

Windsock Solar Farm: Public Exhibition

We have the pleasure of inviting you to attend the public exhibition for the proposed Windsock Solar Farm.

Join us at the public exhibitions

Friday 16 October

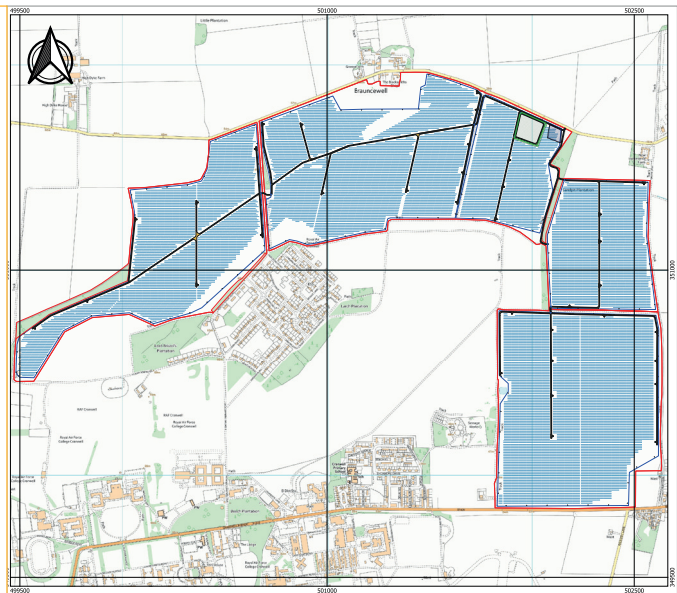
2:00pm to 6:00pm

Saturday 17 October

10:00am to 2:00pm

Cranwell Village Hall,
Old School Lane,
Cranwell, NG34 8DF

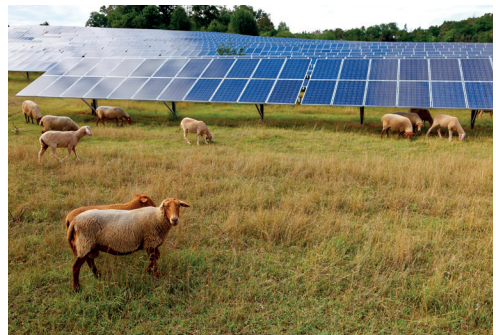
This is being held by BLC Energy Ltd.



About Windsock Solar Farm

Windsock Solar Farm will comprise approximately 366,000 individual solar panels with an export capacity of 200MW and a battery energy storage system (BESS) of 100MW.

Windsock Solar Farm will generate an annual community benefit fund worth £500 for every megawatt (MW) of installed solar capacity on site. This equates to £100,000 per annum for the 40-year project life.





366,000
individual solar panels



200MW
export capacity



62,000
homes powered

We welcome your feedback

This exhibition is an opportunity to see up-to-date plans for the project, ask the project team questions and provide feedback on our proposals.

If you are unable to attend in person, we will also hold an online presentation on **Monday 19 October at 7.00pm**. Details of how to join are available at **www.windsocksolarfarm.com**.

The information boards and the form to provide feedback will also be on the website.

At this stage, you can comment directly at one of the public exhibitions, through the project website or by emailing **info@windsocksolarfarm.com**.

Please submit your comments by **Monday 2 November 2026**.

Please note that comments submitted to BLC Energy as part of this consultation are not formal representations on the Development Consent Order (DCO) application. There will be a separate opportunity to make formal representations once the DCO application has been submitted to the Planning Inspectorate.

Online event

Can't make it in person? Join our online webinar, **Monday 19 October at 7pm**. Scan the QR code to register.



About us

Windsock Solar Farm is being developed by BLC Energy, a UK renewable energy developer, and is backed by Octopus Renewable Infrastructure Trust funds, managed by Octopus Energy Generation Limited.

