Members of the public invited back to hear latest updates on Yorkshire Energy Park

Following a series of Public Information events in September, members of the public are being invited to see more detailed plans for the Yorkshire Energy Park site ahead of planning submissions in December.

The Yorkshire Energy Park team will be sharing detailed plans for the energy and data centre, as well as site masterplans and scope of works for the ecological mitigation zone due to commence next year.

The drop-in events take place in Hedon and Preston later this month, with people from the local area invited to meet the project team, ask questions, and share their views.

[**Wednesday 24th November, 4 – 7pm**](https://yorkshire-energy-park.co.uk/event/wednesday-24th-november-4-7pm-hedon-public-information-event/)

St Augustine’s Church

Main Church Hall, Church Lane, Hedon (HU12 8EL)

[**Thursday 25th November, 4 – 7pm**](https://yorkshire-energy-park.co.uk/event/thursday-25th-november-4-7pm-preston-public-information-event/)

Eastside Community Sports Trust

Staithes Rd, Preston (HU12 8DX)

There’s no need to book to attend, people can just turn up during the events. Information boards will be shared, including all the details, which will also be uploaded to the website following events.

**Ends**

For more information about the Yorkshire Energy Park:

* Visit [www.yorkshire-energy-park.co.uk](http://www.yorkshire-energy-park.co.uk)
* Email: rachel.smurthwaite@yorkshire-energy-park.co.uk or gracie.harvey@yorkshire-energy-park.co.uk
* Telephone: 07736 989982 or 07889 595321
* [www.yorkshire-energy-park.co.uk](http://www.yorkshire-energy-park.co.uk)

**About Yorkshire Energy Park**

The Yorkshire Energy Park will provide resilient energy solutions alongside superfast broadband connectivity to its tenants, in a high-quality business park setting. It will also include an education campus housing vocational training, research and development, on-site short stay residential accommodation. The masterplan also includes state of the art sports facilities for the community.

4,480 gross jobs are estimated, including highly skilled career opportunities. Every £1 invested in the Yorkshire Energy Park is expected to have an impact of £3 on the local economy from the construction phase alone.

A consortium of companies with development expertise and a commitment to the Yorkshire economy have been brought together to progress the development:

**Sewell Investments Limited**

Sewell invests time, experience and money to unlock opportunities which contribute to the development of the Yorkshire region. It works in partnership, with respect, trust and transparency to identify pioneering solutions, with a strong track record of employing local labour.

Part of the 140-year-old Sewell Group, Sewell Investments works closely with its partners to understand their ambitions before exploring all relevant investment and funding streams to unlock a project’s potential.

The multi-award winning Considerate Constructor has delivered several long-term development programmes within the region, including Hull’s Building Schools for the Future Programme and the NHS LIFT Programme, which saw the transformation of the city’s health estate over a ten-year period.

In 2021 it was also recognised as part of the Sewell Group as one of only 18 businesses across the country in the Queen’s Awards for Enterprise for Promoting Opportunity – the most prestigious accolade for UK businesses. The award celebrates our contribution to the region through employing local people and investing in developing talent, as well as giving back to communities and supporting the local economy.

**MS3 Networks**

Hessle-based MS3 Networks is the telecommunications partner of the Yorkshire Energy Park, providing ultrafast fibre-to-the-premise (FTTP) connectivity utilising MS3’s existing fibre infrastructure.

**Chiltern Group**

Provides strategic advice in the energy, educational, technology and regeneration sectors. Existing clients and project partners include E.ON, IBM, Legal & General, SSE, St Modwen and the Cities of Glasgow and Manchester.

As well as investing in the Yorkshire Energy Park, Chiltern’s role on this project is to work with the partners and the professional team to ensure that the project is structured, promoted and funded with the appropriate brand name partners to maximise the socio-economic benefits of the Yorkshire Energy Park for the local and regional economy.

**About Vital Energi**

Vital Energi operates in the energy sector providing a comprehensive service including design and installation, operating decentralised energy generation and multi-utility network distribution schemes based on low carbon / zero carbon technologies. The company also provides tailored energy management schemes to measure, monitor and manage energy consumption.

Vital Energi continue to produce energy efficient heat and power systems and consumption reduction solutions with long term cost benefits for clients in a broad range of markets including Healthcare, Education, Industrial, Commercial, Residential, and Local Authority. Vital Energi have also started to build their first Waste to Energy plant at a site in Drakelow, Derbyshire.

**About Andrew Reynolds**

Andrew Reynolds is the Project Director for Yorkshire Energy Park (YEP), a flagship development strategically located in the Humber Freeport, at the heart of the UK’s Energy Estuary.

Andrew has extensive experience in the UK commercial property markets, including in both Central London and the key markets across the country. He has a specific focus on regeneration, development and project financing, including occupier led development, and provides strategic advice to major property owners and investors on all aspects of commercial property. He spent over a decade as Development Director at Hines, one of the largest private real estate investors and managers in the world and was a Director at London Metropolitan.

In addition to his work with YEP, Andrew is the Chair of EC Partnership, a business collective working to promote and enhance a unique part of the City of London and has played an instrumental role in shaping the skyline with landmark developments like The Scalpel, Cannon Street Station, and a number of other recently consented towers.