

Mallard Pass Solar Farm

Community Consultation Information Webinar

05 July 2022

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Freepost: FREEPOST Mallard Pass Solar Farm



website: www.MallardPassSolar.co.uk

Agenda



- 1. Welcome
- 2. Who we are
- 3. Our Stage Two proposals
 - Developed design
 - Mitigation measures and enhancement opportunities
 - Preliminary environmental information
- 4. Our consultation process
- 5. Contact us
- 6. Your questions

Welcome

We want to hear your questions.

- Mallard Pass
 Solar Farm
- Whilst this presentation is going on, please feel free to ask any questions by clicking the Q&A icon you should see on the bottom of your screen
- At the end of the presentation, we will take the time to answer all the questions we
- If you have any follow-up questions, please feel free to send these to our project information lines featured on slide 21.









Who we are

- Mallard Pass Solar Farm Ltd is a partnership between Windel Energy and Canadian Solar Inc., two companies with strong track records in delivering renewable energy developments.
- Windel Energy is a privately held company that specialises in the development and asset management of renewable energy projects and low carbon technologies, with more than 3 gigawatts (GW) of clean, renewable power and battery energy storage in various stages of development.
- Canadian Solar was founded in 2001 in Canada and is one of the world's largest solar power companies, having successfully delivered over 49 GW of solar modules to customers in over 150 countries.
- Together, Windel and Canadian have appointed a professional and highly experienced project team to provide support and expertise throughout the consenting stages of Mallard Pass.







Our vision for Mallard Pass is to support the urgent need to decarbonise our electricity system, deliver reliable and sustainable low-cost energy, enhance the local environment and be a responsible neighbour.

Our Stage Two proposals

We welcome all comments regarding Mallard Pass.



During this phase of consultation, we are particularly seeking to hear your views on our:

Developed design proposals

Mitigation measures

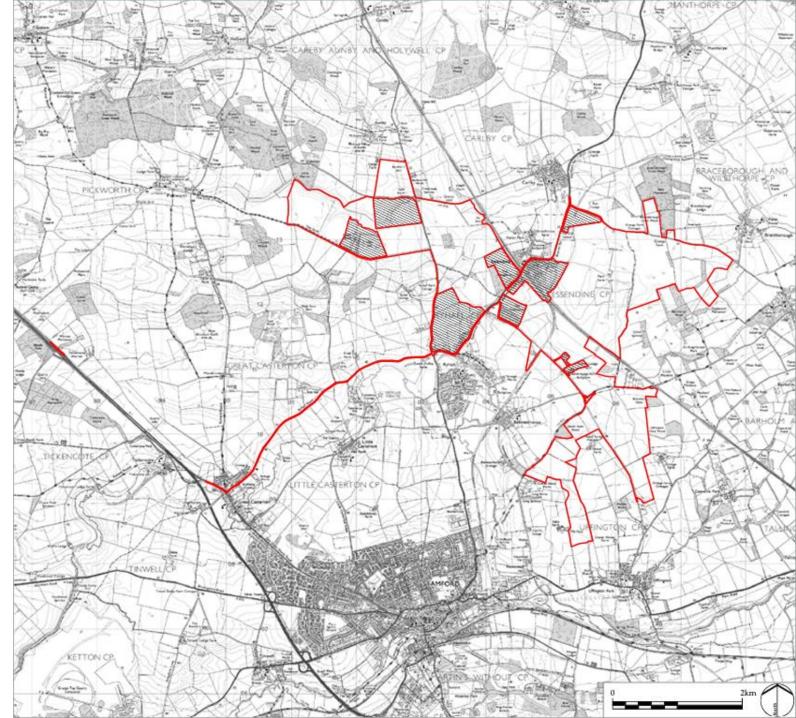
Proposed improvements and opportunities

Preliminary
Environmental
Information Report

Project boundary

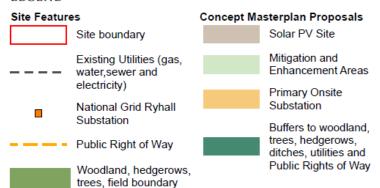
- The site for Mallard Pass Solar Farm is on agricultural land either side of the East Coast Main Line near Essendine.
- The project includes a solar array, infrastructure to connect to the national grid, mitigation and enhancement measures, and other ancillary works.
- Mallard Pass has the potential to generate in the region of 350 MW of renewable, clean energy.
- Mallard Pass will be partly situated in South Kesteven, Lincolnshire (249 ha), and partly in Rutland (657 ha).



