



**Bedrock Geology**

- Shinnel Formation - Wacke
- Mindork Formation - Metasandstone/Metamudstone
- Ballencleuch Law Granite - Granite
- Gala Unit 4 - Wacke
- Queensberry Formation - Sandstone, Mudstone, Siltstone and Conglomerate
- Moffat Shale Group - Mudstone
- Harfield Formation - sandstone, pebbly sandstone and angular pebble-grade conglomerate
- Selcoth Formation - Sandstone, mudstone & siltstone
- Mull Dyke - Swarm - Quartz Microgabbro
- Glendearg Formation - Sandstone, Mudstone and Siltstone
- Carghdown Formation - Metasandstone and Metamudstone
- Locherben Breccia Formation - Breccia
- Scottish Coal Measures Group - Sedimentary rock cycles, coal measure type
- Carron Basalt Formation - Olivine-basalt
- Thornhill Sandstone Formation - Sandstone
- Fault
- Thrust fault (& dip direction)
- Esker crestline
- Glacial meltwater channel

Project:  
**Daer Wind Farm,  
 South Lanarkshire/  
 Dumfries & Galloway**

Title:  
**Figure 8.2: Bedrock Geology**

**Key**

- Site boundary
- Proposed turbine
- Proposed permanent anemometry mast
- Proposed crane pad
- Proposed permanent track
- Proposed temporary track
- Proposed access from public road
- Proposed temporary construction compound
- Proposed substation, control building, energy storage & compound
- Proposed borrow pit search area

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Scale @ A3: 1:60,000  
 Coordinate System: British National Grid

N

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