Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Account number:	MCC0E275459
Bill number:	1
Bill date:	15 September 2014

Mr Nicholas Rae
30 Kings Mews
London
London
WC1N 2JB

Bill for charge period from 26 May 2014 to 15 September 2014	4 (
Previous Balance	£0.00	
This period's charges		-
Electricity	£172.86	
Gas	£61.97	
Total charges before VAT	£234.83	
VAT at 5%	£11.74	
Total new charges	£246.57	
Total payments/credits/charges (see separate page for detailed information)	£427.20 Cl	R
Your new balance	£180.63 Cl	R

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Could you pay less?

Your personal projection :

Electricity: £817.39 per year. This is based on your actual consumption for your tariff and the current price.

Our Cheapest similar tariff: Name: You could save:

Our Cheapest overall tariff: Name: You could save:

Please note that switching tariffs may involve changing to materially different terms and conditions. Call us or visit our website for details. Remember - it might be worth thinking about switching your tariff or supplier.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



www.cooperativeenergy.coop

Could you pay less?

Your personal projection :

Gas: £803.49 per year. This is based on your actual consumption for your tariff and the current price.

Our Cheapest similar tariff: Name: You could save:

Our Cheapest overall tariff: Name: You could save:

Please note that switching tariffs may involve changing to materially different terms and conditions. Call us or visit our website for details. Remember - it might be worth thinking about switching your tariff or supplier.

About your tariff - Gas	About your Tariff Comparison Rate (TCR)
Here's information about your tariff to help you compare it with others available: Fuel Gas Tariff Name	Your TCR is: p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of gas tariffs.
Payment Method Exit Fees (if you cancel £0.00 before end date) Your usage in the last 12 months	The TCR is not an actual price or an indication of how much energy you use-it is only a guide. It is based on how much gas a typical user will consume in a year. This is currently 13,500kWh a year. Your actual bills will depend on how much gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



www.cooperativeenergy.coop

Frequently Asked Questions

- What is a kWh (Kilowatt-hour)? A kilowatt-hour is the unit of energy which we use to calculate how much gas/electricity you've used and how much to bill you.
- What is the Tariff Comparison Rate (TCR)? Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.
- How do we calculate your estimated annual cost? Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.
- Can I change my tariff or my payment method? Yes, although different terms and conditions may apply. Please get in touch to find out more.
- What is contained in my standing charge and my unit rate(s)? The standing charge covers all the fixed operating costs which we have. The unit charge is what we charge for each kWh of energy you use.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



01926 516152

By visiting our website.

www.cooperativeenergy.coop

In an emergency

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- · Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any other kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Gas Emergency hotline on 0800 111 999.

Power cut

Local network operators are responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, you will need to contact the operator for your area directly. But, before you do phone them, it's worth checking a few things:

- Check your trip switch to make sure you don't have a fault with your wiring or an appliance
- Check if your neighbours are affected. If they are, it's more likely there is a problem with the local network and you will need to contact your network operator. Use the interactive map at www.cooperativeenergy.coop/help/its-an-emergency to find out which of the following local network operators applies to you:

Eastern Electricity - EDF Distribution: 0800 783 8838 East Midlands Electricity - Western Power Distribution: 0800 056 8090 London Electricity - EDF Distribution: 0800 028 0247 MANWEB - Scottish Power: 0845 272 2424 Midlands Electricity - Western Power Distribution: 0800 328 1111 Northern Electric - NEDL: 0800 668 877 NORWEB - United Utilities: 0800 195 4141 Scottish Hydro Electric - S&SE: 0845 300 999 Scottish Power - Scottish Power: 0845 272 7999 SEEBOARD - EDF Distribution: 0800 783 8866 Southern Electric - S&SE: 08457 708 090 South Wales - Western Power Distribution: 0800 052 0400 South West - Western Power Distribution: 0800 365 900 Yorkshire Electricity - YEDL: 0800 375 675

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.energy-ombudsman.org.uk

Tel: 0330 440 1624 or 01925 530 263

Energy Ombudsman, PO Box 966, Warrington WA4 9DF

The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service provides free, independent and impartial advice about the energy supply industry. You can find out more from their website www.adviceguide.org.uk or call them on **0845 404 0506**. If you are having difficulties paying for your energy, the first thing to do is call us on **0800 954 0693**. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful: **The Debt Advice Trust** - 0800 954 6549 **The National Debtline** - 0808 808 4000 **Consumer Credit Counselling Service (CCCS)** - 0800 138 1111 **Community Legal Advice (CLA)** - 0845 345 4345 **Your local Citizens Advice Bureau**

Q.

Ways to pay

Debit card over the Internet - Log in to Your Account on www.cooperativeenergy.coop and follow the links to make a payment. **With cash at any Payzone shop or garage** - Look for the Payzone sign. Hand over your cash payment and either the payment card we sent you or this bill to credit your energy account. Please keep the receipt.

At the Post Office - Give them your payment and either the payment card we sent you or this bill and they'll credit your energy account. Please keep the receipt. Make out cheques to Post Office Ltd.

By post - You can post a cheque payment to Co-operative Energy Ltd, Co-operative House, Warwick Technology Park, Warwick CV34 6DA Please write your name and address on the back of your cheque with your account number which is on the front of this bill.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Payment/Charges/Credits Detail

All payments received during this period:	
Direct Debit Payment received on 06 June 2014 thank you	£106.80 CR
Direct Debit Payment received on 07 July 2014 thank you	£106.80 CR
Direct Debit Payment received on 06 August 2014 thank you	£106.80 CR
Direct Debit Payment received on 08 September 2014 thank you	£106.80 CR

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Electricity used 30 Kings Mews 801 01 902 London London 12 0002 8091 943 WC1N 2JB 1200028091943 Meter point administration number Meter serial number K78A 07526 Your estimated annual consumption (kWh) 3,000 Charge period from 26 May 2014 to 15 September 2014 Meter readings Tariff Fixed to March 2016 Date Reading Date Reading kWh Price p/kWh Cost 24575 (C) 26/05/14 24575 (C) 28/05/14 0 12.82 £0.00 28/05/14 24575 (C) 11/07/14 25096 (C) 521 12.82 £66.79 11/07/14 25096 (C) 28/08/14 25505 (C) 409 12.82 £52.43 28/08/14 25505 (C) 12/09/14 25757 (C) 252 12.82 £32.31 1.182 Source of meter reading (C) Customer (M) Meter reader (E) Estimate Cost of electricity used: £151.53 Other transactions: Service Charge 112 days, based on a charge of £69.52 per year £21.33 Total cost of electricity supplied (excluding VAT) £172.86

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Gas used

30 Kings Mews London London WC1N 2JB	5						
Meter point reg Meter serial nu	gistration numbe	er	C	33877736 34A018571302	-		
			Ċ		-		
	annual consum			9,42	25		
Charge period	from 26 May 20	14 to 15 Sept	ember 2014				
Meter readings	;						
Tariff Fixe	d to March 201	6					
Date	Reading	Date	Reading	Units	kWh	Price p/kWh	Cost
26/05/14	17163 (C)	28/05/14	17163 (C)	0	0	3.64	£0.00
28/05/14	17163 (C)	11/07/14	17213 (C)	50	557	3.64	£20.27
11/07/14	17213 (C)	28/08/14	17237 (C)	24	267	3.64	£9.72
28/08/14	17237 (C)	15/09/14	17251 (E)	14	156	3.64	£5.68
				88	98	0	
Source of mete	er reading						
(C) Customer	(M) Meter rea	ader (E) Es	stimate				
Cost of gas use	ed:						£35.67
Service Charge	112 days, base	ed on a charge	of £85.71 per y	ear			£26.30
Total cost of ga	as supplied (exc	luding VAT)					£61.97

Explaining your gas statement

Formula		Definitions
We converted your gas units t	o kWh	Volume conversion factor: This is when we convert your meter units
using the following formula:		to metric. If you have an imperial meter this will be 2.83 and if you
Meter units	88	have a metric meter this will be 1.00.
Volume conversion factor	1.00	Volume correction: Gas regulations require us to take into account
Metric units	88	the changes in your volume of gas based upon temperature and
Volume correction	x 1.02264	pressure. This is reflected by using the industry standard correction
Calorific value	x 39.20	factor of 1.02264.
Convert to kWh	÷ 3.6	Calorific value: The measurement of the energy content of gas
		which varies throughout the year.
kWh used	980	Convert to kWh: This is the final stage of the process.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Account number:	WICCUE275459
Bill number:	2
Bill date:	12 January 2015

London London WC1N 2JB
Bill for charge period from 15 September 2014 to 12 January 2015
Previous Balance
This period's charges

Mr Nicholas Rae

30 Kings Mews

Previous Balance	£180.63 CR
This period's charges	
Electricity	£265.48
Gas	£379.31
Total charges before VAT	£644.79
VAT at 5%	£32.24
Total new charges	£677.03
Total payments/credits/charges (see separate page for detailed information)	£439.20 CR
Your new balance	£57.20

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Could you pay less?

Your personal projection :

Electricity: £817.39 per year. This is based on your actual consumption for your tariff and the current price.

Our Cheapest similar tariff: Name: You could save:

Our Cheapest overall tariff: Name: You could save:

Please note that switching tariffs may involve changing to materially different terms and conditions. Call us or visit our website for details. Remember - it might be worth thinking about switching your tariff or supplier.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



www.cooperativeenergy.coop

Could you pay less?

Your personal projection :

Gas: £803.49 per year. This is based on your actual consumption for your tariff and the current price.

Our Cheapest similar tariff: Name: You could save:

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About your tariff - Gas	About your Tariff Comparison Rate (TCR)
Here's information about your tariff to help you compare it with others available: Fuel Gas Tariff Name	Your TCR is: p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of gas tariffs.
Payment Method Exit Fees (if you cancel £0.00 before end date) Your usage in the last 12 months	The TCR is not an actual price or an indication of how much energy you use-it is only a guide. It is based on how much gas a typical user will consume in a year. This is currently 13,500kWh a year. Your actual bills will depend on how much gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



www.cooperativeenergy.coop

Frequently Asked Questions

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- Can I change my tariff or my payment method? Yes, although different terms and conditions may apply. Please get in touch to find out more.
- What is contained in my standing charge and my unit rate(s)? The standing charge covers all the fixed operating costs which we have. The unit charge is what we charge for each kWh of energy you use.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



01926 516152

By visiting our website.

www.cooperativeenergy.coop

In an emergency

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- · Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any other kind of naked flame

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Power cut

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Complaints

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enquiries@energy-ombudsman.org.uk

www.energy-ombudsman.org.uk

Tel: 0330 440 1624 or 01925 530 263

Energy Ombudsman, PO Box 966, Warrington WA4 9DF

The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service provides free, independent and impartial advice about the energy supply industry. You can find out more from their website www.adviceguide.org.uk or call them on **0845 404 0506**. If you are having difficulties paying for your energy, the first thing to do is call us on **0800 954 0693**. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful: **The Debt Advice Trust** - 0800 954 6549 **The National Debtline** - 0808 808 4000 **Consumer Credit Counselling Service (CCCS)** - 0800 138 1111 **Community Legal Advice (CLA)** - 0845 345 4345 **Your local Citizens Advice Bureau**

Q.

