

### **BIRD QUEST WITH OCEAN NOVA**

The seabird islands of the western British Isles are the envy of the birding world, yet it is not easy to sample the wonderful diversity of their character and come face-to-face with seagoing inhabitants. This unusual expedition cruise will appeal to those who wish to explore our coastal waters, observe the marvellous seabird and marine life and walk across untouched coastal wilderness areas. The focus of our expedition is the prolific birdlife but the region is also rich in historical and cultural heritage and with our naturalists and local guides we will discover some of the most remote and uninhabited islands that surround the coast of Britain together with inhabited islands such as Alderney and Fair Isle. Cruising aboard the 84-passenger Ocean Nova, we will be able to enjoy expedition cruising at its best. Although we will set sail with a schedule, it will not be set in stone. The Captain and expedition team keep a flexible approach allowing you the opportunity to fully experience the unexpected, whether it be a sighting of dolphins, a whale or any unusual event. Our exploration of inlets, estuaries and protected coastal waters will be made all the more enjoyable by the use of our Zodiac landing craft which enable us to land in remote places such as St Kilda, providing for an unusual perspective and making the otherwise inaccessible readily available. This is a wonderful opportunity to see some of our most beautiful places and view some of the extensive birdlife. No matter your level of expertise you will find a warm welcome and a cornucopia of stunning sights and sounds.





#### **ITINERARY**

Day 1 Portsmouth, England.

Embark the Ocean Nova this afternoon. A transfer will be provided from Portsmouth Harbour Railway Station at a fixed time. Enjoy welcome drinks and dinner as we sail this evening.

Day 2 Alderney, Channel Islands.

Spend the morning on Alderney where our onboard team will lead a series of walks to explore the island. Visit the island's only town, St Anne, which has all the old world charm of a Normandy village with tiny squares and pastel shaded cottages and shops. You may wish to visit the museum which is packed with historical artefacts ranging from the Romans to the German occupation during the Second World War. Those feeling active can join a walk to see the German fortifications and Victorian forts along the coastline before arriving at Les Etacs gannet colony. These rocks are situated just 100 metres offshore and are home to 6,000 pairs of gannets. Return to the ship for lunch and maybe join a lecture during our afternoon at sea.

Day 3 Isles of Scilly.

Spend the morning on traffic-free Tresco, walking its idyllic lanes from the beach to the famous subtropical Abbey Gardens. Defying the Atlantic weather, this miracle of a garden is home to more than 20,000 species of plants from over 80 countries. Enjoy time to wander along the paths, maybe visit the Valhalla

collection of ship figureheads from ships wrecked on the islands or relax in the cafe. We spend the afternoon on St Agnes, the most south-westerly community in the UK. Surrounded by rocks and reefs this delightful tiny island offers marvellous coastal walks. The small island of Gugh lies across a narrow sandbar and here we find a single stone monolith called the 'Old Man of Gugh' which dates back to the Bronze Age. En-route we plan to sail past the nearby island of Annet, the second largest of the uninhabited islands and a bird sanctuary. We will cruise by to see the coastline alive with puffins, European storm petrels and shag.

Day 4 Lundy Island & Skomer Island, Wales.

This morning we will explore Lundy, a remote island in the Bristol Channel. Walk along its traffic-free lanes and paths, explore the wide bays and coves by way of hanging valleys, observe the puffins nesting in abandoned rabbit warrens, have a drink at the inn and buy some of the island's 'puffin stamps' at the shop. This afternoon we will sail on to Skomer Island and discover the coastline on a Zodiac cruise. One of the most important wildlife sites in Northern Europe, this island has fantastic birdlife including 6,000 pairs of puffins, countless numbers of guillemots, fulmar, kittiwakes and the elusive Manx shearwater and storm petrel. Return to the ship and later this evening we hope to sail around Grassholm; be on deck to view one of the world's largest gannetries with over 34,000 breeding pairs.

