



Marine Renewables Canada is the country's lead wave, tidal, and hydrokinetic association representing technology and project developers, utilities, researchers, and the energy and marine supply chain.

Since 2004, Marine Renewables Canada has worked to advance the development of the marine renewable energy industry by identifying and fostering collaborative opportunities, providing information and outreach, and representing the best interests of the sector. Canada has the resources, the skills, and the leadership to ensure our marine renewable energy industry is globally competitive and part of the world's sustainable energy solution. **We have the power to think bigger.**

Vision

A Canadian sustainable marine renewable energy sector, serving domestic and export power needs and providing projects, technologies and expertise in a global market.

Mission & Objectives

Marine Renewables Canada aligns industry, academia and government to ensure that Canada is a leader in providing marine renewable energy solutions to a world market. To accomplish this mission, our association works to:

- Promote development of Canadian marine renewable energy industry that will benefit generations of Canadians.
- Foster communication and collaboration between members, industry, academia, government, and the public.

- Create a focus on innovation opportunities that can result in technology, techniques and services for world markets.
- Develop competitive intelligence and appropriate strategic relationships.
- Provide education, outreach, engagement and an understanding of marine renewable energy activities and the economic, environmental, and social benefits they present.
- Support members and industry by increasing exposure for Canadian companies in the world market and identifying business development opportunities.

Leadership

Marine Renewables Canada's membership represents an alliance between industry, academia, and government. Members of the association have a broad range of strengths and expertise that can service both domestic and global project needs as the marine renewable energy industry grows. This alliance includes:

- Over 90 members, including utilities, project and technology developers, supply and service companies, and researchers.
- Engagement of universities and research organizations across the country, as well as local authorities and government.

As Canada moves into the next phase of industry development, Marine Renewables Canada will bring together members to apply capabilities essential to industrial-scale development and foster collaboration on common challenges and critical innovations.