Ways to pay

Debit card over the Internet - Log in to Your Account on www.cooperativeenergy.coop and follow the links to make a payment. **With cash at any Payzone shop or garage** - Look for the Payzone sign. Hand over your cash payment and either the payment card we sent you or this bill to credit your energy account. Please keep the receipt.

At the Post Office - Give them your payment and either the payment card we sent you or this bill and they'll credit your energy account. Please keep the receipt. Make out cheques to Post Office Ltd.

By post - You can post a cheque payment to Co-operative Energy Ltd, Co-operative House, Warwick Technology Park, Warwick CV34 6DA Please write your name and address on the back of your cheque with your account number which is on the front of this bill.

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Payment/Charges/Credits Detail

All payments received during this period:

Direct Debit Payment received on 06 October 2014 thank you	£106.80 CR
Government Rebate Payment received on 23 October 2014 thank you	£12.00 CR
Direct Debit Payment received on 06 November 2014 thank you	£106.80 CR
Direct Debit Payment received on 08 December 2014 thank you	£106.80 CR
Direct Debit Payment received on 06 January 2015 thank you	£106.80 CR

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



www.cooperativeenergy.coop

Electricit	y used					4
30 Kings Mews	5				0.01	000
London				S 01	801	902
London WC1N 2JB				12	0002 8091	943
	ministration numb	ber		28091943		
Meter serial nu		tion (1/1/h)	K7	8A 07526 4,409		
	l annual consump from 15 Septemb	(nuany 2015	4,409		
Meter readings		ισι 2014 ιυ 12 Ja	11001 y 2015			
· · ·						
	d to March 2016	Data	Deedler			Orat
Date	Reading	Date	Reading	kWh	Price p/kWh	Cost
12/09/14	25757 (C)	17/09/14	25816 (C)	59	12.82	£7.56
17/09/14	25816 (C)	24/09/14	25916 (M)	100	12.82	£12.82
24/09/14	25916 (M)	30/10/14	26367 (C)	451	12.82	£57.82 £46.02
30/10/14 20/11/14	26367 (C) 26726 (C)	20/11/14 05/12/14	26726 (C) 26949 (C)	359 223	12.82 12.82	£40.02 £28.59
05/12/14	26949 (C)	18/12/14	20949 (C) 27299 (C)	223 350	12.82	£20.58 £44.87
18/12/14	20949 (C) 27299 (C)	12/01/15	27233 (C) 27651 (E)	352	12.82	£45.13
10/12/14	27233 (0)	12/01/10	27031 (L)	1,894	12.02	2-0.10
Source of mete	er reading			.,		
(C) Customer	(M) Meter read	ler (E) Estima	ite			
Cost of electricity used:						
Other transacti	ons:					
Service Charge	e 119 days, based	l on a charge of £	69.52 per year			£22.67
Total cost of el	ectricity supplied	(excluding VAT)				£265.48

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Gas used								
30 Kings Mews London London WC1N 2JB	S							
Meter point reg Meter serial nu	gistration numbe Imber	er		G4	33877736 A018571302			
	annual consum from 15 Septem		2 January 2	2015	9,42	25		
Meter readings	;							
Tariff Fixe	ed to March 201	6						
Date	Reading	Date	Read	ding	Units	kWh	Price p/kWh	Cost
15/09/14	17251 (E)	17/09/14	17265	(C)	14	156	3.64	£5.68
17/09/14	17265 (C)	30/10/14	17447	(C)	182	2,026	3.64	£73.75
30/10/14	17447 (C)	20/11/14	17699	(C)	252	2,806	3.64	£102.14
20/11/14	17699 (C)	18/12/14	18030	(C)	331	3,685	3.64	£134.13
18/12/14	18030 (C)	12/01/15	18118	(E)	88	980	3.64	£35.67
					867	9,65	3	
Source of mete	er reading							
(C) Customer	(M) Meter rea	ader (E) Es	stimate					
Cost of gas use	ed:							£351.37
Service Charge	e 119 days, base	ed on a charge	of £85.71	per yea	ar			£27.94
Total cost of ga	as supplied (exc	luding VAT)						£379.31

Co-operative Energy, Co-operative House, Warwick Technology Park, Warwick CV34 6DA. Company number 06993470 VAT number 862 817 892



Explaining your gas statement

Formula		Definitions
We converted your gas units t	o kWh	Volume conversion factor: This is when we convert your meter units
using the following formula:		to metric. If you have an imperial meter this will be 2.83 and if you
Meter units	867	have a metric meter this will be 1.00.
Volume conversion factor	1.00	Volume correction: Gas regulations require us to take into account
Metric units	867	the changes in your volume of gas based upon temperature and
Volume correction	x 1.02264	pressure. This is reflected by using the industry standard correction
Calorific value	x 39.19	factor of 1.02264.
Convert to kWh	÷ 3.6	Calorific value: The measurement of the energy content of gas which varies throughout the year.
kWh used	9,653	Convert to kWh: This is the final stage of the process.

Nicholas Rae 30 Kings Mews London WC1N 2JB Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop



Account number:	3227700000
Statement number:	322778985209
Statement date:	2 May 2015

Scan this image to download

your key energy data to your

smartphone or tablet. This could help you see if there are better deals available in

the market.

Statement for charge period from 12 January 2015 to 13 April 2015	/ _ 🌖
Previous Balance	£ 57.20
Corrections From Previous Period	£ 0.00
This Period's Charges	
Domestic Electricity and Gas	£ 747.78
Total Charges Before VAT	£ 712.17
VAT at 5%	£ 35.61
Total New Charges	£ 747.78
Total Payments	£ 320.40 CR
No Adjustments Received	£ 0.00
Your New Balance	£ 484.58

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 716.70 per year

Our Cheapest similar tariff: Name: Fair & Square May 2016 You could save \pounds 121.38 .

Our Cheapest overall tariff: Name: Fair & Square May 2016 You could save \pounds 121.38 .

Your personal projection: Gas: £ 451.51 per year

Our Cheapest similar tariff: Name: Fair & Square May 2016 You could save \pounds 65.77 .

Our Cheapest overall tariff: Name:Fair & Square May 2016 You could save $\pounds\,65.77$.

This is based on your estimated consumption for your tariff and the current price including VAT. **Remember - it might be worth thinking about switching your tariff or supplier.** Please note that further information about your tariff can be found in the following pages. Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your tariff - Electric	About your tariff - Gas		
Here's information about your tariff to help you compare it with others available:	Here's information about your tariff to help you compare it with others available:		
Fuel Electric	Fuel Gas		
Tariff Name Fixed March 2016	Tariff Name Fixed March 2016		
Payment Method Direct Debit	Payment Method Direct Debit		
Tariff end date 31 March 2016	Tariff end date 31 March 2016		
Exit Fees (if you exit before end date) No Exit Fee	Exit Fees (if you exit before end date) No Exit Fee		
Your actual usage in the last 12 months 4,778.6 kWh	Your actual usage in the last 12 months 9,425.0 kWh		
About your Tariff Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)		

Your TCR is : 15.74 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,200 kWh a year. Your actual bills will depend on how much Electric you use. Your TCR is: 4.49 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 13,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

The standing charge covers all the fixed operating costs which we have. The unit charge is what we charge for each kWh of energy you use.

In an emergency

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

The Network Operator is responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, please call the National Electricity Network number on **105**, to be connected to your local Distribution Network Operator. But, before you do phone them, it's worth checking a few things:

- Check if your neighbours are affected. If they are, it's more likely there is a problem with the Local Distribution Network and you will need to call the Electricity Network number on **105**.
- Check your trip switch to make sure you don't have a fault with your wiring or an appliance.

You can find out more information by visiting: www.cooperativeenergy.coop/customer-service/in-an-emergency/

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

It's easy to get free, independent advice so that you "know your rights" as an energy consumer. You might want to get a better deal, find out how to make a complaint, get advice about the quality of your electricity or gas supply, or ask for help if you're struggling to pay your bills. To "know your rights" visit:

www.citizensadvice.org.uk/energy

for up to date information, or contact the Citizens Advice consumer service on $03454\ 04\ 05\ 06.$

For wider advice and information on money worries, you might find these organisations helpful:

The Money Advice Service - 0800 138 7777 The National Debtline - 0808 808 4000 Consumer Credit Counselling Service (CCCS) - 0800 138 1111 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u>. Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Set up a Direct Debit - To arrange payments by four weekly or monthly Direct Debit please call us on 0800 954 0693.

