



Project Design and Development

We provide development and planning solutions both for site and contestable grid connection infrastructure. Consideration is given to the technical, environmental and planning issues associated with the project prior to commencing the development process.

We work with you at every stage of project development seeking at all times to manage risk, minimise cost and maximise value. Our services are offered individually as well as in a package, tailored to meet your specific requirements.

Services

- Feasibility Studies
- Project Design and Optimisation
- Wind Measurement and Analysis (See GTMasts)
- Environmental Impact Assessment Preparation
- SID Process Management
- PR and Public Exhibitions
- Preparation of Planning Drawings & Applications
- Further Information Process Manage
- Planning Appeal Management
- Noise Studies
- Grid Connection Management
- Site Photomontages
- Site Access Studies

Selected Project Experience

34.5MW Mountainlodge, Cavan, Ireland

3MW Liffey Meats Cavan, Ireland

35MW Pine Woods, Laois, Ireland

20.7MW Taghart Monaghan, Ireland

16.1MW Mountain Waters, Monaghan, Ireland

20.5MW Carrickallen, Cavan, Ireland

100MW Seven Hills, Roscommon, Ireland

13.8MW Old Mill, Monaghan, Ireland

100MW Kipeto, Kenya