

Transmission Planning Code Review & Consultation

Thursday 11 December 2025

Closing Date for Responses Friday 23 January 2026

To all interested customers and stakeholders,

Background

The National Transmission System (NTS) is the high-pressure natural gas transportation system in Great Britain designed to operate at pressures of up to 94 bar(g). Gas is transported through steel pipelines from coastal reception terminals and storage facilities to large consumers (such as power stations and industrial sites), storage facilities and Distribution Networks connected to the system.

National Gas Transmission owns and operates the NTS and we have a duty to plan and develop the system in an economic and efficient manner. The Transmission Planning Code (TPC) describes our approach to planning and developing the NTS in accordance with our duties as a gas transporter and other statutory obligations relating to safety and environmental matters.

The TPC document is published, following approval from Ofgem, in accordance with Special Condition 9.11 of National Gas Transmission's Gas Transporter Licence which also requires that the TPC is reviewed every 2 years.

Transmission Planning Code: Review and Consultation

From Thursday 11 December to Friday 23 January, we are asking for your input to the revised TPC. This is following an internal review and taking inputs from the TPC Scope consultation held earlier in the year into account. We have included new scope in network development areas such as the repurposing and potential new build of carbon capture and storage (CCS) and hydrogen transmission assets.

We would greatly value your feedback to ensure that the TPC accurately reflects the needs of network users and wider industry stakeholders. We believe this is increasingly important as we progress to a future powered by clean energy, while still ensuring a resilient and secure gas network.

Please submit your responses to this letter by **Friday 23 January** to engage@nationalgas.com
Thank you in advance for your engagement and input,

Kevin Zin
Gas Network Analyst
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Further information

The current version of the TPC can be found [here](#)

More information on the TPC can be found on our website [here](#).