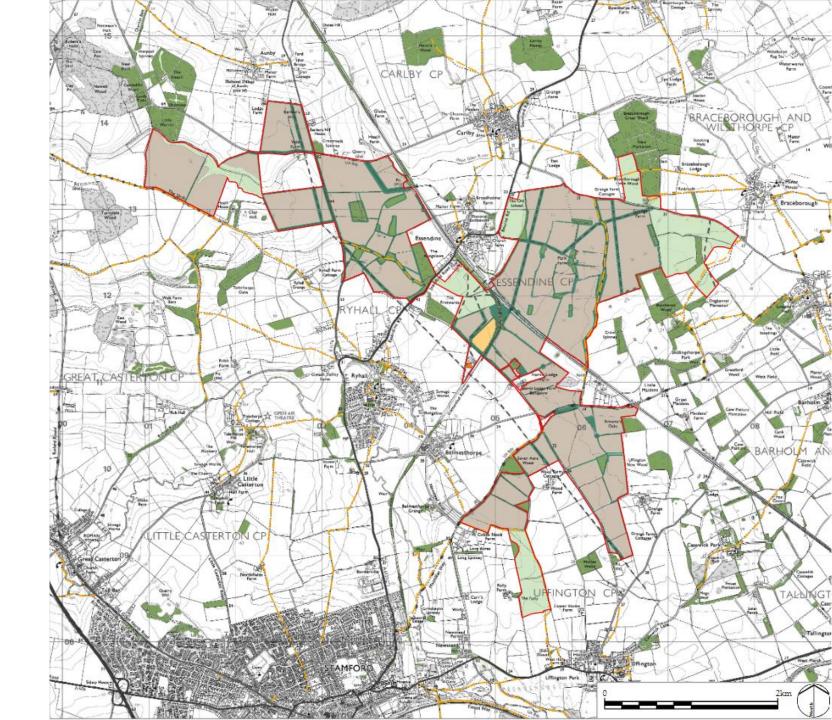


Stage One design

LEGEND

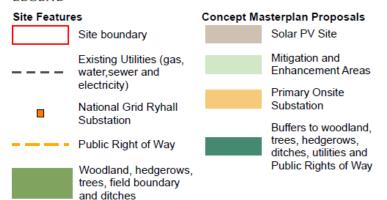


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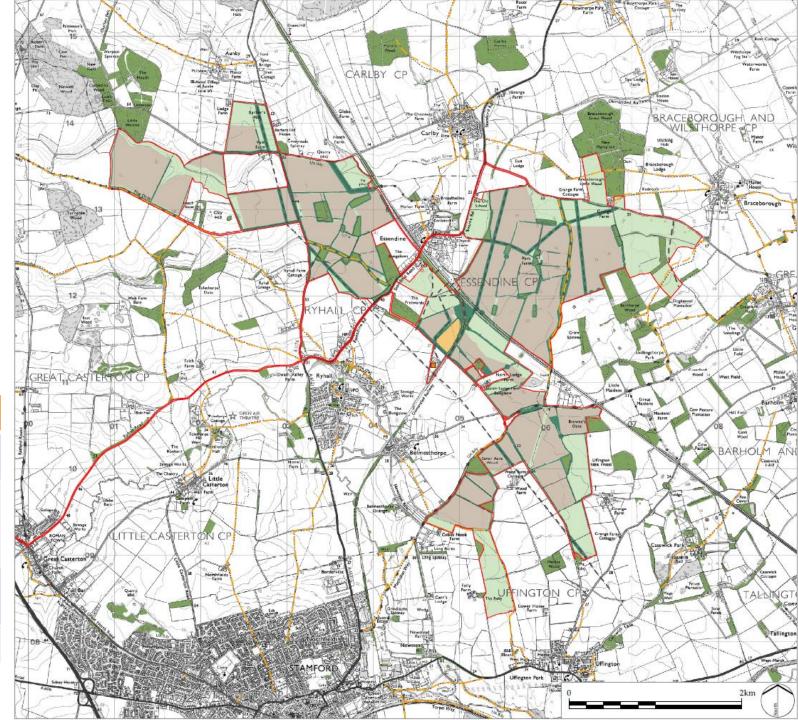