Payment/Charges/Credits Detail		
All payments received during this period:		
DDBA	05/02/15	£ 106.80 CR
DDBA	05/03/15	£ 106.80 CR
DDBA	07/04/15	£ 106.80 CR

Payment/Ch	arges/Credits Key
BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

	3				01	801	902
London WC1N 2JB				S	12	0002 8091	943
Meter point adr Your estimated Charge Period	annual consu		12000280 4,778.6 pril 2015	091943			
Tariff Name	Fixed	March 2016					
Meter Readin	igs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
K78A 07526	12/01/15	27651.0 (E)	20/03/15	28745.0 (C)	1094.0	UNRESTRICTED	1094.0
	20/03/15	28745.0 (C)		29066.0 (E)	321.0	UNRESTRICTED	
Your Breakdo	(M) Meter rea	der (E) Estimate g es from 12 Jar		13 April 2015			
(C) Customer Your Breakdo Electric Charge	(M) Meter rea own of Char g s		nuary 2015 to	13 April 2015			£ 181.40
(C) Customer Your Breakdo Electric Charge	(M) Meter rea own of Charg s Charge 1,415	ges from 12 Jar at £0.1282 per k	nuary 2015 to	13 April 2015			£ 181.40 £ 181.40
(C) Customer Your Breakdo Electric Charge Electricity Unit (Total Cost of	(M) Meter rea own of Charg s Charge 1,415	ges from 12 Jar at £0.1282 per k	nuary 2015 to	13 April 2015			
(C) Customer Your Breakdo Electric Charge Electricity Unit (Total Cost of Other Charges Electricity Stand	(M) Meter rea own of Charg s Charge 1,415 f Electric use ding Charge 9 ⁻	ges from 12 Jar at £0.1282 per k ed: 1 at £0.1905 per	nuary 2015 to Wh	13 April 2015 1200028091943			£ 181.4 £ 17.34
(C) Customer Your Breakdo Electric Charge Electricity Unit (Total Cost of Other Charges Electricity Stand	(M) Meter rea own of Charg s Charge 1,415 f Electric us	ges from 12 Jar at £0.1282 per k ed: 1 at £0.1905 per	nuary 2015 to Wh				

Gas Used							6
30 Kings Mews London WC1N 2JB	3						
Meter point reg	istration numb	oer	3387773	602			
Your estimated		,	9,425.0				
Charge Period	from 12 Janu	ary 2015 to 13 A	pril 2015				
Tariff Name	Fixed	March 2016					
Meter Readin	igs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Calorific value	kWh
G4A01857130)201 (Metric	Meter)					
	12/01/15	18118.0 (E)	20/03/15	19263.0 (C)	1145.0		12782.0
	20/03/15	19263.0 (C)	13/04/15	19331.0 (E)	67.0		736.0
Source of mete (C) Customer	r reading (M) Meter rea	der (E) Estimat	e (R) Cvclica	I and Opening Rep	lacement	(0) Old Supplier	Read
()			., -				
Gas Charges	own of Char	ges from 12 Ja	nuary 2015 to	13 April 2015			
-	e 13,518 at £(0.0364 per kWh					£ 492.0
Total Cost of		·					£ 492.0
Other Charges							
Other Charges	hardo 01 at S	0.2348 per day f	or MDBN 230.	7773602			0 0 1 0
-	of Other Char		UI IVIENIN 330	1113002			£ 21.3 £ 21.3
10101 0051 0	n Juici Viidi	903.					Z 21.J
otal Cost of G	as Supplied	(excluding VA	T)				£ 513.43

How we convert your gas usage into kWh

For each meter reading on your bill, we convert your gas usage, which is measured in units into kilowatt-hours (kWh) using the following formula:

Units

- x Volume conversion factor
- see units above
- this is 1.00 for metric meters or 2.83 for imperial meters
- see calorific value above
- this is 1.02264
 - to convert to kWh

x Volume correction

x Calorific value

÷3.6

Nicholas Rae 30 Kings Mews London WC1N 2JB Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop



Account number:	3227700000
Statement number:	322778237122
Statement date:	16 July 2015

Scan this image to download

your key energy data to your

smartphone or tablet. This could help you see if there are better deals available in

the market.

Statement for charge period from 13 April 2015 to 13 July 2015	4
Previous Balance	£ 484.58
Corrections From Previous Period	£ 0.00
This Period's Charges	
Domestic Electricity and Gas	£ 230.65
Total Charges Before VAT	£ 219.66
VAT at 5%	£ 10.99
Total New Charges	£ 230.65
Total Payments	£ 320.40 CR
No Adjustments Received	£ 0.00
Your New Balance	£ 394.83

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 720.08 per year

Our Cheapest similar tariff: Name: Fair & Square May 2016 You could save \pounds 124.76 .

Our Cheapest overall tariff: Name: Fair & Square May 2016 You could save \pounds 124.76.

Your personal projection: Gas: £ 461.34 per year

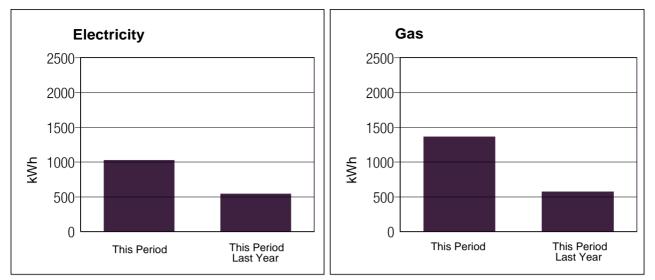
Our Cheapest similar tariff: Name: Fair & Square May 2016 You could save \pounds 75.60 .

Our Cheapest overall tariff: Name:Fair & Square May 2016 You could save $\pounds\,75.60$.

This is based on your estimated consumption for your tariff and the current price including VAT. **Remember - it might be worth thinking about switching your tariff or supplier.** Please note that further information about your tariff can be found in the following pages.

Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your consumption



* An estimated read may have been used to calculate your energy use

About your tai	riff - Electric	About your tariff - Gas			
Here's information it with others avai	n about your tariff to help you compare ilable:	Here's information about your tariff to help you compare it with others available:			
Fuel	Electric	Fuel	Gas		
Tariff Name	Fixed March 2016	Tariff Name	Fixed March 2016		
Payment Method	Direct Debit	Payment Method	Direct Debit		
Tariff end date	31 March 2016	Tariff end date	31 March 2016		
Exit Fees (if you e	xit before end date) No Exit Fee	Exit Fees (if you e	exit before end date) No Exit Fee		
Your actual usage	e in the last 12 months 4,778.6 kWh	Your actual usag	e in the last 12 months 9,425.0 kWh		
About your Tariff	Comparison Rate (TCR)	About your Tarif	Comparison Rate (TCR)		

Your TCR is : 15.74 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,200 kWh a year. Your actual bills will depend on how much Electric you use. Your TCR is: 4.49 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 13,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

The standing charge covers all the fixed operating costs which we have. The unit charge is what we charge for each kWh of energy you use.

In an emergency

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

The Network Operator is responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, please call the National Electricity Network number on **105**, to be connected to your local Distribution Network Operator. But, before you do phone them, it's worth checking a few things:

- Check if your neighbours are affected. If they are, it's more likely there is a problem with the Local Distribution Network and you will need to call the Electricity Network number on **105**.
- Check your trip switch to make sure you don't have a fault with your wiring or an appliance.

You can find out more information by visiting: www.cooperativeenergy.coop/customer-service/in-an-emergency/

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

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It's easy to get free, independent advice so that you "know your rights" as an energy consumer. You might want to get a better deal, find out how to make a complaint, get advice about the quality of your electricity or gas supply, or ask for help if you're struggling to pay your bills. To "know your rights" visit:

www.citizensadvice.org.uk/energy

for up to date information, or contact the Citizens Advice consumer service on $03454\ 04\ 05\ 06.$

For wider advice and information on money worries, you might find these organisations helpful:

The Money Advice Service - 0800 138 7777 The National Debtline - 0808 808 4000 Consumer Credit Counselling Service (CCCS) - 0800 138 1111 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u>. Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Set up a Direct Debit - To arrange payments by four weekly or monthly Direct Debit please call us on 0800 954 0693.

Payment/Charges/Credits Detail		
All payments received during this period:		
DDBA	06/07/15	£ 106.80 CR
DDBA	05/05/15	£ 106.80 CR
DDBA	05/06/15	£ 106.80 CR

Payment/Ch	arges/Credits Key
BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

	ed						4
30 Kings Mews London	3				01	801	902
WC1N 2JB				S	12	0002 8091	943
Meter point adr Your estimated Charge Period	annual consur		12000280 4,778.6 2015	91943			
Tariff Name	Fixed	March 2016					
Meter Readin	igs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
K78A 07526	13/04/15	29066.0 (E)	13/07/15	30091.0 (E)	1025.0	UNRESTRICTED	1025.0
Source of mete (C) Customer	r reading (M) Meter read	der (E) Estimate)				
Your Breakdo	own of Charg	jes from 13 Apr	ril 2015 to 13	July 2015			
E1 . 1		at 20 1282 park	Wh				£ 131.4 ⁻
Electric Charge Electricity Unit (Charge 1,025 a	ai 20.1202 per k					2 101.4
0	0	•					£ 131.4
Electricity Unit (Total Cost of	0	•					
Electricity Unit (Total Cost of Other Charges	f Electric use	ed:	day for MPAN	1200028091943			
Electricity Unit (Total Cost of Other Charges Electricity Stand	f Electric use	ed: 1 at £0.1905 per	day for MPAN	1200028091943			£ 131.4
Electricity Unit (Total Cost of Other Charges Electricity Stand	f Electric use	ed: 1 at £0.1905 per	day for MPAN	1200028091943			£ 131.4 £ 17.34

							<u> </u>
30 Kings Mev London WC1N 2JB	ΙS						
Your estimate	egistration numb d annual consur d from 13 April :		33877736 9,425.0 2015	602			
Tariff Name	Fixed	March 2016					
Meter Read	ngs						
Serial Number G4A0185713	Start Date 30201 (Metric	Start Reading Meter)	End Date	End Reading	Units	Calorific value	kWh
	13/04/15	19331.0 (E)	13/07/15	19454.0 (E)	122.0		1361.0
Source of met (C) Customer	0	der (E) Estimat	e (R) Cyclical	and Opening Rep	lacement	(0) Old Supplier	Read
Your Break	lown of Charg	jes from 13 Ap	oril 2015 to 13	July 2015			
							£ 49.5
Gas Charges Gas Unit Char	ge 1,361 at £0.	0364 per kWh					~ 10.0
Gas Unit Char	ge 1,361 at £0. of Gas used:	0364 per kWh					£ 49.5
Gas Unit Char	of Gas used:	0364 per kWh					
Gas Unit Char Total Cost Other Charges	of Gas used:	0364 per kWh).2348 per day f	or MPRN 3387	7773602			£ 49.5
Gas Unit Char Total Cost Other Charges Gas Standing	of Gas used:).2348 per day f	or MPRN 3387	773602			£ 49.5 £ 21.3
Gas Unit Char Total Cost Other Charges Gas Standing	o f Gas used: S Charge 91 at £().2348 per day f	or MPRN 3387	7773602			

How we convert your gas usage into kWh

For each meter reading on your bill, we convert your gas usage, which is measured in units into kilowatt-hours (kWh) using the following formula:

Units- see units abovex Volume conversion factor- this is 1.00 for metric meters or 2.83 for imperial metersx Calorific value- see calorific value abovex Volume correction- this is 1.02264÷3.6- to convert to kWh

Nicholas Rae 30 Kings Mews London WC1N 2JB Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

Account number:	3227700000
Statement number:	322775425955
Statement date:	15 January 2016

Scan this image to download

your key energy data to your smartphone or tablet. This

could help you see if there are better deals available in

the market.

