

**Key**

**Linear Geology**

- - - Fault, Inferred, Displacement Unknown
- ⇄ Strike-slip Fault, Sinistral, Inferred, Arrows Indicate Relative Movement

**Bedrock Geology**

- Ben Ledi Grit Formation - Amphibolite
- Ben Ledi Grit Formation - Metasandstone
- Ben Ledi Grit Formation - Pelite
- Ben Ledi Grit Formation - Psammite And Semipelite
- Southern Highland Group - Semipelite
- Auchlyne Formation - Psammite And Semipelite
- Loch Katrine Volcaniclastic Formation - Metasandstone
- Loch Katrine Volcaniclastic Formation - Metavolcaniclastic Sedimentary Rock
- Ben Lui Schist Formation - Metalimestone
- Ben Lui Schist Formation - Semipelite
- Ben Lui Schist Formation - Semipelite, Garnet
- Dalradian Supergroup - Metagabbro And Metamicrogabbro
- Loch Tay Limestone Formation - Amphibolite
- Loch Tay Limestone Formation - Metalimestone
- Loch Tay Limestone Formation - Pelite, Calcareous
- Pitlochry Schist Formation - Amphibolite
- Pitlochry Schist Formation - Psammite And Semipelite

**Igneous Rocks**

- Central Scotland Late Carboniferous Tholeiitic Dyke Swarm - Basalt
- Central Scotland Late Carboniferous Tholeiitic Dyke Swarm - Quartz-microgabbro
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Felsite
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Lamprophyres
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Microgranite
- North Britain Siluro-devonian Calc-alkaline Dyke Suite - Microgranite, Porphyritic
- South Of Scotland Granitic Suite - Diorite
- South Of Scotland Granitic Suite - Granite



**Figure 8.1.4b**

Peat Landslide and Hazard Risk Assessment:  
Bedrock Geology Legend

**Glentarken Wind Farm  
EIAR 2024**