

#### WE TAKE THE COMPLEXITY OUT OF ENERGY

The energy industry can be difficult to get your head around, with complicated jargon and acronyms. As energy experts, our consultants are here to explain these terms in a language that's simple and easy to understand.

#### WHAT IS A HALF HOURLY METER?

## WHAT IS A METER OPERATOR (MOP) CONTRACT?

If you have a half hourly meter, it's compulsory to appoint a Meter Operator (MOP) who is responsible for installing, operating and maintaining all of your half hourly metering and communications equipment. The Meter Operator (MOP) is also responsible for providing the technical meter details to the Data Collector (DC) to enable collection of consumption data. Regardless of who your energy supplier is, you can make an agreement with the Meter Operator (MOP) of your choice. Speak to us to make sure you make the right decision.

## WHAT IS DATA COLLECTION/DATA AGGREGATION (DC/DA)?

Every month, the appointed Data Collector (DC) will remotely access your half hourly meter in order to retrieve and validate the half hourly data. Once validated, half hourly data will be passed onto your Data Aggregator (DA) and subsequently forwarded to your supplier for billing. Usually DC/DA agents are appointed by your chosen supplier. They may be appointed by the customer, but must always be accredited and contracted to the customer's supplier.

# HOW MUCH WILL IT COST MY BUSINESS?

Whether you are already using a half hourly meter or are upgrading from another type of meter, you will need to have Meter Operator (MOP) and Data Collection/Data Aggregation (DC/DA) contracts in place. Charges for these contracts and DC/DA contracts but by switching they were able to benefit from more favourable rates. **Contact your Focus Assured account manager today** to ensure you are getting the best deal.