Statement for charge period from 13 July 2015 to 11 January 2016	4 5
Previous Balance	£ 290.55
Corrections From Previous Period	£ 216.12 CR
This Period's Charges	
Domestic Electricity and Gas	£ 973.79
Total Charges Before VAT	£ 927.42
VAT at 5%	£ 46.37
Total New Charges	£ 973.79
Total Payments	£ 320.40 CR
Total Adjustments	£ 12.00 CR
Your New Balance	£ 715.82

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.



Co-operative Energy Ltd Registered in England as company under nc.6993470 Registered office as above Part of The Midcounties Co-operative Limited

Could you pay less?

Your personal projection :

Electricity: £ 829.66 per year

This is based on your estimated consumption for your tariff and the current price including VAT.

Our Cheapest similar tariff: Name:Co-op Online 3 (February 2017). You could save £ 201.87.

Our Cheapest overall tariff: Name: Co-op Online 3 (February 2017). You could save \pounds 201.87.

Gas: £ 877.46 per year

This is based on your estimated consumption for your tariff and the current price including VAT.

Our Cheapest similar tariff: Name:Co-op Online 3 (February 2017). You could save £ 237.94.

Our Cheapest overall tariff: Name: Co-op Online 3 (February 2017). You could save £ 237.94.

Please note that further information about your tariff can be found in the following pages. Remember - it might be worth thinking about switching your tariff or supplier.

About your t	ariff - Electric	About your tariff - Gas			
Here's informat it with others av	ion about your tariff to help you compare /ailable:	Here's information about your tariff to help you compare it with others available:			
Fuel	Electric	Fuel Gas			
Tariff Name	Fixed March 2016	Tariff Name Fixed March 2016			
Payment Metho	od Direct Debit	Payment Method Direct Debit			
Tariff end date	31 March 2016	Tariff end date 31 March 2016			
Exit Fees (if you	exit before end date) No Exit Fee	Exit Fees (if you exit before end date) No Exit Fee			
Your actual usa	age in the last 12 months 5,530.1 kWh	Your actual usage in the last 12 months 18,668.0 kWh			
About your Tari	ff Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)			

Your TCR is : 15.82 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

Your TCR is: 4.54 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

The standing charge covers all the fixed operating costs which we have. The unit charge is what we charge for each kWh of energy you use.

In an emergency

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

Local network operators are responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, you will need to contact the operator for your area directly. But, before you do phone them, it's worth checking a few things:

- Check your trip switch to make sure you don't have a fault with your wiring or an appliance
- Check if your neighbours are affected. If they are, it's more likely there is a problem with the local network and you will need to contact your network operator. Use the interactive map at

www.cooperativeenergy.coop/customer-service/in-an-emergency/

to find out which of the following network operators applies to you:

North Scotland – SSE Power Dsitribution: 0800 300 999 Central and Southern Scotland – Scottish Power: 0800 092 9290 North East England – Northern Powergrid: 0800 668 877 North West England – Electricity North West: 0800 195 4141 Yorkshire – Northern Powergrid: 0800 375 675 N. Wales, Merseyside, N. Shropshire & Cheshire – Scottish Power: 0800 001 5400

E. & W. Midlands, S. Wales & S.W. England – Western Power: 0800 6783 105

Eastern England – UK Power Networks: 0800 783 8838 Southern England – SSE Power Distribution: 0800 072 7282 London – UK Power Networks: 0800 028 0247 South East England – UK Power Networks: 0800 783 8866

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service can assist in providing information and advice to Domestic Consumers. If you live in England, you can find out more from their website.

http://www.adviceguide.org.uk/england/consumer_e/consumer_

energy_supply_e/consumer_saving_money_on_energy_bills_e.html

or call them on 03454 04 05 06. If you live in Scotland please visit their website at

http://www.cas.org.uk or call them on 0808 800 9060.

If you are having difficulties paying for your energy, the first thing to do is call us on 0800 954 0693. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful:

The Debt Advice Trust - 0800 954 6549 The National Debtline - 0808 808 4000 Step Change - 0800 138 1111 Community Legal Advice (CLA) - 0345 345 4345 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

Payzone/Post Office - Using a Payzone card you can make a payment at a Post Office or Payzone outlet. You will need your Payzone card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Set up a Direct Debit - To arrange payments by four weekly or monthly Direct Debit please call us on 0800 954 0693.

Payment/Charges/Credits Detail

All payments received during this period:	
DDBA	£ 106.80 CR
DDBA	£ 106.80 CR
DDBA	£ 106.80 CR
Government Electricity Rebate 2015 AD	£ 12.00 CR

Payment/Charges/Credits Key

BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

Electricity Us	ed						/
30 Kings Mews London	3				01	801	902
WC1N 2JB				S	12	0002 8091	943
Your estimated	ministration nu I annual consur I from 13 July 2		12000280 5,530.1 ary 2016	91943			
Tariff Name	Fixed	March 2016					
Meter Readir	ıgs						
Serial Number K78A 07526	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
	13/07/15	30091.0 (E)	12/10/15	31108.0 (E)	1017.0	UNRESTRICTED	1017.0
	12/10/15	31108.0 (E)	16/11/15	32052.0 (C)	944.0	UNRESTRICTED	944.0
	16/11/15	32052.0 (C)	11/01/16	33084.0 (E)	1032.0	UNRESTRICTED	1032.0
· · ·	(M) Meter read	der (E) Estimat					
Your Breakde Electric Charge	=	ges from 13 Jul	y 2015 to 11 、	January 2016			
•		£0.1282 per kW	'n				£ 103.3
Electricity Unit	Charge 2,187	at £0.1282 per k	Wh				£ 280.3
Total Cost o	f Electric use	ed:					£ 383.7
Other Charges		~~ . ~~ . ~~ -	er day for MPA	N 12000280919	43		£ 34.6
•	ding Charge 1	82 at £0.1905 pe	,				
	nding Charge 1 of Other Charg	•	,				£ 34.6
Electricity Stan	0 0	•					£ 34.6

Gas Used							<u>()</u>
30 Kings Mew London WC1N 2JB	S						
Meter point reg Your estimated Charge Period	annual consu		3387773 18,668.0 ary 2016				
Tariff Name	Fixed	I March 2016					
Meter Readin	ngs						
Serial Number G4A0185713		Start Reading	End Date	End Reading	Units	Time of use	kWh
	13/07/15	19454.0 (E)	12/10/15	19544.0 (E)	90.0		1009.0
	12/10/15	19544.0 (E)	16/11/15	20176.0 (C)	632.0		7091.0
	16/11/15	20176.0 (C)	11/01/16	20598.0 (E)	422.0		4711.0
Source of mete (C) Customer	•	ader (E) Estima	te				
Your Breakd	own of Char	r ges from 13 Ju	ly 2015 to 11	January 2016			
Gas Charges Gas Unit Char	ne 3 449 at f().0364 per kWh					£ 125.54
	•).0364 per kWh					£ 340.78
Total Cost o	f Gas used:						£ 466.3
Other Charges							
Ũ		t £0.2348 per day	/ for MPRN 33	87773602			£ 42.73
Total Cost of	of Other Cha	rges:					£ 42.73

Explaining your G	Gas Statement	
Formula		Definitions
We converted your gas units to kWh using the following formula: Meter Units Imperial Volume conversion factor		Volume conversion factor: This is when we convert your meter units to metric. If you have an imperial meter this will be 2.83 and if you have a metric meter this will be 1.00.
Meter Units Metric Volume correction Calorific value Convert to kWh	1144 x 1.02264 x 39.4 ÷ 3.600	Volume correction: Gas regulations require us to take into account the changes in the volume of gas based upon temperature and pressure This is reflected by using the industry standard correction factor of 1.02264.
kWh used 12811		Calorific value: The measurement of the energy content of gas which varies throughout the year. Convert to kWh: This is the final stage of the process.

Nicholas Rae 30 Kings Mews London WC1N 2JB Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

Account number:	3227700000
Statement number:	322779662473
Statement date:	20 April 2016

Scan this image to download

your key energy data to your smartphone or tablet. This

could help you see if there are better deals available in

the market.

Statement for charge period from 11 January 2016 to 31 March 2016	4 5
Previous Balance	£ 715.82
Corrections From Previous Period	£ 0.00
This Period's Charges	
Domestic Electricity and Gas	£ 443.70
Total Charges Before VAT	£ 422.58
VAT at 5%	£ 21.12
Total New Charges	£ 443.70
Total Payments	£ 320.40 CR
No Adjustments Received	£ 0.00
Your New Balance	£ 839.12

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.



Co-operative Energy Ltd Registered in England as company under no.6993470 Registered office as above Part of The Midcounties Co-operative Limited

Could you pay less?

Your personal projection :

Electricity: £ 833.09 per year

This is based on your estimated consumption for your tariff and the current price including VAT.

Our Cheapest similar tariff: Name:Co-op Online March 2017-paper bills. You could save £ 247.34.

Our Cheapest overall tariff: Name: Co-op Online March 2017-paper bills. You could save £ 247.34.

Gas: £ 851.18 per year

This is based on your estimated consumption for your tariff and the current price including VAT.

Our Cheapest similar tariff: Name:Co-op Online March 2017-paper bills. You could save £ 255.66.

Our Cheapest overall tariff: Name: Co-op Online March 2017-paper bills. You could save \pounds 255.66.

Please note that further information about your tariff can be found in the following pages. Remember - it might be worth thinking about switching your tariff or supplier.

