

# CURRENT HALF HOURLY LOW VOLTAGE TRANSITION RATES



Effective from 19<sup>th</sup> July 2025 - Subject to change based on Market volatility

Region	Standing Charge (p/day)*	Day Rate (p/kWh)	Night Rate (p/kWh)	DUoS Capacity Charge (p/kVA/day)	Metering Charge (£/month)
East England	3260	68.5	60.9	11.2	70
East Midlands	3470	67.9	60.8	12.8	70
London	2990	68.5	60.9	9.2	70
North Wales, Merseyside and Cheshire	3890	70.6	61.2	18.7	70
West Midlands	3600	67.9	60.9	16.7	70
North East England	3670	67.5	60.6	15.4	70
North West England	3280	69.2	60.8	11.3	70
South England	3660	67.6	60.9	15.8	70
South East England	3490	68.5	60.9	14.2	70
South Wales	3650	68.7	61.0	18.2	70
South West England	3760	68.5	60.8	18.0	70
Yorkshire	3610	68.0	60.9	12.8	70
South and Central Scotland	3830	68.6	60.6	16.7	70
North Scotland	3410	69.3	61.3	17.5	70

\* HH standing charges are a minimum of those rates, any additional fixed costs will be passed-through

5 days notice for any changes

# CURRENT HALF HOURLY HIGH VOLTAGE TRANSITION RATES



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Where we identify a customer is supplied via a High Voltage connection (as defined by the local Distribution Network Operator, DNO) we reserve the right to apply the following rates

Region	Standing Charge (p/day)*	Day Rate (p/kWh)	Night Rate (p/kWh)	DUoS Capacity Charge (p/kVA/day)	Metering Charge (£/month)
East England	14060	68.2	62.2	12.8	120
East Midlands	17420	67.8	62.2	18.2	120
London	10160	68.3	62.3	14.8	120
North Wales, Merseyside and Cheshire	24730	69	62.2	24.5	120
West Midlands	19080	67.9	62.3	20.5	120
North East England	23920	67.3	61.9	15.1	120
North West England	14180	68.3	62	12.8	120
South England	19910	67.5	62.2	19.6	120
South East England	21610	68.5	62.3	9.6	120
South Wales	22370	68.6	62.6	20.3	120
South West England	21290	68.5	62.3	19.3	120
Yorkshire	21340	67.3	61.9	15	120
South and Central Scotland	22610	67.3	61.9	21.5	120
North Scotland	15540	67.1	62.0	31.3	120

\* HH standing charges are a minimum of those rates, any additional fixed costs will be passed-through

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# CURRENT NON-HALF HOURLY TRANSITION RATES



Effective from 19<sup>th</sup> July 2025 - Subject to change based on Market volatility

Standing Charge (p/day)	Unit Rate (p/kWh)
420	63.4

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**Please note:** Non-Half Hourly prices will apply to both Non-Half Hourly and Half Hourly unmetered supplies.

# CURRENT GAS TRANSITION RATES



Effective from 19<sup>th</sup> July 2025 - Subject to change based on Market volatility

Band	AQ Ranges (kWh)	Standing Charge (p/day)	Unit Rate (p/kWh)
1	< 73,200	595	19.5
2	73,201 - 732,000	595	19.5
3	> 732,001	1200*	19.5

\* Band 3 standing charge is the minimum, any additional fixed costs will be passed-through.

5 days notice for any changes

# CURRENT WATER TRANSITION RATES



The transition water rates payable by you shall consist of 2 elements:

1. All wholesale water costs. This includes all costs levied by the Wholesaler / Undertaker to Yu Energy that relate to the provision of your water, sewerage and trade effluent services to your Supply Point ID (SPID).
2. An amount per SPID as calculated in the table below:

Group	Uplift on Charges (%)	Fixed Charge (£)	Meter Read Cost Allowance (£)
Group 1 Uses up to 0.5ML of water per annum.	4.45	52.35	10.20
Group 2 Uses between 0.5ML and 50ML of water per annum.	8/10 (Depending on water/waste)	N/A	N/A
Group 3 Uses more than 50ML of water per annum.	8/10 (Depending on water/waste)	N/A	N/A

As reported in the Central Market Operating System (CMOS) as provided by the Water Market Operator Services Limited (MOSL) the amount in part 2. For the avoidance of doubt, the transition rate for water is calculated as the amount in part 1 (wholesale water cost) plus the amount in part 2.

5 days notice for any changes