Outfox the Market – Meter Guide – 2021

Different Types of Meters

Electricity

Standard Single-Rate Meter | Non-Digital/Analog

These meters are most common in domestic properties.

We will only need the meter readings in the black area and not the

red.

Standard Two-Rate Meter | Non-Digital/Analog

These meters are most common in domestic properties.

We will only need the meter readings in the black area and not the

red.

The Day/Normal reading counts the usage over 17 Day hours.

The Night/Low reading counts the usage over the 7 Night hours.

Standard Single-Rate Meter | Smart Meter

These meters are most common in domestic properties.

We will only need the meter reading before the decimal point and in kWh.

How to take a meter reading:

You will need to press the number 9 on the keypad.

It will bring up 'IMP kWh' or 'IMP R01' on the screen, followed by just one reading in kWh.

The reading will usually be 5 digits long.

Standard Two-Rate Meter | Smart Meter

These meters are most common in domestic properties.

We will only need the meter reading before the decimal point and in kWh.

How to take a meter reading:

You will need to press the number 6 on the keypad 4 times.

It will bring up 'IMP R01' on the screen followed by the first reading itself in kWh (as a rule this will be the Night/Low reading), and then 'IMP R02' on the screen followed by the second reading in kWh (as a rule this will be your Day/Normal reading).

Each reading will usually be 8 digits long.

Gas

Standard Meter | SMETS1 Smart Meter

These meters are most common in domestic properties.

We will only need the meter reading before the decimal point and in m3.

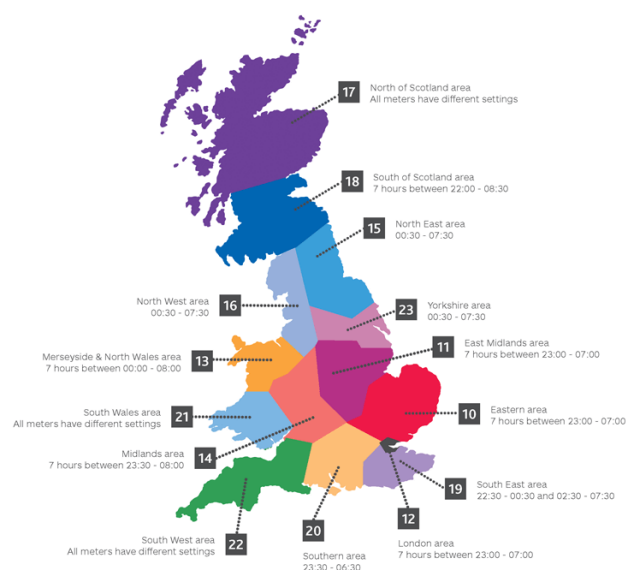**How to take a meter reading:**

You will need to press the number 9 on the keypad.

It will bring up 'VOLUME' on the screen, followed by the reading in m3.

The reading will usually be 4 digits long.

Economy 7/Off-Peak Hours

The below map (zoom in) will give you a rough idea of the off-peak times for each region. That being said to get accurate information you should ask Outfox the Market to check on the database.

- 17 North of Scotland area — All meters have different settings
- 18 South of Scotland area — 7 hours between 22:00 - 08:30
- 15 North East area — 00:30 - 07:30
- 16 North West area — 00:30 - 07:30
- 23 Yorkshire area — 00:30 - 07:30
- 13 Merseyside & North Wales area — 7 hours between 00:00 - 08:00
- 11 East Midlands area — 7 hours between 23:00 - 07:00
- 21 South Wales area — All meters have different settings
- 10 Eastern area — 7 hours between 23:00 - 07:00
- 14 Midlands area — 7 hours between 23:30 - 08:00
- 19 South East area — 22:30 - 00:30 and 02:30 - 07:30
- 22 South West area — All meters have different settings
- 20 Southern area — 23:30 - 06:30
- 12 London area — 7 hours between 23:00 - 07:00