Stage Two design

LEGEND



Feature	Approx. site area
Solar array and connection infrastructure (the solar PV site)	463 hectares
Areas for mitigation and ecological improvements (including existing woodland/hedgerows and associated offsets and continued agriculture)	420 hectares
Areas to allow for potential improvement works for accessing the developed area	23 hectares
Total site	906 hectares



Design development

Mallard Pass
Solar Farm

Key Design Principles

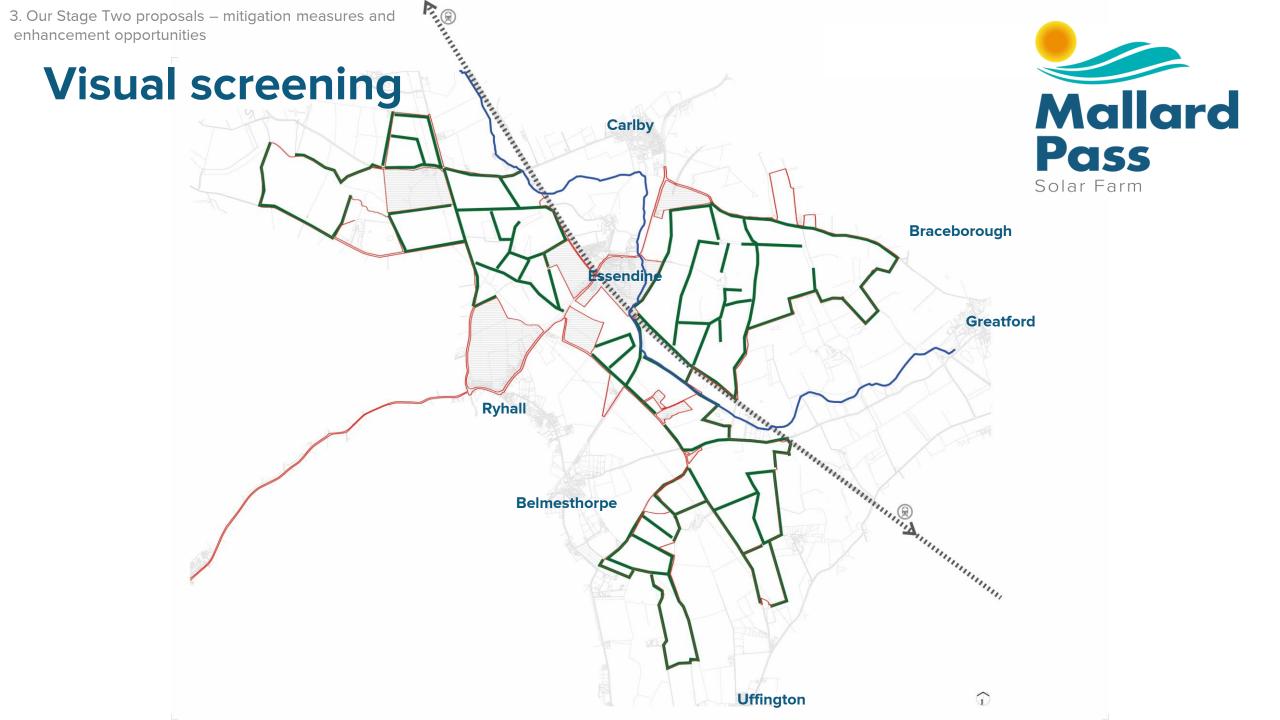
- Offsets from residential properties.
- Visual screening through existing hedgerows and new planting.
- Ecological mitigation and enhancement.
- Recreational amenity opportunities.

