Electricity summary Electricity account 06564338257

|  | Last reading | This reading | \|Electricity units used| | Cost split | Charges |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tariff - Go Save Electricity / Monthly Direct Debit |  |  |  |  | Meter: F99C96389 |
| $\begin{aligned} & 24 \\ & \text { Hour } \end{aligned}$ | $\begin{aligned} & \text { 11105/111 } \\ & \text { Actual } \end{aligned}$ | $\begin{gathered} 30 / 09 / 111 \\ 28764 \\ \text { Estimate } \end{gathered}$ | 1014 kWh | first 299 at 16.090 p next 715 at 12.830 p | $\begin{aligned} & \text { £48.11 } \\ & £ 91.77 \end{aligned}$ |
| 24 Hour | $\begin{gathered} 30 / 09 / 11 \\ \mathrm{PC} * \begin{array}{c} 28764 \\ \text { Estimate } \end{array} \end{gathered}$ | 09/11/11 29007 Actual | 243 kWh | first 61 at 17.230 p next 182 at 13.740 p | $\begin{aligned} & £ 10.51 \\ & £ 25.01 \end{aligned}$ |
|  |  | Cost of electricity used this period <br> Dual Fuel Discount Subtotal (excluding VAT) |  |  | £175.36 |
|  |  | - £45.00 |
|  |  | +£130.36 |
|  |  | Total electricity charges this period |  |  | +£6.51 |
|  |  | £136.87 |

Gas summary
Gas account 06564747296

| Last reading | This reading | Gas used | Cost split | Charges |
| :---: | :---: | :---: | :---: | :---: |
| Tariff - Go Save Gas / Monthly Direct Debit |  |  | Meter: G4A05255734001 |  |
| $\begin{gathered} \text { 11/05/11 } \\ 21260 \\ \text { Actual } \end{gathered}$ | $\begin{aligned} & 30 / 09 / 11 \\ & 2563 \\ & \text { Estimate } \end{aligned}$ | $\begin{aligned} & \text { Calorific Value } 39.400 \\ & 303 \text { (cubic metres) } \\ & =3391 \mathrm{kWh} \end{aligned}$ | $\begin{array}{\|l} \text { first } 1880 \text { at } 7.362 \mathrm{p} \\ \text { next } 1511 \text { at } 2.788 \mathrm{p} \end{array}$ | $\begin{array}{r} £ 138.41 \\ £ 42.13 \end{array}$ |
| $\begin{array}{rr} \text { PC * } & 30 / 09 / 11 \\ & 21563 \\ & \text { Estimate } \\ \hline \end{array}$ | $\begin{gathered} 31 / 10 / 11 \\ 21699 \\ \text { Estimate } \end{gathered}$ | $\begin{aligned} & \text { Calorific Value } 39.300 \\ & 136 \text { (cubic metres) } \\ & =1518 \mathrm{kWh} \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { first } 381 \text { at } 8.422 p \\ & \text { next } 1137 \text { at } 3.125 p \end{aligned}\right.$ | $\begin{aligned} & £ 32.09 \\ & £ 35.53 \end{aligned}$ |
| 'M' Number Correction Factor | $\begin{aligned} & 3367879101 \\ & 1.022640 \\ & \hline \end{aligned}$ | Cost of gas used this period |  | £248.16 |
|  |  | Dual Fuel Discount Subtotal (excluding VAT) |  | - £55.00 |
|  |  |  |  | +£193.16 |
| VAT at $5 \%$ on £193.16 |  |  |  | +£9.65 |
| Total gas charges this period |  |  |  | £202.81 |


| Your meter reading |
| :--- |
| * Price Change |
| Please note - there's |
| been a price change |
| during this bill period. |
| We've split your fuel |
| usage over the different |
| prices. |

