



**HELIOS** RENEWABLE  
ENERGY  
PROJECT

# Feedback Form

## Autumn 2023

The deadline for feedback is **11.59pm on 7 December 2023**.

# Feedback form

The consultation period will run from **26 October to 7 December 2023**. We'd like to hear what you think, so please share any ideas, local knowledge, or concerns that you may have about our proposals by responding to our consultation. Please use this form to submit your feedback.

We recommend that you read the Consultation Summary Document before completing this form. Your feedback is important to us and will be considered as we continue to develop the scheme design.

Once the consultation has closed, we will use the feedback to prepare a Consultation Report which will include details on how we have used the feedback to finalise the proposals.

## About you

Name:

Address:

Postcode:

Email:

Telephone:

Gender:   
*(optional)*

Ethnicity:   
*(optional)*

Age range:  Under 18  41-50  
*(optional)*  18-25  51-60  
 26-30  61-70  
 31-40  Over 70

Are you responding on behalf of an organisation?  
 Yes  No

If you have answered 'Yes' please provide the name of your organisation and your role within it:

**1.** Do you have any comments on the proposed updated siting and layout of the solar farm?

**2.** Do you have any comments on our proposed cable route corridor to connect to the national grid at Drax National Grid Substation?

**3.** Do you have any suggestions for how we approach our Landscape Strategy, particularly in relation to the permissive footpath linking Camblesforth and Carlton, and our suggested planting across the site?

**4.** Do you have any comments on the proposed improvements to biodiversity or ecology and nature?

**5.** Do you have any comments on the proposed improvements to soils and agricultural land?

**6.** Do you have any comments on our approach to water management and flood risk mitigation?

**7.** Do you have any comments on noise and vibration?

8. Do you have any comments on our approach to traffic and access during construction?

9. Do you have any thoughts on how the project could provide community benefit for local communities?

10. Do you support the scheme? Please provide reasons for your answers.

11. Do you have any other comments, please feel free to share your thoughts here:

## How to return your feedback form

To return your completed feedback form, place it in the Freepost envelope or send to **FREEPOST TC CONSULTATION** (no further address or stamp required). Or you can email this feedback form to **[info@helios-renewable-energy-projects.co.uk](mailto:info@helios-renewable-energy-projects.co.uk)**

### Privacy Statement

*By filling-in this form you are agreeing that Enso Energy and the Helios Renewable Energy Project team can hold and process your personal data in relation to this public consultation exercise.*

*We will only share your personal data with companies within the Helios Renewable Energy Project team, and in certain circumstances, specific project consultants for planning evaluation purposes only.*

*Your identifiable, personal data will not be used for any other purposes without your consent.*

*Depending on the nature of your enquiry/feedback, we will only use your data to:*

- Respond to specific questions or enquiries submitted via this portal.*
- Send you updates about a specific project (where you provide us with your contact details).*
- Develop a Consultation Report (or similar document) about this public consultation that will be submitted to the Planning Inspectorate and/or other relevant planning bodies; this will be a publicly available document.*

*Your comments will be anonymous, and we will only identify you in these reports with your express permission.*

*If you provide us with your contact details, we might also contact you to ask you more about any comments you've made.*

*Your data will be stored in line with the GDPR.*

*Further information on our Privacy Policy can be found on the Enso website – [www.ensoenergy.co.uk/privacy-policy/](http://www.ensoenergy.co.uk/privacy-policy/)*