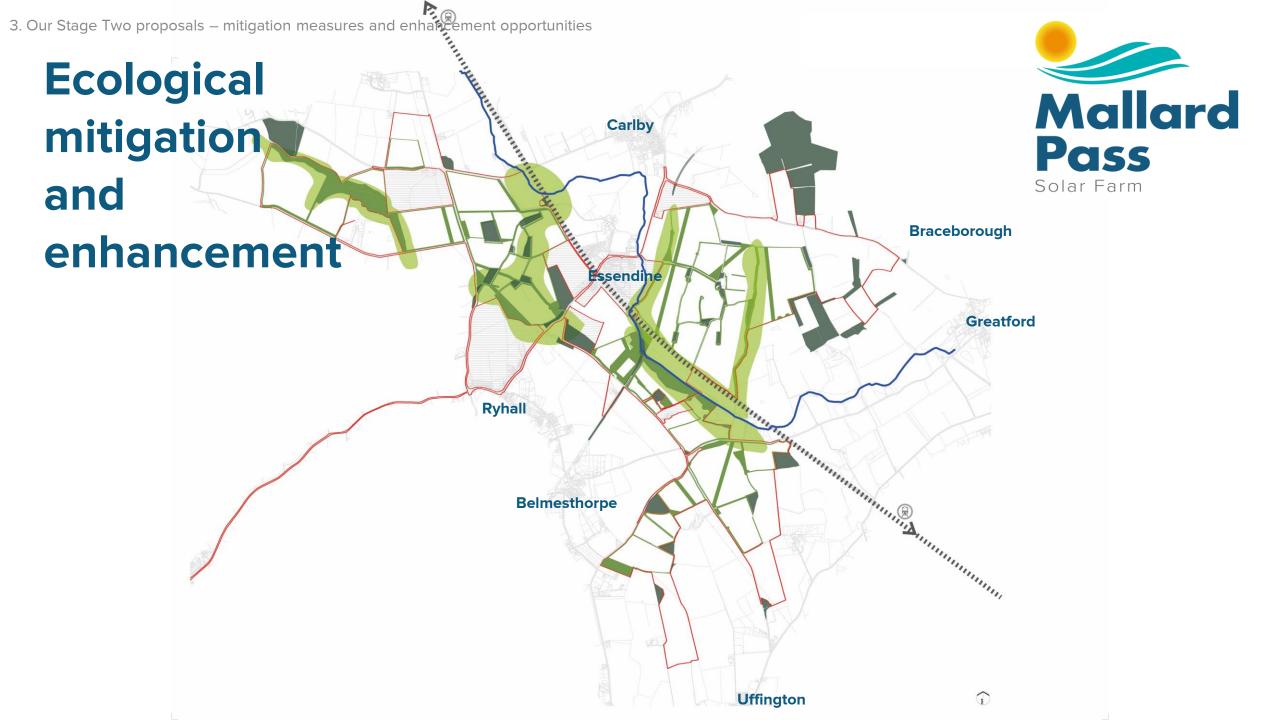
Stage One Consultation

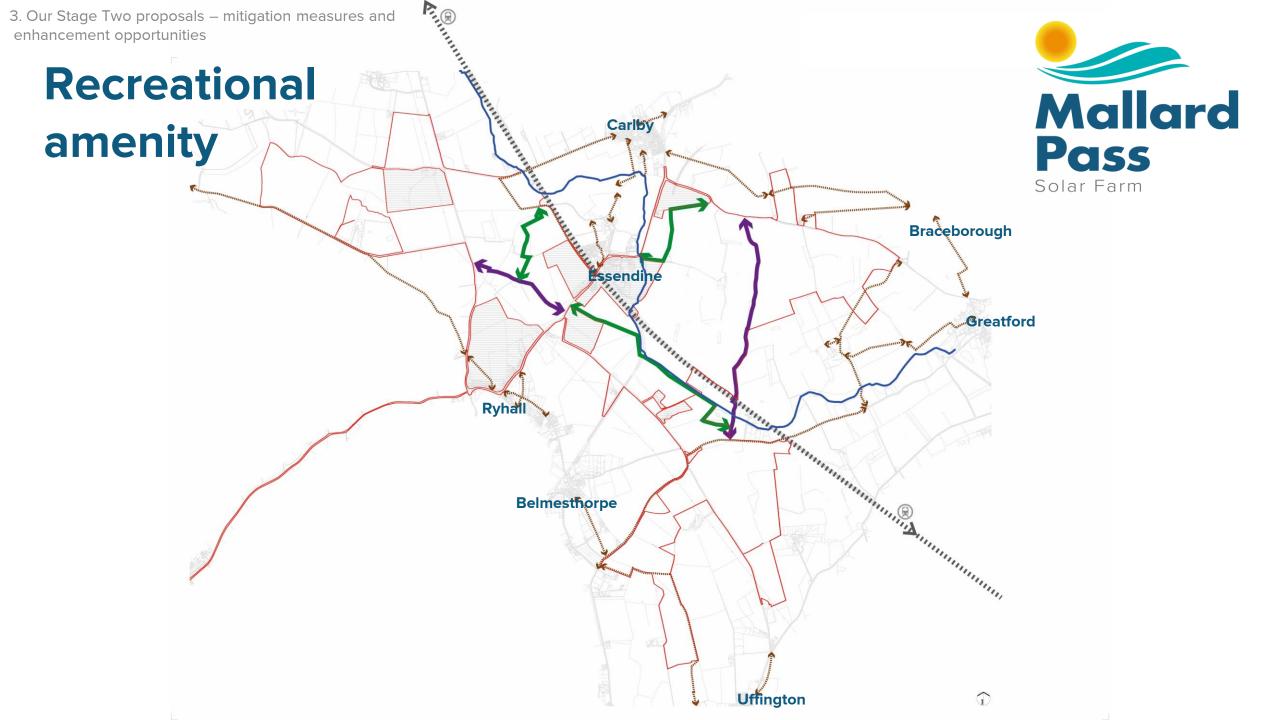
- Greater residential setbacks.
- More habitat creation.
- Retain more land in agricultural production.