How your Direct Debit account adds up


How we worked out your new payment

| Your personal account review | Electricity account | Gas account |
| :---: | :---: | :---: |
| Estimated electricity units 726 at 17.230p | £125.09 | - |
| Estimated electricity units 2038 at 13.740 p | £280.02 | - |
| VAT at $5.00 \%$ on £405.11 | £20.25 | - |
| Estimated gas units 4558 at 8.422p | - | £383.87 |
| Estimated gas units 23635 at 3.125 p | - | £738.59 |
| VAT at $5.0 \%$ on $£ 1122.46$ | - | £56.12 |
| Estimated charges over the next 12 months | £425.36 | £1178.58 |
| Account balance brought forward | £17.89 credit | £117.77 credit |
| Less payment due on 01/12/2011 | £23.00 credit | $£ 96.00$ credit |
| Total | £384.47 debit | $£ 964.81$ debit |
| Divide by 11 | $£ 34.95$ debit | £87.71 debit |
| New payment amount (rounded) | £35.00 | £88.00 |
| Total new payment | £123.00 |  |

We check your payment amount every six month amount every six months as we aim to ensure you'l have paid just the right amount by your annua review. We ve now adjusted your paymen current balance into account in the
calculation. We'll tak
calculation. Weil tak
account with effect from account with effect from

## Your average daily energy use

Your electricity use

## Your annual energy consumption statement for 12 months

Please note the following is provided for your information and is not a request for payment.
This information is to help you see how much electricity and gas you are using and how much it is likely to cost over the forthcoming 12 months. The prediction of your future energy cost is based on current prices and your consumption over the past 12 months, up to the most recent actual or estimated reading we have.

We calculate you use $2,764 \mathrm{kWh}$ of electricity and $28,193 \mathrm{kWh}$ of gas over 12 months.
We've used this information, which is based on actual readings where possible, to provide you with the following estimate of how much you can expect to pay over the next 12 months.

Predicted electricity cost

| Go Save Electricity / Monthly Direct Debit |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 726 | 17.230 | £125.09 |
| 24 Hour Next | 2,038 | 13.740 | £280.02 |
| Annual discount / Alternative reward <br> Total electricity charges |  |  | -£45.00 |
|  |  |  | £360.11 |
|  |  | VAT at 5.00\% | £18.00 |
| Total predicted electricity charges |  |  | £378.11 |

Predicted gas cost

| Go Save Gas / Monthly Direct Debit |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 4,558 | 8.422 | £383.87 |
| 24 Hour Next | 23,635 | 3.125 | $£ 738.59$ |
| Annual discount / Alternative reward |  |  | -£55.00 |
| Total gas charges |  |  | £1,067.46 |
| VAT at 5.00\% |  |  | £53.37 |
| Total predicted gas charges |  |  | £1,120.83 |

Based on the information we have, we estimate you will spend $£ 1498.94$ (including VAT at $5 \%$ ) on electricity and gas over the next 12 months. This is only a prediction, you don't need to pay this now. Prices may change and the amount of electricity and gas you use can be affected by such things as the changes in weather and any energy efficiency measures you take. We've enclosed a copy of the terms that apply to your tariff. You're entitled to change your energy supplier. For clear, unbiased advice about changing your energy supplier, phone Consumer Direct on 08454040506 or visit consumerdirect.gov.uk.

In addition Consumer Focus has a Confidence Code for online switching sites which sets out the minimum requirements that sites must meet in order to be, and remain, accredited by Consumer Focus. For more information and a list of accredited sites visit www.consumerfocus.org.uk.

Want to know more? Go online - npower.com/myenergyuse

## npower Additional Terms

## for Go Save/Go Save S

These terms are in addition to and do not replace npower's Standard terms for supplying electricity and gas ("Standard Terms"). Terms defined in the Standard Terms shall have the same meaning in these additional terms. If there is any conflict between these terms and the Standard Terms, these terms will prevail. The main terms are set out in bold.

Go Save/Go Save S is only available online and offers standard (off-line) variable prices with a $£ 5$ discoun per fuel per year ("Online Discount") for managing your energy account online and meeting the eligibility criteria below. Charges will be based on our current prices for your area.

