

National Grid is consulting on proposals to reinforce the high voltage electricity transmission network from Norwich Main substation in Norfolk to Bramford substation in Suffolk, on to Tilbury substation in Essex, as well as a proposed connection substation to connect new offshore wind generation.

The proposed reinforcement is around 180 km and would comprise mostly overhead line (including pylons and conductors – the 'line' part) and underground cabling through the Dedham Vale Area of Outstanding Natural Beauty (AONB) and a new 400 kV connection substation in the Tendring district.

In recent years, the UK has begun a nationwide transformation towards cleaner, greener energy consumption. The Government has set ambitious targets to achieve net zero by 2050 and expects 40 GW of electricity to be generated from offshore wind by 2030.

These ambitions, coupled with increased demand for interconnection and new nuclear power, mean that generation in East Anglia is set to significantly increase. Our network studies show that the reinforcement needs to be in place before the end of the decade, and we need to start work to take the proposals forward.

We are seeking your views on our work to date. Knowing what matters to you matters to us. Your feedback is important to help us as we develop our proposals in more detail.

We will set out how we have considered your consultation responses in the development of our plans within a Consultation Report, which will form part of our application to the Planning Inspectorate.

You are welcome to answer all or some of the questions in this form, depending on the locations and issues that are most important to you. There is also an opportunity to comment generally on the project and this consultation.

We have published a set of documents that will provide you with information on East Anglia GREEN:

- consultation newsletter
- Project Background Document
- Corridor Preliminary Routeing and Siting Study report.

These documents are available on our website **nationalgrid.com/east-anglia-green**. If you wish to receive paper copies of these documents or need them in another format, please get in touch (please note print charges may apply).

Please submit your response by **Thursday 16 June 2022**. Responses received after this date may not be considered as part of this consultation. To return this feedback form free of charge, please address your envelope to **Freepost EAST ANGLIA GREEN** (no stamp or further address details are required).

About	you
Your details	

Title:	First	name:					
Surna	ame:						
Organ	nisation / group (if resp	oonding on beha	alf of an ord	anicatio	n):		
Ü			all Of all Org	ai iisatio	· · · · · · · · · · · · · · · · · · ·		
Addre	•						
					Postco	ode:	
Email	address:						
□ F	Please tick here if you	would like us to	keep you u	pdated	about our pro	posals via email	
How	would you describe	your interest	in East Ang	glia GR	EEN?		
	Local resident					rganisation (please	specify in the
	Local representative	(e.g. Councillor,	, MP)		text box be	low)	
	Landowner				Other (pleas	se specify)	
	Local business own	er					
	Regular visitor						
	Local interest group (if so, please name)	member					
Ge	eneral						
the yo en	part of the goal for e need to connect 4 u agree with the ide ergy infrastructure ( ackground Documer	O GW of offsho ntified need fo (as described f	ore wind en or East Ang	ergy by Ilia GRI	y 2030 as pa EEN in upgra	rt of this goal, do	
	Strongly agree			Disagr	ee		
	Agree			Strong	gly disagree		
	Neither agree nor di	sagree		Unsur	е		
	licy contex ow concerned are yo		llowing? P	lease t	ick as releva	int	
		1 Very concerned	2 Concert	ned 3	3 Neutral	4 Not that concerned	5 Not at all concerned
cha	e effect of climate ange/global warming your life						
cha on	e effect of climate ange/global warming the lives of future nerations						

# 3. To what extent do you agree or disagree with each of the following statements? Please tick as relevant

	1 Strongly agree	2 Agree	3 Neither agree or disagree	4 Disagree	5 Strongly disagree
The UK meeting its target of net zero carbon emissions by 2050 is important to you					
With more renewable energy connecting in East Anglia, it is important to reinforce the network between Norwich and Tilbury to enable this energy to be transported to where it is needed					
Having domestic energy sources and the associated infrastructure would help increase the UK's energy security					
Increasing our domestic renewable energy production and associated infrastructure would make us less reliant on imported oil and gas					

## **Our proposals**

We are asking for your feedback on our proposals as a whole and our approach. We are also asking for your feedback on the sections of the reinforcement that you feel are more relevant to you.

