



CLEAN AIR
SOLAR FARM

APRIL
2026



Clean Air Solar Farm

is a proposed development by renewable energy specialists and joint partners, PS Renewables (PSR) and Ørsted Onshore. The development is an evolution of plans previously shared as Kingfisher Solar Farm.

Site location

Clean Air Solar Farm is primarily planned across two main parcels of land.

The northern parcel is approximately three miles north of the town of Beverley, to the east of the A164 (plans for this land were presented during a consultation in February 2025 as Kingfisher Solar Farm).

The southern parcel is located in close proximity to the grid connection point, southwest of the A1079.

Both parcels will connect to the planned Wanlass Beck substation, which is an extension of the existing Creyke Beck substation.

Please refer to the indicative red line boundary map overleaf for more information on the site location.

Our commitment in this project

The Clean Air Solar Farm team is committed to supporting local needs and making a long-term, positive impact in the area, including through a programme of community benefits and acting responsibly throughout the planning process, with clear and meaningful consultation.

Plans to protect and enhance the local environment, including creating natural habitats, preserving local heritage and increasing biodiversity will be an essential part of our proposals for Clean Air Solar Farm.

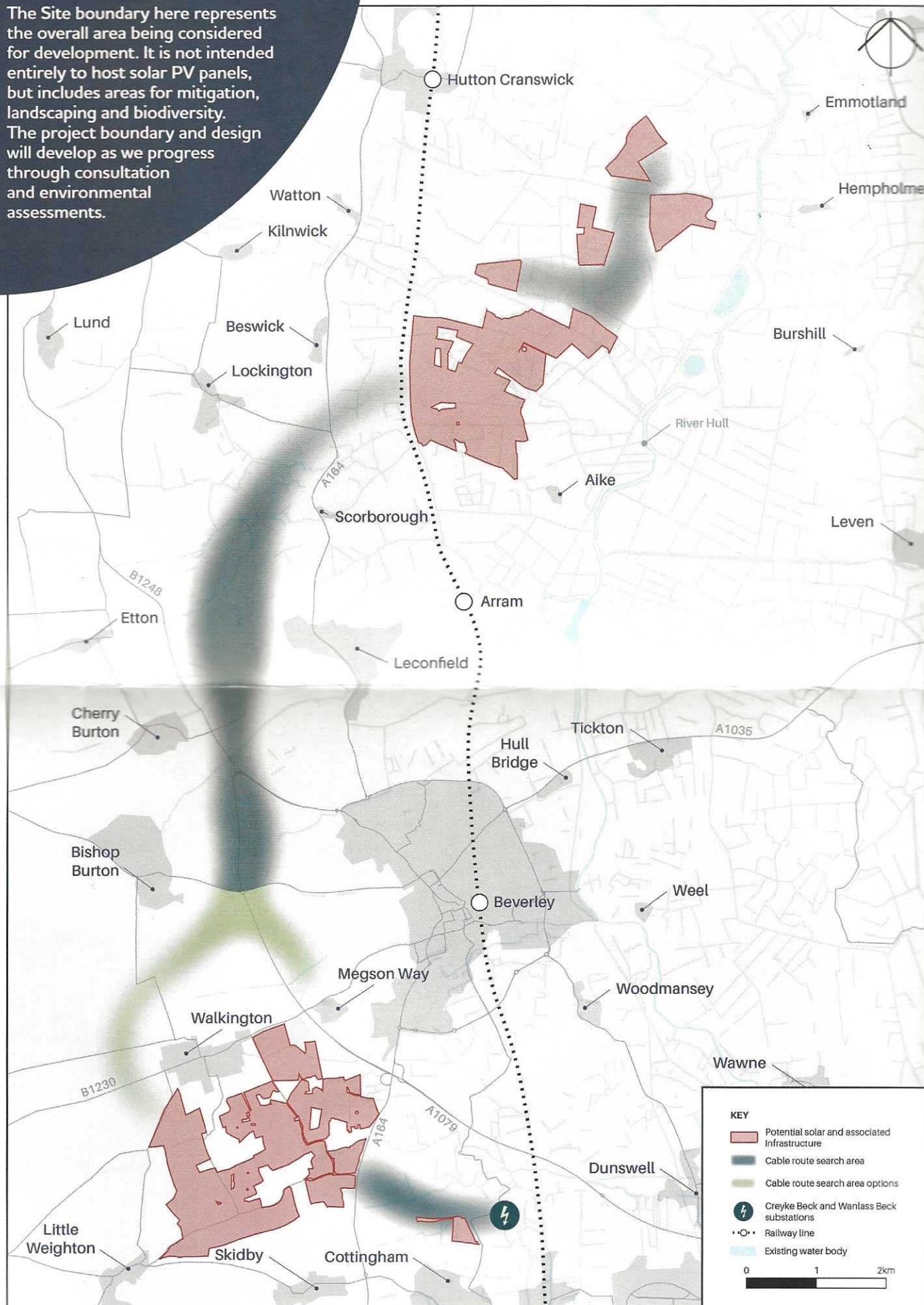
We will be holding a series of in-person information events about the project in the local area, details of which are included in this newsletter. Please drop in to an event to talk to us, find out more about the proposals for Clean Air Solar Farm and help shape the project.