Should you switch to the Go Save/Go Save S tariff, you will lose any benefits of your previous npower tariff and may not be able to return to that tariff later. In order to take up and remain on our Go Save/Go Save S tariff you must:

- apply for supply to your Premises online at npower.com or via an online energy broker service or have been transferred to Go
- have us (npower) supply your gas and/or electricity;
- be a domestic customer
- agree to pay your energy bills by monthly direct debit
- provide your email address and inform us if it changes;
- use npower.com as your primary method of contact with customer service;
- receive your bills online by registering for paperles bills at npower.com/mynpower (within 30 days of receiving your account number if you are a new npower customer);
- provide meter reads online when requested
- notify us immediately online of changes to any of your details;
- conduct your online account with any new features we may introduce and notify you of from time to time;
- pay on the tariff where our charges are wholly based on a single rate metered standard domestic tariff (or two rate metered economy 7 tariff for electricity); and we must have agreed to supply you on our Go Save/Go Save S tariff.

If at any time you do not meet any of these eligibility criteria for managing your account online or do not comply with the terms of the Go Save/Go Save S tariff we may transfer you to our to our standard (off-line) variable prices applicable to you, and you may not be able to switch back to the Go Save/Go Save S tariff at any point in the future. Alternatively we may remove your Online Discount if at any time you do not meet any of these eligibility criteria for managing your account online. You cannot be supplied on our Go Save/Go Save $\mathbf{S}$ tariff if your supply is through a prepayment meter

## When this Agreement ends

These terms apply from the date when we agree we will supply you under our Go Save/Go Save S tariff until you/we change your tariff/supplier and your Go Save/Go Save S Agreement ends. We call this the Go Save/Go Save S Period.

Our charges
During the Go Save/Go Save S Period our prices fo electricity and gas will be our standard (off-line) variable prices, applicable to your area as indicated in the Go Save/Go Save S tariff

Online Discount
Your Online Discount will be shown as a pro-rata discount off your energy bill for as long as you meet the eligibility criteria for managing your account online.

Changing your mind
You can cancel your Go Save/Go Save S Agreement within 14 days from the date when we tell you that we have agreed to supply you under the Go Save/Go Save S tariff. To do this, simply write to us at npower, PO Box 9647, Oldbury B69 2PZ, stating that you want to cancel your Go Save/Go Save S Agreement. If your Go Save/Go Save S Agreement is cancelled but you continue to take supply from us, we will continue to supply you on our normal standard prices under our Standard Terms as if you had never been supplied on the Go Save/Go Save S tariff.

Changing supplier
If you change your supplier for electricity or gas, or both to which your Go Save/Go Save S Agreement applies, you will no longer be eligible for the Go Save/Go Save S tariff.

## Changing your tariff

If you change your tariff for an alternative npower tariff you will no longer be eligible for the Go Save/Go Save $S$ tariff and will be supplied under the terms of your new tariff. You may not be able to switch back to the Go Save/Go Save S tariff at any point in the future.

## Moving home

If you move home your Go Save/Go Save S Agreement will normally end, but you may be able to transfer it to your new home if:

- your electricity and gas is supplied by npower and is provided on a single rate standard domestic tariff (or two rate economy 7 tariff for electricity); and
you do not have a prepayment meter; and
you ask us to transfer the Agreement to your new home when you tell us about your change of address
you continue to meet the eligibility criteria of the Go Save/Go Save S tariff; and
- we agree to continue with the Agreement at your new home.

If we agree, the prices you will pay for your supplies for the rest of the Go Save/Go Save S Period will be the prices under the Go Save/Go Save S tariff applicable to your new home. Those prices may be different from the prices in your present home, for example due to regional variations in our prices, or example due to regional variations in our prices, different metering, or gas bein

Revised 02.08.10


18th May 2011

## Your electricity and gas statement

## It's time for your mid-term Direct Debit review

If you're paying just the right amount there should be a zero balance on your account when we reach your annual review. It's halfway through the year so we've checked to see if your payments are on track - and if we need to change your payment amount we'll always give you at least 10 days notice. Go online to npower.com/ddexplained for more information on paying by Direct Debit.

