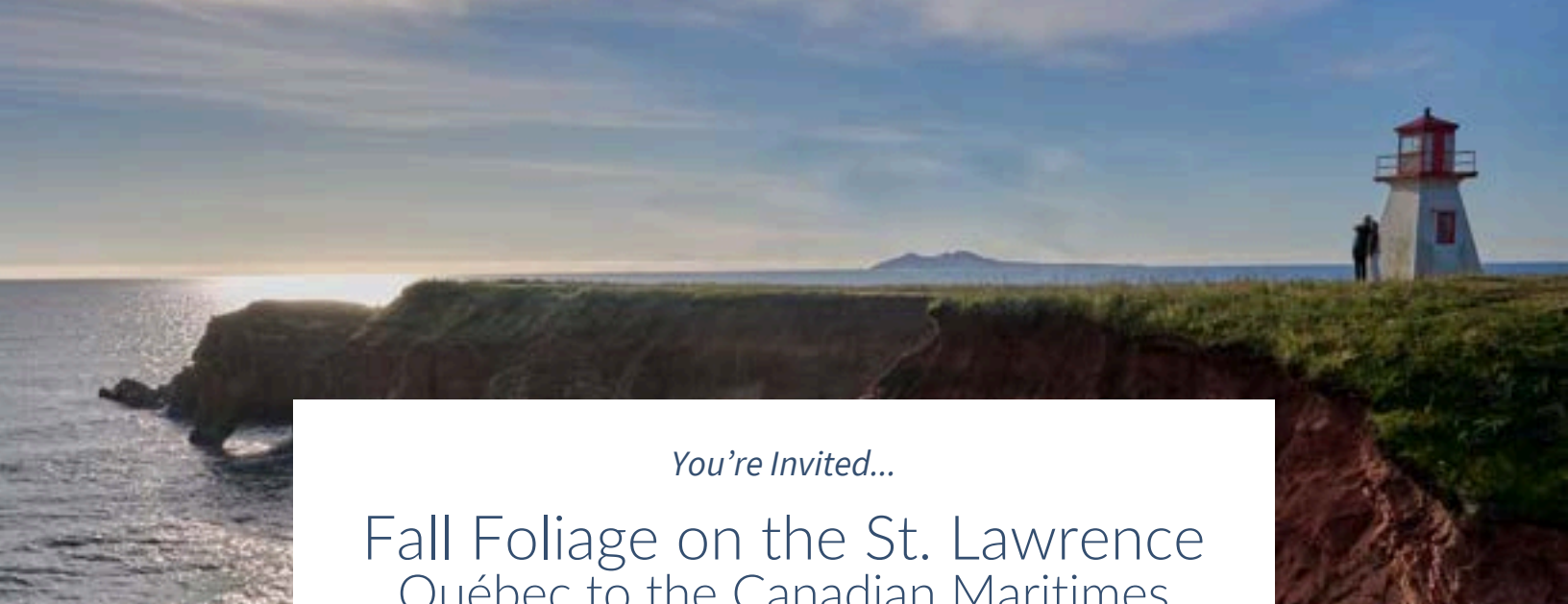




You're Invited...

Fall Foliage on the St. Lawrence Québec to the Canadian Maritimes

TORONTO - BOSTON

Le Bellot | 13 days/12 nights | October 1 - 13, 2028

HIGHLIGHTS

- This departure is specially-tailored for English-speaking travelers including discussions with experts, transfers before and after your voyage, and an included excursion in each port of call.
- Engaging lectures and discussions on board with two Smithsonian Journeys Experts, including environmental historian Keith Edgerton and geologist Maria Banks.
- Visit UNESCO World Heritage sites in Québec and Lunenburg.
- Sail the St. Lawrence River, a marvel of engineering as well as one of North America's most scenic waterways.
- Discover the vibrant art scene of cosmopolitan Montréal and the seafaring traditions of Portland.
- Explore wildlife-rich ecosystems and a geologically fascinating national park in the Magdalen Islands.
- Explore Nova Scotia's past through two historic towns—each offering a unique lens into the region's maritime and colonial heritage.



**For information about special rates or to
book, contact Betty OBrien:**

info@askabouttravel.net

tel. 808-325-1651



DECK 7



DECK 6



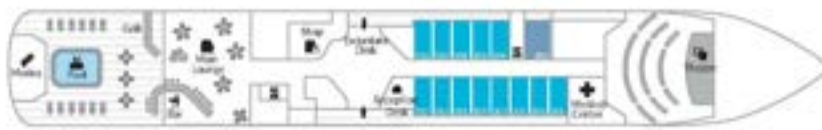
DECK 5



DECK 4



DECK 3



- Deluxe Stateroom Deck 3
- Deluxe Suite Decks 3-4-5-6
- Privilege Suite Decks 5-6
- Owner's Suite Deck 5
- Prestige Stateroom Decks 4-5-6
- Prestige Suite Decks 5-6
- Grand Deluxe Suite Decks 5-6



Inclusions:

- Two Smithsonian Journeys Experts who provide engaging lectures and discussions on board
- A PONANT EXPLORATIONS Travel Director
- Transfers from the airport to the ship on embarkation day, and from the ship to the airport on disembarkation day
- One included shore excursion or activity in each port of call
- All meals aboard ship
- Complimentary open bar aboard ship including select wines served with lunch and dinner
- 24-hour room service
- Complimentary WiFi aboard ship
- Gratuities to shipboard personnel, porters, guides, and drivers
- Port taxes and charges
- Pre-departure materials