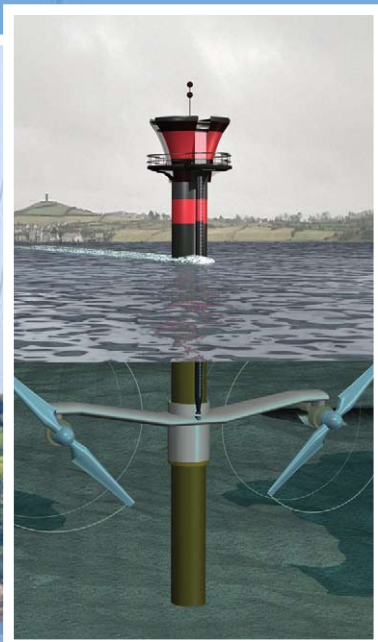


Marine Current Turbines - SeaGen Wales



Project Factfile

Project name:
MCT SeaGen Wales

Client:
Marine Current Turbines Ltd

Date:
2008 - ongoing

Value:
n/a

PMSS disciplines:

- Development Management
- Consenting & Environmental Management
- Environmental Impact Assessment (EIA)
- Management of Sub-Contractors
- Cable Landfall Advice & Support
- Onshore Grid Connection Support

Marine Current Turbines (MCT) is a leading marine renewable energy company who have developed projects at Lynmouth, North Devon and more recently their SeaGen project in Strangford Lough, Northern Ireland.

Marine Current Turbines next project is for a 10.5MW tidal energy farm off the coast of the Welsh island of Anglesey in a fast flowing patch of 25 metre deep open sea known as The Skerries.

Marine Current Turbines will take forward the project as a joint venture with *npower* through a newly created development company, SeaGen Wales Ltd. Subject to successful planning consent and financing, the tidal farm could be commissioned as early as 2011.

PMSS have been retained to provide Development Management, Consenting and Environmental Management as well as management of the Environmental Impact Assessment (EIA).