Why we have changed

The East Riding of Yorkshire remains a well-suited location for generating renewable energy from solar developments, with existing grid infrastructure and the opportunity to balance generation alongside the offshore wind in the area. Our commitment to delivering clean, renewable energy in this area remains unchanged. Since Kingfisher Solar Farm was first introduced, there have been significant changes to the project, including an evolved site boundary and new partner PS Renewables. We have chosen a new name to reflect this fresh start and new partnership, as well as our commitment to a more sustainable future.

Clean Air Solar Farm has launched a new project website (cleanairsolarfarm.co.uk) providing information about the project which will be updated regularly. You can also sign up to our digital mailing list via the contact form on the website to receive e-newsletters about the project.

The Site boundary here represents the overall area being considered for development. It is not intended entirely to host solar PV panels, but includes areas for mitigation, landscaping and biodiversity. The project boundary and design will develop as we progress through consultation and environmental assessments.



About Clean Air Solar Farm



The NSIP planning process

The development consenting regime for NSIP projects comes under the Planning Act 2008, which is in the process of being superseded by the Planning and Infrastructure Act 2025. This requires that we submit an application for a Development Consent Order (DCO) for the final scheme. This will be submitted to the Planning Inspectorate, an independent body which acts on behalf of the Secretary of State (SoS) for Energy Security and Net Zero. The decision on whether to grant final consent for Clean Air Solar Farm would be made by the SoS.

You can find out more about the process of applying for a DCO on the National Infrastructure Planning website.

* 160,000 UK homes calculated as follows. Typical domestic annual electric use: 2,700 kWh (OFGEM). Indicative solar PV generation from project: 425 TWh (500MW capacity). $425,000,000 \text{ kWh} / 2,700 \text{ kWh} = 157,000$ households



Previous consultation on Kingfisher Solar Farm

Kingfisher Solar Farm held early non-statutory consultation in February-March 2025.

Clean Air Solar Farm will build on the feedback received during this consultation and undertake ongoing comprehensive local engagement to inform the development of the proposals throughout the planning process.

The team at Clean Air Solar Farm would like to thank everyone for the time taken to engage with Kingfisher Solar Farm to date. The feedback received during the consultation has been carefully reviewed and has helped inform decision-making as the project has evolved.



Summer 2026 - Public Information Days

We are holding three Public Information Days in June 2026. These drop-in events will provide communities in the vicinity of the development a chance to gather more information about the project proposals, talk to the project team directly, and provide feedback on the evolving project design.