## Help us get your bills just right

When you register for meter read reminders we'll ask for a reading before we produce your bill. Sign up at npower.com/reminders You can also give us a reading at any time at npower.com/meterread or call our 24-hour meter reading service on 08000284361

Need to ring us?
Always have your account number handy when you call - it's at the top of the page. You may prefer to call during our quieter times, between 12pm and 4pm Tuesday to Friday.

ustomer Service o online. npower.com UK only call centres 8am-8pm Mon
08456720073

| For information only This is your account balance | £198.66 |
| :---: | :---: |
| Your new payment is | £119.00 |


Gas problems or Power Loss
Smell gas? Call National Grid: 0800111999
Power loss. Your local electricity distributor is southern electricity: $\mathbf{0 8 0 0} \mathbf{0 7 2} \mathbf{7 2 8 2}$

Take a closer look a the figures on page 3
our payment amount has been assessed against you consumption and a new payment amount calculated

This is not a tax invoice

Electricity summary


## Your meter reading

* Price Change

Please note - there's
been a price change
during this bill period. We've split your fuel usage over the different usage
prices.

Gas summary
Gas account 06564747296

| Last reading | This reading | Gas used | Cost split | Charges |
| :---: | :---: | :---: | :---: | :---: |
| Tariff - Sign Online 8 Gas / Monthly Direct Debit |  |  | Meter: G4A05255734001 |  |
| $\begin{aligned} & 01 / 11 / 10 \\ & 19298 \\ & \text { Estimate } \end{aligned}$ | $\begin{gathered} 03 / 01 / 111 \\ 20001 \\ \text { Estimate } \end{gathered}$ | $\begin{gathered} \text { Calorific Value } 39.200 \\ 703 \text { (cubic metres) } \\ =7828 \mathrm{kWh} \end{gathered}$ | $\begin{aligned} & \text { first } 786 \text { at } 7.362 \mathrm{p} \\ & \text { next } 7042 \text { at } 2.477 \mathrm{p} \end{aligned}$ | $\begin{array}{r} £ 57.87 \\ £ 174.43 \end{array}$ |
| $\left(\begin{array}{cc} \text { PC* } & 03 / 01 / 11 \\ & 20001 \\ & \text { Estimate } \end{array}\right.$ | $\begin{gathered} 11 / 05 / 111 \\ 21260 \\ \text { Actual } \end{gathered}$ | Calorific Value 39.300 1259 (cubic metres) $=14055 \mathrm{kWh}$ | $\begin{aligned} & \text { first } 1511 \text { at } 7.362 \mathrm{p} \\ & \text { next } 12544 \text { at } 2.788 \mathrm{p} \end{aligned}$ | $\begin{aligned} & £ 111.24 \\ & £ 349.73 \end{aligned}$ |
| 'M' Number Correction Factor | $\begin{aligned} & 3367879101 \\ & 1.022640 \end{aligned}$ |  |  | £693.27 |
|  |  | Cost of gas used this period <br> VAT at $5 \%$ on $£ 693.27$ <br> Total gas charges this period |  | + £34.66 |
|  |  |  |  | £727.93 |

## Your meter reading

* Price Change

Please note - there's been a price change during this bill period. We've split your fuel usage over the different prices.

