



Our Variable Rates

At the end of the 'Fixed Period' of a SME customer's contract, they can renew with us, or switch to another supplier. If the customer doesn't do any of these, their contract will move from its 'Fixed period' into its 'Variable period'.

Please note that these variable rates are not fixed, and they may change at any time. We'll always keep this page up to date with the latest rates, or you can find them on your bill.

Variable rates can be higher than our within contract rates and customers could get a better deal with a new contract. Contact us on 01473 632666 to discuss which options are available to you.

We charge these rates until the customer agrees a new contract or switches to another supplier. If you want to agree a new contract or switch supplier, you don't need to send us a termination notice. You'll still need to pay any outstanding balance before you switch, or we may object.

Deemed Rates from 1st April 2024

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	27.44	300	
5,6,7,8	27.44	300	
0 (Half hourly)	24.45 + TNUoS and DUoS*	2500 + HHAC + TNUoS and DUoS*	Metering / DA / DC / Reactive power at cost

Deemed Rates from 1st January 2024

Profile Class	Day Rate pence/kWh*	Standing Charge (pence/day)	Other costs
1,2,3,4	28.71	400	
5,6,7,8	28.71	400	
0 (Half hourly)	25.73 + TNUoS and DUoS*	3000 + HHAC + TNUoS and DUoS*	Metering / DA / DC / 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



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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