

Position Details

Our client, a leader in ocean renewable technology, is looking for a Senior Power Control Engineer for tidal development projects to be based in the East coast of Ireland.

The successful candidate must have:

- Experience with electrical R&D power and electronic drives and controls.
- Have at least 6 years' experience in Control Systems Engineering with considerable time served in power conversion, generation, and motor control applications. Alternatively, a minimum of 3 years and a PhD is required.
- The ability to cooperate closely with Mechanical & Marine Engineers as the machines are complex electro-mechanical devices operating in a harsh environment.
- Excellent analytical and electrical problem solving skills.
- Experience of dealing with external customers and contractors.
- Experience of power transmission in a marine environment.
- Electrical engineering design experience in R&D and/or the renewable energy industry.
- Must have a pre existing work entitlement for the EU

In return the successful candidate can expect an attractive salary package and benefits competitive to the market and the opportunity work in an international environment with a dynamic team.

To apply for the above position, please visit www.flagshipmgt.com or contact us at:

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