

TECHNICAL APPENDIX 13.4: WIND TURBINE LOCATIONS

Kirkton Energy Park
Prepared for: Kirkton Wind Farm Ltd

SLR Ref: 428.11143.00001
Version No: V1
November 2022



Table 1-1: Wind Turbine Coordinates – Proposed Development

Turbine ID	OS Grid Coordinates			Turbine ID	OS Grid Coordinates	
	OS Easting	OS Northing			OS Easting	OS Northing
T1	288041	960971		T7	287881	959083
T2	287925	960642		T8	287915	958740
T3	287835	960291		T9	287934	958463
T4	287802	960002		T10	287934	958170
T5	287822	959704		T11	287934	957909
T6	287828	959426				

EUROPEAN OFFICES

United Kingdom

AYLESBURY

T: +44 (0)1844 337380

BELFAST

T: +44 (0)28 9073 2493

BRADFORD-ON-AVON

T: +44 (0)1225 309400

BRISTOL

T: +44 (0)117 906 4280

CAMBRIDGE

T: + 44 (0)1223 813805

CARDIFF

T: +44 (0)29 2049 1010

CHELMSFORD

T: +44 (0)1245 392170

EDINBURGH

T: +44 (0)131 335 6830

EXETER

T: + 44 (0)1392 490152

GLASGOW

T: +44 (0)141 353 5037

GUILDFORD

T: +44 (0)1483 889800

LEEDS

T: +44 (0)113 258 0650

LONDON

T: +44 (0)203 805 6418

MAIDSTONE

T: +44 (0)1622 609242

MANCHESTER

T: +44 (0)161 872 7564

NEWCASTLE UPON TYNE

T: +44 (0)191 261 1966

NOTTINGHAM

T: +44 (0)115 964 7280

SHEFFIELD

T: +44 (0)114 245 5153

SHREWSBURY

T: +44 (0)1743 23 9250

STAFFORD

T: +44 (0)1785 241755

STIRLING

T: +44 (0)1786 239900

WORCESTER

T: +44 (0)1905 751310

Ireland

DUBLIN

T: + 353 (0)1 296 4667

France

GRENOBLE

T: +33 (0)4 76 70 93 41