



West Import Resilience Project (WIR)

Wormington Parish Meeting
Monday 15 June 2026
7pm

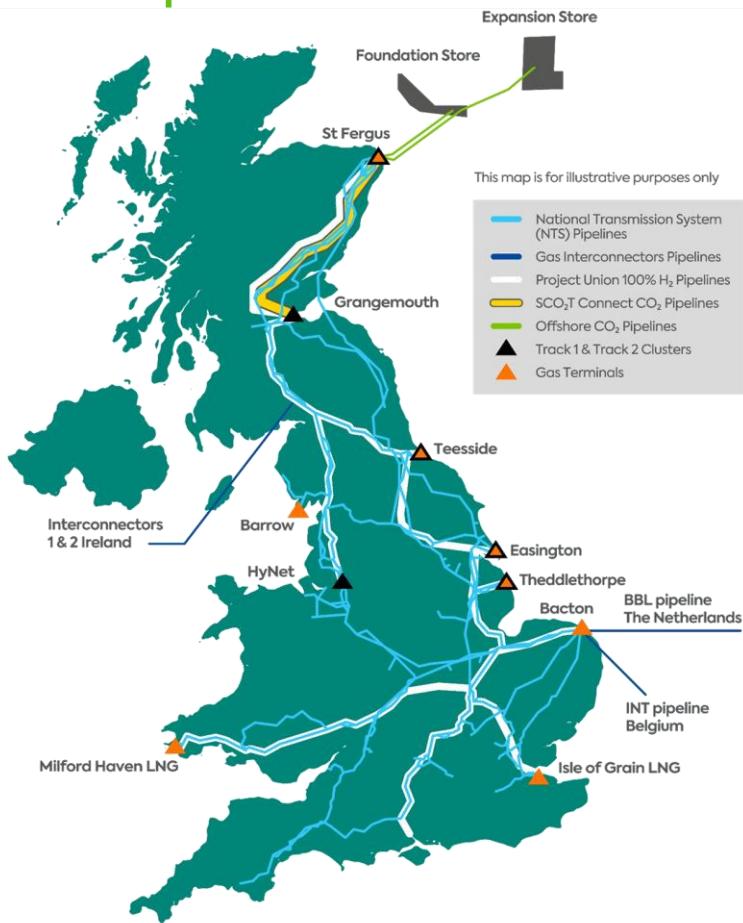


What we will be covering

- About National Gas
- What is the West Import Resilience Project?
- Current Project Status
- Working with communities
- How to contact us
- Opportunity to ask questions

Introduction to National Gas – who we are, our critical national infrastructure, and our role in securing Britain's energy whilst supercharging the delivery of net zero.

We operate the National Transmission System (NTS)



- 100%** All GB gas imports and exports go through the NTS.
- 500k** Businesses and industries supplied by gas in GB.
- >50%** Dispatchable power capacity provided by gas (c.30GW).
- 100%** NTS reliability and availability in recent years.

