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Redfield Consulting Limited
The Tidal Energy Report

The report is an authoritative, objective assessment of the competitive landscape for tidal energy.

Visit the Redfield blog redfieldconsulting.blogspot.com for news and updates

www.redfieldconsulting.co.uk

The Redfield Tidal Energy Report is a comprehensive review of the technologies and companies in the tidal energy sector.

The report contains key information on more than 160 devices, based on public domain information and company comments.
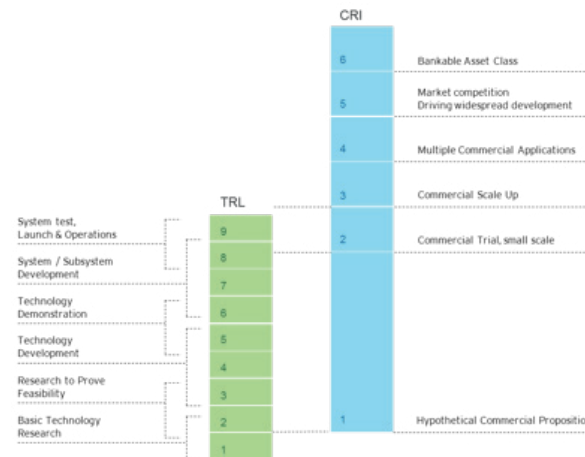
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Information includes:

- ◣ Device and developer name
- ◣ Country
- ◣ Device principles
- ◣ Schematics / photos / illustrations
- ◣ Website details

Details of the companies developing each of the shortlisted technologies including:

- ◣ Company history and background
- ◣ Financial and other resources available
- ◣ Device details and performance analysis (where possible) and
- ◣ Current and future projects and plans

The top 20 technologies are quantitatively assessed by Technology Readiness Level (TRL) and Commercial Readiness Index (CRI).

The assessment of the technologies on the TRL and CRI scales is mapped to the pre-existing Redfield Technical and Commercial Viability scoring system for backwards comparability.

An additional section covers other technologies which "bubbling under" the top 20 devices. These devices have TRL/CRI scores approaching those of the most commercially viable devices.

The Tidal Energy Report is priced at £350 + VAT for the hardcopy version; £295+VAT for the pdf version.

For more details, or to order a copy, please contact:

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CRI	
6	Bankable Asset Class
5	Market competition Driving widespread development
4	Multiple Commercial Applications
3	Commercial Scale Up
2	Commercial Trial, small scale
1	Hypothetical Commercial Proposition

TRL	
9	System test, Launch & Operations
8	System / Subsystem Development
7	
6	Technology Demonstration
5	Technology Development
4	
3	Research to Prove Feasibility
2	Basic Technology Research
1	