



Our Deemed Electricity Rates

If you recently moved into a property that we supply with electricity, but haven't agreed a contract with us, we won't leave you without power. You'll be on what's known as a 'Deemed Contract' ^ . We'll charge you our Deemed rates until you agree a contract with us, or until you switch to a new supplier. You can find the link to Deemed terms and conditions on our website. Please note that these rates are not fixed so may change at any time, so check our website for more details.

^According to Schedule 6, paragraph 3 of Electricity Act 1989.

Deemed Rates from 1st April 2026 – 30 April 2026

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	39.46	300	
5,6,7,8	39.46	300	
0 (Half hourly)	37.56	DUoS fixed charges and TNUoS residual charges will be passed through at prevailing rates based on meter type and location	Metering/DA/DC, HHAC and Reactive power at cost

Deemed Rates from 1st January 2026 – 31 March 2026

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	39.97	200	
5,6,7,8	39.97	200	
0 (Half hourly)	38.56	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost



Deemed Rates from 1st October 2025 – 31 December 2025

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	41.21	200	
5,6,7,8	41.21	200	
0 (Half hourly)	36.62	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

Deemed Rates from 1st July 2025 – 30 September 2025

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	41.29	200	
5,6,7,8	41.29	200	
0 (Half hourly)	36.14	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

Deemed Rates from 1st April 2025 – 30 June 2025

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	40.57	200	
5,6,7,8	40.57	200	
0 (Half hourly)	35.58	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

Contact address

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Drax Energy Solutions Limited

Registered Office: Drax Power Station, Selby, North Yorkshire, YO8 8PH
Registered In England and Wales Number 04883589



Deemed Rates from 1st January 2025 – 31 March 2025

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	41.52	250	
5,6,7,8	41.52	250	
0 (Half hourly)	33.4	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

Deemed Rates from 1st October 2024 – 31 December 2024

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	41.68	300	
5,6,7,8	41.68	300	
0 (Half hourly)	31.69	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

Deemed Rates from 1st July 2024 – 30 September 2024

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	36.63	300	
5,6,7,8	36.63	300	
0 (Half hourly)	28.34	TNUoS and DUoS fixed charges passed through at current rate based on meter type	Metering charges/HHAC/Reactive Power at cost

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Deemed Rates from 1st April 2024 – 30 June 2024

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	33.88	300	
5,6,7,8	33.88	300	
0 (Half hourly)	26.21	2500	Metering charges/HHAC/Reactive Power at cost

Key*

kWh – kiloWatt hour

TNUoS – Transmission Network Use of System: the transmission cost associated with the relevant Half Hourly supply; National Grid Company levies this charge

DUoS – Distribution Use of System: the costs associated with operating and maintaining the distribution networks, levied by Distribution Network Operators (DNOs)

HHAC – Half Hourly Availability Charge: we calculate this by multiplying the Network Operator's published availability rate for the relevant HH supply - expressed in pence/kVA/day - by the customer's Chargeable Supply Capacity - expressed in kVA

DA – Data Aggregator

DC – Data Collector

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