

Prioritise Me

Understanding the Energy Market together



Warm your home, keep down the bills

- Knowing how to use the heating in your home can help you keep warm and keep down the bills
- Three important things are:
 - The Boiler
 - The Thermostat
 - The Radiators



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The Boiler and the Thermostat



- The Boiler heats up the water for your taps and the water for your radiators



- In many homes the boiler is in the kitchen

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The Boiler, the Thermostat and the Radiators



- The Thermostat sets the temperature for the radiators
- Set the Thermostat to a comfortable temperature for your home
- 18 - 21 degrees is a good room temperature for most people



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The Boiler, the Thermostat and the Radiators



- With the Boiler on and the Thermostat set the Radiators heat up and warm the rooms in your home
- You can control the heat in each room by turning the Radiator Valves on or off

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Warm your home, keep down the bills



- Knowing how to use the heating in your home can help you keep warm and keep down the bills
- Heating an empty room, or a room not often used, can be costly
- Use the Thermostat and the Radiator Valves to keep you warm in the rooms you use



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If you are away from home



- If you are away from home, maybe on holiday, you can control the heating in your home by using a Hive system



- The Hive works through your Smart Phone and home Internet connection