



Creag Dhubh – Dalmally 275kV Connection Project Virtual Consultation

SSEN Transmission invites you to share your views with us

What is happening?

SSEN Transmission are launching a Virtual Consultation Exhibition to gain your views and feedback on our proposals to reinforce the existing transmission network connections in the region, to enable renewable energy projects to connect to the GB transmission network and ensure security of supply. This project was formerly referred to as the North Argyll Project.

What are you consulting on?

In recognition of the feedback received from previous consultation, about the potential for an additional overhead line at the head of Loch Awe, we committed to explore undergrounding across the Strath of Orchy.

Feedback concerning alternative overhead line routes and connection locations also led to a review of the connection options, and following assessment we have identified an alternative overhead line connection option.

Therefore, we are now consulting on three options for this connection;

1

an overhead
line to the existing
Dalmally substation

2

a combination of
overhead line and
underground cable to
the existing Dalmally
substation

3

an alternative
overhead line
connection location
east of Dalmally and
new Switching Station

To find out how you can join the interactive virtual consultation, please visit the project website:

www.ssen-transmission.co.uk/projects/creag-dhubh-dalmally-275kv-connection

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



Kelly Scott
Community Liaison Manager
Scottish and Southern Electricity Networks,
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The team will be available
for live chat sessions on:

Tuesday
01 September 2020
2pm – 4pm

Wednesday
02 September 2020
10am – 12pm

Wednesday
02 September 2020
6pm – 8pm

How can I get involved?

The virtual consultation exhibition has been designed to be fully interactive, allowing for presentation of key project information and plans, as well as providing an opportunity to ask questions about the project. Visitors will be able to engage directly with the project team, via a live text chat function, where they can ask any questions they might have about the project and share their feedback on the current proposals.

