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Research Assistant / North West and North Wales / Rocksavage 400kV

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Rocksavage 400kV

Site Explorer

Regional Information

Connection(https://www.natic
Reform transmission/futur

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Rocksavage 400kV

Connection applications and further information

To submit a new connection application, sign up for a regional webinar or ask a question to ESO and NGET teams, please visit the [Electricity System Operator portal here](https://www.nationalgrideso.com/industry-information/connections/connections-portal), (<https://www.nationalgrideso.com/industry-information/connections/connections-portal>).

Our site

Non-renewable limitation 2

None

Type 2

Single Switch Mesh

Indoor/Outdoor 2

Outdoor

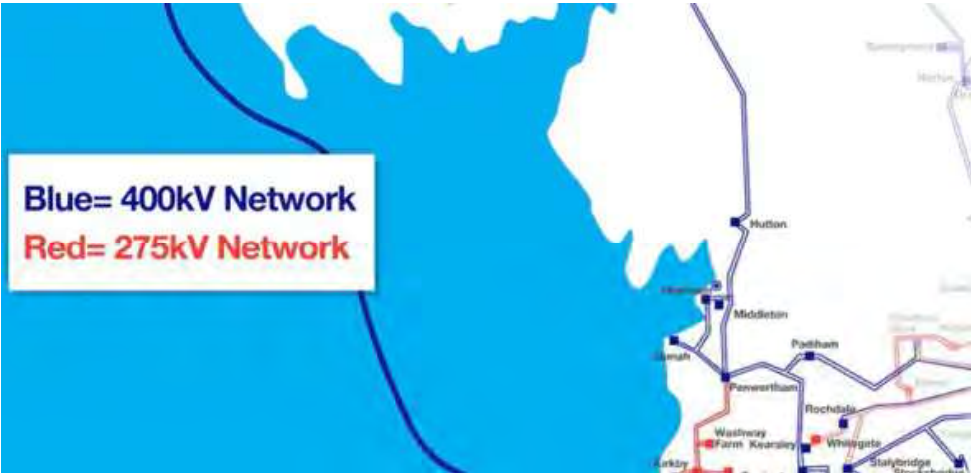
Site location

53.31494, -2.72496

Essential Regional Information

Based on an engineering assessment, we anticipate that it is unlikely that you will be able to connect before 2036 or later as indicated on the map on the previous screen.

We suggest that you review the latest information for this region prior to submitting an application request to ESO. This information includes enabling works planned or underway to enable connections and maintain a safe and reliable network. It also includes regional networks constraints as well as further information on local connections challenges and opportunities.



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Electricity System Operator (<https://www.eso.co.uk>)

Lands Guidance (<https://www.nationalgrid.com/land-use-national-grid>)

Terms and Conditions (<https://www.nationalgrid.com/terms-and-conditions>)

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Our site

Non-renewable limitation 2

None

Type 2

Double busbar

Indoor/Outdoor 2

Outdoor

Site location

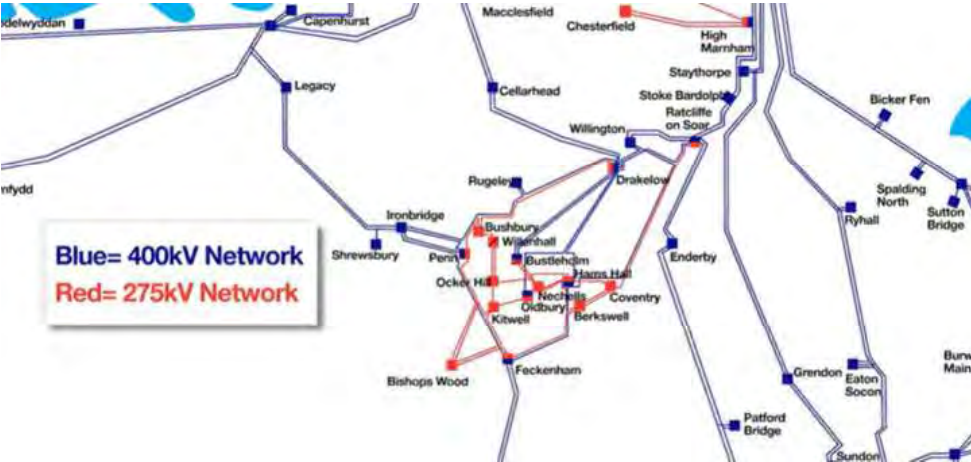
52.75694, -1.91564

Essential Regional Information

i

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Send Feedback

National Grid Electricity Transmission (<https://www.nationalgrid.com/uk/energy-transmission/>)