Day 5 Holy Island, Wales & Calf of Man, Isle of Man.

Over breakfast we arrive at Holyhead, adjacent to Anglesey with





its spectacular sea cliffs. Here we will visit the RSPB's reserve at South Stack, a beautiful but fragile maritime sward and heathland which is home to a large population of guillemots and razorbills. If we are lucky, we might also see some choughs. Returning to the ship for lunch we hope to arrive in the late afternoon at the Calf of Man, a 600 acre island situated off the southern tip of the Isle of Man, and home to thousands of seabirds including Manx shearwater, kittiwake and razorbill. Meanwhile in the water we may be lucky to see dolphins and seals.

Day 6 Ailsa Craig, Scotland & Rathlin Island, Northern Ireland.

In the early morning we will anchor off the granite island of Ailsa Craig. This tiny island, just 2.5 miles in circumference was once a refuge for sailors and base to a 19th century lighthouse. Today it is an RSPB reserve and home to the third largest gannet colony in Britain. We will use the Zodiacs and cruise the coastal waters for a closer look searching for puffins, guillemots and gulls. Sail in the late morning towards Rathlin Island. Located just a few miles from the North Antrim coast, Rathlin has been settled for more than 6,000 years. Today, there are only 80 or so inhabitants, whereas before the famine there were 1200. Enjoy a guided walk which will take in the prolific seabird life with astonishing numbers of auks, kittiwakes and grey seals. This evening we will sail past the magnificent cliffs to the north of the island which are home to the largest sea bird colony in Ireland.

Day 7 Staffa & Lunga, Scotland.

Overnight we will sail to Staffa, where the perpendicular rock face features an imposing series of black basalt columns, known as the Colonnade, which have been cut by the sea into cathedralesque caverns, most notably Fingal's Cave. Weather permitting, we will use our Zodiacs to explore closer. We continue to Lunga, the largest of the Treshnish Isles. Of volcanic origin, Lunga has been described as a 'green jewel in a peacock sea'. Populated until the 19th century, the island still bears the remains of black houses. There is prolific birdlife on the island including storm-petrels, puffins, kittiwakes and Manx shearwaters.

Day 8 St Kilda & Stac Lee, Outer Hebrides.

Mid-morning we cruise past two of the largest gannetries in the world at Stac Lee and Boreray. These impressive stacs rise 170 metres from the sea and are home to up to 60,000 breeding pairs of northern gannet. Afterwards we sail the short distance to St Kilda, a remarkable uninhabited archipelago some 50 miles beyond the Outer Hebrides. Dominated by the highest cliffs and sea stacks in Britain, Hirta, St Kilda's main island was occupied on and off for at least 2,000 years, with the last 36 Gaelic speaking inhabitants evacuated at their own request in 1930. Immediately after the evacuation, the island was bought by the Marguess of Bute to protect the island's thousands of seabirds including puffin and fulmars, and in 1957 it was bequeathed to the National Trust for Scotland. St Kilda is one of the few UNESCO World Heritage Sites with dual status reflecting its natural and cultural significance. After landing by Zodiac our expedition staff will lead several guided walks on the island.



Day 9 North Rona & Sula Sgeir.

Spend the day around North Rona, an isolated island some fifty miles north of Cape Wrath. The last islanders left North Rona in 1844 and today it is home to thirteen species of breeding seabirds including large colonies of great black-backed gulls, great skuas and puffins. There is also a large population of grey seals which we hope to observe on a Zodiac cruise. If weather permits we will also visit the gannet colony on Sula Sgeir home to over 5000 breeding pairs and renowned as the least visited national nature reserve in Britain.

Day 10 Stromness, Orkney Islands.

