

Electricity Supply Board (ESB) Srananagh 220kV Substation



Client: Electricity Supply Board (ESB)

Location: Srananagh, Co Sligo, Ireland

Project: Srananagh 220kV substation

Project detail: The project consisted of the construction of a further 220/110kV (16 bay) substation at Srananagh in Co Sligo, Ireland.

The substation has the capacity for two 250MVA 220/110kV transformers; 220kV & 110kV feeder bays; 220kV and 110kV coupler bays.

The project was similar to that of Corduff in its scope of works with the additional responsibility for the installation of the substation earthing.

The Corduff and Srananagh projects emphasise our ability to project manage and deliver two large complex projects simultaneously to exacting quality and safety standards, with both coming in on budget and on time.

Contract duration: 2004

Contract value:

Scope of services: Powerteam was responsible for the following:

- Electrical equipment fit-out
- Installation of steelwork, circuit breakers, busbars, protection panels and associated multicore and fibre optic cables
- Pre-commissioning
- Substation earthing installation

Project Supervisor Construction Stage (PSCS, Republic of Ireland Principal Contractor equivalent).

Contact:

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