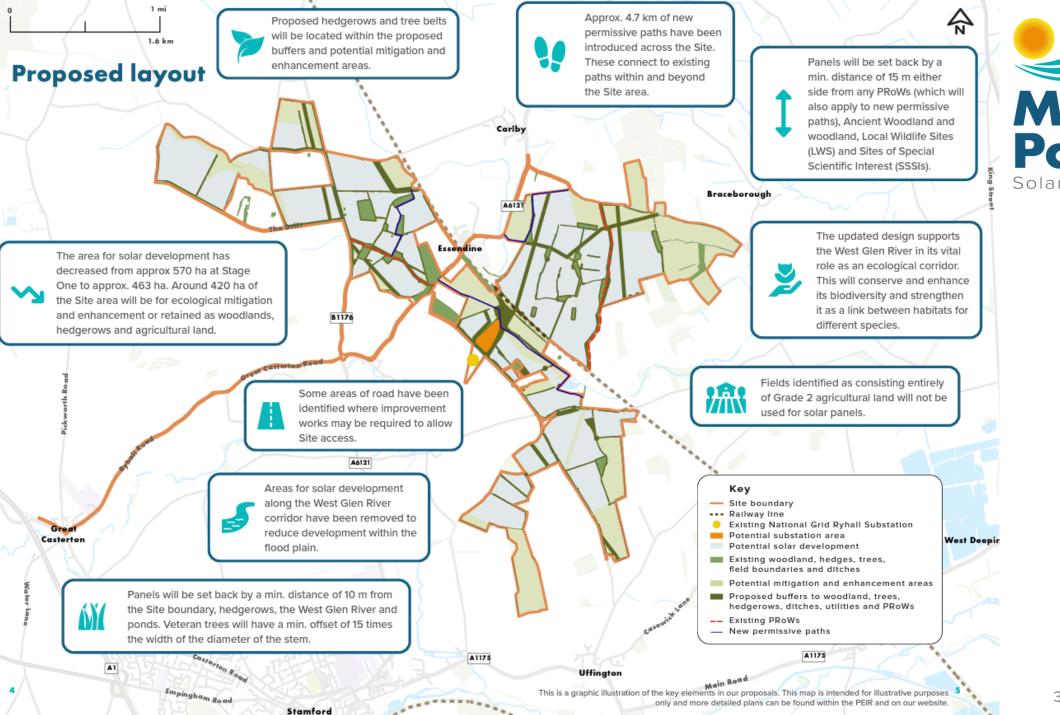
Stage Two Consultation

- The Stage Two design is not fixed.
- There remains the opportunity to shape the design.
- We will listen and have regard to all responses to our Stage Two consultation.