About your ta	ariff - Electric	About your tariff - Gas		
Here's information about your tariff to help you compare it with others available:		Here's information about your tariff to help you compare it with others available:		
Fuel	Electric	Fuel Gas		
Tariff Name	Fixed March 2016	Tariff Name Fixed March 2016		
Payment Method Direct Debit		Payment Method Direct Debit		
Tariff end date	31 March 2016	Tariff end date 31 March 2016		
Exit Fees (if you exit before end date) No Exit Fee		Exit Fees (if you exit before end date) No Exit Fee		
Your actual usage in the last 12 months 5,530.1 kWh		Your actual usage in the last 12 months 18,668.0 kWh		
About your Tarif	f Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)		

Your TCR is : 15.82 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

Your TCR is: 4.54 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

Local network operators are responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, you will need to contact the operator for your area directly. But, before you do phone them, it's worth checking a few things:

- Check your trip switch to make sure you don't have a fault with your wiring or an appliance
- Check if your neighbours are affected. If they are, it's more likely there is a problem with the local network and you will need to contact your network operator. Use the interactive map at

www.cooperativeenergy.coop/customer-service/in-an-emergency/

to find out which of the following network operators applies to you:

North Scotland – SSE Power Dsitribution: 0800 300 999 Central and Southern Scotland – Scottish Power: 0800 092 9290 North East England – Northern Powergrid: 0800 668 877 North West England – Electricity North West: 0800 195 4141 Yorkshire – Northern Powergrid: 0800 375 675 N. Wales, Merseyside, N. Shropshire & Cheshire – Scottish Power: 0800 001 5400

E. & W. Midlands, S. Wales & S.W. England – Western Power: 0800 6783 105

Eastern England – UK Power Networks: 0800 783 8838 Southern England – SSE Power Distribution: 0800 072 7282 London – UK Power Networks: 0800 028 0247 South East England – UK Power Networks: 0800 783 8866

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service can assist in providing information and advice to Domestic Consumers. If you live in England, you can find out more from their website.

http://www.adviceguide.org.uk/england/consumer_e/consumer_

energy_supply_e/consumer_saving_money_on_energy_bills_e.html

or call them on 03454 04 05 06. If you live in Scotland please visit their website at

http://www.cas.org.uk or call them on 0808 800 9060.

If you are having difficulties paying for your energy, the first thing to do is call us on 0800 954 0693. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful:

The Debt Advice Trust - 0800 954 6549 The National Debtline - 0808 808 4000 Step Change - 0800 138 1111 Community Legal Advice (CLA) - 0345 345 4345 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

Paypoint/Post Office - Using a Paypoint card you can make a payment at a Post Office or Paypoint outlet. You will need your Paypoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Payment/Charges/Credits Detail

All payments received during this period:	
DDBA	£ 106.80 CR
DDBA	£ 106.80 CR
DDBA	£ 106.80 CR

Payment/Charges/Credits Key

	· · · · · · · · · · · · · · · · · · ·
BACS/BA	CN BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

Electricity Us	ed						4
30 Kings Mews London	5				01	801	902
WC1N 2JB				S	12	0002 8091	943
Meter point adr Your estimated Charge Period	annual consur		12000280 5,530.1 arch 2016)91943			
Tariff Name	Fixed	March 2016					
Meter Readin	gs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
K78A 07526	44/04/40		04/00/40		4470.0		4470.0
	11/01/16	33084.0 (E)	31/03/16	34256.0 (E)	1172.0	UNRESTRICTED	1172.0
Source of mete (C) Customer	Ų	der (E) Estimat	e				
Your Breakdo	own of Charg	jes from 11 Jar	uary 2016 to	31 March 2016			
Electric Charge		(00 4000)					
Total Cost of	•	at £0.1282 per k	vvn				£ 150.25
							£ 150.25
Other Charges							
Electricity Standing Charge 80 at £0.1905 per day for MPAN 1200028091943				£ 15.24			
Total Cost of Other Charges:				£ 15.24			
Fotal Cost of E	lectric Suppl	lied (excluding	VAT)				£ 165.49

Gas Used				6
30 Kings Mews London WC1N 2JB				
Meter point registration number33877Your estimated annual consumption (kWh)18,668Charge Period from 11 January 2016 to 31 March 2016	.0			
Tariff Name Fixed March 2016				
Meter Readings				
Serial Number Start Date Start Reading End Date G4A01857130201	End Reading	Units	Time of use	kWh
11/01/16 20598.0 (E) 31/03/16	21186.0 (E)	588.0		6547.0
Source of meter reading (C) Customer (M) Meter reader (E) Estimate				
Your Breakdown of Charges from 11 January 2016	to 31 March 2016			
Gas Charges Gas Unit Charge 6,547 at £0.0364 per kWh				£ 238.31
Total Cost of Gas used:				£ 238.31
Other Charges				
Gas Standing Charge 80 at £0.2348 per day for MPRN 3	387773602			£ 18.78
Total Cost of Other Charges:				£ 18.78
Total Cost of Gas Supplied (excluding VAT)				£ 257.09

Explaining your	Gas Statement	
Formula		Definitions
We converted your gas units to kWh using the following formula: Meter Units Imperial Volume conversion factor		Volume conversion factor: This is when we convert your meter units to metric. If you have an imperial meter this will be 2.83 and if you have a metric meter this will be 1.00.
Meter Units Metric Volume correction Calorific value Convert to kWh	588 x 1.02264 x 39.2 ÷ 3.600	Volume correction: Gas regulations require us to take into account the changes in the volume of gas based upon temperature and pressure This is reflected by using the industry standard correction factor of 1.02264.
kWh used 6547		Calorific value: The measurement of the energy content of gas which varies throughout the year. Convert to kWh: This is the final stage of the process.

Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

Nicholas Rae 30 Kings Mews London WC1N 2JB	Scan this image to download your key energy data to your smartphone or tablet. This could help you see if there are better deals available in the market.		
	Account number:	3227700000	
	Statement number:	322779480335	
	Statement date:	22 July 2016	
Statement for charge period from 31 March 2016 to 19 July 201 Previous Balance Corrections From Previous Period	16	£ 839.12 £ 0.00	
This Period's Charges			
Domestic Electricity and Gas		£ 859.42	
Total Charges Before VAT		£ 818.50	
VAT at 5%		£ 40.92	
Total New Charges		£ 859.42	
Total Payments		£ 320.40 CR	
No Adjustments Received		£ 0.00	
Your New Balance		£ 1,378.14	

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 805.07 per year Our Cheapest similar tariff: Name: Co-op Fix for Longer October 2017 You could save £ 202.63.

Our Cheapest overall tariff: Name:Co-op Fix for Longer October 2017 You could save \pounds 202.63 .

Your personal projection: Gas: £ 851.18 per year Our Cheapest similar tariff: Name: Co-op Fix for Longer October 2017 You could save £ 215.78. Our Cheapest overall tariff: Name:Co-op Fix for Longer October 2017 You could save £ 215.78.

This is based on your estimated consumption for your tariff and the current price including VAT.

Remember - it might be worth thinking about switching your tariff or supplier.

Please note that further information about your tariff can be found in the following pages.

Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your tar	iff - Electric	About your tariff - Gas		
Here's information about your tariff to help you compare it with others available:		Here's information about your tariff to help you compare it with others available:		
Fuel	Electric	Fuel	Gas	
Tariff Name	Pioneer Variable	Tariff Name	Pioneer Variable	
Payment Method Direct Debit		Payment Method	Direct Debit	
Tariff end date No End Date		Tariff end date	No End Date	
Exit Fees (if you exit before end date) No Exit Fee		Exit Fees (if you e	exit before end date) No Exit Fee	
Your actual usage in the last 12 months 5,326.2 kWh		Your actual usag	e in the last 12 months 18,668.0 kWh	
About your Tariff Comparison Rate (TCR)		About your Tariff	Comparison Rate (TCR)	

Your TCR is: 16.10 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

Your TCR is: 4.75 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

Local network operators are responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, you will need to contact the operator for your area directly. But, before you do phone them, it's worth checking a few things:

- Check your trip switch to make sure you don't have a fault with your wiring or an appliance
- Check if your neighbours are affected. If they are, it's more likely there is a problem with the local network and you will need to contact your network operator. Use the interactive map at <u>www.cooperativeenergy.coop/help/its-an-emergency</u> to find out which of the following network operators

applies to you: To access live power cut information in your area

please go to www2.nationalgrid.com/UK/Safety/Power-cut with your post code South Scotland – Scottish Power: 0845 272 7999 North East England – Northern Powergrid: 0800 668 877 North West – Electricity North West: 0800 195 4141 Yorkshire – Northern Powergrid: 0800 375 675 East Midlands – Western Power: 0800 056 8090 West Midlands – Western Power: 0800 328 1111 Eastern England – UK Power Networks: 0800 783 8838 South Wales – Western Power: 0800 052 0400 Southern England – S & S Energy: 0800 072 7282 London – UK Power Networks: 0800 783 8866 South West England – UK Power Networks: 0800 783 8866 South West England – Western Power: 0800 365 900 N. Wales, Merseyside & Cheshire – Scottish Power: 0845 272 2424

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.energy-ombudsman.org.uk

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF

The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service can assist in providing information and advice to Domestic Consumers. If you live in England, you can find out more from their website.

http://www.adviceguide.org.uk/england/consumer_e/consumer_

energy_supply_e/consumer_saving_money_on_energy_bills_e.htm

or call them on 03454 04 05 06. If you live in Scotland please visit their website at

http://www.cas.org.uk or call them on 0808 800 9060.

If you are having difficulties paying for your energy, the first thing to do is call us on 0800 954 0693. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful:

The Debt Advice Trust - 0800 954 6549 The National Debtline - 0808 808 4000 Consumer Credit Counselling Service (CCCS) - 0800 138 1111 Community Legal Advice (CLA) - 0845 345 4345 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Payment/Charges/Credits Detail		
All payments received during this period:		
DDBA	05/05/16	£ 106.80 CR
DDBA	05/07/16	£ 106.80 CR
DDBA	06/06/16	£ 106.80 CR

Payment/Ch	arges/Credits Key
BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

30 Kings Mews London	6				01	801	902
WC1N 2JB				S	12	0002 8091	943
Meter point ad Your estimated Charge Period	l annual consu		12000280 5,326.2 y 2016	091943			
Tariff Name	Pione	er Variable					
Meter Readir	ngs						
Serial Number K78A 07526	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
	31/03/16	34256.0 (E)	04/04/16	34309.0 (C)	53.0	UNRESTRICTED	53.0
	04/04/16	34309.0 (C)	19/07/16	35653.0 (E)	1344.0	UNRESTRICTED) 1344.0
Source of mete (C) Customer	•	ider (E) Estimat	е				
Your Breakd	own of Char	ges from 31 Ma	rch 2016 to 1	9 July 2016			
Electric Charge Electricity Unit		at £0.1309 per k	Wh				£ 182.87
Total Cost o	f Electric use	ed:					£ 182.8
Other Charges	iding Charge 1	10 at £0.1905 pe	er day for MP	AN 12000280919	43		£ 20.96
•		ges:					£ 20.96
•	of Other Char						