- 35 power stations
- 15 major industries
- 9 storage sites

- 4 Local networks
- 3 Interconnectors
- 3 LNG terminals



Almost 5,000 miles of high-pressure steel pipeline



>60 jet engine compressors across 21 sites



3x the energy transported by the electricity grid



¼ of UK annual electricity generated from gas

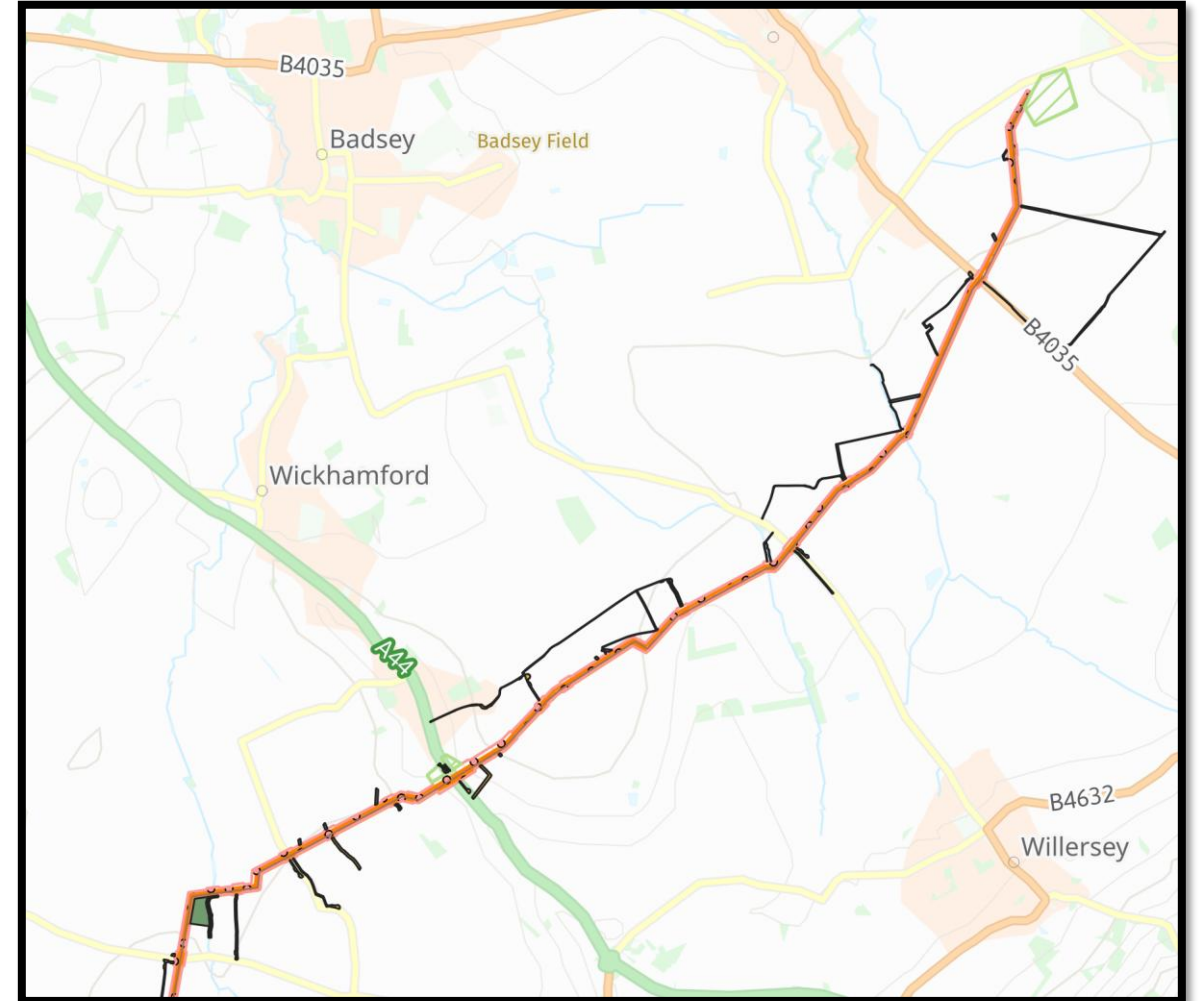
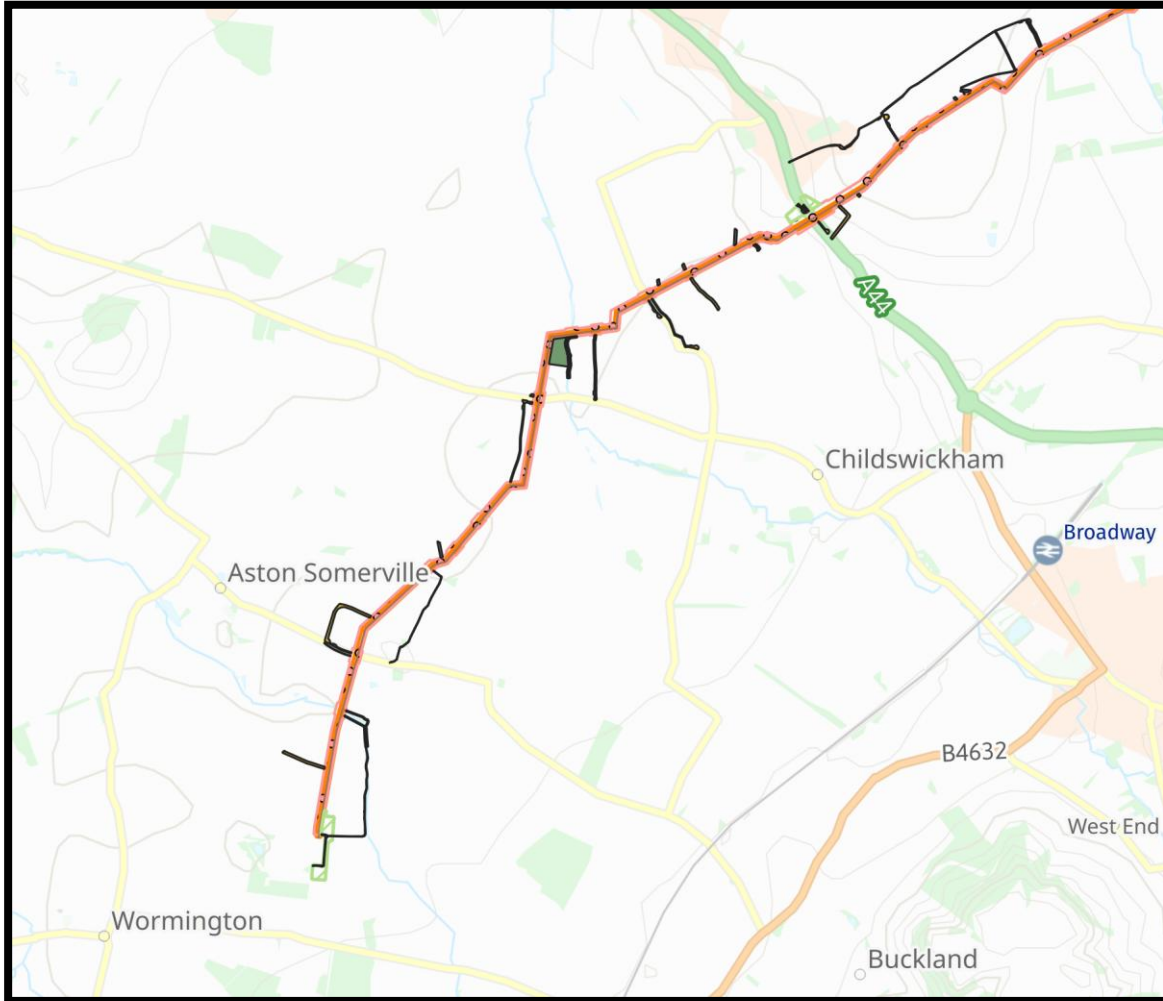
The NTS supplies over 40% of the UK’s primary energy – also securing energy for the island of Ireland and continental Europe.

