

HyNet North West Hydrogen Pipeline

Statutory consultation 2024

Feedback form

HyNet North West
Hydrogen Pipeline

Delivering clean growth

Project overview

Cadent is developing 100 kilometres of new underground pipeline that will safely transport low carbon hydrogen produced at the Stanlow Manufacturing Complex to various industrial offtakers and power generators in the region.

The pipeline will be underground, although we will need to place some infrastructure above ground at key points along the route, including nine Hydrogen Above Ground Installations (HAGIs) and two Block Valve Installations (BVIs).

The consultation

The consultation will run from **14th October 2024 to 19th November 2024**.

Your feedback will help us develop final plans before applying to the Planning Inspectorate and Secretary of State for Energy Security and Net Zero for a Development Consent Order (DCO), in accordance with the Planning Act 2008.



Please visit www.hynethydrogenpipeline.co.uk to find out more about our proposals, including information on:

- New options for the Higher Walton and Partington HAGIs
- Updated Block Valve Installation locations
- Alternative route options avoiding the former Fiddlers Ferry Power Station
- Changes, additions and reductions to the area we are proposing.

We are also consulting on the Draft Environmental Statement, which is a technical document describing the Project and setting out any related potential environmental, social and economic effects. It's available to read at the Knowledge Hub on the website, along with other documents which explain the Project in more detail.

Have your say



Please complete this feedback form and return to us using our freepost address: **FREEPOST HYNETH NWHP**.

If you require this form in an alternative format, please contact: 0800 860 6261.



You can also provide your feedback online at www.hynethydrogenpipeline.co.uk or by emailing info@hynethydrogenpipeline.co.uk.

Should you have any questions or require more information, visit the website (www.hynethydrogenpipeline.co.uk) or call the project team on **0800 860 6261**.

Please submit your feedback by 23:59, 19th November 2024.

We will take all the feedback we receive into consideration as we continue to develop our plans for the HyNet North West Hydrogen Pipeline. We will summarise all the feedback we receive, and how we've considered it, in our final Consultation Report. This will be an important part of our application.

Personal Information

First name:

Surname:

Email address:

Postcode:

Date form completed:

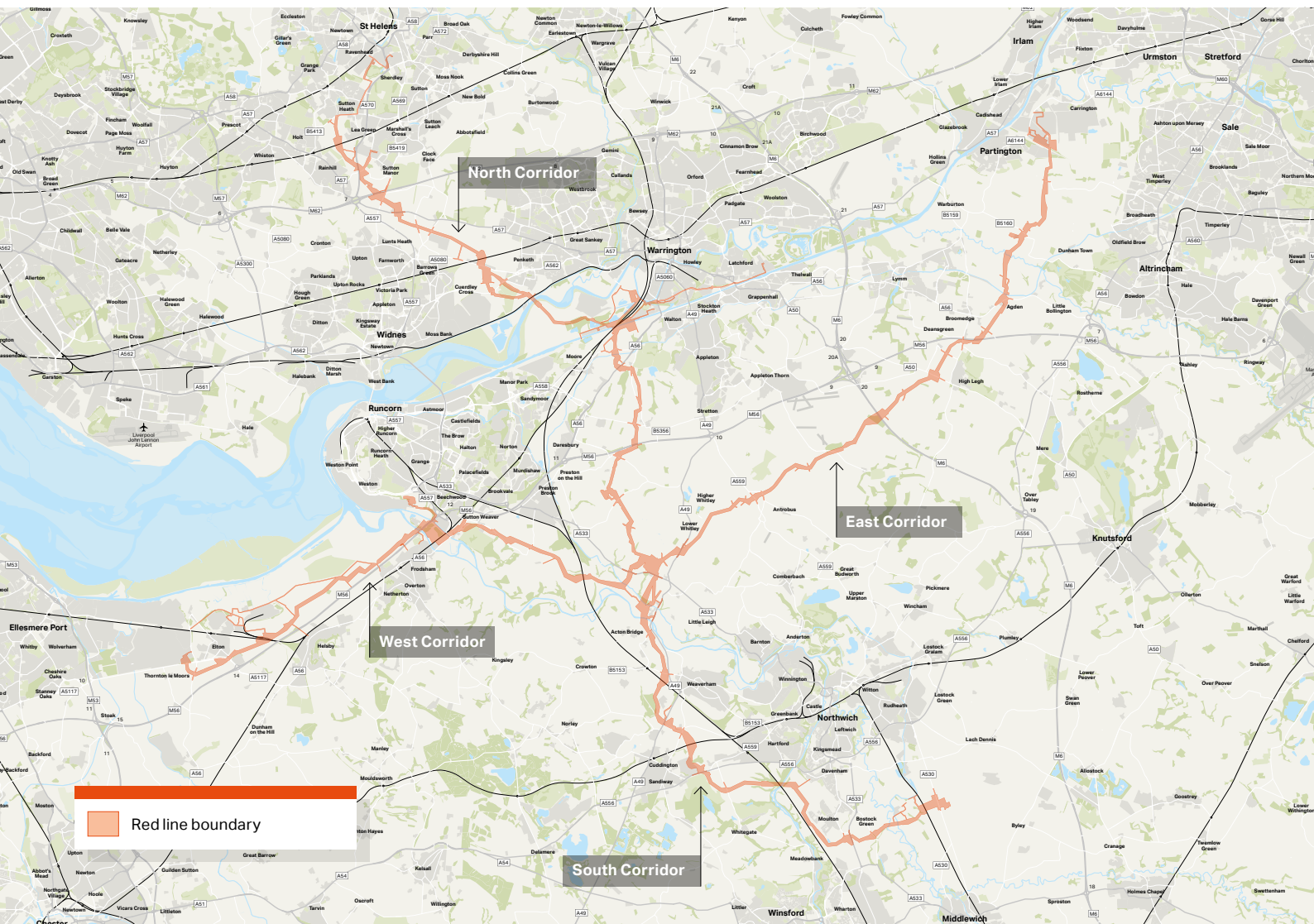
Company/Organisation, where applicable:

Providing your personal information is not mandatory to complete this form.
Please refer to the Privacy Statement at the end of the Form for details of how we will handle your data.