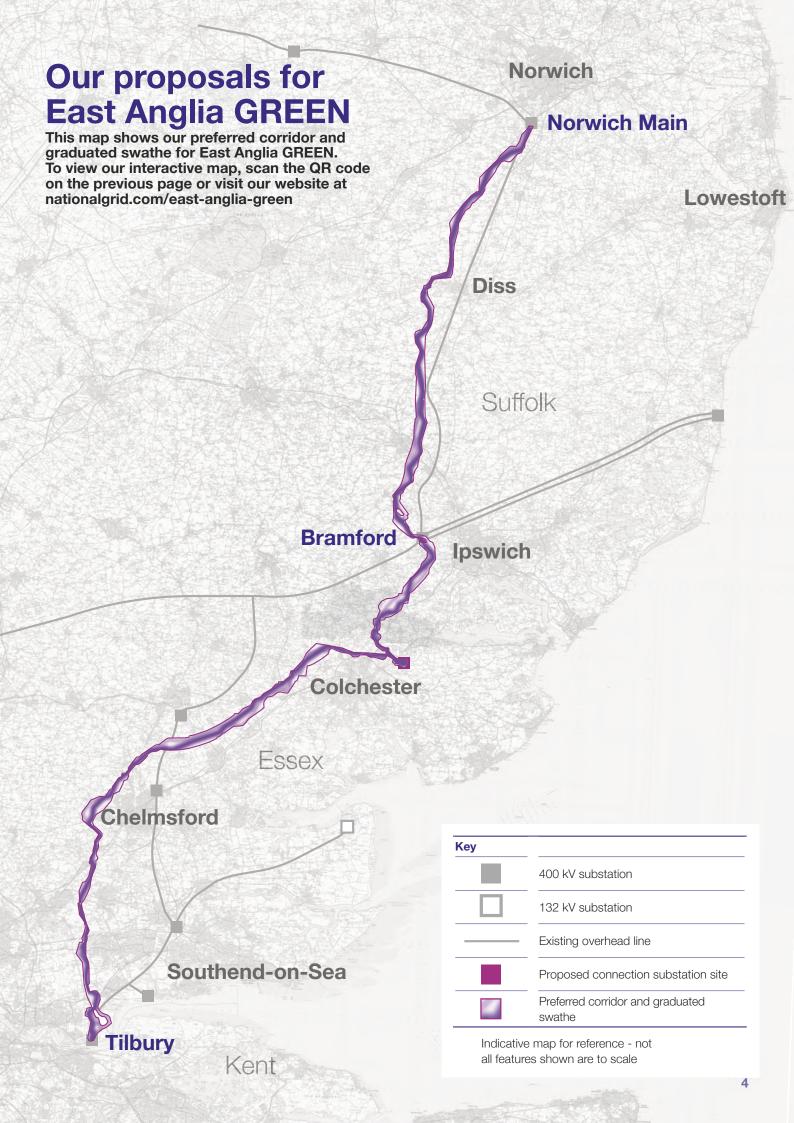
If you need to add more comments, please feel free to provide on a separate piece of paper or use the box after question 11.

More detailed maps of the preferred corridor and specific sections of the corridor can be viewed in the Project Background Document and on the East Anglia GREEN website interactive map.

To view the interactive map, scan the QR code below or visit our website at: **nationalgrid.com/east-anglia-green** 







# Our preferred corridor and graduated swathe

To help provide feedback on the area that is most relevant to you, we have divided our preferred corridor into geographical sections as it crosses local authority areas.

When you provide your answers please tell us which section they relate to.

4. The p	preferred corridor		
We con Do you	nsidered and assessed a number of opt agree with the process we have taken	tions ?	s to select a preferred corridor.
(Please	refer to the Project Background Document	fron	n page 38)
	Strongly agree Agree Neither agree nor disagree		Disagree Strongly disagree
	indicate which local authority section(setick all that apply)	s) of	the route your response relates to
	South Norfolk Mid Suffolk Babergh, Tendring and Colchester Braintree		<ul><li>□ Chelmsford</li><li>□ Brentwood and Basildon</li><li>□ Thurrock</li><li>□ Entire route</li></ul>
	tell us the reason for your answer and ould take into consideration when deve		

#### 5. The graduated swathe

We have shown a graduated swathe within the preferred corridor to indicate where we feel it is most likely that any infrastructure (pylons, overhead lines, underground cables, substation etc.) may be built.

(Please refer to the Project Background Document from page 38)

	se indicate which local authority sections(s) of the se tick all that apply)	ie ro	oute your response relates to
	South Norfolk		Chelmsford  Residues and Residues
	Mid Suffolk		Brentwood and Basildon
	Babergh, Tendring and Colchester		Thurrock
	Braintree		Entire route
Are th	here any features within the graduated swathe the consideration when developing our plans?	hat y	you think we should take
6 Dec	dham Vale Area of Outstanding Natural Beauty (A	ONI	R)
This s	section of the reinforcement needs to connect freew connection substation on the Tendring Peningh the AONB using underground cables.	rom	Bramford substation to
Pleas to see	se comment on any aspects of the routeing and ree in relation to our proposals through the AONB.	mitiç	gation that you would like
(Please	se refer to the Project Background Document pages 3	37, 4	4 and 56)

# **Substations**

	e preferred substation site on the Tendring onsidered and assessed a number of opt	_		ot a substation site
	ou agree with the process we have taken		to sele	et a substation site.
(Pleas	se refer to the Project Background Document	onp	age 42)	
	Strongly agree		Disagre	e
	Agree		Strongly	y disagree
	Neither agree nor disagree			
	se tell us the reason for your answer and hould take into consideration when deve			
	ease comment on any aspects of the site a e to see in relation to our proposals for a r			
We w	sociated work at existing substations vill need to connect the reinforcement int , Bramford and Tilbury and to carry out s			
	se refer to the Project Background Document 34 (Tilbury).	: pag	es 52 (N	orwich Main), 54 (Bramford)
	se indicate which substation your respon se tick all that apply)	se re	elates to	
	Norwich Main			Tilbury
	Bramford			All of the above
	2.6		_	7 6 6
Is the	ere anything that you think we should cor	nside	er in rela	ation to this work?

