

Dogger Bank South Offshore Wind Farms

Documents related to the Public Information Day

10 September 2026

Beverley Memorial Hall

16 :00 – 19 :00

And

Community Pop-up Event

10 September 2026

Heron Foods, Beverley

10:00 – 12 :00

Advertising the public information day, Beverley Memorial Hall

Poster shared with Parish Councils and local libraries for display



Public information day

10 September 2026, 4–7pm, Beverley Memorial Hall

Pre-construction works

We'll be sharing information relating to pre-construction preparatory works at the site of the DBS (Dogger Bank South) offshore wind farms' proposed onshore converter stations.

Drop in anytime between 4 and 7pm to view maps and plans and speak with our team.

DBS Community Fund

In early 2026, we asked people living near the DBS onshore converter stations what matters most to them and how the £1.06m fund should be structured and used.

We've developed our proposals based on your feedback and would like to hear your thoughts on our proposed next steps.

At our public information day, you can view our consultation report, talk to our team and submit feedback.

Who we are

DBS is under development by RWE and Masdar.

The offshore wind farms will be located over 100km off the northeast coast with cables coming ashore at Skipsea. Underground cables will then transport electricity 32km to two new onshore converter stations, southwest of Beverley.

Contact us:

Email: dbs@rwe.com
Post: FREEPOST DBSOWF
Freephone: 0800 254 5459
www.doggerbanksouth.co.uk

RWE MASDAR 



**Social media posts targeted to the local area, live
between 19 August – 10 September 2026 (Facebook
and Instagram)**



Public information day

**10 September, 4–7pm,
Beverley Memorial Hall**

Find out about pre-construction preparatory
works at the site of the DBS onshore converter
stations and comment on the proposed
next steps for the DBS Community Fund.



RWE **MASDAR** 

Come along to Beverley Memorial Hall on 10 September, any time between 4 and 7pm, to find out more about upcoming pre-construction works and our proposed next steps for the DBS community fund following our consultation earlier this year. For more information and to get in touch, visit www.doggerbanksouth.co.uk and email dbs@rwe.com.

Website - home page

Public information day: 10 September, 4pm-7pm, Beverley Memorial Hall

Come and see us at Beverley Memorial Hall on 10 September, any time between 4 and 7pm, to find out more about pre-construction preparatory works and suggested next steps for our Community Fund. See here for more information.

[Find out more](#)



Public information day
10 September, 4-7pm,
Beverley Memorial Hall

Find out about pre-construction preparatory works at the site of the DBS onshore converter stations and comment on the proposed next steps for the DBS Community Fund.

RWE MASDAR

Website - Community Page

Public information day

We're holding a public information day at Beverley Memorial Hall on 10 September. Stop by any time between 4 and 7pm to find out more about our proposed next steps for the Community Fund and share your views. We'll also be sharing information about pre-construction preparatory works at the site of the onshore converter stations.

Banners displayed at the Memorial Hall event



Welcome to DBS Offshore Wind

DBS (Dogger Bank South) offshore wind farms are being developed by RWE and Masdar for a shallow offshore area in the North Sea known as Dogger Bank.

DBS comprises two separate sites, DBS East and DBS West. Based on an estimated combined capacity of 3GW, the projects could be capable of generating enough electricity to meet the average annual domestic electricity needs of more than 3 million typical UK homes.*




Offshore

DBS East and DBS West are located over 100km off the northeast coast of England.

The projects' design allows for up to 100 turbines at each of the two sites.

Offshore export cables will transport electricity from the offshore array areas to landfall.

Each turbine would have a maximum blade tip height of 377m above peak tide and a rotor diameter of 344m.

Onshore

Underground onshore export cables will transport electricity approximately 32km from a landfall point near Skipsea, to up to two onshore converter stations near the village of Bentley to the southwest of Beverley.

Electricity will then travel 2.5km via underground cables to the proposed new National Grid Birkhill Wood Substation near Creyke Beck.



*Electricity based on 2018 UK electricity demand. This is an estimate and does not take into account future changes in electricity demand or the potential for energy storage.

Find out more

Email: dbs@rwe.com
 Freephone: 0800 254 5459
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 Website: www.doggerbanksouth.co.uk



Community liaison and engagement

We're committed to being a good neighbour and keeping local residents and other stakeholders informed ahead of and during construction. Our approach is based on providing clear information as early as possible, genuine two-way dialogue and practical support for local communities.

