

FCI Energy & Infrastructure

Residential

The development of alternative energy sources such as wind farms and shale gas, as well as major infrastructure projects to consider like HS2 and Crossrail may all be intended for the benefit of local communities as well as the nation, but they can also have a negative impact on the local amenity and property values.

Alternative Energy Sources

The increase in alternative energy sources such as wind farms and shale gas, as well as major infrastructure projects like HS2 and Crossrail continues to be a concern for homebuyers.

These developments may be intended for the benefit of local communities as well as the nation, but they can also have a negative impact on the local amenity and property values.

Future Climate Info's (FCI) Energy & Infrastructure Reports detail existing and proposed projects to ensure your client is aware of any potential impacts on their property.



For the first time, a UK environmental report for risk assessment of property transactions will include data on nearby Nitrogen Dioxide (NO2) levels, using EarthSense's MappAir® dataset – the UK's first and only air quality dataset at 100m resolution.

Professional Opinion on Energy & Infrastructure

Regulated by RICS, our aim is to put clients' needs at the forefront of everything that we do and remove any potential risk from the equation by providing full risk assessments and clear advice on next steps from our specialist team.

Data

Energy & Infrastructure

Analyses the impacts from key risks including Carbon Capture and Storage, Coal Bed Methane Extraction, Crossrail, Current and Future Hydropower Installations, Gas Recovery from Mines, HS2, Licensed Oil, Gas, and Shale Gas Exploration and Extraction, Major Energy, Environmental, and Transport Infrastructure, Power Stations, Solar Farms, Underground Coal Gasification and Wind Farms.

Did you know?



Future Climate Info Essential, Standard and Premium reports now include detailed air pollution data from EarthSense for residential property transactions.

Energy & Infrastructure Residential

Reported Risks: Energy & Infrastructure

Why Choose FCI?



Clear and Succinct Results: with 'Next Steps' highlighted on the front page of the report, and clear and concise advice contained within where issues are identified.



Expert Support: from our highly qualified and experienced Risk Team, on-hand to help with your Consultancy and Further Action enquiries. With a unique combination of environmental, property and surveying qualifications, including MRICS, CEnv and C.WEM Charterships, you can be confident in the advice we offer.



Next Step Solutions: keep transactions moving forwards with FCI's range of affordable follow-on services.



Full Reliance: £10 million professional indemnity cover, which can be relied upon by all professional parties involved in the property transaction, including the first purchaser, their advisers and the first purchaser's lender.



Consumer Protection

We protect the best interests of the homebuyer, helping you to support your client.

We are regulated by the Royal Institution of Chartered Surveyors (RICS), and are Executive Members of CoPSO, regulated under the Search Code by the Property Code Compliance Board (PCCB) and The Property Ombudsman.

Notes

- (1) Available as stand-alone search products
- (*) Additional size bandings available
- (+) Prices shown are RRP



Contact Us

For expert advice, guidance or to discuss any of our products and services, please contact the team on:

+44 (0)1732 755 180 or email fci-admin@dyedurham.com

We're always on-hand to provide free guidance and advice to legal professionals and their clients.



Download the product cards at www.futureclimateinfo.com

Premium Plus Planning

£69.50 + VAT $(0-5 \text{ Ha})^+$

- **Environmental**
- Flooding⁽¹⁾
- Ground Stability(1)
- Energy+Infrastructure(1)
- Planning⁽¹⁾

Premium Plus CON29M £85.00 + VAT (0 - 15 Ha)+

- **Environmental**
- Flooding⁽¹⁾
- Ground Stability(1)
- Energy+Infrastructure(1)
- CON29M(1)

Premium

£53.50 + VAT (0-1 Ha)**

- Environmental
- Flooding⁽¹⁾
- Ground Stability(1)
- Energy+Infrastructure(1)

Energy & Infrastructure £17.00 + VAT (0-10 Ha)+

Energy+Infrastructure(1)