Lockington Village Hall, Chapel St, Lockington, Driffield YO25 9SN

Monday
22nd June 2026
15:00 – 19:00

Beverley Memorial Hall, 73-75 Lairgate, Beverley HU17 8HN

Tuesday
23rd June 2026
15:00 – 19:00

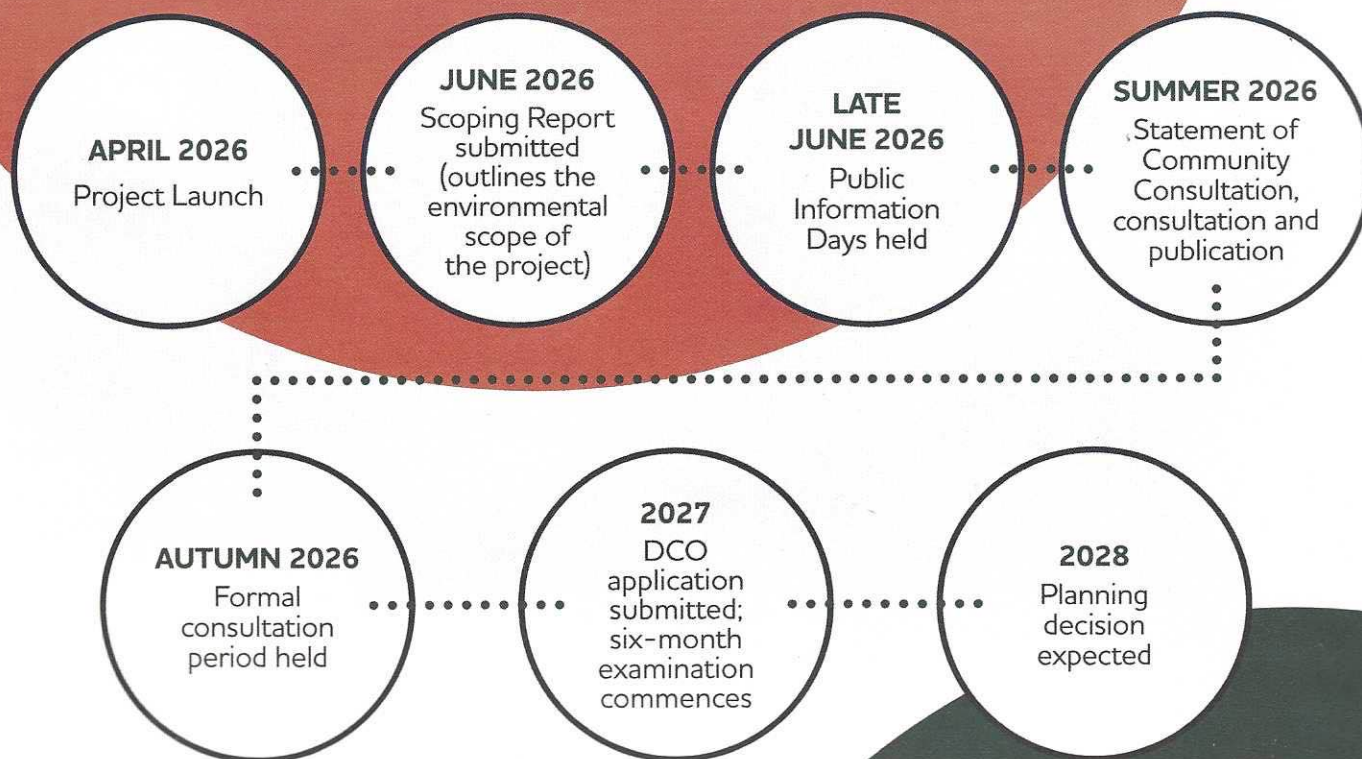
Walkington Village Hall, 17 E End, Walkington, Beverley HU17 8RX

Wednesday
24th June 2026
15:00 – 19:00



Webinar
Monday
29th June 2026
19:00 – 19:30

Indicative Timeline



About PS Renewables and Ørsted Onshore

PS Renewables is a highly experienced UK renewable energy developer, established in 2012, with over 1.35GW of consented projects to date and a further 7GW of projects in development today. PS Renewables has extensive NSIP experience including Sunnica Energy Farm, Longfield Solar Farm, Rosefield Solar Farm, One Earth Solar Farm (jointly with Ørsted Onshore) and South Brooks Solar Farm.

Ørsted Onshore Europe is a renewable energy company which develops, constructs, owns and operates onshore wind farms, solar farms and energy storage facilities in the UK, Ireland, Germany and Spain. Currently, Ørsted Onshore has 577 MW of operational assets and 248 MW under construction. Ørsted Onshore's solar development pipeline is varied in size and location and includes the significant partnership underway at One Earth Solar Farm with PS Renewables.

Keeping in touch

You can find out more information and contact the project team via the following methods:

Address: **Freepost CLEAN AIR SOLAR FARM (no stamp required)**
Tel: **+44 3303 0100 97**
Email: **info@cleanairsolarfarm.co.uk**
Web: **www.cleanairsolarfarm.co.uk**



Or scan
the QR code