



### Legend

- Turbine Location
- Wind Farm Cluster Boundary
- Proposed Substation Location
- Proposed Borrow Pit Location
- Proposed Compound Location
- ▲ Proposed Met Mast Location
- Indicative Access Track
- Cable Route (Internal to Windfarm Cluster)
- Irish Grid Connection Point
- HV Cable Route
- MV Cable Route
- Dip of Bedding in Degrees
- Structural Linework
- Stratigraphical Linework

#### Bedrock Geology

- BA Ballysteen Formation
- LU Lucan Formation
- TC Tober Colleen Formation
- WA Waulsortian Limestones
- NAM Namurian (undifferentiated)

Date	19/03/2015	
Name Of Client	Element Power Ireland	
Name Of Job	Maigne Wind Farm	
Title Of Figure	Bedrock Geology Map Submap 7 of 9	
Scale Used	1:30,000 @ A3	
Figure No.	8.1.7	Rev A

**CONSULTANTS IN  
ENGINEERING &  
ENVIRONMENTAL  
SCIENCES**

Core House, Pouladuff Rd, Cork, Ireland.  
T: +353-21-4964133, F: +353-21-4464

Unit 16 J5 Plaza, North Park Business Park, Dublin 11, Ireland.  
T: +353-1-6583500, F: +353-1-6583501

W: [www.fehilytimoney.ie](http://www.fehilytimoney.ie), E: [info@ftco.ie](mailto:info@ftco.ie)