What is the redline boundary?

The redline boundary represents the boundary of the maximum development area we think we'll need for the Project, including areas where we may require rights to use the land. This includes temporary works like construction access and storage, and permanent works such as the pipeline, HAGIs and BVIs. When the application is submitted, it will be referred to as the Draft Order Limits.

You can see the redline boundary we are consulting on below.



For more information about our plans in this area, please view the interactive map on our website or see page 20 of our project brochure.

Our consultation information is available on our website or at our in-person events. Alternatively, get in touch with the project team at info@hynethydrogenpipeline.co.uk or by phone at **0800 860 6261**.

A1: Please share your views on the redline boundary, the area where the pipeline could be routed, and the route for the Runcorn spur.

A2: Please share your views on the potential Hydrogen Above Ground Infrastructure (HAGI) locations we've identified along the West Corridor.

A3: Please share your views on the areas we've chosen for temporary construction activity along the West Corridor (i.e., access to build the pipeline, areas to store materials).

To view temporary construction areas in more detail, visit interactivemap.hynethydrogenpipeline.co.uk. Alternatively, get in touch with the project team.

For more information about our plans in this area, please view the interactive map on our website or see page 22 of our project brochure.

Our consultation information is available on our website or at our in-person events. Alternatively, get in touch with the project team at info@hynethydrogenpipeline.co.uk or by phone at **0800 860 6261**.

B1: Please share your views on the redline boundary, the area where the pipeline could be routed, and the alternative route options avoiding the former Fiddler's Ferry Power Station.

B2: Please share your views on the potential Hydrogen Above Ground Infrastructure (HAGI) locations we've identified along the North Corridor, including the alternative location for the Higher Walton HAGI.

B3: Please share your views on the areas we've chosen for temporary construction activity along the North Corridor (i.e., access to build the pipeline, areas to store materials).

To view temporary construction areas in more detail, visit interactivemap.hynethydrogenpipeline.co.uk. Alternatively, get in touch with the project team.

For more information about our plans in this area, please view the interactive map on our website or see page 24 of our project brochure.

Our consultation information is available on our website or at our in-person events. Alternatively, get in touch with the project team at info@hynethydrogenpipeline.co.uk or by phone at **0800 860 6261**.

C1: Please share your views on the redline boundary and the area where the pipeline could be routed in the East Corridor.

C2: Please share your views on the potential HAGI and Block Valve Installation (BVI) locations we've identified along the East Corridor, including the alternative locations for the Partington HAGI.

C3: Please share your views on the areas we've chosen for temporary construction activity along the East Corridor (i.e., access to build the pipeline, areas to store materials).

To view temporary construction areas in more detail, visit interactivemap.hynethydrogenpipeline.co.uk. Alternatively, get in touch with the project team.

For more information about our plans in this area, please view the interactive map on our website or see page 26 of our project brochure.

Our consultation information is available on our website or at our in-person events. Alternatively, get in touch with the project team at info@hynethydrogenpipeline.co.uk or by phone at **0800 860 6261**.

D1: Please share your views on the redline boundary, the area where the pipeline could be routed and the alternative route options at Acton Bridge, south of the Central Hub.

D2: Please share your views on the potential HAGI and BVI locations we've identified along the South Corridor.

D3: Please share your views on the areas we've chosen for temporary construction activity along the South Corridor (i.e., access to build the pipeline, areas to store materials).

To view temporary construction areas in more detail, visit interactivemap.hynethydrogenpipeline.co.uk. Alternatively, get in touch with the project team.

Do you have any comments on the baseline surveys and assessment presented within the Draft Environmental Statement and its appendices? You can read it in full via the knowledge hub on our project website or at our in-person events.

We have provided a number of documents in addition to the Environmental Statement for consultation. Is there anything else within these documents, or within this current consultation, which you would like to comment on?

Our consultation information is available on our website or at our in-person events. Alternatively, get in touch with the project team at info@hynethydrogenpipeline.co.uk or by phone at **0800 860 6261**.

Privacy Statement

Your privacy matters to us and we are transparent about how we use your data.

FAQs

Why are we collecting this data?

- To support us developing and planning our hydrogen network as part of the HyNet North West Hydrogen Pipeline project
- To allow us to keep you up to date as the project progresses and to inform you of any future consultation
- To meet our statutory obligations under the Planning Act 2008 and any other relevant legislation

Who are we sharing this information with?

With our contractors and suppliers with whom we have contracts in place to support the development of the Project, for example, Camargue, which acts on behalf of Cadent Gas Limited (Cadent).

With relevant government bodies, such as the Planning Inspectorate and the Department of Energy Security and Net Zero to support the project planning application process.

How long will we keep that information?

We will keep the information whilst the planning application is being determined and for up to five years after this. If you wish to update your information, find out more, or make any requests, please contact:



Email: info@hynethydrogenpipeline.co.uk



Phone: **0800 860 6261**

For confidential support, contact Shout



Access this service by texting the word '**PIPELINE**' to **85258** to speak silently by text message to a Shout Volunteer

Contact us

To submit feedback, ask questions and find out more, get in touch with the project team via the contact details below:



Email: info@hynethydrogenpipeline.co.uk



Write to us: FREEPOST HYNETH NWHP



Register to stay informed:

www.hynethydrogenpipeline.co.uk/keep-in-touch



Call: 0800 860 6261