



Around Spitsbergen: In the Realm of Polar Bear and Ice

30 June – 09 July 2025

On board *m/v Hondius*



M/v *Hondius* was built in 2019, as the first-registered Polar Class 6 vessel in the world, meeting the latest and highest Lloyd's Register standards for ice-strengthened cruise ships. Surpassing the requirements of the Polar Code adopted by the International Maritime Organization (IMO), *Hondius* represents the most flexible, advanced, innovative touring vessel in the polar regions, thoroughly optimized for exploratory voyages that provide you the utmost first-hand contact with the Arctic and Antarctica. *Hondius* complies with the latest SOLAS-regulations (Safety Of Life At Sea). M/v *Hondius* is 107.6 m long, 15.3 m wide and has a maximum draft of 5.3 m, Polar Class 6 (equivalent 1A-Super), 15 knots average cruising speed and has 2 x ABC main engines; total 4,200 kW.



Captain Jan Dobrogowski

and his international crew of 73 sailors

Chief Officer:	Sven Holzhausen	[Germany]
Second Officer:	Eline Schuurman	[Netherlands]
Third Officer:	Erik van de Reijden	[Netherlands]
Hotel Manager:	Albert Don	[Netherlands]
Head Chef:	Kabir Moraes	[India]
Sous Chef:	Norman Estrada	[Philippines]
Ships doctor:	Annika Volder	[Netherlands]
Expedition Leader:	Marcel Paul	[Netherlands]
Ass. Expedition Leader:	Charlotte Taplin	[UK]
Ass. Expedition Leader:	Jerry Zhao	[China]
Expedition Guide:	Jens Binderup	[Denmark]
Expedition Guide:	Hana Spickova	[CzechRepublic]
Expedition Guide:	Alexander Romanovskiy	[Russia]
Expedition Guide:	Svatava Spevackova	[CzechRepublic]
Expedition Guide:	Rose Li Hong	[China]
Expedition Guide:	Pierre Gallego	[Luxembourg]
Expedition Guide:	Luce Moussiere	[France]
Expedition Guide:	Sven Joest	[Germany]
Expedition Guide:	Tom van Hoof	[Netherlands]
Expedition Guide:	Simon Davies	[UK]
Expedition Guide:	Andi Schwetz	[Germany]
Translator:	Zoy Li	[China]
Translator:	Margrette Yan	[China]
Translator:	Paipai Lu	[China]

WE WELCOME YOU ON BOARD!

Day 1 – Monday 30 June, Longyearbyen: Setting Sail into the Arctic wilds

16h00 GPS Position: 78°14.5' N, 015°32.6'E

Wind: S4 • Sea: Wavelets • Weather: Partly cloudy • Air temperature: +6°C

The remote frontier of Longyearbyen stirred with quiet anticipation as many of us arrived on the very day our adventure was set to begin. By afternoon, the stillness of the bay was punctuated by the hum of activity—luggage was whisked from the quay to the *Hondius*, anchored at the pier of Longyearbyen, waiting like a steel sentinel in the icy waters.



By 4PM, excitement buzzed through the brisk Arctic air. A line of eager guests had gathered, eyes bright with the promise of wilder rides lay ahead.

Once aboard the *Hondius*, time seemed to slip by unnoticed. Between orientation briefings, safety drills, receiving our Muck boots, welcome cocktails with our charismatic Captain Jan, and a beautifully prepared first dinner, the hours melted away. Yet as we cast off and the vessel carved a path out of Isfjord, the true wonder began to unfold.

Bathed in the soft glow of the Arctic evening, Spitsbergen's flat-topped mountains stood like ancient fortresses along the fjord. We were finally on our way—northward into the raw heart of the wilderness, where ice met sky and the silence held secrets millions of years old.

Our voyage had truly begun.

Day 2 – Tuesday 01 July, Lillehookbreen & Ny Alesund

08h00 GPS Position: 78°10.5 'N, 010°38.5'E

Wind: SSE4 • Sea: Slight • Weather: Overcast • Air temperature: +8°C

Our day began with a zodiac cruise in the dramatic surroundings of Lillehookbreen. The weather was a bit on the windy side, adding some texture to the water and a brisk bite to the air, but the Arctic landscape around us more than made up for the chill. Towering walls of glacier ice stretched across the end of the fjord, fractured and blue, their surface broken by deep crevasses and sharp ridges.

