

Environmental Impact Assessment Report

Cummeennabuddoge Wind Farm

Technical Appendix 14-2: Plates

Cummeennabuddoge Wind (DAC)

September 2024

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1 Plates



Plate 1 Proposed location of Turbine 1, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 2 Proposed location of Turbine 2, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 3 Proposed location of Turbine 3, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 4 Proposed location of Turbine 4, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 2 Proposed location of Turbine 5, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 3 Proposed location of Turbine 6, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 4 Proposed location of Turbine 7, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 5 Proposed location of Turbine 8, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





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Plate 7 Proposed location of Turbine 13, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 8 Proposed location of Turbine 14, assembly area and associated crane hardstanding as shown in Figure 14-1





Plate 9 Proposed location of Turbine 15, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 10 Proposed location of Turbine 16, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1



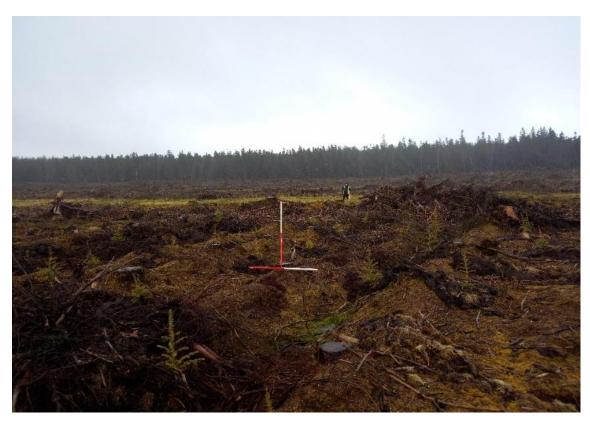


Plate 11 Proposed location of Turbine 17, associated crane hardstanding, assembly area and turning head as shown in Figure 14-1





Plate 12 Proposed delivery access route on existing forest road as shown in Figure 14-1





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Plate 21 view of location of proposed substation adjacent to existing forestry road as shown in Figure 14-1





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