

# Banniskirk Hub

## Feedback event

We are pleased to be hosting a second public Pre-Application Consultation (PAC) event on our proposed Banniskirk Hub (400kV substation and HVDC converter station), following our initial event in March 2024 and feedback period which closed on 21 April 2024. This project was previously referred to as the new Spittal area substation.

We are holding this event to present our proposed design for planning submission, following feedback received from the first PAC event and ongoing design developments. We will also present our responses to feedback received as part of the statutory consultation, which is required for major and national planning applications.

To enable the growth in renewable developments needed to facilitate the country's drive towards net zero, investment in our network infrastructure across the north of Scotland is required to connect this power and transport it to areas of demand.

As part of this investment, a new 400kV substation and HVDC converter station is required near to the existing Spittal 275kV substation. This substation will connect into the new proposed Spittal - Loch Buidhe - Beauly overhead line, whilst the HVDC converter station will connect the Spittal to Peterhead offshore connection.

During our face-to-face drop-in event you will be able to view our proposals and submit questions and comments to the project team. Further details will be available on the project website.



The event will be held in the following date, time and location:

**Monday 3 June, 2–7pm**

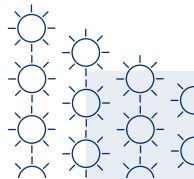
**Ross Institute Hall, Halkirk, KW12 6XZ**



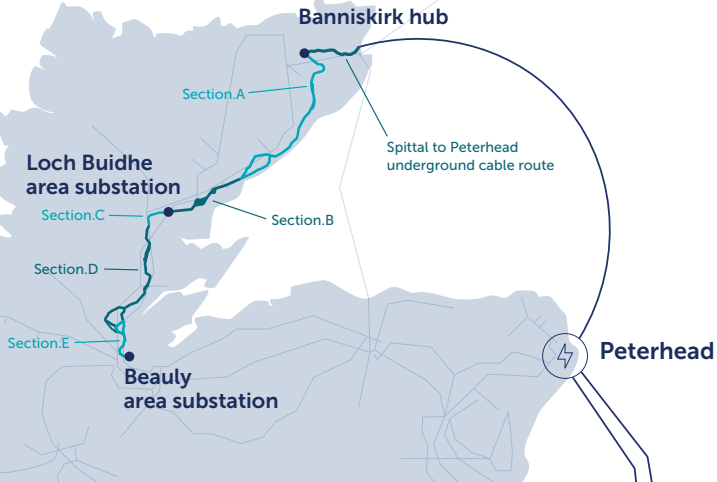
### More information overleaf.

Find out more and register for project updates, visit the project website by scanning the QR code, or use the following URL:

[ssen-transmission.co.uk/banniskirk](https://ssen-transmission.co.uk/banniskirk)



The Banniskirk Hub will connect to our proposed new 400kV overhead line between Spittal – Loch Buidhe – Beaulie. During this event we will also share potential alignments for the overhead line and will seek your views on these. To find out more and view the other locations we'll be consulting on the overhead line at, visit [ssen-transmission.co.uk/slbb](https://ssen-transmission.co.uk/slbb)



If you have any questions, please do not hesitate to contact our Community Liaison Manager:

**Martin Godwin**

10 Henderson Road, Inverness, IV1 1SN

Tel: +44 7467 399 592

Email: [slbb@sse.com](mailto:slbb@sse.com)



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