

AENC-NG-CNS-REP-0268

Norwich to Tilbury

Volume 8: Examination Documents

Document: 8.3.52 Signed Statement of Common Ground -
euNetworks - Tracked Changes Version

Final Issue C

July 2026

Planning Inspectorate Reference: EN020027

nationalgrid

Revision History

Version	Date	Submitted at
A	26 February 2026	Deadline 1
B	12 May 2026	Deadline 4
<u>C</u>	<u>7 July 2026</u>	<u>Deadline 6</u>

euNetworks

~~Draft~~ Statement of Common Ground

1. Purpose of the Statement of Common Ground

This Statement of Common Ground (SoCG, ~~which can also be referred to as an interface agreement~~) has been prepared to ~~outline the areas of~~ confirm to the Examining Authority where agreement ~~and any outstanding points of discussion~~ has been reached and where agreement has not been reached between National Grid and euNetworks regarding utilities interfaces in relation to the proposed Norwich to Tilbury Project.

~~The aim is to clarify the shared understanding of any issues and facilitate an efficient resolution process.~~

This final signed version of the SoCG has been submitted at Examination Deadline 6.

2. Parties to the SoCG

This SoCG ~~is agreed between~~ has been prepared by National Grid and euNetworks.

3. Summary of matters under discussion

As requested by the Examining Authority, the below table provides an 'at a glance' summary of matters which are under discussion, together with a deadline by which such matters are expected to be resolved.

SoCG ID	Summary of matter under discussion	Deadline for resolution
7.1 Interface Identification and Categorisation	7 individual interfaces have been identified between the Project and euNetworks' assets. National Grid seeks euNetworks' verification of the location and nature of these interfaces.	Resolution likely by Deadline 7
<u>7.1 Interface Identification and Categorisation</u>	National Grid recognises the potential for <u>has identified 7 individual interfaces between</u> the Project to impact and	Resolution likely by Deadline 7 <u>Further engagement will take place following examination.</u>
7.2 Potential Project Impacts on Stakeholder Assets and Associated Mitigations	euNetworks assets and their function during construction and/or operational phases. National Grid have received the C3 estimates from euNetworks and seek	
<u>7.3 Potential Project</u>	to put in place the contractual	

SoCG ID	Summary of matter under discussion	Deadline for resolution
Impacts on Stakeholder Land or Rights	arrangements to allow mitigation requirements to be further defined. euNetworks have confirmed that their network is within the Zayo duct route at this location and their position will primarily be determined by the works they decide to undertake.	
7.3 Potential Project Impacts on Stakeholder Land or Rights	National Grid has not been able to confirm whether euNetworks land holdings may be affected by the Project but requests euNetworks to provide any further information on land or rights matters to be identified and considered.	Resolution likely by- Deadline 7

4. Background

4.1 Description of the Project/Development

National Grid Electricity Transmission plc ('National Grid') owns and maintains the national high voltage electricity transmission network throughout England and Wales. The transmission network connects the power from where it is generated to the regional Distribution Network Operators who then supply businesses and homes.

National Grid holds the Transmission Licence for England and Wales, and its statutory duty is to develop and maintain an efficient, coordinated and economical system of electricity transmission and to facilitate competition in the generation and supply of electricity, as set out in the Electricity Act 1989.

National Grid has developed plans for Norwich to Tilbury (referred to as the 'Project'). The Project would support the UK's net zero target through the connection of new low carbon energy generation in East Anglia and by reinforcing the transmission network.

The Project comprises reinforcement of the transmission network between the existing Norwich Main Substation in Norfolk and Tilbury Substation in Essex, via Bramford Substation, the new East Anglia Connection Node (EACN) Substation and the new Tilbury North Substation.

The reinforcement is needed because the existing transmission network, even with current upgrading, will not have sufficient capacity for the new renewable energy (a substantial proportion of which would be generated by offshore wind) that is expected to connect to the network over the next 10 years and beyond. Completion of the Project, together with other new reinforcements across the country, will meet this future energy transmission demand both in East Anglia and across the UK.

The Project is a Nationally Significant Infrastructure Project (NSIP), and National Grid is seeking development consent under statutory procedures set by government. NSIPs are

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projects of certain types, over a certain size, which are considered by the government to be of national importance, hence permission to build them needs to be given at a national level, by the relevant Secretary of State (in this case the Secretary of State for Energy Security and Net Zero). Instead of applying to the local authority for planning permission, the developer must apply to the Planning Inspectorate for a Development Consent Order (DCO) that would grant development consent.