London	/S						
WC1N 2JB							
-	gistration num		3387773	602			
		umption (kWh)	18,668.0				
Charge Perio	a from 31 Mar	ch 2016 to 19 Ju	iy 2016				
Tariff Name	Pione	eer Variable					
Meter Readi	ngs						
Serial Numbe	r Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
G4A0185713	80201						
	31/03/16	21186.0 (E)	04/04/16	22240.0 (M)	1054.0		11676.0
	04/04/16	22240.0 (M)	19/07/16	22533.0 (E)	293.0		3279.0
Source of met	er reading						
		ader (E) Estima	te				
(C) Customer							
(C) Customer		r ges from 31 Ma	arch 2016 to 1	9 July 2016			
(C) Customer		ges from 31 Ma	arch 2016 to 1	9 July 2016			
(C) Customer Your Breako Gas Charges Gas Unit Cha	lown of Char rge 14,955 at £	r ges from 31 Ma E0.0397 per kWh		9 July 2016			£ 593.71
(C) Customer Your Breako Gas Charges Gas Unit Cha	lown of Char			9 July 2016			£ 593.71 £ 593.7
(C) Customer Your Breako Gas Charges Gas Unit Cha	lown of Char rge 14,955 at £ of Gas used:			9 July 2016			
(C) Customer Your Breako Gas Charges Gas Unit Cha Total Cost o Other Charges	lown of Char rge 14,955 at £ of Gas used:						£ 593.7
(C) Customer Your Breako Gas Charges Gas Unit Cha Total Cost o Other Charges Gas Standing	lown of Char rge 14,955 at £ of Gas used:	£0.0397 per kWh t £0.1905 per day					

Explaining your	Gas Statement	
Formula		Definitions
We converted your gas ur using the following formul Meter Units Imperial Volume conversion factor	a:	Volume conversion factor: This is when we convert your meter units to metric. If you have an imperial meter this will be 2.83 and if you have a metric meter this will be 1.00.
Volume conversion factor Meter Units Metric Volume correction Calorific value Convert to kWh	1347 x 1.02264 x 39.3 ÷ 3.600	Volume correction: Gas regulations require us to take into account the changes in the volume of gas based upon temperature and pressure This is reflected by using the industry standard correction factor of 1.02264.
kWh used	14955	Calorific value: The measurement of the energy content of gas which varies throughout the year. Convert to kWh: This is the final stage of the process.

Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

30 Kings Mews London WC1N 2JB	Scan this image to download your key energy data to your smartphone or tablet. This could help you see if there are better deals available in the market.	
	Account number:	3227700000
	Statement number:	322776408661
	Statement date:	22 October 2016
Revised Statement replacing Statement Number 3227 Charge Period from 19 July 2016 to 18 October 2016 Previous Balance from Statement Number 322772452267 Cancelled Charges from Previous Statement	72432207	£ 1,531.79 £ 474.05 CR
Charge Period from 19 July 2016 to 18 October 2016 Previous Balance from Statement Number 322772452267	72432207	
Charge Period from 19 July 2016 to 18 October 2016 Previous Balance from Statement Number 322772452267 Cancelled Charges from Previous Statement	12432201	
Charge Period from 19 July 2016 to 18 October 2016Previous Balance from Statement Number 322772452267 Cancelled Charges from Previous StatementRevised Charges for this Period	/243220/	£ 474.05 CR
Charge Period from 19 July 2016 to 18 October 2016 Previous Balance from Statement Number 322772452267 Cancelled Charges from Previous Statement Revised Charges for this Period Charges before VAT	/243220/	£ 474.05 CR £ 451.47
Charge Period from 19 July 2016 to 18 October 2016 Previous Balance from Statement Number 322772452267 Cancelled Charges from Previous Statement Revised Charges for this Period Charges before VAT VAT at 5%		£ 474.05 CR £ 451.47 £ 22.58 £ 474.05

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 950.18 per year

Our Cheapest similar tariff: Name: Pioneer Variable You could save \pounds 0.00 .

Our Cheapest overall tariff: Name:Co-op Online October 2017 V2 You could save £ 203.86 .

Your personal projection: Gas: £ 1506.69 per year

Our Cheapest similar tariff: Name: Pioneer Variable You could save \pounds 0.00 .

Our Cheapest overall tariff: Name:Co-op Online October 2017 V2 You could save £ 336.36 .

This is based on your estimated consumption for your tariff and the current price including VAT.

Remember - it might be worth thinking about switching your tariff or supplier.

Please note that further information about your tariff can be found in the following pages.

Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your tariff - Electric	About your tariff - Gas		
Here's information about your tariff to help you compareit with others available:FuelElectric	Here's information about your tariff to help you compare it with others available: Fuel Gas		
Tariff NamePioneer VariablePayment MethodDirect DebitTariff end dateNo End DateExit Fees (if you exit before end date)No Exit FeeYour actual usage in the last 12 months6,165.4 kWh	Tariff NamePioneer VariablePayment MethodDirect DebitTariff end dateNo End DateExit Fees (if you exit before end date)No Exit FeeYour actual usage in the last 12 months33,222.0 kWh		
About your Tariff Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)		
Your TCR is: 16.58 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.	Your TCR is: 4.90 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.		

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

(TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs. The TCR is not an actual price or an indication of how much energy you use - it is only a quide. It is based on how

much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

The Network Operator is responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, please call the National Electricity Network number on **105**, to be connected to your local Distribution Network Operator. But, before you do phone them, it's worth checking a few things:

- Check if your neighbours are affected. If they are, it's more likely there is a problem with the Local Distribution Network and you will need to call the Electricity Network number on **105**.
- Check your trip switch to make sure you don't have a fault with your wiring or an appliance.

You can find out more information by visiting: www.cooperativeenergy.coop/customer-service/in-an-emergency/

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

Citizens Advice consumer service can assist in providing information and advice to Domestic Consumers. If you live in England, you can find out more from their website.

http://www.adviceguide.org.uk/england/consumer_e/consumer_

energy supply e/consumer saving money on energy bills e.html

or call them on 03454 04 05 06. If you live in Scotland please visit their website at

http://www.cas.org.uk or call them on 0808 800 9060.

If you are having difficulties paying for your energy, the first thing to do is call us on 0800 954 0693. We'll do everything we can to help you work things out. For wider advice and information on money worries, you might find these organisations helpful:

The Debt Advice Trust - 0800 954 6549 The National Debtline - 0808 808 4000 Step Change - 0800 138 1111 Community Legal Advice (CLA) - 0345 345 4345 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Electricity Us	sed						4
30 Kings Mews London	8				01	801	902
WC1N 2JB				S	12	0002 8091	943
Your estimated	ministration nu annual consur from 19 July 2		12000280 6,165.4 per 2016	091943			
Tariff Name	Pione	er Variable					
Meter Readir	igs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
K78A 07526	40/07/40		20/00/40	20040.0.(0)	4007.0		4007.0
	19/07/16	35653.0 (E)	28/09/16	36940.0 (C)		UNRESTRICTED	
	28/09/16	36940.0 (C)	18/10/16	37254.0 (E)	314.0	UNRESTRICTED	314.0
Source of mete (C) Customer	•	der (E) Estimat	e				
Your Breakd	own of Charg	ges from 19 Jul	y 2016 to 18 (October 2016			
Electric Charge							
•	•	at £0.1309 per k					£ 168.0
•	f Electric use	£0.1355 per kW	n				£ 42.9
		·u.					£ 211.(
Other Charges							
•	• •	•	•	N 1200028091943			£ 13.9
	0 0	•	er day for MPA	AN 120002809194	43		£ 3.4
Total Cost c	of Other Char	ges:					£ 17.3

Gas Used							
30 Kings Mew London WC1N 2JB	/S						
Your estimate	gistration num d annual consu d from 19 July		3387773 33,222.0 ber 2016				
Tariff Name	Pione	er Variable					
Meter Readi	ngs						
Serial Number G4A0185713		Start Reading	End Date	End Reading	Units	Time of use	kWh
	19/07/16	22533.0 (E)	28/09/16	22846.0 (M)	313.0		3512.0
	19/07/16	22000.0 (L)		()			
	28/09/16	22846.0 (M)	18/10/16	22991.0 (E)	145.0		1635.0
(C) Customer	28/09/16 er reading (M) Meter rea	22846.0 (M)	18/10/16 te		145.0		1635.0
(C) Customer Your Breakd Gas Charges	28/09/16 er reading (M) Meter rea	22846.0 (M) ader (E) Estima ges from 19 Ju	18/10/16 te		145.0		
(C) Customer Your Breakd Gas Charges Gas Unit Char	28/09/16 er reading (M) Meter rea Iown of Char rge 4,129 at £0	22846.0 (M) ader (E) Estima ges from 19 Ju).0397 per kWh	18/10/16 te		145.0		£ 163.9
(C) Customer Your Breakd Gas Charges Gas Unit Char Gas Unit Char	28/09/16 er reading (M) Meter rea Iown of Char rge 4,129 at £0	22846.0 (M) ader (E) Estima ges from 19 Ju	18/10/16 te		145.0		£ 163.9 £ 41.8
(C) Customer Your Breakd Gas Charges Gas Unit Char Gas Unit Char Total Cost o	28/09/16 er reading (M) Meter rea lown of Char rge 4,129 at £0 rge 1,018 at £0 of Gas used:	22846.0 (M) ader (E) Estima ges from 19 Ju).0397 per kWh	18/10/16 te		145.0		£ 163.9 £ 41.8
(C) Customer Your Breakd Gas Charges Gas Unit Char Gas Unit Char Total Cost of Other Charges	28/09/16 er reading (M) Meter rea lown of Char rge 4,129 at £0 rge 1,018 at £0 of Gas used:	22846.0 (M) ader (E) Estima ges from 19 Ju 0.0397 per kWh 0.0411 per kWh	18/10/16 te ly 2016 to 18	October 2016	145.0		£ 163.9 £ 41.8 £ 205.1
(C) Customer Your Breakd Gas Charges Gas Unit Char Gas Unit Char Total Cost of Other Charges Gas Standing	28/09/16 er reading (M) Meter rea lown of Char rge 4,129 at £0 rge 1,018 at £0 of Gas used: Charge 73 at £	22846.0 (M) ader (E) Estima ges from 19 Ju 0.0397 per kWh 0.0411 per kWh	18/10/16 te ly 2016 to 18 for MPRN 338	October 2016 37773602	145.0		£ 163.9 £ 41.8 £ 205. £ 13.9
(C) Customer Your Breakd Gas Charges Gas Unit Char Gas Unit Char Total Cost of Other Charges Gas Standing Gas Standing	28/09/16 er reading (M) Meter reading lown of Char rge 4,129 at £0 rge 1,018 at £0 of Gas used: Charge 73 at £ Charge 18 at £	22846.0 (M) ader (E) Estima ges from 19 Ju 0.0397 per kWh 0.0411 per kWh 0.0411 per kWh	18/10/16 te ly 2016 to 18 for MPRN 338	October 2016 37773602	145.0		£ 163.9 £ 41.8 £ 205. £ 13.9 £ 3.4
Your Breakd Gas Charges Gas Unit Char Gas Unit Char Total Cost of Other Charges Gas Standing Gas Standing	28/09/16 er reading (M) Meter rea lown of Char rge 4,129 at £0 rge 1,018 at £0 of Gas used: Charge 73 at £	22846.0 (M) ader (E) Estima ges from 19 Ju 0.0397 per kWh 0.0411 per kWh 0.0411 per kWh	18/10/16 te ly 2016 to 18 for MPRN 338	October 2016 37773602	145.0		1635.0 £ 163.9 £ 41.8 £ 205.7 £ 13.9 £ 3.4 £ 17.3

