

GNI Distribution Tariffs for Gas Year 2025/26

The following charges for standard service on the GNI Distribution System will apply from the 1st of October 2025 to the 30th of September 2026. These charges have been prepared by the Commission for Regulation of Utilities (“CRU”) as outlined in the CRU decision as at the 6th of June 2025 (CRU/202544).

In order to avoid anomalies between similar type users (i.e. eliminate extreme discrete differences), a set of regression formulae have been developed in order to return the requisite revenue from the 2025/26 market capacities and volumes. The tables below illustrate the distribution tariff charges for 2025/26 as they pertain to the various market categories.

Capacity Charges

Category by Annual Quantity	Capacity Charge (c/pk day kWh)
<=73 MWh	217.2625
> 73 MWh - <=14,653 MWh	$192.3299 - 5.5913 * \ln(\text{MDQ})^*$
> 14,653 MWh - <=57,500 MWh	$480.5094 - 68.9534 * \ln(\text{MDQ})$
> 57,500 MWh	59.2553

Commodity Charges

Category by Annual Quantity	Commodity Charge (c/kWh)
<=73 MWh	0.4850
> 73 MWh - <=14,653 MWh	$0.3874 - 0.0377 * \ln(\text{MDQ})$
> 14,653 MWh - <=57,500 MWh	$0.4515 - 0.0595 * \ln(\text{MDQ})$
> 57,500 MWh	0.0883

The capacity and commodity unit charges are determined by inserting the Maximum Daily Quantity into the relevant formulae (MDQ measured in MWh). The result of the formulae are in terms of c/peak day kWh and c/kWh respectively.

* $\ln(\text{MDQ})$ is the natural logarithm of the Max Daily Quantity (measured in MWh)

** The worked examples below are based on the 2025/26 tariffs being rounded correct to six decimal places in line with the tariff website calculator

Worked Examples:

Example 1

Customer Annual Quantity - 50 MWh

Customer Maximum Daily Quantity - 0.37 MWh

Commodity Charge applicable: 0.485 c/kWh

Annual Commodity Revenue: $50,000 \text{ (kWh)} \times 0.485 / 100 = \text{€}242.51$

Capacity Charge applicable: 217.2625 c/pk day kWh

Annual Capacity Revenue: $370 \text{ (kWh)} \times 217.2625 / 100 = \text{€}803.87$

Total Annual Revenue = €1,046.38

Example 2

Customer Annual Quantity - 10,000 MWh

Customer Maximum Daily Quantity - 54.79 MWh

Commodity Charge applicable: $0.3874 - 0.0377 \times \ln(54.79) = 0.2367 \text{ c/kWh}$

Annual Commodity Revenue: $10,000,000 \text{ (kWh)} \times 0.2367 / 100 = \text{€}23,666.79$

Capacity Charge applicable: $192.3299 - 5.5913 \times \ln(54.79) = 169.9449 \text{ c/pk day kWh}$

Annual Capacity Revenue: $54,790 \text{ (kWh)} \times 169.9449 / 100 = \text{€}93,112.82$

Total Annual Revenue = €116,779.61

Example 3

Customer Annual Quantity - 40,000 MWh

Customer Maximum Daily Quantity - 182.65 MWh

Commodity Charge applicable: $0.4515 - 0.0595 \times \ln(182.65) = 0.1415 \text{ c/kWh}$

Annual Commodity Revenue: $40,000,000 \text{ (kWh)} \times 0.1415 / 100 = \text{€}56,605.98$

Capacity Charge applicable: $480.5094 - 68.9534 \times \ln(182.65) = 121.4296 \text{ c/pk day kWh}$

Annual Capacity Revenue: $182,650 \text{ (kWh)} \times 121.4296 / 100 = \text{€}221,791.15$

Total Annual Revenue = €278,397.13

Example 4

Customer Annual Quantity - 80,000 MWh

Customer Maximum Daily Quantity - 313.11 MWh

Commodity Charge applicable: 0.0883 c/kWh

Annual Commodity Revenue: $80,000,000 \text{ (kWh)} \times 0.0883 / 100 = \text{€}70,630.4$

Capacity Charge applicable: 59.2553 c/pk day kWh

Annual Capacity Revenue: $313,110 \text{ (kWh)} \times 59.2553 / 100 = \text{€}185,534.17$

Total Annual Revenue = €256,164.57