



ABOUT CANADA'S BAY OF FUNDY!

- Best known for the *highest tides in the world* – 53 feet (16 metres). Fundy tides are 5 to 10 times higher than the rest of the planet. South Carolina tides: 5 feet, Vancouver tides: 10 feet
- Fundy is home to the world's most complete fossil record of the "Coal Age" (300 million years ago. In 1889); home to the world's oldest reptiles and Canada's oldest dinosaurs; site of one of the greatest extinction events the world has ever known (Triassic/Jurassic extinction)
- The Bay of Fundy has been compared in marine biodiversity to the Amazon Rainforest
- The Bay of Fundy hosts 12 species of whales during their summer feeding, which is including more than half the world's population of the endangered Right Whale
- Critical feeding ground for 95% of the world's population of semi-palmated sandpipers during their annual migration from the Arctic to Africa then South America
- Best site in the world for tidal power potential
- Through migration of fish, birds and mammals, the Bay is biologically linked to the Arctic, the Caribbean, South America and Europe
- More species of marine mammals in the Bay of Fundy than anywhere else in Canada (and possibly North America)
- UNESCO designations for the upper Bay of Fundy as a Biosphere Reserve (November 2007) and Joggins Fossil Cliffs as a World Heritage Site (June 2008)
- Bay of Fundy selected as one of 28 global finalists in New7Wonders of Nature campaign on July 21, 2009. Now Canada's sole representative.
- To vote for Bay of Fundy go to: www.votemyfundy.com
- To learn more about traveling to the Bay of Fundy visit: www.bayoffundy.travel



The Bay of Fundy Tourism (in partnership with New Brunswick Tourism & Parks, and Nova Scotia Tourism, Culture and Heritage) is coordinating the Canadian campaign of awareness and voting support for Bay of Fundy.

The Bay of Fundy Tourism is the Official Supporting Committee for Bay of Fundy.