Electricity System Operator (<https://www.nationalgrideso.com/>)

Lands Guidance (<https://www.nationalgrid.com/uk/energy-transmission/dev-use-national-grid>)

Terms and Conditions (<https://www.nationalgrid.com/uk/energy-transmission/res-connections-terms-and-conditions>)

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Research Assistant / Midlands and Mid-Wales / Shrewsbury 400kV

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Shrewsbury 400kV

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Connection applications and further information

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Our site

Non-renewable limitation 2

None

Type 2

Teed Transformers

Indoor/Outdoor 2

Outdoor

Site location

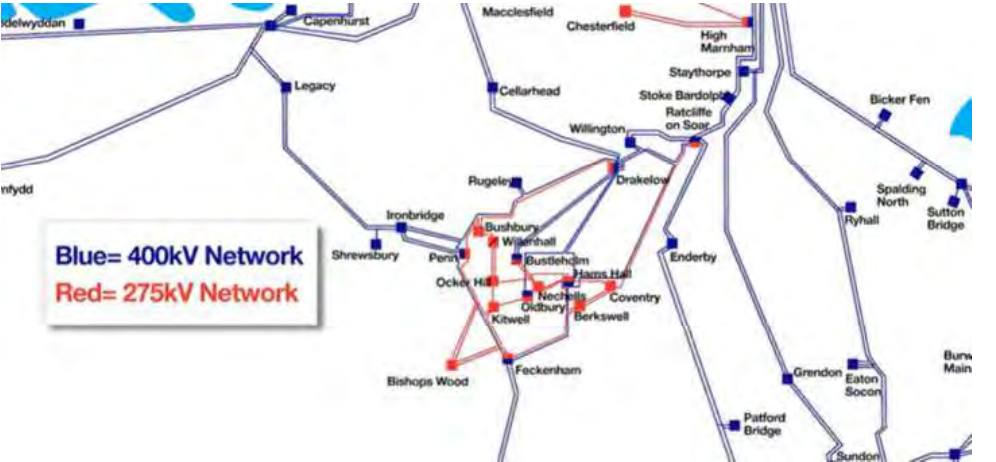
52.709692, -2.692673

Essential Regional Information

i

Based on an engineering assessment, we anticipate that it is unlikely that you will be able to connect before 2036 or later as indicated on the map on the previous screen.

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Lands Guidance (<https://www.nationalgrid.com/uk/industry-information/connections/connections-portal>)

Terms and Conditions (<https://www.nationalgrid.com/uk/industry-information/connections/connections-portal>)

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Research Assistant / North West and North Wales / Stalybridge 400kV

