

Why Coille Linne Wind Farm?

PEAT AND HYDROLOGY

Following further site investigation, Phase 2 peat surveys were completed with results shown below. Phase 2 peat probing informed the infrastructure design and includes key components of the proposed development such as tracks, crane pads and an onsite substation.

A total of 719 peat probes were collected following the design of proposed infrastructure across the site. The majority of the site (87%) comprises peat which is less than <1m deep with deeper peat limited to isolated pockets across the site.

