

## Your consolidated electricity bill

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


Front cover
summary page


Child account
summary


Child account
detail

## Summary page

This page summarises the balance and charges for the consolidated accounts in this invoice. The payment due is the amount detailed on this page.

1 Contact details
2 Account number
3 Invoice number
4 Invoice period and Invoice issue date
5 Your reference
6 Mailing address
7 Payment due date
8 Payment terms
9 Invoice summary
10 Account balance brought forward

11 Important account information
12 Fixed and consumption charges
13 Total additional charges
14 Climate Change Levy (CCL)
15 VAT charges


## Bill detail page

16 Consolidated account portfolio
16


## Child account report

This provides the detail for the charges at child account level. This section is not an invoice and charges cannot be paid at this level.

17 Contact details
18 Account number
19 Invoice number
20 Invoice period and Invoice issue date
21 Your reference
22 Rota Disconnection Code
23 Supply address
24 Child account report summary
25 Important account information
26 Consumption charges and energy charges
27 Total additional charges
28 Climate Change Levy (CCL)
29 VAT charges



Rollover text or (1) numbers on the bill illustration to reveal details.

## Child account detail

The following sections of the child account report provides the detail of all the charge elements that have been incurred in this billing period. For details of the definitions of these charges please see the standard bill guide

30 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

31 Meter \& network information
32 Consumption charges

-in Electricity Invoice Details: Child Account Report Period 01 Jan 21 - 31 Jan 21 (31 days)
30


32

$\qquad$

Rollover text or (1) numbers on the bill illustration to reveal details

## Child account detail

## 33 Fixed charges

34 Distribution charges


## Child account detail

35 Reactive power charges
36 Transmission and agent charges
37 Transmission Network Use of System


## Child account detail

38 Transmission Network Use of System reconciliation
39 Volume management

m Electricity Invoice Details: Child Account Report Period 01 Jan 21 - 31 Jan 21 (31 days) S Supply Adrdess:
Base and Ground, 68 Sample Way, Sampledon, SA1 2 LE
38


## Child account detail

40 Reconciliation
41 Power information summary
42 Read history Invoice period: 01 Jan $21-31$ Jan 21
nvoice issue date: 01 Feb 21 Invoice issue date: 01
Your ref: ABCDEFGH Page 6 of 9

- In Electricity Invoice Details: Child Account Report Period 01 Jan $21-31$ Jan 21 ( 31 days) S upply Address:
Base and Ground, 88 Sample Way, Sampledon, SA1 2 LE
40


|  | Total units - | 200 | 100 | 3,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |

42

$\qquad$ Electricity invoice detail: period 01 Jan $21-31$ Jan 21 , Continues davs)

$\square$
Rollover text or - numbers on the bill illustration to reveal details.

## Child account detail

43 Charges and adjustments


## Child account detail

44 Meter point number (MPAN or MPRN)


- $\ln$ Electricity Invoice Details: Child Account Report Period 01 Jan $21-31$ Jan 21 (31 days) ) Supply Address:
Base and Ground, 68 Sample Way, Sampledon, SA1 2 LE
7 Important account information
- Measure, manage and save energy online with MyBusiness
DNO details
UK Power Networks, Fore Hamlet, IPswich, IP3 8AA, 08000280247

Rollover text or (1) numbers on the bill illustration to reveal details.
$\qquad$

## 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 | $\mathbf{C O}_{2}$ g/kWh | Radioactive <br> waste g/kWh |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EDF's fuel mix | $1.3 \%$ | $7.5 \%$ | $62.1 \%$ | $29.0 \%$ | $0.1 \%$ | 42 | 0.0043 |
| Contribution to <br> our carbon <br> emissions | $30.8 \%$ | $66.7 \%$ | $0.0 \%$ | $0.0 \%$ | $2.5 \%$ |  |  |
| UK average <br> 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 $_{2} / \mathrm{kWh}$ | Radioactive <br> waste g/kWh |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Zero Carbon |  |  |  |  |  |  |  |

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.

## e-guide - a better way of working

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.

## edfenergy.com/largebusiness

## EDF Energy Customers Ltd with registered number 2228297.

Registered offices at 90 Whitfield Street, London, W1T 4EZ Incorporated in England and Wales.
e-guide B2B-MMS-BGU-LGS-0921 © Copyright EDF 2021. All rights reserved.

