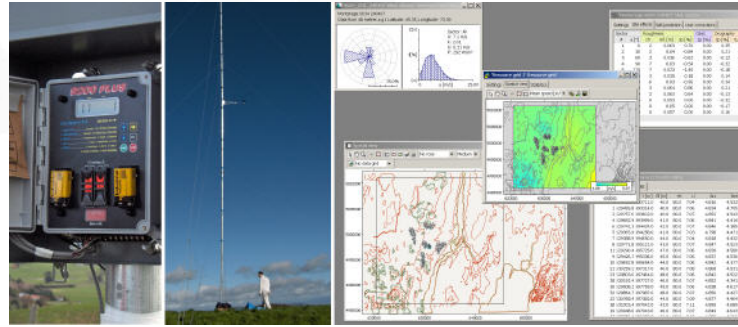


USING TECHNOLOGY

- Data measurement
- Wind speed analysis
- Feasibility studies
- Project optimization
- Due diligence
- Yield assessment



Intelligent**Solutions**

ANALYSE





analyse design build manage

A successful project is the result of thorough preparation and professional execution.

All relevant aspects of a proposed development are analysed to ensure that each individual component of the scheme is covered:

- Wind yield
- Grid connection
- Geotechnical suitability
- Site accessibility
- Visual amenity
- Ecology; including aspects relating to fauna and flora
- Archaeological/historical heritage
- Telecommunications transmissions
- Civil Aviation
- Ministry of Defence
- Community and other stakeholder matters

Our in-house team of experienced professionals is supplemented by independent specialist consultants to complete a comprehensive review of all material factors.

Analysis progresses from an initial desk-top feasibility study to more detailed and focused studies on specific subject areas. TCI Renewables' approach ensures that the development of sustainable energy will be made in conjunction with a sensitive environmental solution.

Appropriate Environmental Assessments are undertaken in conjunction with statutory bodies (such as the RSPB, Natural England and the Environmental Heritage Service).

TCI Renewables have pioneered a unique appraisal model which enables key environmental, technical and community issues to be graphically presented, to demonstrate the indicative success of a proposed scheme.

The process of consultation at this stage in a project is fundamental to its success. The results of a successful, targeted consultation programme enable important issues to be addressed and facilitate the subsequent design phase of the scheme.