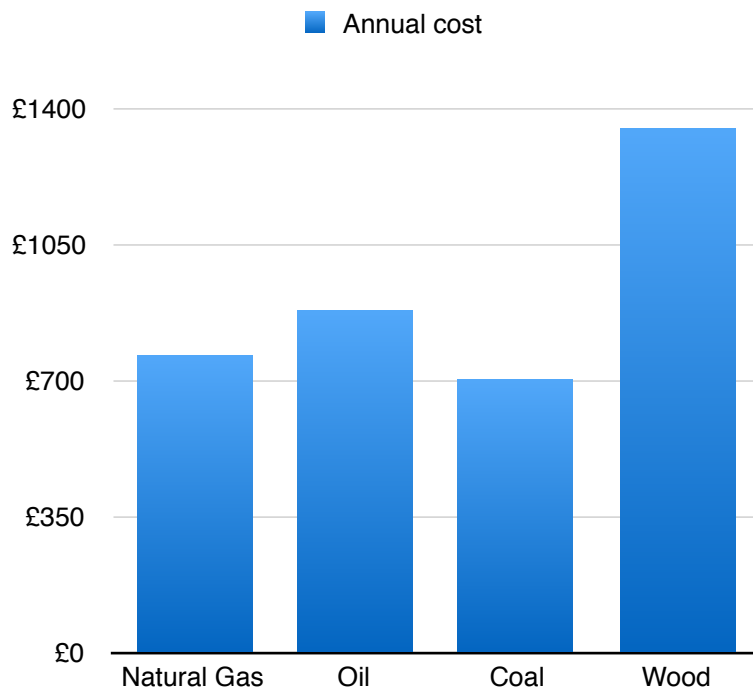


Northern Ireland home heating costs compared

| Fuel | Type | Purchase | Unit of supply | Economy price per unit in £ | Gross calorific value in kWh per unit | Energy cost in pence per kWh | Heating appliance | Efficiency typically achievable | Cost in pence per unit of heat delivered | Annual kWh delivered | Direct Debit Discount | Yearly cost of heating typical home |
|-------------|---------------------|----------------------|----------------|-----------------------------|---------------------------------------|------------------------------|------------------------------|---------------------------------|--|----------------------|-----------------------|-------------------------------------|
| Natural Gas | Mains supply | Monthly direct debit | 1389 kWh | 65.35 | 1389 | 4.70 | Combi Condensing boiler | 90% | 5.2 | 15000 | £22 | £762 |
| Oil | Kerosene | Single delivery | 500 litres | 268.48 | 5090 | 5.3 | Combi Condensing boiler | 90% | 5.9 | 15000 | £0 | £879 |
| Coal | Standard anthracite | Single delivery | 500kg | 153 | 4367.5 | 3.5 | Room heater with back boiler | 75% | 4.7 | 15000 | £0 | £701 |
| Wood | Pellets bagged | Single delivery | 500kg | £183 | 2400 | 7.6 | Independent boiler | 85% | 9.0 | 15000 | £0 | £1,348 |

An analysis by enirgy.info based on published tariffs and price lists, surveys and industry sources



| Fuel | Annual cost |
|-------------|-------------|
| Natural Gas | £762 |
| Oil | £879 |
| Coal | £701 |
| Wood | £1348 |

Table 1

| 65.351 | 130.16 | 654.046 | 784.206 | 0.047 | |
|------------------------|---------|---------|---------|-------|--|
| | | | | | |
| Thompson/Bangor | £153.00 | | | | |
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