How your Direct Debit account adds up

| Your Direct Debit account | Electricity account | Gas account |
| :---: | :---: | :---: |
| Balance on last bill Account balance before charges | £120.55 credit | $£ 130.62$ credit |
|  | £120.55 credit | £130.62 credit |
| This bill | Electricity account | Gas account |
| Account balance before charges | $£ 120.55$ credit | $£ 130.62$ credit |
| Total energy charges this period | $£ 222.90$ debit | $£ 727.93$ debit |
| Payments received with thanks (or transfers) | $£ 126.84$ credit | $£ 374.16$ credit |
| Account balance for information | £24.49 credit | $£ 223.15$ debit |
| For information only | £198.66 debit |  |

How we worked out your new payment

| Your personal account review | Electricity account | Gas account |
| :---: | :---: | :---: |
| Estimated electricity units 365 at 16.090p | £58.73 | - |
| Estimated electricity units 692 at 12.830p | £88.78 | - |
| VAT at $5.00 \%$ on $£ 147.51$ | £7.37 | - |
| Estimated gas units 2289 at 7.362p | - | £168.52 |
| Estimated gas units 4602 at 2.788 p | - | £128.30 |
| VAT at $5.0 \%$ on $£ 296.82$ | - | £14.84 |
| Estimated charges over the next 6 month | £154.88 | £311.66 |
| Account balance brought forward | £24.49 credit | $£ 223.15$ debit |
| Less payment due on 01/06/2011 | $£ 20.00$ credit | $£ 59.00$ credit |
| Total | $£ 110.39$ debit | $£ 475.81$ debit |
| Divide by 05 | $£ 22.07$ debit | £95.16 debit |
| New payment amount (rounded) | $£ 23.00$ | £96.00 |
| Total new payment | £119.00 |  |

[^0]Your average daily energy use


Your annual consumption and predicted costs
We calculate you use 2,366 kWh of electricity and $26,165 \mathrm{kWh}$ of gas over 12 months.
We've used this information, which is based on actual readings where possible, to provide you with the following estimate of how much you can expect to pay over the next 12 months.

Predicted electricity cost

| Sign Online 8 Electricity / Monthly Direct Debit |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 726 | 16.090 | £116.81 |
| 24 Hour Next | 1,640 | 12.830 | £210.41 |
| Annual discount / Alternative reward <br> Total electricity charges |  |  | -£45.00 |
|  |  |  | £282.22 |
|  |  | VAT at 5.00\% | £14.11 |
| Total predicted electricity charges |  |  | £296.33 |

Predicted gas cost

| Sign Online 8 Gas / Monthly Direct Debit |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 4,558 | 7.362 | $£ 335.56$ |
| 24 Hour Next | 21,607 | 2.788 | $£ 602.40$ |
| Annual discount / Alternative reward |  |  | -£55.00 |
| Total gas charges |  |  | £882.96 |
| VAT at 5.00\% |  |  | £44.14 |
| Total predicted gas charges |  |  | £927.10 |

Based on the information we have, we estimate you will spend $£ 1223.43$ (including VAT at $5 \%$ ) on electricity and gas over the next 12 months. This is only a prediction, you don't need to pay this now. Prices may change and the amount of electricity and gas you use can be affected by such things as the changes in weather and any energy efficiency measures you take.

Want to know more? Go online - npower.com/myenergyuse

MR T O'DONNELL
S
78 GROVE ROAD
HOUNSLOW
MIDDLESEX
Your account number
06564747309

Customer Service Go online: npower.com UK only call centres 8am-8pm Mon-Fri, $8 \mathrm{am}-6 \mathrm{pm}$ Sat
08456720073

19th November 2010

Your electricity and gas statement


## Happy anniversary!

It's good to say thank you, but we think it's even more important to show you that we mean it! That's why if you look at your statement you will see that your Direct Debit reward was applied to your account on your anniversary!

Help us get your bills just right
You can give us your own meter reading at any time. Go online to npower.com/meterread or call our 24-hour meter reading service on 08000284361.

Need to ring us?
You may prefer to call when our lines are least busy, between 12pm and 4pm Monday to Friday.


