

### Your electricity bill

### This e-guide has been put together to help you understand your EDF Energy bill.

The arrow buttons at the bottom of the page will navigate you through this e-guide. Alternatively click on either of the bill examples on the right to take you directly to the explanation page.













### **Summary page**

- 1 Contact details
- 2 Account number
- 3 Invoice number
- 4 Invoice period and Invoice issue date
- 5 Your reference
- 6 Rota Disconnection Code
- 7 Mailing address
- 8 Payment due date
- 9 Payment terms
- 10 Supply address
- 11 Invoice summary
- 12 Account balance brought forward
- 13 Important account information
- 14 Fixed and consumption charges
- 15 Total additional charges
- 16 Climate Change Levy (CCL)
- 17 VAT charges



10 Sample Way

Sampledon

Account enquiries? Call 0845 300 Mid Market Our business hours

Mon - Fri 08:00 - 17:00 edfenergy.com/largebusiness For power cut or emergency or visit www.powercut105.com

Account number / Invoice Number: 12345678910 / 123450000002

Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 1 of 9



Payment due date: 15 Feb.2 Meter type: Mixed

Payment terms: Mont Debit, 14 days, in line with your Term Supply address: Base and Ground, 68 Sample Way, Sampledon, SA1 2L

Invoice summary

£-500.00

Important account information you require help to understand the vario ections or components of this bill, please visit edfenergy.com/largebusiness.

Account balance brought forward

Account balance last period

Total balance brought forward

Payments received

 This bill contains reconciliations. For a breakdown of costs, please visit the spe reconciliation section within this invoice.

· Please remember it is your responsibility maintain your inventory records and to n your network operator as and when there any changes.

- · Help save energy at work with our Energy Efficiency Toolkit · View your account information online with
- · Avoid estimated meter readings by submitting actuals online

VAT registration number: 523 0412 02

Supply charges for this period Consumption charges for this period 99.82 Fixed charges 9.82 Total supply charges for this period = 9.92 Total distribution charges for this period Total transmission and agent charges for this period Total volume management charges for this period Total reconciliation charges Total additional charges and adjustments for this period Total LPI for this period Total CCL for this period Invoice total (excl. VAT) £1.137. VAT on £1000.00 at 20% £200.0 VAT on £100.00 at 5% £5.00 VAT on £37.74 at 0% £0.00 £205.00 £1.342.74 Invoice total for this period (incl. VAT) Total balance brought forward £0.00

### Total to pay (incl. VAT)

Please note that if your payment is not received by the payment due date given above, you may incur late payment interest charges. These are detailed within the 'Our Charges' section of your Terms and Conditions

£1.342.74





- **18** Contract information
- a Contract quote reference
- **b** Earliest termination date
- **c** Pricing point
- d Contract type
- e Fuel mix
- f CCL exemption status
- g TNUoS
- 19 Meter & network information
- **20** Consumption charges



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 2 of 9

◆ Electricity invoice detail: period 01 Jan 18 - 31 Jan 18 (31 days)

> Contract Information Contract quote reference Q736H71 R1.2 Earliest termination date 01 Jan 21 Pricing point CT

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

Contract type Fixed Fuel mix Brown 25%, CHP 25%, Nuclear 25%, Renewable 25%

 Organisation CCL exemption status TNUoS charging method 12th of your forecasted triad demand for each site

> Meter & network information

Voltage Capacity 50kVA

### > Supply charges > Consumption charges

The following charges apply to invoice period: 01 Jan 18 - 31 Jan 21

MPAN		Charge description	Average Loss Adjustment Factor	Units	Units of measure	Cost (£)
1890205900910	1	Energy Charge at £0.1000 per kWh (Day)	-	1,000	kWh	£100.00
***************************************	2	Energy Charge at £0.0500 per kWh (Night)	-	2,000	kWh	£100.00
	MD	Demand Charge at £0.2500 per kW	-	200	kW	£50.00
					charge for MPAN	£250.00
2198985497901	1	Energy Charge at	_	1 000	kWh	f100.00
2130303437301	2	£0.1000 per kWh (Day) Energy Charge at £0.0500 per kWh (Day)	-	2,000	kWh	£100.00
	MD	Demand Charge at £0.2500 per kW	_	200	kW	£50.00
					charge for MPAN	£250.00
				•••		