As we cruised along, our guides shared insights into the powerful forces that shape these icy giants. We talked about how glaciers form high in the mountains and flow slowly downhill, dragging rock and debris with them. This movement carves out valleys, and as the ice flows, it creates crevasses—deep cracks in the surface caused by stress and movement. We also discussed moraines, the piles of rocky material deposited along the glacier's sides and snout, clear signs of the glacier's slow but relentless journey.

A bearded seal was seen in the distance, calmly floating in the choppy water. Though it kept its distance, its presence added a special touch to the already unforgettable scenery. And because we were lucky, couple of puffins were present too, with their colorful beaks and playful diving. Overhead, other seabirds circled, undisturbed by the wind.

After returning to the ship and warming up, we set out again in the late morning for a landing in Ny-Ålesund, one of the world's northernmost settlements. Stepping ashore here always feels like stepping into history. We joined the guides for a walk through the quiet town, passing colorful research buildings, the famous red postbox, and the monument to Arctic explorers.





The highlight of the walk was reaching the airship mast—the very tower from which Roald Amundsen and Umberto Nobile launched the airship *Norge* in 1926, aiming to become the first to fly over the North Pole. Standing beneath the rusted metal tower, surrounded by tundra and silence, we could almost imagine the roar of the engines and the tension of that historic moment nearly a century ago. Our guides shared stories about the expedition and its significance, connecting us to a time when maps of the Arctic still had blank spaces.

We took a moment to soak in the views of Kongsfjorden before heading back to the zodiacs, with Arctic terns darting above and the occasional reindeer grazing nearby. It was a day full of contrasts—icy

wilderness in the morning, and Arctic history in the afternoon—and a powerful reminder of the many layers of meaning that lie hidden in these northern latitudes.

Day 3 – Wednesday 02 July, Monacobreen & Texas Bar

08h00 GPS Position: 79°54.8'N / 010°45.1'E

Wind: E2 • Sea: Calm • Weather: Overcast • Air temperature: +8°C

We woke up to breathtaking views of Monacobreen, or Monaco Glacier, named in honor of Prince Albert I of Monaco. He was a great explorer in the early 1900s and a pioneer of oceanography. The glacier was massive and beautiful, and we spent our morning admiring its tall walls while we cruised in zodiacs through brash ice and around deep blue icebergs. We listened to the soft sound of ice bubbles popping in the water. Some of us were lucky and saw a seal trying to climb onto an ice floe. Others spotted nesting eider ducks or even a minke whale!

After a delicious lunch, it was time for more adventure. The weather was perfect, and we didn't want to waste a minute in this wilderness. We wanted to explore and experience the land of

polar bears! We went ashore at a place called Texas Bar – not a real bar, but a historic trapper’s hut built in 1927 by Norwegian hunter and trapper Hilmar Nøis. Our guides first scouted the area for polar bears before anyone landed. Then we could choose between a short, medium, or long hike based on what everyone liked. The landscape and views of the raw nature, massive glaciers, fascinating geology and mountains made of red sandstone, blossoming flowers, a variety of birds and minke whales swimming in the Arctic ocean were unforgettable.



At the end of the day, the brave ones did a polar plunge into the icy water! It was freezing, but some of the tough heroes did a proper swim!

Back on the ship, we were nicely tired and happy. During our recap, Marcel shared the plans for tomorrow, Tom talked about glaciers, and Rose explained the red rocks geology we saw today.

The day was not over yet! After dinner, we sailed towards Moffen Island, just north of 80°. It's an important haul-out area for walrus and nesting birds.

Another incredible Arctic day!

Day 4 – Thursday 03 July, Day in the pack ice

08h00 GPS Position: 81°21.0' N, 018°12.4'E

Wind: SE3 • Sea: Slight • Weather: Partly cloudy • Air temperature: +3°C

Today, we woke up ready for a full day in the ice!

After breakfast, Jerry announced that we needed to head farther north in order to find proper sea ice. By mid-morning, we finally reached the pack ice—just as Charlotte began her lecture on polar bears.

We were at 82° North and 17° East. Everyone, including the guides, gathered on deck and on the bridge with binoculars in hand, scanning the horizon for wildlife... hopefully some polar bears!

For lunch, we took a break. Burgers and ice cream made the perfect combo to refuel for a long day of scouting.

Later, the captain and bridge team decided to steer us out of the pack ice briefly to find more compact, less slushy ice—ideal for spotting wildlife. Along the way, we saw a few seals and were followed closely by many seabirds. It was mesmerizing to watch the ice drifting alongside the ship, carried by the currents. The scenery was stunning—countless shades of blue, from deep navy to bright turquoise surrounding the ice floes.