# **Other considerations**

10. Refining our proposals  We will carry out further assessments and considerations to help us decide where we could locate new infrastructure within the preferred corridor and preferred substation site.  Are there any particular features, considerations or mitigation that you think
we should consider as we refine our proposals?
11. Are there any other considerations we should take into account when developing
our proposals?
Please use further paper if needed.

Our consultation process

Please let us know your views on the quality of our printed and online consultation materials, our face-to-face consultation events, the accessibility of our webinars, how we have notified people about our proposals, and anything else related to this consultation.



	2. Please let us know how you heard about this consultation by ticking one or more of the following boxes:					
	Received a letter from National Grid		Saw coverage in local and/or national media			
	Received a newsletter from National Grid		Saw social media coverage			
	Received an email from National Grid		Word of mouth			
	Received information from a local authority		Other (please state)			
	Informed by a local elected representative					
	Saw an advert in a local newspaper					
	ease rate the information included in our consult how clearly it was presented and how easy it wa					
	Very good		Poor			
	Good		Very poor			
	Average		Unsure			
Reaso	ons for answer					
14. Ple	ease rate how well this consultation was promot	ed a	and advertised to the public:			
	Very good		Poor			
	Good		Very poor			
	Average		Unsure			
Reaso	ons for answer					

	Yes, face-to-face		Yes, both	
	Yes, online		No	
16. If y	you answered yes to question r consultation events?	on 15, how inform	ative did you find	
	Very informative		Not informative	
	Quite informative		No opinion	
7. Do or any	you have further comment suggestions for how we ca	s about our mate in improve our co	rials, consultation proce nsultation?	ess

### **Equality and diversity**

National Grid would be grateful if you could answer the following equality and diversity questions. We will use the information we receive to help understand whether our consultation has been useful to people of different backgrounds and requirements.

We may publish a summary of the results, but no information about an individual would be revealed.

The answers you provide to this question are defined as 'special category data'.

If you agree to provide equality and diversity information, you can withdraw your permission at any time. To withdraw your details, please contact us via email at **EastAngliaGREEN@nationalgrid.com** 

If you wish to receive paper copies of these documents or need them in another format, please get in touch via the details on the bottom of this page (please note print charges may apply).

18. WI	hat is your gender	?	
	Male Prefer not to say	□ Female	□ Non-binary
19. Do	you consider you	rself a person with a	disability?
	Yes	□ No	☐ Prefer not to say
20. Ho	ow would you desc	ribe your ethnic back	kground?
	African, Caribbean	or Black	☐ Mixed or Multiple ethnic groups
☐ Arab			☐ Any other ethnic group (please state)
	Asian		
	Gypsy or Irish Trav	eller	
	White		☐ Prefer not to say
21 . W	hat is your age?		
	Under 13	□ 13-20	<b>1</b> 21-50
	51-75	□ 76+	☐ Prefer not to say
Please comm	ents on the East Ang ir Community Relation	nave any questions or glia GREEN developmentons team: <b>0800 151 09</b>	nationalgrid.com/east-anglia-green
(Open Monday to Friday 9:00am–5:30pm) Email us: EastAngliaGREEN@nationalgrid .com		EN@nationalgrid	Email your comments to EastAngliaGREEN@nationalgrid.com
			Post us your comments using <b>Freepost EAST ANGLIA GREEN</b> (no stamp or further address needed)

Alternatively, you can write to East Anglia GREEN Lands Team at Fisher German, The Estate Office,

Norman Court, Ivanhoe Business Park, Ashby de la Zouch, LE65 2UZ.



## **Data privacy notice**

National Grid is committed to protecting your personal information.

Whenever you provide such information, we are legally obliged to use it in line with all applicable laws concerning the protection of personal data, including the UK General Data Protection Regulation (GDPR).

## How will National Grid use the information we collect about you?

We will use your personal data collected via this consultation for a number of purposes, including:

- to analyse your feedback to the consultation
- to produce a Consultation Report, based on our analysis of responses (individuals will not be identified in the Report)
- to write to you with updates about the results of the consultation and other developments if you have opted in to receive these updates
- to keep up to date records of our communications with individuals and organisations.

Any personal information you include in this form will be handled and used by (or made available to) the following recipients to record, analyse and report on the feedback we receive:

- National Grid
- the Planning Inspectorate (which will consider our application for consent to build East Anglia GREEN – any details published as part of this process will be anonymised)
- the Secretary of State (who will take the decision on our application)
- our legal advisers
- consultants working on the East Anglia GREEN project.

#### What rights do I have over my personal data?

Under the terms of the UK GDPR you have certain rights over how your personal data is retained and used by National Grid. For more information, see our full data privacy statement visit

nationalgrid.com/privacy-policy