Electricity summary Electricity account 06564348257

|  | Last reading | This reading | Electricity units used\| | Cost split | Charges |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tariff - Sign Online 8 Electricity / Monthly Direct Debit |  |  |  |  | Meter: F99C96389 |
| 24 Hour | $\begin{aligned} & 03 / 05 / 10 \\ & 25341 \\ & \text { Estimate } \end{aligned}$ | $\begin{aligned} & 06 / 05 / 10 \\ & 25349 \\ & \text { Estimate } \end{aligned}$ | 8 kWh | first 6 at 12.420 p next 2 at 11.230 p | $\begin{aligned} & £ 0.75 \\ & £ 0.22 \end{aligned}$ |
| $\begin{aligned} & 24 \\ & \text { Hour } \end{aligned}$ | $\begin{gathered} 06 / 05 / 10 \\ \mathrm{PC} * \begin{array}{c} 25349 \\ \text { Estimate } \end{array} \end{gathered}$ | $\begin{gathered} 11 / 08 / 10 \\ 25603 \\ \text { Actual } \end{gathered}$ | 254 kWh |  |  |
| $\begin{aligned} & 24 \\ & \text { Hour } \end{aligned}$ | $\begin{aligned} & \begin{array}{c} 1 / 08 / 10 \\ 25603 \\ \text { Actual } \end{array} \end{aligned}$ | $\begin{gathered} \text { 14/09/10 } \\ 25816 \\ \text { Actual } \end{gathered}$ | 213 kWh |  |  |
| ${ }^{24} \begin{array}{r}\text { Hour }\end{array}$ | $\begin{gathered} \text { 14/09/10 } \\ 25816 \\ \text { Actual } \end{gathered}$ | $\begin{aligned} & 01 / 11 / 10 \\ & 266151 \\ & \text { Estimate } \end{aligned}$ | 335 kWh | first 354 at 13.190 p next 448 at 12.580 p | $\begin{aligned} & £ 46.69 \\ & £ 56.36 \end{aligned}$ |
|  |  |  | Cost of electricity used this period Dual Fuel Discount Subtotal (excluding VAT) |  | £104.02 |
|  |  |  | - £47.08 |
|  |  |  | +£56.94 |
|  |  |  |  | T at 5.0\% on £56.94 | +£2.84 |
|  |  |  | Total electricity | harges this period | £59.78 |

## Your meter reading

* Price Change

Please note - there's
bease note - there's
been a price change
during this bill period.
We've split your fuel. usage over the different usage
prices.

Gas summary
Gas account 06564747296

| Last reading | This reading | Gas used | Cost split | Charges |
| :---: | :---: | :---: | :---: | :---: |
| Tariff - Sign Online 8 Gas / Monthly Direct Debit |  |  | Meter: G4A05255734001 |  |
| 03/05/10 <br> 18981 <br> Estimate | 06/05/10 <br> 18983 <br> Estimate | $\begin{aligned} & \text { Calorific Value } 39.300 \\ & 2 \text { (cubic metres) } \\ & =22 \mathrm{kWh} \end{aligned}$ | first 22 at 6.110p | £1.34 |
| $\begin{array}{\|cc} \text { PC* } & 06 / 05 / 10 \\ & 18983 \\ & \text { Estimate } \end{array}$ | $\begin{gathered} \text { 11/08/10 } \\ 19033 \\ \text { Actual } \end{gathered}$ | Calorific Value 39.300 50 (cubic metres) $=558 \mathrm{kWh}$ |  |  |
| $\begin{gathered} \text { 11/08/10 } \\ 19033 \\ \text { Actual } \end{gathered}$ | $\begin{aligned} & 01 / 11 / 10 \\ & 19298 \\ & \text { Estimate } \end{aligned}$ | Calorific Value 39.400 265 (cubic metres) $=2966 \mathrm{kWh}$ | $\begin{array}{\|l} \text { first } 2224 \text { at } 7.362 \mathrm{p} \\ \text { next } 1300 \text { at } 2.477 \mathrm{p} \end{array}$ | $\begin{array}{r} £ 163.73 \\ £ 32.20 \end{array}$ |
| 'M' Number Correction Factor | $\begin{aligned} & 3367879101 \\ & 1.022640 \end{aligned}$ | Cost of gas used this period |  | £197.27 |
|  |  | Dual Fuel Discount Subtotal (excluding VAT) |  | -£52.92 |
|  |  |  |  | +£144.35 |
| VAT at 5\% on $£ 144.35$ |  |  |  | +£7.21 |
| Total gas charges this period |  |  |  | £151.56 |

## Your meter reading

* Price Change

Please note - there's
been a price change
during this bill period.
We've split your fuel
usage over the different prices.

