

Errochty GSP Newsletter



Scottish & Southern
Electricity Networks

TRANSMISSION

September 2025

Construction works continue at SSEN Transmission's Errochty substation in Tummel Bridge.

The works will see the existing site be extended to facilitate the installation of two new 90MVA 33/132kV transformers along with appropriate 132kV and 33kV switchgear to create a new Grid Supply Point (GSP).

This new Errochty GSP will provide a 33kV connection point, to accommodate all generation and demand currently served by Tummel Bridge GSP, including the requested capacity increase for Tummel Bridge Hydro Power station.

Works carried out in last quarter

- Continuation of constructing concrete bases.
- Completion of site drainage.
- New raised flooring installed in existing substation building.
- Commencement of bringing the platform up to its final levels.
- Demolition of assets in existing substation.
- Ducting for cross site services ongoing.
- Ongoing deliveries of ducting and troughing materials.

The project has a dedicated website, please scan the QR code to be taken to the project website or use the following URL:
ssen-transmission.co.uk/errochty



Planned works: Quarter 4 of 2025

- Completion of concrete structure bases.
- Ongoing cable ducting, troughing and laying.
- Delivery/installation of post insulators and AIS and GIS equipment.
- Power and control cabling between existing substation and new equipment.

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

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