You can expect:

- Regular Local Liaison Committee meetings with community representatives
- Information in accessible formats and a range of contact methods
- Advance notice of major onshore works
- Clear, timely updates explaining what's happening, where and when, how long it will take, and how we'll manage traffic, public rights of way, access and working hours
- Regular communications, including website updates, e-news bulletins and a quarterly community newsletter
- Public Information Days so the team can listen to feedback and share knowledge about upcoming works

Introducing the Community Liaison Team

Lee Kilby, Community Liaison Officer
lee.kilby.extern@rwe.com

Taylor Williams, Stakeholder Manager
taylor.williams.extern@rwe.com

Karen Boud, Communications Manager
karen.boud@rwe.com

Contact us

Email: dbs@rwe.com

Write to: FREEPOST DBSOWF

Freephone: 0800 254 5459

www.doggerbanksouth.co.uk

We log all enquiries and aim to respond to questions and concerns within 72 hours.

Stay informed



Register for e-news bulletins



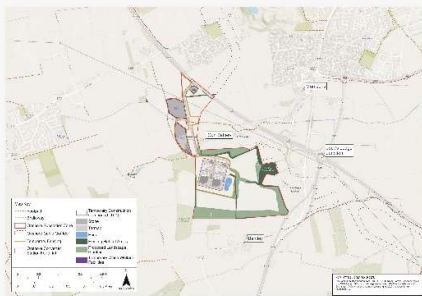
Register for our community newsletter



Onshore converter stations

Pre-construction preparatory works

We have already undertaken ecology and other surveys at the site of the onshore converter stations, but before main construction can begin, we need to undertake some pre-construction preparatory works in late 2026 and early 2027.



2026

Initial preparatory works will focus on enabling access to the site of the onshore converter stations from the A1079. This is likely to include:

- Environmental surveys
- Limited vegetation removal
- Installation of a permanent bell-mouth entrance off the A1079
- Temporary fencing
- Installation of a temporary construction compound

2027

Preparatory works will focus on connecting the new bell-mouth entrance and readying the site for construction. This work is likely to include:

- Additional surveys including ecology, unexploded ordnance, water quality monitoring and noise monitoring
- Groundworks for the onshore converter stations
- Vegetation clearance
- Construction of a permanent access road with drainage and attenuation pond
- First phase of permanent landscaping
- Two temporary construction compounds including welfare facilities
- Drainage for the access road and onshore converter stations
- Temporary fencing

We will hold a public information day around four weeks prior to this work beginning where we will provide more detail about upcoming activities and anticipated timescales.

Stay informed



Register for e-news bulletins



Register for our community newsletter

DBS Community Fund

We are developing a community fund as part of our wider DBS community benefits package. It could support a range of initiatives such as nature projects, youth activities, sport and community transport.

The fund, worth up to £1.06m, is based on two onshore converter stations being built and is being shaped by the communities closest to them.

Thank you for your feedback

Between 27 January and 27 March 2026, 551 local residents responded to our consultation survey online, by post and through in-person events in Little Weighton and Walkington.

What we heard

People value

- The landscape
- The 'East Riding way of life'
- Strong communities

Top priorities

- Environment and nature
- Young people
- Sport and leisure
- Community buildings
- Community transport
- Openness and transparency
- Management by an independent local grant-maker with support from a community panel
- Benefits for communities closest to the converter stations while still supporting meaningful projects a little further afield

Next steps

- Share results from the first consultation and seek views on our updated proposals
- Appoint an independent fund administrator and recruit a community panel
- Finalise criteria and governance
- Open the fund for applications
- Report back on outcomes

Find out more



Read the full report



Comment on our proposed next steps

Email: dbs@rwe.com

Write to: FREEPOST DBSOWF

Freephone: 0800 254 5459

www.doggerbanksouth.co.uk



- [Link to the UK Government's 'Community Fund for transmission infrastructure' website](#)
- [Link to the DBS offshore wind farms community fund consultation report](#)
- [Link to the DBS offshore wind farms community fund online survey \(open until 30 September 2026\)](#)

Images from the Memorial Hall event





Image from the Heron Foods Pop-Up event



If you have any questions about the public information day or the projects in general, please contact us:

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Freephone: 0800 254 5459

www.doggerbanksouth.co.uk

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South (West) Limited

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RWE

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