

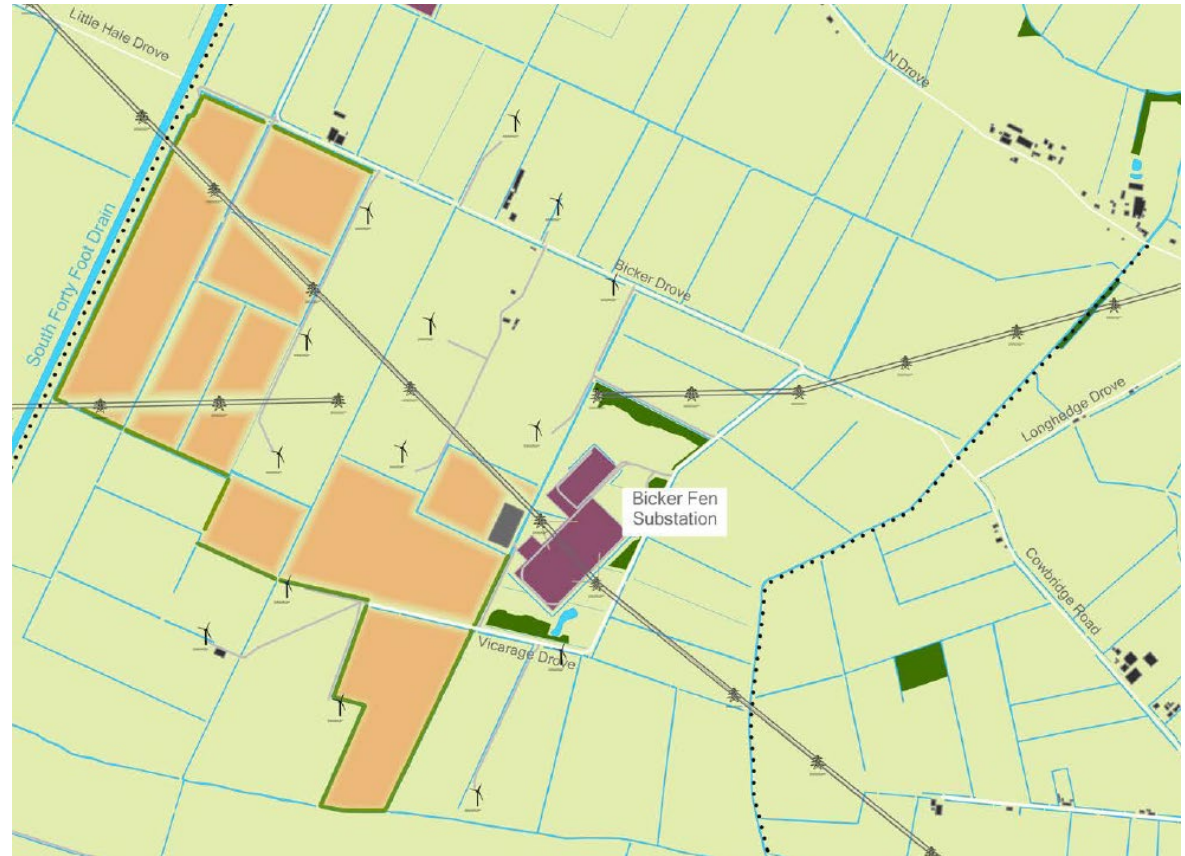
# Vicarage Drove Energy Centre

## Who is Vicarage Drove Energy Centre Limited (VDECL)?

- Vicarage Drove Energy Centre Limited is a European Energy company.
- Founded in 2004, European Energy develops, finances, constructs and operates wind and solar farms. For the past 19 years, European Energy has been committed to being a leading player in the development of renewables, working to ensure that a steady stream of green energy.
- Based in Copenhagen, Denmark, the group has a strong track record as a renewable energy operator with 700 employees across 18 countries.
- Through our Glasgow office, we are bringing forward a strong pipeline of projects in the UK. Our team works closely with local stakeholders, involving landowners, communities, and local businesses in the process.

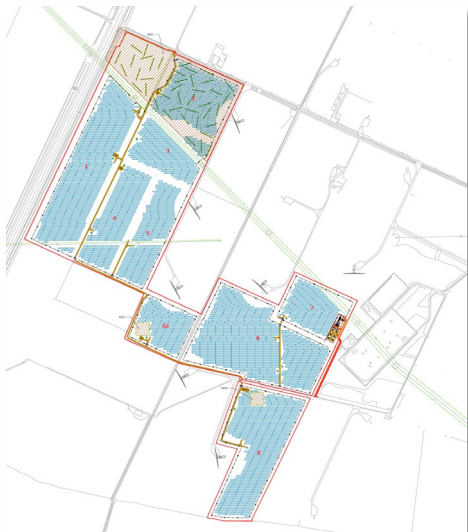
# Vicarage Drove Energy Centre – What is our project?

- Vicarage Drove Energy Centre is a utility scale solar PV and battery energy storage development project.
- It will generate renewable energy electricity to power approximately 14,000 homes annually.
- Vicarage Drove is strategically located next to Bicker Fen substation and will require a very short cable run to the point of connection to the electricity network to the east.



# Vicarage Drove Energy Centre – When is construction?

- Some members of the team, for example, the site manager, will be onsite from 17<sup>th</sup> July and construction will take approximately 40 weeks to complete.
- The Principal Contractor for the work is European Energy Construction Limited, who are an experienced engineering, procurement and construction contractor within the UK and are part of European Energy group companies.
- The solar farm will be constructed and delivering clean energy to the grid in March 2025.



# Vicarage Drove Energy Centre – Further details on traffic management

## Traffic

We are working together with NGET and AGR are to deliver a combined approach to traffic management, to minimise impacts for local residents.

A joint Traffic Management Plan will be in place through our third party contractor, the Servo Group. As part of this arrangement, Servo will be managing traffic concerns or queries

- Local signage has arrived and you may have see us out and about putting up no entry or speed restriction signs for EE traffic.
- There is a gatehouse on the haul road, just off the A52 to the South West of Bicker. All EE deliveries will be prebooked and must wait at the gatehouse for authorisation to proceed to site. This will prevent 2 way passing on the access route. Servco will control all access and take details and number plates.
- Our HG vehicles will not travel through Bicker village and we are implementing speed limits of 10mph on the haul road, and 20mph on the access route and on site. Vehicles will give way to public vehicles, pedestrians and animals and our vehicles will not drive on the roadside verges.

[operations@servo-group.co.uk](mailto:operations@servo-group.co.uk)

24hr emergency out of hours number 0845 450 0401



# Vicarage Drove Energy Centre – Contact details and communication

## Construction

During construction you can make contact with us directly if you have any concerns or queries regarding Vicarage Drove Energy Centre or European Energy. As communications manager I will also be visiting the site every few weeks if you would like to speak in person. We will also ensure that information and progress is shared on the website

Email: [vicaragedrove@europeanenergy.com](mailto:vicaragedrove@europeanenergy.com)

Web: [Vicarage Drove Solar Farm - European Energy UK](#)

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