Explaining your (Gas Statement	
Formula		Definitions
We converted your gas un using the following formula Meter Units Imperial Volume conversion factor		Volume conversion factor: This is when we convert your meter units to metric. If you have an imperial meter this will be 2.83 and if you have a metric meter this will be 1.00.
Meter Units Metric Volume correction Calorific value Convert to kWh	458 x 1.02264 x 39.5 ÷ 3.600	Volume correction: Gas regulations require us to take into account the changes in the volume of gas based upon temperature and pressure This is reflected by using the industry standard correction factor of 1.02264.
kWh used	5147	Calorific value: The measurement of the energy content of gas which varies throughout the year. Convert to kWh: This is the final stage of the process.

Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

Nicholas Rae 30 Kings Mews London WC1N 2JB	Scan this image to download your key energy data to your smartphone or tablet. This could help you see if there are better deals available in the market.	
	Account number: Statement number:	3227700000 322772829144
	Statement date:	20 January 2017
Statement for charge period from 18 October 2016 to 17 Januar Previous Balance Corrections From Previous Period	ry 2017	£ 1,531.79 £ 0.00
This Period's Charges Domestic Electricity and Gas Total Charges Before VAT VAT at 5%		£ 831.77 £ 792.16 £ 39.61
Total New Charges		£ 831.77
Total Payments No Adjustments Received		£ 439.80 CR £ 0.00
Your New Balance		£ 1,923.76

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 950.18 per year

Our Cheapest similar tariff: Name: Green Pioneer You could save $\pounds 0.00$.

Our Cheapest overall tariff: Name:Co-op Online December 2017 You could save £ 225.23 .

Your personal projection: Gas: £ 1506.69 per year

Our Cheapest similar tariff: Name: Green Pioneer You could save $\pounds 0.00$.

Our Cheapest overall tariff: Name:Co-op Online December 2017 You could save £ 371.25 .

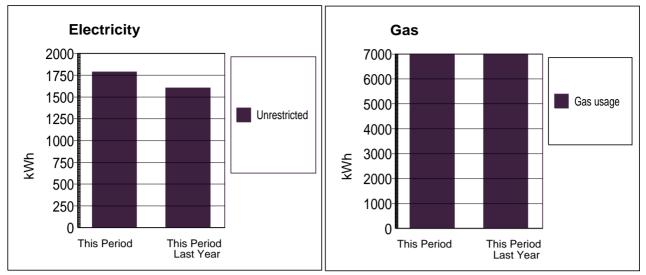
This is based on your estimated consumption for your tariff and the current price including VAT.

Remember - it might be worth thinking about switching your tariff or supplier.

Please note that further information about your tariff can be found in the following pages.

Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your consumption



* An estimated read may have been used to calculate your energy use

About your	tariff - Electric	About your tariff - Gas
Here's informa it with others a	tion about your tariff to help you compare vailable:	Here's information about your tariff to help you compare it with others available:
Fuel	Electric	Fuel Gas
Tariff Name	Green Pioneer	Tariff Name Green Pioneer
Payment Metho	od Direct Debit	Payment Method Direct Debit
Tariff end date	No End Date	Tariff end date No End Date
Exit Fees (if yo	u exit before end date) No Exit Fee	Exit Fees (if you exit before end date) No Exit Fee
Your actual us	age in the last 12 months N/A kWh	Your actual usage in the last 12 months 33,222.0 kWh
About your Tar	iff Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)

Your TCR is: 16.58 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

Your TCR is: 4.90 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

The Network Operator is responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, please call the National Electricity Network number on **105**, to be connected to your local Distribution Network Operator. But, before you do phone them, it's worth checking a few things:

- Check if your neighbours are affected. If they are, it's more likely there is a problem with the Local Distribution Network and you will need to call the Electricity Network number on **105**.
- Check your trip switch to make sure you don't have a fault with your wiring or an appliance.

You can find out more information by visiting: www.cooperativeenergy.coop/customer-service/in-an-emergency/

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

It's easy to get free, independent advice so that you "know your rights" as an energy consumer. You might want to get a better deal, find out how to make a complaint, get advice about the quality of your electricity or gas supply, or ask for help if you're struggling to pay your bills. To "know your rights" visit:

www.citizensadvice.org.uk/energy

for up to date information, or contact the Citizens Advice consumer service on 03454 04 05 06.

For wider advice and information on money worries, you might find these organisations helpful:

The Money Advice Service - 0800 138 7777 The National Debtline - 0808 808 4000 Consumer Credit Counselling Service (CCCS) - 0800 138 1111 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Payment/Charges/Credits D	etail	
All payments received during this period:		
DDBA	05/01/17	£ 333.00 CR
DDBA	07/11/16	£ 106.80 CR

Payment/Ch	arges/Credits Key
BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

Electricity Us	ed						4
30 Kings Mews London	5				01	801	902
WC1N 2JB				S	12	0002 8091	943
Meter point adr Your estimated Charge Period	annual consur		12000280 6,165.4 anuary 2017	991943			
Tariff Name	Green	Pioneer					
Meter Readin	igs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Time of use	kWh
K78A 07526							
	18/10/16	37254.0 (E)	17/01/17	39042.0 (E)	1788.0	UNRESTRICTED	1788.0
Source of mete (C) Customer		der (E) Estimate	e				
Your Breakdo	own of Charg	ges from 18 Oct	ober 2016 to	17 January 2017			
Electric Charge		at CO 12EE par W	M/b				0.040.07
•	f Electric use	at £0.1355 per k' 	vvn				£ 242.27 £ 242.27
		· u .					L 242.21
Other Charges	" OI 0	4 4 00 400 40			10		
-			er day for MPA	N 120002809194	13		£ 17.33
i otal Cost o	of Other Charg	ges:					£ 17.33
Total Cost of E	lectric Suppl	lied (excluding	VAT)				£ 259.60

							6
30 Kings Mews London WC1N 2JB							
Meter point reg Your estimated Charge Period	annual consur		33877736 33,222.0 anuary 2017	602			
Tariff Name	Green	Pioneer					
Meter Readin	gs						
Serial Number G4A01857130		Start Reading Meter)	End Date	End Reading	Units	Calorific value	kWh
	18/10/16	, 22991.0 (E)	17/01/17	24114.0 (E)	1123.0	39.30	12536.0
Source of mete (C) Customer	•	der (E) Estima	te				
(C) Customer	(M) Meter read			17 January 2017			
(C) Customer Your Breakdo Gas Charges	(M) Meter read	jes from 18 Oc		17 January 2017			£ 515.23
(C) Customer Your Breakdo	(M) Meter read own of Charg ge 12,536 at £0	jes from 18 Oc		17 January 2017			£ 515.23 £ 515.23
(C) Customer Your Breakdo Gas Charges Gas Unit Charge	(M) Meter read own of Charg ge 12,536 at £0	jes from 18 Oc		17 January 2017			
(C) Customer Your Breakdo Gas Charges Gas Unit Charge Total Cost of Other Charges	(M) Meter read own of Charg Je 12,536 at £0 F Gas used:	jes from 18 Oc	tober 2016 to				
(C) Customer Your Breakdo Gas Charges Gas Unit Charge Total Cost of Other Charges Gas Standing C	(M) Meter read own of Charg Je 12,536 at £0 F Gas used:	ges from 18 Oc 0.0411 per kWh 0.19046 per day	tober 2016 to				£ 515.23
(C) Customer Your Breakdo Gas Charges Gas Unit Charge Total Cost of Other Charges Gas Standing C	(M) Meter read own of Charg je 12,536 at £0 Gas used: Charge 91 at £	ges from 18 Oc 0.0411 per kWh 0.19046 per day	tober 2016 to				£ 515.23 £ 17.33

How we convert your gas usage into kWh							
For each meter reading on your bill, we convert your gas usage, which is measured in units into kilowatt-hours (kWh) using the following formula:							
Units x Volume conversion factor x Calorific value	 see units above this is 1.00 for metric meters or 2.83 for imperial meters see calorific value above 						
x Volume correction - this is 1.02264 ÷3.6 - to convert to kWh							

Co-operative Energy Co-operative House, Warwick Technology Park Warwick CV34 6DA

Sales: 0800 093 7511 Customer Service: 0800 954 0693 Email: info@cooperativeenergy.coop www.cooperativeenergy.coop

Your New Balance		£ 2,103.48
No Adjustments Received		£ 0.00
Total Payments		£ 333.00 CR
Total New Charges		£ 1,511.72
VAT at 5%		£ 71.99
Total Charges Before VAT		£ 1,439.73
Domestic Electricity and Gas		£ 1,511.72
This Period's Charges		
Previous Balance Corrections From Previous Period		£ 2,209.24 £ 1,284.48 CR
Statement for charge period from 17 January 2017 to	o 30 May 2017	≶
	Statement date:	30 May 2017
	Statement number:	322772714729
	Account number:	3227700000
licholas Rae 0 Kings Mews ondon VC1N 2JB	Scan this image to download your key energy data to your smartphone or tablet. This could help you see if there are better deals available in the market.	

Should you cancel your Direct Debit or change supplier, any outstanding charges due to Co-operative Energy under the terms of your contract will become due for payment.

Could you pay less?

Your personal projection: Electricity: £ 1057.24 per year

Our Cheapest similar tariff: Name: Green Pioneer You could save $\pounds 0.00$.

Our Cheapest overall tariff: Name: My Co-op Lite July 2018 You could save £ 221.54 .