This section contains a breakdown of all charges associated with the physical supply of electricity provided by EDF Energy during this

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 18 - 31 Jan 18 (31 days) > Continues over

Total consumption charges

£500.00



- 21 Fixed charges
- 22 Distribution charges



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 3 of 9

Lectricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days)

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

#### > Fixed charges

The following charges apply to invoice period: 01 Jan 21 - 31 Jan 21 Description

1890205900910 Standing Charge £1.6100 per day Total charge for MPAN 2198985497901 Standing Charge £1.6100 per day Total charge for MPAN

Total fixed charges

Units of measure

Total supply charges

This section contains a breakdown of all related industry and third party charges that are levied onto your electricity supply charges.

#### Consumption charges

The following charges apply to invoice period: 31 Jan 21 - 31 Jan 21

Rate component	Charge description	Units	Units of measure	Cost (£)
1	Distribution Charge £0.0500 per kWh (Red)	1,000	kWh	£50.00
2	Distribution Charge £0.0200 per kWh (Amber)	1,000	kWh	£20.00
3	Distribution Charge £0.0100 per kWh (Green)	1,000	kWh	£10.00
These charges apply to	MPAN 2198985497901, 1890205900910,	•••••		•••••••••••••••••••••••••••••••••••••••

Total consumption charges

#### > Fixed charges

The following charges apply to invoice period: 01 Jan 21 - 31 Jan 21

Description	Units	Units of measure	Cost (£)
Availability Charge £0.3200 per day	31	days	£9.92
These fixed charges apply to MPAN 2198985497901, 1890205	900910,		

Total fixed charges £9.92

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Continues over





- 23 Reactive power charges
- 24 Transmission and agent charges
- **25** Transmission Network Use of System



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 4 of 9

Lectricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days)

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

> Reactive power charges

The following charges apply to invoice period: 01 Jan 21 - 31 Jan 21 Description Reactive Power Charge £0.100 per kVArh

These charges apply to MPAN 2198985497901, 1890205900910,

Total reactive power charges

Units (kVArh)

Total distribution charges

.00

> Transmission and agent charges

This section contains a breakdown of all related transmission and agent charges that are levied onto your electricity supply charges.

The following charges apply to invoice period: 01 Jan 21 - 31 Jan 21

MPAN	Description	Units	Cost (£)
1890205900910	Settlement Agency Charge £5.0000 per MPAN	1	£5.00
	MOP Charge £5.0000 per MPAN	1	£5.00
		Total charges for MPAN	£10.00
2198985497901	Settlement Agency Charge £5.0000 per MPAN	1	£5.00
	MOP Charge £5.0000 per MPAN	1	£5.00
		Total charges for MPAN	£10.00
•			······································

Total fixed charges £20.00

> Transmission Network Use of System

The following charges apply to invoice period: 01 Jan 21 - 31 Jan 21

MPAN			Forecast TRIAL	O demand	MD%	Charge description	Charge for period
189020590	0910		100kW			Monthly TNUoS Charge £0.1000 per kW	£10.00
219898549	7901		100kW			Monthly TNUoS Charge £0.1000 per kW	£10.00

Total Transmission Network Use of System charges £20.00

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Continues over



- 26 Transmission Network Use of System reconciliation
- 27 Volume management



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Our business hours Mon - Fri 08:00 - 17:00 edfenergy.com/largebusiness For power cut or emergency call 105 or visit www.powercut105.com Account number / Invoice Number: 12345678910 / 123450000002

Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 5 of 9

→ Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Supply Address:

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

> Transmission Network Use of System reconciliation (appears only once per year after reconciliation)

