



A guide to understanding your monthly electricity supply invoice

Supplier Information

This is where you will find Brook Green Supply's contact details.

2 Account Number

1

The account number is unique to every customer and references all customer sites, supplied by Brook Green. We may ask for this number when you contact our business support team.

3 Invoice Period

The invoice period shows the start and end date of the period for which you are being billed.

4 Supply Address

This is the address where the electricity is delivered for consumption.

5 Invoice Summary

A summary of the supply charges you are being billed for, inclusive of VAT, for the Supply Address(es) specified. The total amount due is calculated below.

6 Total Amount Due

This indicates the total amount you are required to pay for this invoice period.

Vour Next Payment

The total amount of funds to be collected or paid and direction on where to find the terms of payment.

8 Payment Terms

Information on your agreed payment terms i.e. your payments method and payment time period.



YOUR ELECTRICITY SUPPLY INVOICE

Page 2 of 5 Document ref.: document reference

Mr. C. Energy Energy Consumer CF Energy consumers 80 Hammersmith Road 4th floor, London, W14 8UD Account Number: 12345678900 Invoice period: 21 Aug. 16 - 20 Sept. 16 Invoice Issue date: 24 Sept 16 Invoice number: 123456678901

Supply address: 80 Energy Street, London W14 8UD

Electricity Charge Details Meter Point

r /		

	MPAN	Contract End Date	Renew By Date			Consumption Charge (excl. VAT)			
	111111111897	31-03-18	20-02-18		20%	£790.86			
	Additional Charges & Levie								
	Charge Type	Charge Dates	Quantity	Price	VAT	Charge (excl. VAT)			
+	Standing charge	21 Aug 16 to 20 Sept. 16	30 days	51.9800 p/day	20%	£12.44			
	Meter service charge	21 Aug 16 to 20 Sept. 16		£20.00 / month	20%	£30.00			
	Climate Change Levy	21 Aug 16 to 20 Sept. 16	73002.4 kWh	0.559 p/kWh	20%	£400.00			
				*		12			

VAT

Total to pay (incl. VAT)

Total VAT on £8,703.93

Important account information If you require help to understand the various

brookgreensupply.com/support

Our business hours Mon-Fri 08:30 - 17:30 Payment terms: monthly Direct Debit, 14 days in line with your Terms & Conditions

£318.54

£1.911.26

 Help save energy at your work with our market updates Business Support
Avoid estimated meter readings by submitting actuals online.

For power cut or emergency call 0000 000 0000 Regional DNO

elements of this invoice please refer to "Your

document or visit brookgreensupply.com/QA. Account enquiries? Call 0000 000 0000

Invoice Explained' on the penultimate page of this

SSISTERED OFFICE: BROCK GREEN SUPPLY LTD, 50 HAMMERSMITH BD, 474 PLOOR, LONDON WLA BUD SSISTERED IN ENGLAND AND WALES; REGISTERED NUMBER 9910619; YAT NUMBER 329 4165 95

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9 MPAN Core

These are the final 13 digits of the MPAN (*see* 15). It consists of the two-digit Distributor ID, followed by an eight-digit unique identifier, then by two digits and a single check digit. If we ask for your MPAN, we are generally referring to this 13 digit number.

10 Standing Charges

Your Standing Charge is a fixed cost, paid to your electricity supplier. The total standing charge is calculated by multiplying the daily rate (p/day) by the number of days within the invoice period.

Meter Service Charges

The Meter Service Charge is a charge paid to all energy suppliers, which covers the costs of maintaining, operating and reading your meter/s.

12 Climate Change Levy Charges

Climate Change Levy (CCL) charge is an environmental tax on UK business energy use. The CCL Charge is calculated by multiplying the levy rate (p/kWh), which is set by the government, by your electricity usage (kWh) within the invoice period.

13 VAT Charges

VAT stands for Value Added Tax, and is a charge levied by HM Revenue and Customs.





SUPPORT@BROOKGREENSUPPLY.COM CALL US: 020 7348 3500

Page 3 of 5

00.96

0.86

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5	12	5489	7584	4	012	

Reading key: A = Actual, C = Customer, E = Estimate, Z = Smart, F = Final, I = Initial

MPAN Charge Details

Meter Readings										
Meter ID	Rate Type	Previous Read	Date	Current Re	ad	Date	Multipli	ar	kWh	
1234	Standard	79824.3 (IC)	01 Jul 16	85234.4 (C)		10 Aug 16	1		5410.1	
Electricity Consumption Charges										
Charge Dates		Rate Type	(Duantity	Price		VAT	Т	otal	

Electricity consumption before tay for this MPAN					£79(
21 Aug 16 to 20 Sept 16	Standard	5410.1	1.4 p/kWh	20%	£79

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WYWY, BYDOKOFEENSUDON, COM REGISTERED OFFICE BROCK GREEN SUPPLY LTD, BD HAMMEROMTH RD, 475 FLOOR, LONDON WL4 SUD REGISTERED IN EXACLAND AND WALES, ESCIFERED NUMBER RELOSIE; VXT NUMBER: 205 FLOR R

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The final two pages of your electricity supply invoice include meter information and how to get in touch with our business support team.

14 MPAN

Meter Point Administration Number (MPAN) is a 21-digit unique reference, used to identify electricity supply points at the specified supply address.

15 Meter ID

This is an alphanumeric reference that is used to identify each electricity meter. The Meter ID used in your invoice relates to the electricity meter being supplied.

16 Electricity Consumption Summary

The Electricity Consumption Charges references the units of electricity used (kWh) at the supply address, within the invoice period. The total amount calculated is the charge for the amount of electricity consumed (kWh) multiplied by the electricity unit rate (p/kWh), exclusive of VAT.

17 Electricity usage charges

This charge expresses the total electricity consumption charges due, exclusive of tax, based on your current tariff and the units of electricity consumed within the invoice period.