read.

Remittance Advice:

"payment slip". This section shows the amount due, the due date and the preferred methods to pay your invoice. You can transfer funds directly using the BSB and account number supplied or through Bpay.