MPAN	Date	Demand during period	Loss adjustment factor	<u>(ž)</u>
1890205900910	11 Mar 20	80kW	1.22	£0.120 .W
	17 Jun 20	80kW	1.22	£0.180 kW
	23 Dec 20	80kW	1.22	£0.21 kW
•	•	***************************************	Total charges	i.50
	•	•	Total charge billed	.19
	•	-	Final reconciliation	69
	-	-		
2198985497901	11 Mar 20	46kW	1.22	£0.1200 V
	17 Jun 20	145kW	1.04	£0.1800 p
	23 Dec 20	165kW	1.12	£0.2100 pe
	•••••••••••••••••••••••••••••••••••••••	•	Total charges	£72.
	•	•	Total charge billed	£15.00
	•	-	Final reconciliation	£57.69
			Total reconciliation	£48.00

£88.00 Total transmission and agent charges

VAT registration number: 523 0412 02

		Total vo	lume management charge	£100.00
10% Monthly	5.00	50.00	£1.00	£50.00
10% Monthly	5.00	50.00	£1.00	£50.00
Contract Tolerance (%)	Tolerance threshold breach (%)	Tolerance threshold breach (%)	Average system buy/sell price (£)	Volume tolerance charge
The following charges app	ily to invoice perioa: UT J	ian 21 - 31 Jan 21		

Total volume management charges

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Continues over







- 28 Reconciliation
- **29** Power information summary
- 30 Read history



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 6 of 9

.00

3.000

Lectricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Supply Address:

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

> Reconciliation This section contains a breakdown of flex and ad hoc reconciliation adjustments applied to invoice Reconciliation type Flex reconciliation MPAN Description 1890205900910 01 Jan 21 - 31 Jan 21 Energy Reconciliation Charge 2198985497901 01 Jan 21 - 31 Jan 21 Reconciliation Charges Total reconciliation amount

#### Total reconciliation due

> Power information summary

MPAN	Power factor	Meter reg	Time of use	Units (kVA)	Units (kW)	Units (kVArh)	Units (kW)
1890205900910	1	1	NIGHT	-	-	-	c1000
		2	DAY	-	-	-	c2000
		REAP	-	-	-	c80	-
		RI				a10	-
		RE				a10	-
		MD	15 Jan 21 11:30:00	-	a200	-	-
			MPAN sub total	-	200	100	3,000
•	•	•	•	•••••••••••••••••••••••••••••••••••••••		***************************************	•

Total units -

a = actual reading e = estimate reading c = customer reading REAP = reactive power MD = maximum demand

> Read history

				Start I	Register	End R	egister			
MPAN & Meter serial no.	Power factor	Meter reg	Time of use	Date	Read	Date	Read	Units (kW)	Units (kVArh)	Units (kWh)
2198985497901 /00001	1	1	NIGHT	01 Jan 21	a 10,000	15 Jan 21	a 10,500	-	-	500
		1	NIGHT	15 Jan 21	a 10,500	31 Jan 21	c 11,000	-	-	500
		2	DAY	01 Jan 21	a 10,000	31 Jan 21	a 12,000	-	-	2,000
		MD	-	-	a =	-	a –	200	-	-
		REAP	-	01 Jan 21	a 1,000	31 Jan 21	a 1,100	-	100	-
	•••••••••••••••••••••••••••••••••••••••			•••••	••••••	MPA	N sub total		100	3,000
		•••••	•••			•••				

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Continues over



31 Charges and adjustments



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page **7** of 9

100

→ Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Supply Address:

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

> Read history a = actual reading e = estimate reading c = customer reading REAP = reactive power MD = maximum demand

### > Charges and adjustments

> Late payment interest Charge Invoice no LPI charge description 123450000001 LPI Low rate: 3% (15/01/2021 - 28/01/2021) LPI High rate: 8% (29/01/2021 - 01/02/2021) 123450000001 Late Payment Collection Fee

Total LPI charges	1

#### > Early termination fees

Charge description Charge excl. VAT 2198985497901 Early Termination Fee £10.0000 per MPAN £10.00

