



## Deemed prices for electricity, effective from December 2018

Your deemed price is based on the Profile Class and Distribution Zone of each Meter Point Administration Number (MPAN). Energy prices are shown in pence per kWh, with standing charges shown in pence per day. Prices will also vary according to different meter types, and non half-hourly (NHH) or half-hourly (HH) usage. You can stop paying deemed prices by agreeing a new contract with us (subject to your credit status) or moving to another supplier. You will not be charged a termination fee, and you don't need to give us any notice in writing. If you'd like to discuss entering a contract with us, or if you have any questions, please get in touch with our commercial sales team on **0800 056 8109**.

### Electricity – non half-hourly (NHH)

Distribution area	Profile Class			
	1-4		5-8*	
	Energy price (p/kWh)	Standing charge (p/day)	Energy rate (p/kWh)	Standing charge (p/day)
Eastern	18.5088	130	18.4268	260
East Midlands	18.6675	131	18.6505	258
London	18.1577	130	17.9807	265
Merseyside and North West	19.6391	130	19.5561	250
Midlands	18.8127	132	18.7607	263
Northern	18.8146	131	18.6916	494
North Western	18.6807	129	18.6997	282
Scottish Hydro	19.5117	138	19.0377	364
Scottish Power	19.2134	132	18.4784	256
South East	18.6257	130	18.7617	263
Southern	19.0232	130	19.2582	420
South Wales	19.2794	133	19.1354	266
South Western	19.458	134	19.316	263
Yorkshire	18.7063	131	18.5423	457

\* Profile Class 5-8 meters are required to be mandatory HH settled under P272, so these will move to HH deemed rates when the meter undergoes a Change of Measurement Class (COMC). Read more on P272 [here](#).

## Electricity – half-hourly (HH)

Distribution area	Meter type	Energy rate day (p/kWh) - 00:00 to 24:00	Energy rate night (p/kWh) - 00:00 to 07:00	Capacity (p/kVA/day)	Excess capacity (p/kVA/day)	Reactive power (p/kVArh)	Standing charge (p/day)
Eastern	Low Voltage (LV) Network Non-Domestic Non-Current Transformer (CT)	20.2051	15.6901	0	0	0	230
East Midlands		20.2051	15.6901	0	0	0	231
London		20.2051	15.6901	0	0	0	230
Merseyside and North West		20.2051	15.6901	0	0	0	230
Midlands		20.2051	15.6901	0	0	0	232
Northern		20.2051	15.6901	0	0	0	231
North Western		20.2051	15.6901	0	0	0	229
Scottish Hydro		20.2051	15.6901	0	0	0	238
Scottish Power		20.2051	15.6901	0	0	0	232
South East		20.2051	15.6901	0	0	0	230
Southern		20.2051	15.6901	0	0	0	230
South Wales		20.2051	15.6901	0	0	0	233
South Western		20.2051	15.6901	0	0	0	234
Yorkshire		20.2051	15.6901	0	0	0	231
Eastern		Low Voltage (LV) half-hourly (HH) Meter	20.2051	15.6901	3.06	6.96	0.295
East Midlands	20.2051		15.6901	2.6	5.79	0.161	234
London	20.2051		15.6901	3.96	6.21	0.36	238
Merseyside and North West	20.2051		15.6901	2.41	4.28	0.371	244
Midlands	20.2051		15.6901	3.68	7.58	0.17	234
Northern	20.2051		15.6901	2.1	4.87	0.168	239
North Western	20.2051		15.6901	3.41	5.19	0.164	239
Scottish Hydro	20.2051		15.6901	5.4	9.02	0.235	249
Scottish Power	20.2051		15.6901	2.45	3.59	0.186	251
South East	20.2051		15.6901	3.12	6.38	0.238	240
Southern	20.2051		15.6901	2.38	4.29	0.193	236
South Wales	20.2051		15.6901	2.88	6.36	0.22	238
South Western	20.2051		15.6901	3.05	6.95	0.151	237
Yorkshire	20.2051		15.6901	1.25	2.9	0.162	239

Distribution area	Meter type	Energy price day (p/kWh) - 00:00 to 24:00	Energy price night (p/kWh) - 00:00 to 07:00	Capacity (p/kVA/day)	Excess capacity (p/kVA/day)	Reactive power (p/kVArh)	Standing charge (p/day)
Eastern	Low Voltage (LV) half-hourly (HH) Sub	20.2051	15.6901	4.6	6.18	0.191	235
East Midlands		20.2051	15.6901	3.52	5.63	0.11	232
London		20.2051	15.6901	7.24	8.28	0.229	234
Merseyside and North West		20.2051	15.6901	5.03	6.96	0.264	232
Midlands		20.2051	15.6901	4.71	6.89	0.109	232
Northern		20.2051	15.6901	2.62	4.49	0.104	239
North Western		20.2051	15.6901	3.5	6.36	0.127	267
Scottish Hydro		20.2051	15.6901	8.64	11.59	0.127	235
Scottish Power		20.2051	15.6901	4.46	5.08	0.098	234
South East		20.2051	15.6901	5.13	6.83	0.149	235
Southern		20.2051	15.6901	4.24	5.69	0.158	229
South Wales		20.2051	15.6901	3.36	6.44	0.17	235
South Western		20.2051	15.6901	3.27	6.72	0.107	235
Yorkshire		20.2051	15.6901	1.5	2.49	0.102	239
Eastern	High Voltage (HV) half-hourly (HH) meter	20.2051	15.6901	3.76	5.46	0.155	319
East Midlands		20.2051	15.6901	4.2	6.46	0.058	289
London		20.2051	15.6901	7.24	8.18	0.184	316
Merseyside and North West		20.2051	15.6901	3.95	6.48	0.172	326
Midlands		20.2051	15.6901	3.68	7.58	0.17	234
Northern		20.2051	15.6901	2.4	4.21	0.068	366
North Western		20.2051	15.6901	2.94	5.96	0.086	318
Scottish Hydro		20.2051	15.6901	11.11	12.83	0.074	450
Scottish Power		20.2051	15.6901	4.92	6.05	0.057	362
South East		20.2051	15.6901	3.77	6.08	0.138	302
Southern		20.2051	15.6901	5.01	6.19	0.089	322
South Wales		20.2051	15.6901	3.51	6.98	0.12	319
South Western		20.2051	15.6901	2.78	6.82	0.072	316
Yorkshire		20.2051	15.6901	1.8	2.99	0.067	370
<b>Additional charges not included in above HH prices:</b>							
Climate Change Levy (CCL) and Value Added Tax (VAT)							



### **Extra and Ultra High Voltage supplies (EHV/UHV)**

If your supply is EHV or UHV\* HV prices published here will apply for your consumption. However, different prices will apply for Capacity, Excess Capacity, Reactive Power and your Standing Charge. These will vary depending on what tariff you are on. Your Distribution Network Operator (DNO) will be able to tell you what these prices are. We will also give you these before your deemed contract starts.

**\*EHV:** Generally, any voltage over 345,000

**UHV:** Voltage over 800,000 volts