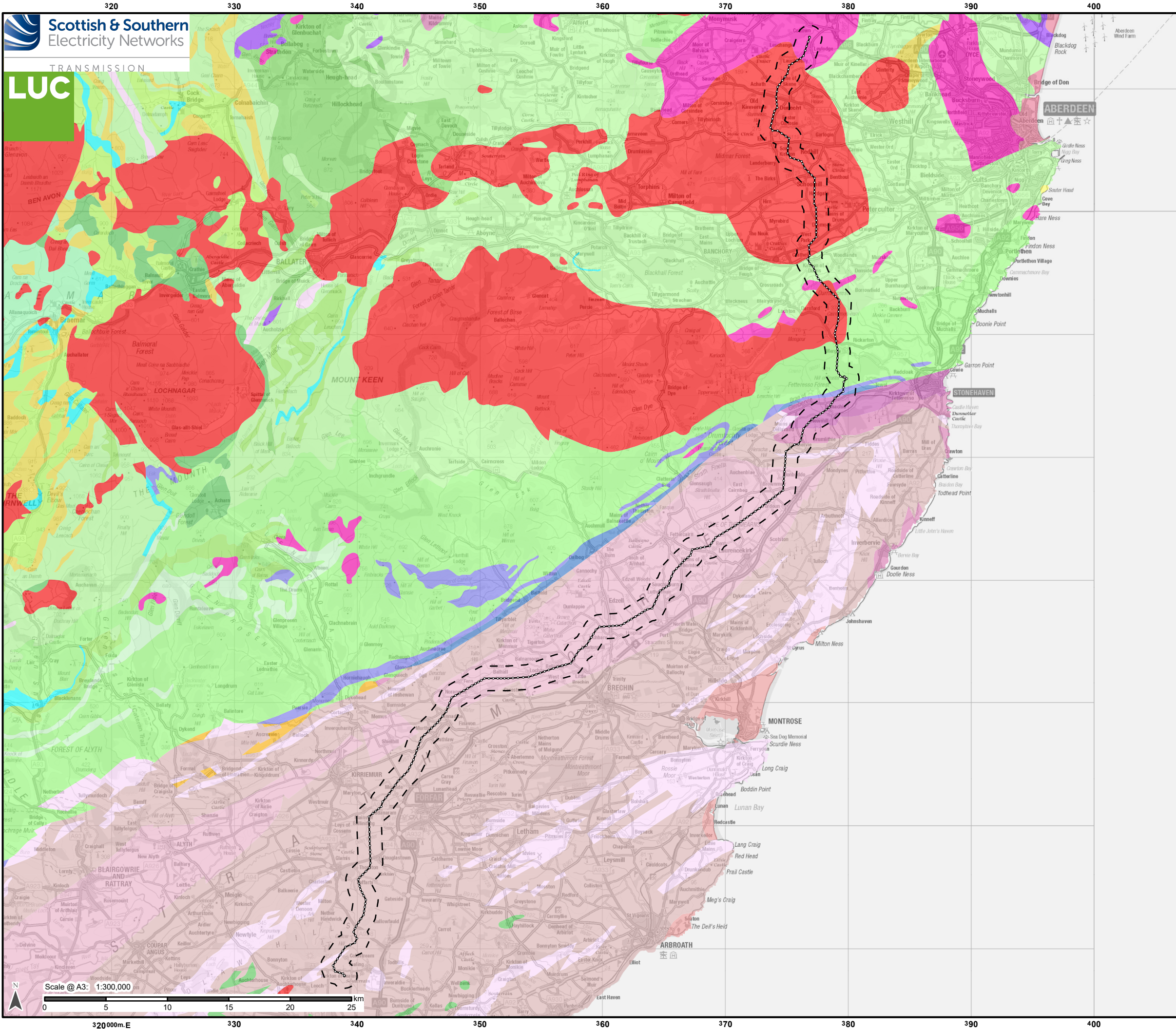




Proposed Development

- Tower Location
- Proposed Alignment
- 1 km buffer from Proposed Alignment

Geology

Types that are intersected by and within 1 km buffer of the Proposed Alignment:

- Arbutnott-Garvock Group - Sandstone With Subordinate Conglomerate, Siltstone And Mudstone
- Argyll Group - Psammite, Semipelite And Pelite
- Dunnottar-Crawton Group - Sandstone And Conglomerate, Interbedded
- Highland Border Complex (Under Review; Possibly Obsolete) - Serpentinite, Metabasalt, Metalimestone
- Southern Highland Group - Pelite
- Southern Highland Group - Psammite And Pelite
- Stonehaven Group - Sandstone With Subordinate Conglomerate And Siltstone
- Strathmore Group - Sandstone With Subordinate Conglomerate, Siltstone And Mudstone
- Unnamed Extrusive Rocks, Silurian To Devonian - Mafic Lava And Mafic Tuff
- Unnamed Igneous Intrusion, Late Silurian To Early Devonian - Felsic-Rock
- Unnamed Igneous Intrusion, Ordovician To Silurian - Felsic-Rock

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title:

Bedrock Geology

Drawn by: MS

Date: 30/07/2025

Drawing: 13.4