#### Total early termination charges £10.00

Total units 200

#### > Site removal fees

Charge description Charge excl. VAT 2198985497901 Site Removal Fee £10.0000 per MPAN £10.00

#### Total site removal charges £10.00

#### > Additional service charges

MPAN (if charged at MPAN level) Charge description Charge excl. VAT 01 Jun 20 - 30 Jun 20, Original Invoice No: 003, Adjustment £15.00 01 Dec 1 - 31 Dec 17, Invoice Number: 123450000001, £15.00 Adjustment Type: nHH Read Amendment Total additional service charges £30.00

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days) > Continues over







32 Meter point number (MPAN or MPRN)



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Invoice period: 01 Jan 21 - 31 Jan 21 Invoice issue date: 01 Feb 21 Your ref: BVATIN01 Page 8 of 9

→ Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days)

Base and Ground, 68 Sample Way, Sampledon, SA1 2LE

· Measure, manage and save energy online with 'MyAccount for Large Business'

UK Power Networks, Fore Hamlet, Ipswich, IP3 8AA, 0800 028 0247

60	00	310		07	67		300
020	5900	910	2	21	9898	5497	901

VAT registration number: 523 0412 02

Electricity invoice detail: period 01 Jan 21 - 31 Jan 21 (31 days)



Rollover text or

numbers on the

bill illustration to reveal details.

### We're proud to be a zero carbon supplier.

Every year we must publish details of the fuel sources that have been used to generate the electricity we supply to our customers. The information in the table below covers our supply licence for EDF Energy Customers Ltd for the period from April 2020 to March 2021. Our customers' electricity is sourced from our own UK power stations, the wholesale energy market and other independent power generators. We are a major supporter of independent renewable generators.

	Coal	Gas	Nuclear	Renewable	Other	CO₂ g/kWh	Radioactive waste g/kWh
EDF's fuel mix	1.3%	7.5%	62.1%	29.0%	0.1%	42	0.0043
Contribution to our carbon emissions	30.8%	66.7%	0.0%	0.0%	2.5%		
UK average fuel mix	2.7%	38.2%	16.1%	40.3%	2.7%	182	0.0011

The figures for UK average fuel mix are provided by the Department for Business, Energy & Industrial Strategy (BEIS). Depending on the tariff you are on, the fuel source and carbon emissions associated with the generation of your electricity may vary. For more information on our fuel mix, visit edfenergy.com/fuelmix

This next table shows you the fuel mix of our supply contracts. As an EDF customer your business should also be proud to be contributing to the zero carbon future of the UK.

	Coal	Gas	Nuclear	Renewable	Other	CO₂ g/kWh	Radioactive waste g/kWh
Zero Carbon <sup>(1)</sup>	0.0%	0.0%	100.0%	0.0%	0.0%	0	0.0070
Renewable <sup>(2)</sup>	0.0%	0.0%	0.0%	100.0%	0.0%	0	0.0000
All other(3)	4.0%	22.7%	38.8%	34.1%	0.4%	129	0.0027

The nuclear backed and renewable electricity that we buy for Residential, SME, Zero Carbon for Business (formerly Blue for Business) or Renewable tariffs and products is supplied into the National Grid. Customers receive that electricity through the National Grid, not directly from zero-carbon generators.

- (1) Zero carbon tariffs and products include any sold as 'nuclear backed', such as Zero Carbon for Business (formerly Blue for Business).
- (2) All renewable tariffs and products (includes EV tariff).
- (3) All other tariffs and products tariffs not referred to as Zero Carbon or Renewable.

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### e-guide - a better way of working

edf

Why an e-guide? At EDF we are committed to using the most sustainable working practices wherever possible and this includes when delivering communications to our customers.

E-guides significantly reduce the volume of printed material we need, reducing our carbon footprint.

Our customers appreciate e-guides because they offer timely delivery of easy to access information in an ideal format for the modern screen based working environment.

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