How your Direct Debit account adds up


| This bill | Electricity account | Gas account |
| :---: | :---: | :---: |
| Account balance before charges | £2.67 debit | £140.82 debit |
| Total energy charges this period | E59.78 debit | $\varepsilon 151.56$ debit |
| Payments received with thanks (or transers) | 183.00 | E423.0 |
| Account balance for information | £120.55 credit | £130.62 credit |
| For information only | £251.17 credit |  |

How we worked out your new payment

| Your personal account review | Electricity account | Gas accoun |
| :---: | :---: | :---: |
| Estimated electricity units 728 at 13.190p | £96.02 | - |
| Estimated electricity units 1993 at 12.580p | £250.72 | - |
| VAT at $5.00 \%$ on £346.74 | £17.33 | - |
| Estimated gas units 4570 at 7.362 p | - | £336.44 |
| Estimated gas units 19271 at 2.477 p | - | £477.34 |
|  | See overleaf |  |



We check your payment amount every six month as we aim to ensure you'll have paid just the right have paid just the right review. We've now review. We ve now
adjusted your payment to adjusted your paym
$£ 79.00$, taking your current balance into account in the calculation. We'll take this from your bank account with effect from 04/01/11 or just after.

Your average daily consumption

| Electricity |  |  | Gas |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 4.45 kWh | This Bill |  | 19.48 kWh |
| Average per day (Estimated) |  |  | Average per day (Estimated) |  |
|  | 6.92 kWh | This Bill | $\square$ | 18.03 kWh |
| Average per day - equivalent period last year (Actual) |  | Last Year | Average per day - equivalent period last year (Estimated) |  |

Your annual consumption and predicted costs

## We calculate you use $2,721 \mathrm{kWh}$ of electricity and $23,841 \mathrm{kWh}$ of gas over 12 months. We've used this information, which is based on actual readings where possible, to provide you with the following estimate of how much you can expect to pay over the next 12 months.

Predicted electricity cost

| Sign Online 8 Electricity / Monthly Direct Debit |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 728 | 13.190 | £96.02 |
| 24 Hour Next | 1,993 | 12.580 | £250.72 |
| Annual discount / Alternative reward |  |  | -£45.00 |
| Total electricity charges |  |  | £301.74 |
|  |  | VAT at 5.00\% | £15.08 |
| Total predicted electricity charges |  |  | £316.82 |

Predicted gas cost

| Sign Online 8 Gas / Monthly Direct Debit |  |  |  |
| :--- | :---: | :---: | ---: |
|  | Units (kWh) | p/kWh (ex VAT) | Amount |
| 24 Hour 1st | 4,570 | 7.362 | $£ 336.44$ |
| 24 Hour Next | 19,271 | 2.477 | $£ 477.34$ |
| Annual discount / Alternative reward |  |  |  |
|  | Total gas charges |  |  |
|  |  | VAT at $5.00 \%$ |  |$)$

Based on the information we have, we estimate you will spend $£ 1113.53$ (including VAT at $5 \%$ ) on electricity and gas over the next 12 months. This is only a prediction, you don't need to pay this now. Prices may change and the amount of electricity and gas you use can be affected by such things as the changes in weather and any energy efficiency measures you take.
We've enclosed a copy of the terms that apply to your tariff. You're entitled to change your energy supplier.
Want to know more? Go online - npower.com/myenergyuse


[^0]:    We check your payment amount every six months as we aim to ensure you'll have paid just the right amount by your annual review. We've now adjusted your payment to £119.00, taking you current balance into account in the calculation. We'll take this from your bank account with effect from 01/07/11 or just after.

