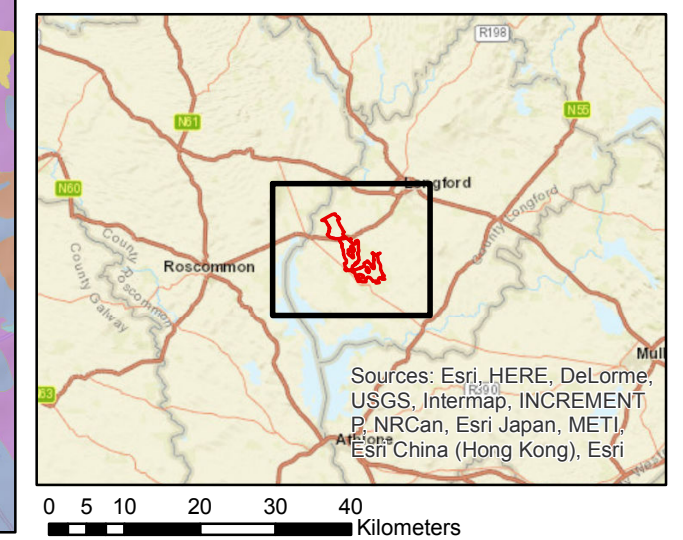


- ### Legend
- Planning Application Boundary
 - ◆ Proposed Turbine Locations
 - ★ Proposed Met Mast Locations
 - ★ Existing Met Mast Locations
 - Road Layout
 - Proposed Substation Options
 - Borrow Pit Locations
 - Temporary Construction Compounds
- ### Soil Description
- Acid Deep Poorly Drained Mineral, AminPD
 - Acid Deep Well Drained Mineral, AminDW
 - Acid Poorly Drained Mineral Soils with Peaty Topsoil, AminPDPT
 - Acid Shallow Poorly Drained Mineral, AminSP
 - Acid Shallow Well Drained Mineral, AminSW
 - Acid Shallow, lithosolic or podzolic type soils potentially with peaty topsoil, AminSRPT
 - Basic Deep Poorly Drained Mineral, BminPD
 - Basic Deep Well Drained Mineral, BminWD
 - Basic Poorly Drained Mineral Soils with Peaty Topsoil, BminPDPT
 - Basic Shallow Poorly Drained Mineral, BminSP
 - Basic Shallow Well Drained Mineral, BminSW
 - Basic Shallow, lithosolic or podzolic type soils potentially with peaty topsoil, BminSRPT
 - Blanket Peat, BktPt
 - Cutaway/cutover peat, Cut
 - Fen peat, FenPt
 - Lacustrine Type Soils, Lac
 - Made/Built land, Made
 - Mineral Alluvium,
 - Water

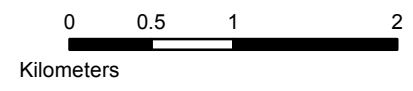


Derryadd Wind Farm



The constraints shown are draft only and subject to change. More detailed assessments, on-going studies and information received may result in changes to these constraints.

Coordinate System: IRENET 95 Irish Transverse Mercator
Source: Geological Survey of Ireland



Scale: 1:46,093 when reproduced A3 size

Figure No. 7.3

Local Soils Rev.01	
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Checked by:	Laura Burke
Date:	23/01/2019