←

Stalybridge 400kV

Site Explorer

Regional Information

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Stalybridge 400kV

Connection applications and further information

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Our site

Non-renewable limitation 2

None

Type 2

Single Switch Mesh

Indoor/Outdoor 2

Outdoor

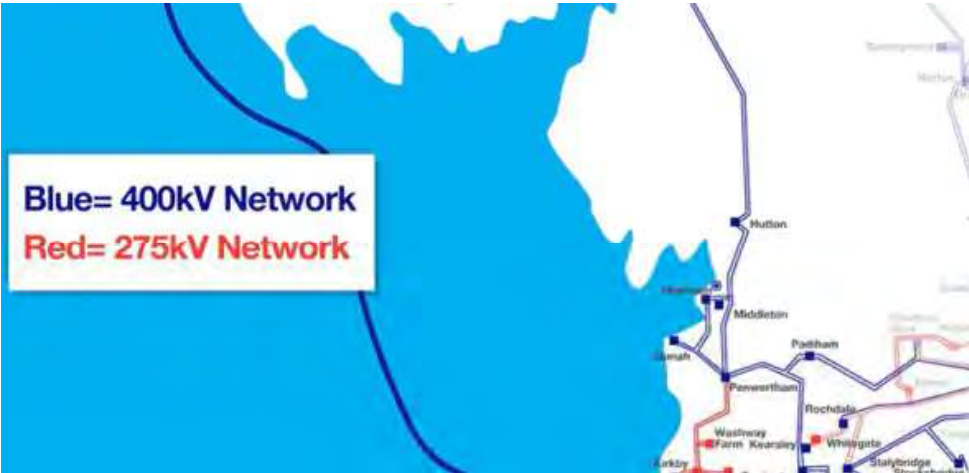
Site location

53.4918, -2.04428

Essential Regional Information

Based on an engineering assessment, we anticipate that it is unlikely that you will be able to connect before 2036 or later as indicated on the map on the previous screen.

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National Grid Electricity Transmission (<https://www.nationalgrid.com/uk/energy-transmission/>)

Electricity System Operator (<https://www.nationalgrideso.com/>)

Lands Guidance (<https://www.nationalgrid.com/uk/energy-transmission/dev-use-national-grid>)

Terms and Conditions (<https://www.nationalgrid.com/uk/energy-transmission/res-connections-terms-and-conditions>)

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Connection applications and further information

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Our site

Non-renewable limitation 2

None

Type 2

Single Switch Mesh

Indoor/Outdoor 2

Indoor

Site location

52.97104, -1.05515

Essential Regional Information

Based on an engineering assessment, we anticipate that it is unlikely that you will be able to connect before **2033 - 2035** as indicated on the map on the previous screen.

We suggest that you review the latest information for this region prior to submitting an application request to ESO. This information includes enabling works planned or underway to enable connections and maintain a safe and reliable network. It also includes regional networks constraints as well as further information on local connections challenges and opportunities.



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transmission/res
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Connection applications and further information
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Our site

Non-renewable limitation 2

None

Type 2

Double busbar

Indoor/Outdoor 2

Outdoor

Site location

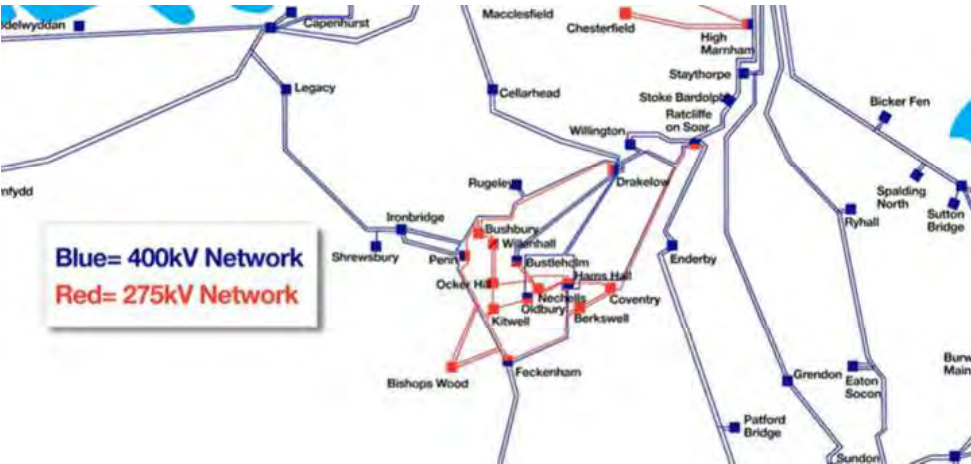
52.85538, -1.54669

Essential Regional Information

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Based on an engineering assessment, we anticipate that it is unlikely that you will be able to connect before **2036 or later** as indicated on the map on the previous screen.

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Send Feedback

National Grid Electricity Transmission

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Electricity System Operator

(<https://www.nationalgrid.com/uk/energy-transmission/>)

Lands Guidance

(<https://www.nationalgrid.com/uk/energy-transmission/dev-use-national-grid>)

Terms and Conditions

(<https://www.nationalgrid.com/uk/energy-transmission/res-connections-terms-and-conditions>)