







Account Number

You will have a unique number for each of the sites within your company. You will find the site address for this invoice on p.2

Invoice Number

This is the number to quote when making any payments or when speaking with our teams when you have a specific invoice query.

Invoice Period

The data range here shows the start and end date for the month that you are being billed.

Energy Type

Here you will see whether this invoice relates to Gas or Electricity. 5

Total Amount Due

This amount shown is the total amount due for payment for this invoice period. 5

MPRN

The Meter Point Reference Number (MPRN) shown identifies this site's individual gas supply point. 5

Consumption Charges

This shows the cost for the volume of gas consumed in this period. See p.3 for the breakdown.

Additional Charges

These additional charges, including daily standing charge, apply to the fixed costs paid in addition to the usage charges for gas. These cover costs such as maintenance and connection to the relevant networks. If you are on a Deemed or Extended Supply product then you may see further charges that are invoiced to you on a pass-through basis.

Levy Charges

Your Levy Charges may include a Climate Change Levy (CCL) charge which is an environmental tax on commercial energy use.

VA

VAT is added at the current government rate to your invoice total. 🤝

Meter ID

A unique identifying number for each meter at your site. This will be printed at the front of the meter.

Converting Gas Units to kWh

We follow the recognised industry formula for converting gas units to kWh. Firstly, we work out the total amount of energy generated by the gas sent to your site and follow that up by converting it into kWh by dividing by 3.6.

Metric Conversion: Some meters record in hundreds of cubic feet - for these we need to multiply the units by 2.83 to obtain the equivalent amount of cubic metres. For metric meters, this is 1.

Formula: Units x Metric Conversion x Volume Correction x Calorific Value ÷ kWh Conversion Example: 1,800 m3 x 1 x 1.02264 x 39.1 (CV) ÷ 3.6 = 19,992.6 kWh

Read Types

The letter following your meter readings corresponds as follows:

A - Actual, C - Customer, E - Estimate, I - Initial, F - Final, Z - Smart.

Correction Factor

This is to take into account variations in temperature and pressure. For most supply points this is set as 1.02264.

Calorific Value

This is the amount of energy stored within each cubic metre of gas supplied to your premises, as measured at the entry point of your network. It is measured daily and this figure will be an average of the CVs taken over the billing period.