West Import Resilience (WIR): A critical infrastructure project

increasing our capability to
transport gas from the Liquefied
Natural Gas (LNG) terminal near
Milford Haven in South Wales
into our National Transmission
System supplying the UK and
Europe.



Scope – 9km 36” Pipeline Between Wormington and Honeybourne



Timeline of WIR key dates:

Present:

- On-going Archaeological Investigations at Wormington

July 26:

- Serve construction notices
- Serve General Vested Declaration (CPO)

Aug. – Oct. 26:

- Mobilise on to Honeybourne Compound
- Prepare Honeybourne Compound for main construction

Nov. 26 – Jan. 27:

- Removal of Hedgerows
- Installation of Accesses

Feb. – Mar. 27:

- Materials (incl. Line Pipe) Deliveries
- Machinery and Equipment Deliveries

Apr. 27:

- **Mobilise on to Wormington Compound**

Apri. – Jul. 27:

- Main Pipeline Construction

Aug. – Sept. 27

- Testing and Commissioning
- Demobilise construction from Honeybourne and Wormington Compounds

Oct. 27:

- Operational for Winter 2027

Archaeological Finds!



Roman Brooch (approx. 200 – 300AD)

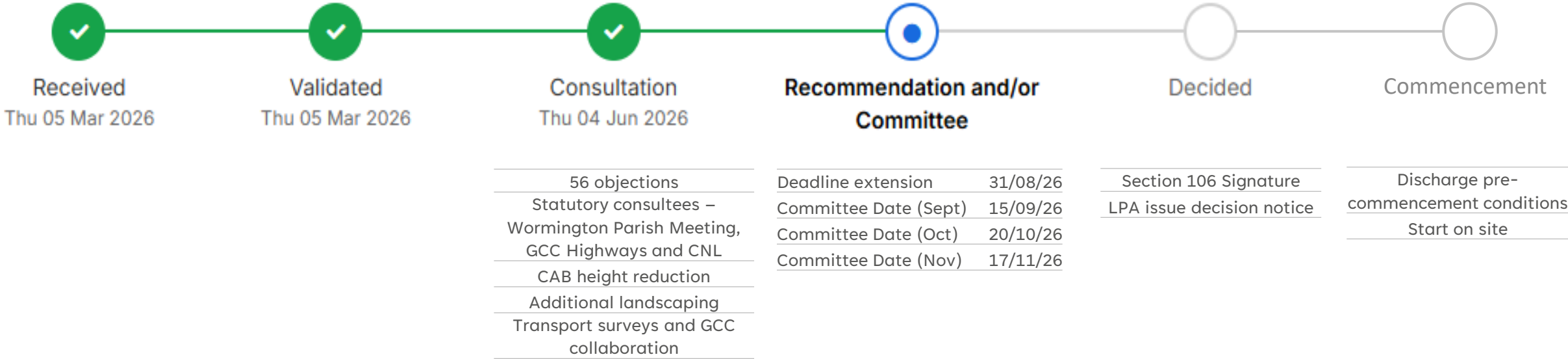


Neolithic Flint Arrowhead

Wormington MCPD (Application Ref: [26/00179/FUL](#))

Timeline

“Proposed erection of a new Medium Combustion Plant Directive compliant gas compressor facility comprising a Compressor Acoustic Building housing compressor machinery and associated equipment, with external plant and ancillary infrastructure including pipework, vent stack, equipment rooms, control rooms, transformers, fuel gas treatment and metering equipment, fire suppression and ventilation systems, standby generator, workshops, security fencing, access, landscaping, drainage, and associated works, located to the north of the existing Wormington Compressor Station and change of use of agricultural land to National Gas Transmission operational land”



Community Initiatives

- Volunteering day at St Katharine's Church and site visit
- Community Grant for Wormington speed sign
- Donation to The Wormington Village Society – contribution for the marquee (WIR and Wormington MCPD)



How we will communicate with you

Gas Data Portal Careers Get in touch Emergency contact

 About ▾ Our businesses ▾ The future of energy ▾ Innovation ▾ Responsibility Media & insights Investors Publications

National Gas / West Import Resilience (formerly Western Gas Network)

West Import Resilience (formerly Western Gas Network)



ABOUT THE WEST IMPORT RESILIENCE PROJECT

Essential upgrades and new gas transmission infrastructure

Update on Western Gas Network Project

Our customer for the Western Gas Network Project are no longer progressing their application for additional entry capacity into the National Transmission System (NTS), known as a Planning and Advanced Reservation of Capacity Agreement (PARCA), at Milford Haven in South Wales. As a result, this scheme was paused in 2024.

National Gas recognises the importance of this pipeline route in continuing to supply the UK's energy needs, and subject to Ofgem approval will be progressing the work in the form of the West Import Resilience (WIR) Project. This is a critical infrastructure project which is designed to increase our capability to transport gas from the Liquefied Natural Gas (LNG) terminals into our National Transmission System supplying the UK and Europe.

Contact us

If you have any queries, please contact our community relations team by email box.wir@nationalgas.com or through our community helpline: 0800 319 6165 which is available from 9am to 5pm Monday to Friday.

You can also write to us at: Community, National Gas, Warwick Technology Park, Gallows Hill, Warwick, CV34 6DA





How to find out more

We continue to engage at various points on the project with updates



Website

www.nationalgas.com/wir



Telephone

0800 319 6165 (our team are available 9am-5pm Mon - Fri)



Email

box.wir@nationalgas.com

Questions

Thank you