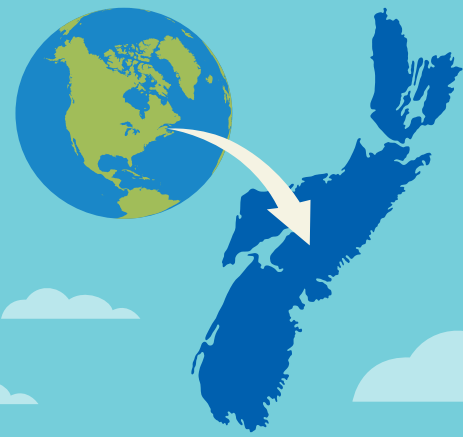


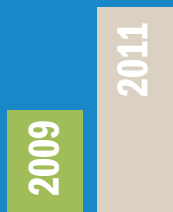
# NOVA SCOTIA DIVES DEEPER IN OCEAN TECH



Located on the east coast of Canada, Nova Scotia is surrounded by over 7,000 kms of coastline. No matter where you go in our province, you are never far from the sea. It's no surprise that our shores are home to more ocean and marine technology businesses and experts—all diving deeper into research, development, and innovation.

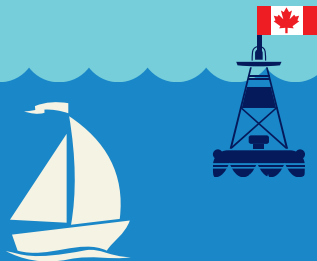
DEPTH (FT.)

25  
50  
75  
100  
125  
150  
175  
200  
250  
275  
300



From 2009 to 2011, revenues for innovators in ocean tech doubled to

**\$1 BILLION**



**\$3 TRILLION**

Estimated annual global market value of ocean-related goods and services



Nova Scotia has the highest concentration of ocean tech companies involved in

**ACOUSTICS, SENSORS, & INSTRUMENTATION**



Nova Scotia is home to

**MORE THAN 200 OCEAN-RELATED COMPANIES & 60 HIGH-TECH INNOVATORS**



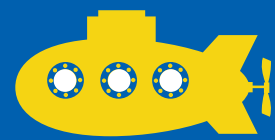
Up to 50%

of qualified **SCIENTIFIC RESEARCH & EXPERIMENTAL DEVELOPMENT**

expenditures made in Nova Scotia are eligible as a tax credit

**20%**

of all research and development businesses in Nova Scotia are in the area of **ocean technology**



**600 SCIENTISTS, ENGINEERS, & OTHER RESEARCHERS** working out of the **Bedford Institute of Oceanography** studying environmental management, sovereignty and defense, and health and safety

**MORE THAN 200**

ocean-related researchers and academics work out of Dalhousie University



If you want to be a big fish in ocean tech, then Nova Scotia is the place for you to grow your business. Find out about how deep you can go with Nova Scotia as your port of call at [nsbi.ca/oceantechns](http://nsbi.ca/oceantechns)