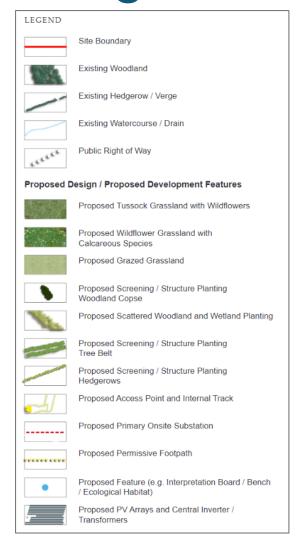








Stage Two design



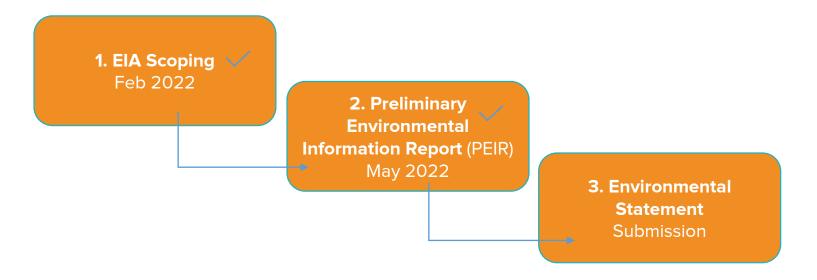


Environmental Impact Assessment (EIA) and environmental information



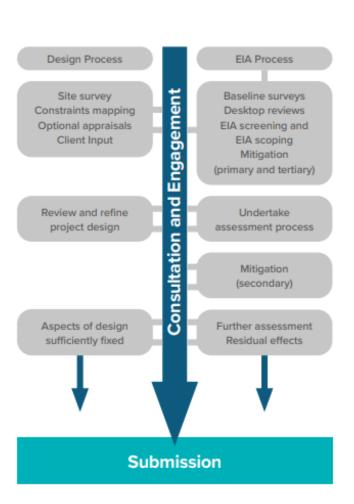
Mallard Pass is an EIA development and requires the assessment of the development's likely significant effects on the environment.

The EIA process for projects like Mallard Pass is broken down into 3 steps:



The design of Mallard Pass is an iterative process and will continue to develop through consultation.

The final design parameters will be considered in detail by environmental and technical specialists, who will also review and update the impacts of the development, and appropriate mitigation requirements.



Our consultation process



Stage Two Statutory Consultation



Timing

- 26 May 04 August
- Ten weeks

Publicity

- SoCC
- Leaflet mail out to Core Consultation Zone
- Newspaper notices and adverts
- Local Information Points
- Stakeholder briefings
- Online updates
- Social media
- Digital mailing list

Content

- Developed design proposals
- Suggested mitigation measures
- Proposed opportunities
- Associated environmental information (PEIR)

Materials

- Community Leaflet
- Main Consultation Document
- Website and virtual exhibition
- PEIR
- PEIR NTS
- Feedback Form

Accessibility

- Information will be shared online, through information events, and at Community Access Points.
- Feedback invited through website, communications channels (email and Freepost), and events.

Community Access Points (CAPs)



Essendine Village Hall

Bourne Road Essendine Stamford PE9 4LQ

Stamford Arts Centre

27 St Mary's Street Stamford Lincolnshire PE9 2DL

Ryhall Library

Coppice Road Ryhall Rutland PE9 4HY

Contact us

Mallard Pass

We want to keep you informed and hear your views on Mallard Pass Solar Farm.

Please do not hesitate to contact us if you would like to find out more information about Mallard Pass Solar Farm and our associated consultation programme.

You can contact members of our stakeholder engagement team and find out more using any of our project-dedicated communications lines listed below.



Email: info@MallardPassSolar.co.uk



Freephone information line: 0808 196 8717



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Visit our website: www.MallardPassSolar.co.uk



Your questions