Track your energy - this table can help you see how much energy you use in your home. Once you understand your energy use, it's easier to make savings!



Track what you spend on heating your home.
Most heating is either by oil or gas. If you use oil, the unit is litres (I). If you use gas, the unit is (kWh). These units should be available on your bill, as well as the cost $(\epsilon)$. Don't forget to include coal, wood or other fuels if you use them.

| $€$ | litres or kWH |
| :--- | :--- |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |



Notes

This is for your petrol or diesel you use in your car. The unit is litres (I). It can be tricky keeping track of this on the go, so try to save your receipts and tot it up at the end of the month.

| $\epsilon$ | litres |
| :--- | :--- |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |
| $€$ |  |

Insert any comments here that might be relevant to understanding your energy use. For example, the type of fuel you are using, or whether you had guests staying in the house which would account for a higher energy bill.


We will pledge to save energy by following the simple tips below:


We all commit to saving energy in our home and become sustainable energy champions.

## Signatures:

## Examples of some easy tips are:



Keep this page somewhere safe and visible and remember to check it at regular intervals. This will help everyone continue to make smart energy decisions in your home.

