

Deemed Rates



Deemed Rates for all Network Operator Areas from 1 January 2022.

Profile Class Day Rate	Day Rate pence/kWh*	Night Rate pence/kWh*	Standing Charge pence per day	Other costs
1, 2, 3, 4	91.48	56.48	400	
5, 6, 7, 8	91.48	56.48	400	
0 (HalfHourly)	88.81 + TNUoS*		1000 + HHAC*	Metering / DA* / DC* / 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

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

Note:

- For Profile Classes 1-8, all Day and Eve/Weekend units will be charged at the 'Day Rate' price.
- For Profile Class 0 (Half Hourly), all units will be charged at the 'Day Rate' price. In addition, we'll pass through, at cost, any costs incurred relating to excess losses and special visits.
- TNUoS rates vary by Distribution Network Operator (DNO) region. We've included the rates for clarity overleaf. You can find your DNO region on the [National Grid website](#).

DNO Region	Half Hourly TNUoS* rate pence/kW
10	54.283935
11	52.428151
12	59.186350
13	49.452722
14	53.959972
15	41.444048
16	48.036551
17	20.376396
18	29.300172
19	56.772103
20	58.865203
21	56.236808
22	61.676796
23	48.696198

