

## Renewable Energy Services

**Synergie Environ** is actively involved in a broad range of renewable energy developments including the development and commercialisation of emerging wave and tidal applications, community scale and embedded industrial renewable energy systems.

### Specialist capabilities:

Examples of recent Synergie project experience in renewable energy:

- High level project management of marine energy research, development and commercialisation activities - e.g. on-going project management of the European Marine Energy Centre (EMEC) in the Orkney Isles;
- Design, specification, procurement and project management of community scale integrated renewable energy systems - e.g. the Isle of Eigg Electrification Project incorporating wind, hydro, solar and diesel back-up;
- Feasibility assessment, planning and development of embedded small to medium-sized renewable energy systems - e.g. small to medium scale wind and hydro power projects for a range of clients;
- Specifying and managing the construction of buildings with low and zero carbon (LZC) equipment - e.g. heat pumps, passive solar and natural ventilation systems.

### Client base:

Examples of recent Synergie clients in renewable energy:

- European Marine Energy Centre (EMEC)
- The Isle of Eigg Heritage Trust
- CHAP Homes
- Fair Isle Bird Observatory Trust
- Highlands & Islands Enterprise
- ANM Group Ltd
- Hydro Group plc

**Web site:** [www.synergiescotland.co.uk/site/environ/](http://www.synergiescotland.co.uk/site/environ/)