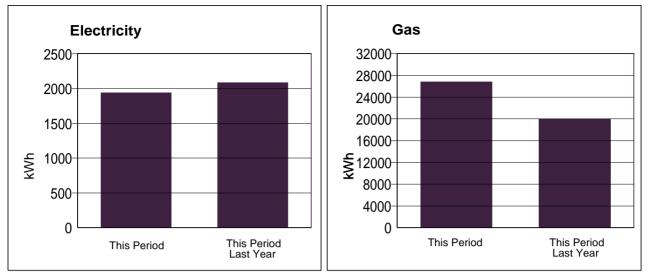
Your personal projection: Gas: £ 1555.53 per year

Our Cheapest similar tariff: Name: Green Pioneer You could save $\pounds 0.00$.

Our Cheapest overall tariff: Name:My Co-op Lite July 2018 You could save \pounds 448.57 .

This is based on your estimated consumption for your tariff and the current price including VAT. **Remember - it might be worth thinking about switching your tariff or supplier.** Please note that further information about your tariff can be found in the following pages. Please be aware that switching your tariff may involve changing to materially different Terms & Conditions.

About your consumption



* An estimated read may have been used to calculate your energy use

About your ta	ariff - Electric	About your tariff - Gas			
Here's informati it with others av	on about your tariff to help you compare ailable:	Here's information about your tariff to help you compare it with others available:			
Fuel	Electric	Fuel Gas			
Tariff Name	Green Pioneer	Tariff Name Green Pioneer			
Payment Metho	d Direct Debit	Payment Method Direct Debit			
Tariff end date	No End Date	Tariff end date No End Date			
Exit Fees (if you	exit before end date) No Exit Fee	Exit Fees (if you exit before end date) No Exit Fee	Э		
Your actual usage	ge in the last 12 months 6,355.1 kWh	Your actual usage in the last 12 months 33,222.0 kWh			
About your Tarif	f Comparison Rate (TCR)	About your Tariff Comparison Rate (TCR)			

Your TCR is: 17.84 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Electric tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Electric a typical user will consume in a year. This is currently 3,100 kWh a year. Your actual bills will depend on how much Electric you use.

Your TCR is: 5.05 p per kWh. This is based on the contract you have with us. The Tariff Comparison Rate (TCR) is a standardised way of presenting the cost of tariffs so you can compare the price of Gas tariffs.

The TCR is not an actual price or an indication of how much energy you use - it is only a guide. It is based on how much Gas a typical user will consume in a year. This is currently 12,500 kWh a year. Your actual bills will depend on how much Gas you use.

Call us on 0800 954 0693 or visit our website <u>www.cooperativeenergy.coop</u> for more information about your tariff, our other products and how we calculate our Tariff Comparison Rates.

Frequently asked questions

• What is a kWh (kilowatt-hour) ?

A kilowatt-hour is the unit of energy which we use to calculate how much electricity you've used and how much to bill you.

• What is the Tariff Comparison Rate (TCR) ?

Every tariff has a TCR which shows the pence per unit cost of the tariff. It enables you to find your cheapest tariff and compare the tariffs of different suppliers.

• How do we calculate your annual cost ?

Ofgem publishes average consumption details and we take this figure and multiply it by the unit rate for this tariff and then add the annual standing charge. This makes the estimated annual cost.

• Can I change my tariff or my payment method ?

Yes, although different terms and conditions may apply. Please get in touch to find out more.

• What is contained in my standing charge and my unit rate(s) ?

Gas emergency

If you can smell gas or think you have a gas leak:

- Open all doors and windows to let the gas escape
- Check your gas appliances are switched off
- Call the 24 hour National Gas Emergency hotline on 0800 111 999
- Do not turn light switches on or off, use doorbells, mobile phones or any other electrical switches
- Do not smoke, light a match or use any kind of naked flame

If you are worried fumes containing carbon monoxide are escaping from a gas appliance, call the 24 hour National Emergency hotline on 0800 111 999.

Power cut

The Network Operator is responsible for looking after the cables we use to supply your electricity. To report a power cut or dangerous situation, please call the National Electricity Network number on **105**, to be connected to your local Distribution Network Operator. But, before you do phone them, it's worth checking a few things:

- Check if your neighbours are affected. If they are, it's more likely there is a problem with the Local Distribution Network and you will need to call the Electricity Network number on **105**.
- Check your trip switch to make sure you don't have a fault with your wiring or an appliance.

You can find out more information by visiting: www.cooperativeenergy.coop/customer-service/in-an-emergency/

Complaints

If we get things wrong and you wish to make a complaint, please contact us in the first instance. In the unlikely event that our handling of your complaint leaves you still feeling dissatisfied, or where we have been unable to resolve things within eight weeks, you have the right to contact the Energy Ombudsman as follows:

enquiries@energy-ombudsman.org.uk

www.ombudsman-services.org/energy.html

Tel: 0330 440 1624

Energy Ombudsman, PO Box 966, Warrington WA4 9DF The Energy Ombudsman provides a free, independent service and will investigate our handling of your complaint. Any decisions made by the Ombudsman will be binding on Co-operative Energy.

Consumer help and advice

It's easy to get free, independent advice so that you "know your rights" as an energy consumer. You might want to get a better deal, find out how to make a complaint, get advice about the quality of your electricity or gas supply, or ask for help if you're struggling to pay your bills. To "know your rights" visit:

www.citizensadvice.org.uk/energy

for up to date information, or contact the Citizens Advice consumer service on 03454 04 05 06.

For wider advice and information on money worries, you might find these organisations helpful:

The Money Advice Service - 0800 138 7777 The National Debtline - 0808 808 4000 Consumer Credit Counselling Service (CCCS) - 0800 138 1111 Your local Citizens Advice Bureau

Ways to pay

Pay Online by Credit or Debit Card - Log on to your account at <u>www.cooperativeenergy.coop</u> Follow the links to make a payment. **Automated 24hr Telephone Service** - Payment can be made using a credit or debit card by calling 0800 0928277 or 01189 286213. Please ensure you quote your Co-operative Energy account number for each transaction.

Internet Banking- Our bank details are: Barclays Bank. Account Number is 73303527 and Sort Code 20-53-22. Please ensure you quote your Co-operative Energy account number for each transaction.

PayPoint/Post Office - Using a PayPoint card you can make a payment at a Post Office or PayPoint outlet. You will need your PayPoint card with you when you make your payment. Please keep your receipt.

By Post - Cheques can be sent to Cooperative Energy Ltd, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA. Please write your name, address and account number on the reverse.

Payment/Charges/Credits Detail

All payments received during this period:

DDBA

05/05/17

£ 333.00 CR

Payment/Ch	arges/Credits Key
BACS/BACN	BACS Payments
CHQ	Cheque
CIVR	Telephone Card Payment
TNS	Online Card Payment
DDBA	Direct Debit - Bank Account
PAYP	Paypoint Payment
PAYZ	Payzone Payment
POST	Post Office Payment
SOP	Share of Profits Payment
TYV	Thank You Vouchers

Electricity Us	sed							/
30 Kings Mews ₋ondon	3			(~	01	801	902
WC1N 2JB					S	12	0002 8091	943
Your estimated	ministration nu I annual consur I from 17 Janua		12000280 6,355.1 lay 2017	091943				
Tariff Name	Green	Pioneer						
Meter Readin	ngs							
Serial Number K78A 07526	Start Date	Start Reading	End Date	End Read	ding	Units	Time of use	kWh
110/10/020	17/01/17	39042.0 (E)	01/03/17	40197.0	(C)	1155.0	UNRESTRICTED	1155.0
	01/03/17	40197.0 (C)	24/04/17	40977.0	(C)	780.0	UNRESTRICTED	780.0
	24/04/17	40977.0 (C)	30/05/17	40977.0	(C)	0.0	UNRESTRICTED	0.0
Source of mete (C) Customer	•	der (E) Estimat	e					
Your Breakd	own of Charç	jes from 17 Jar	uary 2017 to	30 May 201	7			
Electric Charge			\ A /I-					
	•	at £0.1355 per k £0.1475 per kW						£ 143.9
•	f Electric use	•	11					£ 128.7 £ 272.6
								~ [1]
Other Charges	ding Charge 7	2 at CO 40040 -			0040	10		0.40.0
•	• •	3 at £0.19046 pe 0 at £0.19046 pe	•					£ 13.9
•	of Other Char	•	ti uay iui iviP/	עטעעו אור 1200ע	03134	IJ		£ 11.4 £ 25.3
		<u>.</u>						20.0
stal Cast of E	lectric Sunn	lied (excluding	VΔT)					£ 298.0

Gas Used							6
30 Kings Mews London WC1N 2JB	;						
Meter point reg Your estimated Charge Period	annual consu		3387773 33,222.0 1ay 2017				
Tariff Name	Green	Pioneer					
Meter Readin	gs						
Serial Number	Start Date	Start Reading	End Date	End Reading	Units	Calorific value	kWh
G4A01857130)201 (Metric 17/01/17	Meter) 24114.0 (E)	01/03/17	25571.0 (C)	1457.0	39.30	16265.0
	01/03/17	25571.0 (C)	18/04/17	26062.0 (E)	491.0	39.40	5495.0
	18/04/17	26062.0 (E)	24/04/17	26226.0 (C)	164.0	39.50	1840.0
	24/04/17	26226.0 (C)	30/05/17	26507.0 (C)	281.0	39.50	3152.0
· · ·	(M) Meter rea	ader (E) Estimat ges from 17 Jai	· · ·	al and Opening Re 30 May 2017	placement	(O) Old Supplie	er Read
Gas Charges Gas Unit Charc	1e 14 683 at f	0.0411 per kWh					£ 603.4
		0.0425 per kWh					£ 512.9
Total Cost of		·					£ 1116.4
Other Charges							
Gas Standing (Charge 73 at £		£ 13.9				
•	•	0.19046 per day	for MPRN 33	87773602			£11.4
Total Cost o	f Other Char	ges:					£ 25.3
otal Cost of G	as Supplied	(excluding VA	T)				£ 1141.73

How we convert your gas usage into kWh

For each meter reading on your bill, we convert your gas usage, which is measured in units into kilowatt-hours (kWh) using the following formula:

Units

- x Volume conversion factor
- see units above

- see calorific value above

- this is 1.00 for metric meters or 2.83 for imperial meters

- x Calorific value
- x Volume correction
- ÷3.6

- this is 1.02264
- to convert to kWh