

### **UNC0847**

Workgroup 2

04.July.2023



## Legal Text





### Current - TPD Y 4.7.3

The General Non-Transmission Services Charge for a Gas Year (GNTSCy, to be expressed in p/kWh) is determined as follows:

GNTSCy = NANTSRy / FANQy

where, for Gas Year y:

NANTSRy is Net Allowed Non-Transmission Services Revenue; FANQy is Forecast Aggregate NTS Quantity

### Proposed - TPD Y 4.7.3

The General Non-Transmission Services Charge for a Gas Year (GNTSCy, to be expressed in p/kWh) will be the greater of:

- (i) NANTSRy / FANQy; and
- (ii) 0.0001

where, for Gas Year y:

NANTSRy is Net Allowed Non-Transmission Services Revenue; FANQy is Forecast Aggregate NTS Quantity

## Minimum Price Example



# Examples Rates calculated under current methodology

Current Methodology	October 23	October 24	October 25
Charge	0.0536	-0.0024	0.0483
Recovered Rev.	£949,846,621	£500,059,167	£549,714,385

Figures for Oct-24 based on the current methodology suggest a negative price would be required to collect the target revenue for the overlapping formula year.

#### Please note the following:

- This table is for illustrative purposes only.
- The General Non-Transmission
   Services Charge applicable for Gas
   Year 23/24 will be published
   towards the end of July 23
- The underlying data behind these numbers are subject to change (forecasts for 23/24 are to be updated before price setting in July)

# Examples Rates calculated under minimum price methodology

Min Price Methodology	October 23	October 24	October 25
Charge	0.0536	0.0001	0.0438
Recovered Rev.	£949,846,621	£525,379,394	£524,663,006

In this scenario, application of a minimum price of 0.0001 p/kWh for Oct-24 results in an over collection of approx. £25m, an additional 5% compared to expected Revenues

This over collection is ringfenced and returned to Users via the GNTS charges in the following year. In this illustration the charge for GY 25 is **0.0438** p/kWh as opposed to **0.0483** p/kWh under the original methodology.

#### Please note the following:

- This table is for illustrative purposes only.
- The General Non-Transmission Services Charge applicable for Gas Year 23/24 will be published towards the end of July 23
- The underlying data behind these numbers are subject to change (forecasts for 23/24 are to be updated before price setting in July)

# Examples Rates calculated under minimum price methodology





Overall, the application of the minimum price has a slight smoothing effect on the rates across future years.

Any over collection of Revenue, when setting prices, requires Ofgem permission as per Part A of Special Condition

Any over collection of Revenue, when setting prices, requires Ofgem permission as per Part A of Special Condition 2.1 (Transportation owner revenue restriction) of National Gas' Licence.

This does not preclude any additional actions from being taken prior to Oct-23 price setting.

## **Wider GNTS Discussion**

GNTS Highlights from Transmission Services
Price Setting Webinar



## Non-Transmission charges

Non-Transmission Charges that will be effective from October 2023 are due to be published by the end of July 2023

#### Discussions on change

- Thinking for Non-Transmission charges plus what may happen in setting 2023 charges have focused on considering the impacts of a revenue deferral
- (<a href="https://www.nationalgas.com/charging/transmission-system-charges">https://www.nationalgas.com/charging/transmission-system-charges</a> under Supporting information)
- Signposting 2024 potential options for change to methodology

#### Engagement

- Ahead of publication, in July, National Gas Transmission will be using a webinar on Non-Transmission Charges, our views on revenue deferrals for 2023 and any more substantive changes for 2024 and beyond to the methodology
- An invitation to this, will be sent in early July to signpost the event.

## Thank you

