

Consultation feedback form

Viking Link is a proposed 1400 MW high voltage direct current (DC) electricity link between the British and Danish transmission systems connecting at Bicker Fen substation in Lincolnshire and Revsing in southern Jutland, Denmark.

The project is at an early stage and the impact of any proposals on local people and the environment will be carefully considered as we develop our proposals.

From **11 April until 20 May 2016** we are consulting on the site options we have identified for the landfall point and for a converter station.

This public consultation is being held to seek your views on the site options we have identified for a landfall point.

If you would like further information on our consultation on the site options for the landfall point please see our project website www.viking-link.com, or contact us on the details overleaf.

Please use this form to give us your comments. Your views are important to us and it will help us determine a preferred site option for a landfall point.

When we have identified our preferred landfall point and converter station site, we will start to identify options for where the DC underground cables may be routed. We will hold a further public consultation later in the year to give local people the opportunity to comment on the proposed cable route corridor options.

If you would like to be kept updated on the Viking Link proposals, please provide your contact details below.

Name: _____

Address: _____

Email address: _____

Telephone number: _____

Website: www.viking-link.com

Email: vikinglink@communityrelations.co.uk

Telephone: 0800 731 0561

Post: FREEPOST VIKING LINK

Your enquiries and comments will be analysed by Copper Consultancy Ltd. on behalf of National Grid Viking Link Ltd. Copies of your feedback may be made available, in due course, to relevant local councils and the Marine Management Organisation so that your comments can be noted. We will, however, request that your personal details are not placed in the public record. Your personal details will be held securely by Copper Consultancy Ltd. and National Grid Viking Link Ltd., in accordance with the Data Protection Act 2000, and will be used solely in connection with the Viking Link consultation and any subsequent planning application and, except as noted above, will not be passed to any third parties.

Question 1

Are you aware of the increasing demands being placed on the country's energy network?

Yes No Don't know

Question 2

Are the reasons why the Viking Link interconnector is needed clear?

Yes No Don't know

Based on the information provided at the public information event and the information on our project website, www.viking-link.com, do you have any comments on the following:

Question 3

The decisions and reasons that led to the identification of the three shortlisted landfall points?

Question 4

The potential impacts, environmental or otherwise, of the project?

Question 5

Are there any additional measures you think we could take to further mitigate these impacts?

Landfall point - LF1

Question 6

Based on the information provided on the exhibition panel, do you have any comments on the proposed use of LF1 as a landfall point?

Question 7

Do you have any other comments about the site option LF1 that you feel we should take into consideration?

Landfall point - LF2

Question 8

Based on the information provided on the exhibition panel, do you have any comments on the proposed use of LF2 as a landfall point?

Question 9

Do you have any other comments about the site option LF2 that you feel we should take into consideration?

Landfall point - LF1A

Question 10

Based on the information provided on the exhibition panel, do you have any comments on the proposed use of LF1A as a landing point?

Question 11

Do you have any other comments about the site option LF1A that you feel we should take into consideration?

Question regarding the converter station

In addition to consulting on the sites shortlisted for a landfall point, we are also asking for views on our proposed options for a converter station. If you would like to attend one of the consultation events on this element of the project, details are available at this event and also online. You can also find more information on the proposed landfall points on our project website, www.viking-link.com.

CONTACT US

e vikinglink@communityrelations.co.uk
t 0800 731 0561
w www.viking-link.com

Question 12

Based on the information provided on the exhibition panel, is there anything you would like us to take into consideration when identifying a preferred converter station site?

Questions about the consultation

Question 13

How did you find about this public consultation/public information event?
(Please select one or more of the following)

Letter	Email	Public poster	Parish Council	Newspaper article
Project website	Word of mouth	Radio/TV	Other	

Question 14

What was your main reason for attending the public information event?

Question 15

Do you feel this consultation event has provided you with all the information you needed?

Yes No

Question 16

If no, please let us know what additional information we could have provided?

Question 17

Do you have any other comments about this consultation event?

Question 18

Do you have any other comments about the Viking Link project?

If you have taken this form to fill out at home, please send it back to us in one of the pre-printed freepost envelopes available at the event, or a plain envelope addressed to **FREEPOST VIKING LINK**. You must write in capitals and do not need to use a stamp.

If you have any questions, please contact the Viking Link Community Relations Team on **0800 731 0561** or **vikinglink@communityrelations.co.uk**

You can email the team or sign up to receive project updates at the Viking Link website.

The closing date for receipt of feedback is 20 May 2016