



Schedule of electricity

for non half hourly/half hourly deemed contract charges for non-domestic customers

These charges and methods of payment have been fixed by British Gas Trading Limited in relation to the British Gas deemed contract. All electricity supplied under the contract from **1st April 2012** will be charged in accordance with this schedule.

We may offer to enter into a formal contract with you, if you're taking a supply of half hourly or non half hourly electricity at any premises. Details of those formal contract terms and conditions are available from any of our offices or by visiting britishgas.co.uk/business/terms.

These charges and payment methods are subject to change or withdrawal at any time and your supply is subject to Terms and Conditions.

The charges in this schedule will apply to any customer supplied as a consequence of us receiving a direction from the Gas and Electricity Markets Authority (Ofgem) to act as the supplier of last resort.

Non Half Hourly Rates

The charges for Non Half Hourly are based on banded pricing depending on the supply type or meter profile type as shown in the following table and apply to all areas supplied by us. All prices are excluding VAT, which will be charged at the prevailing rate.

Electricity Supply Type/Meter Type	Standing charge Pence per day	Availability Capacity p/kVA/day	p/kWh
01 – 04 Profiles*	90.00	0.00	15.74
05 – 08 Profiles	265.00	0.00	17.96

*Where electricity is used wholly or mainly for non-domestic purposes only

Half Hourly Rates

All Half Hourly electricity will be charged as shown in the attached tables. The charges relate to each premise supplied under the scheme. All prices are excluding VAT, which will be charged at the prevailing rate. DC/DA charges and Settlements will continue to be charged in addition to the attached rates.





Half Hourly Standby / Deemed Rates

High Voltage	Standing charge (p/day)	Availability Capacity (p/kVA/day)	Unit Charge
HV EAST	513.20	3.48	15.29
HV EMID	587.09	4.90	15.78
HV LOND	530.81	5.10	14.18
HV MID	531.29	4.79	16.72
HV MWEB	625.17	4.45	13.67
HV NORTH	1928.30	2.79	14.69
HV NORW	692.52	2.97	15.52
HV SEEB	520.28	3.38	14.57
HV SHE	610.06	9.57	12.58
HV SOUTH	528.79	5.85	15.10
HV SP	564.82	5.04	12.85
HV SWALEC	1046.97	2.77	14.19
HV SWEB	917.56	1.80	15.06
HV YORK	1609.14	1.88	15.03

High Voltage Sub station	Standing charge (p/day)	Availability Capacity (p/kVA/day)	Unit Charge
EAST	N/A	N/A	N/A
EMID	N/A	N/A	N/A
LOND	N/A	N/A	N/A
MID	N/A	N/A	N/A
HV SUB STATION MWEB	636.38	3.30	13.06
NORTH	N/A	N/A	N/A
NORW	N/A	N/A	N/A
SEEB	N/A	N/A	N/A
SHE	N/A	N/A	N/A
SOUTH	N/A	N/A	N/A
SP	N/A	N/A	N/A
SWALEC	N/A	N/A	N/A
SWEB	N/A	N/A	N/A
HV SUB STATION YORK	1609.14	1.88	14.96

Low Voltage	Standing charge (p/day)	Availability Capacity (p/kVA/day)	Unit Charge
LV EAST	467.70	2.52	16.83
LV EMID	463.20	2.12	19.49
LV LOND	476.96	3.45	15.20
LV MID	463.78	3.15	16.95
LV MWEB	461.97	4.64	13.43
LV NORTH	503.94	2.36	14.81
LV NORW	479.79	3.79	15.94
LV SEEB	457.95	2.50	16.68
LV SHE	462.08	3.50	15.45
LV SOUTH	465.07	2.90	16.44
LV SP	577.93	2.36	14.95
LV SWALEC	518.15	2.28	13.66
LV SWEB	463.66	2.39	17.65
LV YORK	553.15	2.33	16.44

Low Voltage Sub station	Standing charge (p/day)	Availability Capacity (p/kVA/day)	Unit Charge
LV SUB STATION EAST	467.70	2.52	16.27
EMID	N/A	N/A	N/A
LOND	N/A	N/A	N/A
MID	N/A	N/A	N/A
LV SUB STATION MWEB	461.97	4.64	13.43
NORTH	N/A	N/A	N/A
LV SUBSTATION NORW	502.78	3.44	15.61
SEEB	N/A	N/A	N/A
SHE	N/A	N/A	N/A
SOUTH	N/A	N/A	N/A
SP	N/A	N/A	N/A
SWALEC	N/A	N/A	N/A
LV SUB STATION SWEB	463.66	2.39	16.25
LV SUB STATION YORK	553.16	2.33	16.25

