



Smart & Advanced Meter request form

We are rolling out Smart & Advanced Meters (AMR) to our customers. Visit our website for more information on AMR and Smart Meters: www.crowngas.co.uk/amr-smart-meter-for-your-business

Benefits of Smart & Advanced Meters

✓ Accurate invoices

Both devices automatically read your gas meter and send us the data allowing us to provide you with an accurate invoice. You will only be charged for what you use.

✓ Monitor your consumption

You can access this data by logging onto your Portal where you can view and monitor your business's energy consumption, keeping up to date on a daily basis.

✓ Reduce energy costs

You'll be able to better manage your energy usage, which may help you reduce your energy costs in the long run – putting a stop to unnecessary costs for your business.

✓ Save time

Let the Smart Meter do the work, not the other way around. No more manual reads, meaning more time for you to focus on what's important – running your business.

Please provide your site contact details

In order for us to install either a Smart Meter or AMR we require at least one site contact. This contact should be one **who has access** to the gas meter location and has some **knowledge** of your business operation. Please fill in the below form below and return it to meters@crowngas.co.uk and we will get in touch with you to discuss what meter solution we believe is best for your business. Alternatively, you can fill out our online form: www.crowngas.co.uk/amr-smart-form

Crown Reference (CE):		Gas Meter Point Ref (MPRN):	
Site Contact Name 1			
Tel:			
Mobile:			
Email:			
Position:			
Site Contact Name 2			
Tel:			
Mobile:			
Email:			
Position:			
Are there any special access instructions? Or is there anything we should know?			

We will pass on your details to our external metering agents who will arrange a convenient time and date to determine the meter solution and undertake such works with your permission. Before any works are agreed, you will be informed of whether your business will need to be off-gas and/or off-power.

More questions? **View our FAQs:** www.crowngas.co.uk/faqs