Over breakfast we arrive in the Orkney Islands. From our berth in Stromness we head into the west of Mainland, Orkney's largest island. We will pass the rugged sea cliffs of Marwick Head, a designated Site of Specific Interest for its breeding seabirds, especially kittiwakes and guillemots, and we may also be lucky and see whales and dolphins offshore. Continue to the wild and windswept beauty of Birsay Moors where a dramatic sweep of moorland and blanket bog fringed by grassland and wetland is home to some of Orkney's iconic residents including hen harriers, short eared owls and Arctic skuas whilst we can listen for the distinctive call of the red-throated divers. There will also be the option to visit the Neolithic Heartland of Orkney; an area designated as a World Heritage Site due to its wealth of pre-historic archaeology. We will see the Standing Stones of Stenness and the Ring of Brodgar which is a huge ceremonial circle of stones dating back almost 5000 years. We continue to the 5000-year-old village of Skara Brae and see the remarkable

dwellings revealed from beneath the sand dunes by storms only 150 years ago.

Day 11 Fair Isle, Shetland Islands.

Anchor over breakfast off the remote island of Fair Isle. Located midway between the Shetland and Orkney Islands, the tiny population of sixty or so islanders always extend us a warm welcome. Enjoy a walk across the island searching out the puffin slopes, perhaps visit the community hall for a cup of tea or maybe purchase some of the famous knitwear. Sail over lunch and spend the afternoon at sea as we return to mainland Scotland.

Day 12 Aberdeen.

Disembark this morning after breakfast. Transfers will be provided to the Aberdeen International Airport and Railway Station at a fixed time.

Please Note:

Itineraries are subject to change.





## YOUR SHIP: OCEAN NOVA

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**VESSEL TYPE:** 

LENGTH:

**PASSENGER CAPACITY:** 

**BUILT/REFURBISHED:** 

The ice-strengthened 73 metre long expedition ship Ocean Nova was built in Denmark in 1992 with high ice class to serve Greenland's west coast. In 2004 to 2005 she was completely refurbished and has now a career as a small and comfortable expedition ship. The Ocean Nova accommodates 86 passengers in single, double and triple cabins, all with sea-view and private facilities. The double cabins have either twin beds. The triple cabins have upper and lower beds. In your cabin you will also find a desk with chair and ample storage space for clothes and equipment. In the dining room you are treated to delicious meals in between landings and in the panorama lounge you can enjoy a drink with a breathtaking view of the surrounding polar landscape. This is where on board specialists entertain and educate you with lectures on polar biology, history, geology and conservation. There is also a library with panoramic views and a good selection of polar books. On board there is a satellite phone, gym and medical doctor. Passengers are welcome on the bridge around the clock and there is always something to see or search for from the spacious observation decks. The ship has North European officers and there is a friendly and informal atmosphere on board. Travelling with this small expedition ship

offers an entirely different experience and perspective than you can get on a larger and more conventional cruise ship. Cabins are spread over two decks and include cabins for the single traveller, double and triple cabins, all with sea-view and private facilities. The comfortable dining room located on the Upper deck seats all passengers in a single sitting and offers delicious meals with a mixture of table service and buffet. The informal dining arrangement adds to the friendly atmosphere onboard and meals are a great chance to discuss all you have seen with your fellow travellers, and for the expedition team to share their knowledge. With one of the highest ice classes (1B) and a 2000 hp diesel engine, Ocean Nova is a small but sturdy expedition vessel just as at home in the icy waters of Svalbard as she is in a tranquil Scottish loch. The ship has a crew of 34, including North European officers, whose prime concern is your safety as well as ensuring wildlife sightings and weather conditions are maximised. For your safety there are two fully enclosed lifeboats and a medical

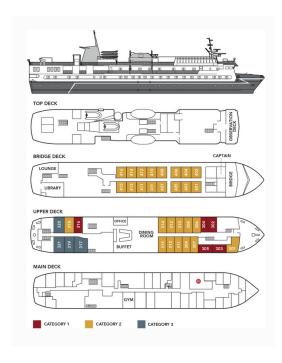




clinic onboard.



# **INSIDE YOUR SHIP**





## **PRICING**