National Grid has submitted an application for development consent to the Planning Inspectorate. The Examining Authority (consisting of five examining inspectors), after a period of public examination, will make their recommendation to the Secretary of State for Energy Security and Net Zero, who in turn will decide on whether development consent should be granted for the Project.

The Project is identified as critical to delivering a network which supports the clean power pathways for 2030 delivery.

The Planning Act 2008 places duties on National Grid as the Applicant for development consent to consult with prescribed or affected persons as well as to take account of responses to consultation and publicity. In accordance with these statutory requirements, National Grid has undertaken two non-statutory consultations and one statutory consultation to inform its proposals, together with further targeted consultations.

5. Stakeholder Interests

euNetworks is a telecommunications company providing bandwidth infrastructure services. 7 individual interfaces between the Norwich to Tilbury Project and euNetworks assets have been identified. Engagement with euNetworks ~~is sought to establish~~ has established the nature of the interfaces and any assets or rights potentially impacted by the Project, and to agree the form of any required or recommended mitigations ~~prior to conclusion of the DCO examination~~. National Grid will continue to engage with euNetworks during detailed design.

6. Matters Agreed

ID	Issue	Agreement reached	Date agreed	Relevant documentation
6.1	<u>Confirmation of interface</u>	<u>EuNetworks have confirmed that their network is within the Zayo duct route, and their position will primarily be determined by the works they decide to undertake. EuNetworks have confirmed that no further updates will need to be made during the DCO examination.</u>	<u>08/05/26</u>	

7. Matters Currently Under Discussion

ID	Issue	euNetworks position (including date)	National Grid position (including date)	Relevant documentation
7.1	Interface Identification and Categorisation	03/02/26 —euNetworks have been engaged and approached for further comment. The SoCG will be updated as feedback is received. confirmed that their network is within the Zayo duct route at <u>this location and their position will primarily be determined by the works they decide to undertake.</u>	13/04/26 —Following development of the Project design and the undertaking of utilities searches, 7 individual interfaces have been identified between the Project and euNetworks assets. These include the following crossing types: • 1 overhead line • 1 bellmouth junction • 5 Distribution Network Operator (DNO) mitigation works	Norwich to Tilbury Interface Schedule with euNetworks August25; Crossing Points KMZ and GIS files.

ID	Issue	euNetworks position (including date)	National Grid position (including date)	Relevant documentation
7.2	Potential Project Impacts on Stakeholder Assets and Associated Mitigations	03/02/26—euNetworks have been engaged and approached for further comment. The SoCG will be updated as feedback is received. <u>confirmed that their network is within the Zayo duct route at this location and their position will primarily be determined by the works they decide to undertake.</u>	13/04/26—Subject to confirmation of the nature of interfaces, National Grid recognises the potential for the Project to impact euNetworks assets and their function during construction and/or operational phases. National Grid seeks agreement from euNetworks that standard construction practices will be adequate to protect and maintain access to their assets but recognises the potential for diversionary works or other additional measures to be sought, dependent on impacts. National Grid anticipates the detail and implementation of such measures will be agreed via proposed engagement between the National Grid construction contractor and euNetworks during the detailed design phase. Should euNetworks have bespoke mitigation requirements, National Grid requests these are shared for early review and mutual agreement, including in relation to associated matters of costs, liability and consents.	

ID	Issue	euNetworks position (including date)	National Grid position (including date)	Relevant documentation
7.3	Potential Project Impacts on Stakeholder Land or Rights	03/02/26 —euNetworks have been engaged and approached for further comment. The SoCG will be updated as feedback is received. <u>confirmed that their network is within the Zayo duct route at this location and their position will primarily be determined by the works they decide to undertake.</u>	13/04/26 —National Grid has not been able to confirm whether euNetworks land holdings may be affected by the Project but requests euNetworks to provide any further information on note's euNetworks confirmation that their network is within the Zayo duct route. National Grid will engage with euNetworks prior to construction to understand any other land or rights matters to be identified and considered.	National Grid have received the C3 estimates from euNetworks and seek to put in place the contractual arrangements to allow mitigation requirements to be further defined.

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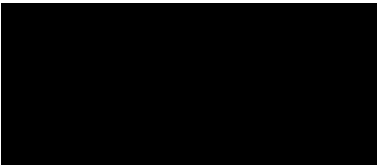


8. Signatures

This Statement of Common Ground is agreed upon by the undersigned parties:

For National Grid

Name: Simon Pepper



Position: Project Director

Date: 16/06/2026

For euNetworks

Name: Anthony Antoniou



Position: Project Manager

Date: 16/06/2026

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<u>Table Insert</u>	1
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Format changes	0
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