To keep our spirits high during the bear search, the team surprised us with hot chocolate spiked with rum and topped with cream, served on the bow in the middle of the afternoon. What a treat—and what a view!

Later, Marcel invited us to the lounge to explain the sailing strategy the team had developed to improve our chances of spotting wildlife the next day. It turns out the strategy paid off sooner than expected!

Around 11:30 p.m., we were called out to the decks—something incredible was happening.



One of the sailors on the bridge had spotted an unforgettable sight: two polar bears feeding on a sperm whale carcass. No one on the team had ever seen such a rare and dramatic scene. We slowly approached, giving us the chance to quietly observe this majestic moment up close.

We remained near the site all night, watching the bears' behavior—a once-in-a-lifetime experience.



Day 5 – Friday 04 July, Day in the pack ice

08h00 GPS Position: 81°54.2' N, 016°22.1'E

Wind: SW2 • Sea: Calm • Weather: Partly cloudy • Air temperature: +1°C

Late in the evening, or rather deep into the night—since it was already past midnight — Captain Jan and expedition leader Marcel decided not to continue moving but instead to stay put until morning. Who knows, maybe the scent of the whale carcass would attract more polar bears? That was our reasoning, but as it turned out later, it didn't work.

By morning, the wind had calmed, and the waves had settled. The lifeless whale carcass, just like the night before, was surrounded by ice floes, and nearby, full and content polar bears were dozing. To be fair, it wasn't easy for the bears to tear off a piece of whale blubber. They had to gnaw through the thick, frost-covered whale skin. No wonder they had so desperately torn at the whale with their teeth and clawed it with their huge sharp claws the night before!

Looking at the whale, we couldn't help but feel a bit sad. The massive, gigantic creature must have lived a long and fascinating life, full of journeys and adventures — and all for what? To become food for polar bears. One wonders how much more they'll manage to eat before the carcass sinks to the bottom? And what then, on the ocean floor? There, the whale will continue to be eaten by fish, crabs, and other sea creatures. Eventually, at the place where the giant will rest, a small ecosystem will emerge. For many years to come, the dead whale will give life to other organisms. And that, if you think about it, is not such a bad thing. What awaits us, in turn? The fiery tongues of a crematorium furnace? Darkness and damp soil? Worms and larvae that will consume us? And how long will it take?

After taking one last look at the whale's scarred carcass and the bears themselves, we moved on. A long journey lay ahead — back to Spitsbergen! Who knows what else we might see along the way?

But nature had its own plans. Deciding that last night's performance and this morning's spectacle were quite enough entertainment, it dropped a curtain of thick fog. Hondius, guided only by radar and GPS, made its way blindly through the ice until we reached open water. There, the captain increased speed, and we raced south.

Our guides, making sure we didn't get bored, entertained us with fascinating lectures. We gathered our strength and looked forward to tomorrow's adventures.



Day 6 – Saturday, 05 July, Torellneset & Brasvellbreen

08h00 GPS Position: 79°23.9' N, 020°05.6'E

Wind: SE3 • Sea: Calm • Weather: Clear sky • Air temperature: 0°C

As a result, our expedition team implemented Plan B: a Zodiac cruise around the point where a large group of Walrus had hauled out on the shore. What could have been a disappointing change of plans was quickly transformed into a truly magical and atmospheric experience. The fog created an ethereal quality, softening the horizon and adding a mysterious tone to the already dramatic Arctic scenery. Sculpted ice floes drifted silently in the water, their intricate shapes reflecting the muted light. The Walrus, both on land and in the sea, were a sight to behold. Their sheer size and numbers were impressive, and their behavior was equally captivating—they grunted, growled, and shuffled around the beach, clearly aware of our quiet presence nearby. Occasionally, when the wind shifted, their pungent aroma drifted out to us—an authentic part of the Arctic wildlife experience!



No sooner had we returned to the *Hondius* than the fog returned with increased intensity, quickly enveloping the coastline. The ship set course south through the Hinlopenstretet, navigating carefully through the thickening fog. Visibility was severely limited as we turned east toward Brasvellbreen, one of Svalbard's most striking glacial fronts. To keep spirits high

and minds engaged, the expedition team offered an enriching lecture program during the fog-bound afternoon. Hana delivered a fascinating presentation on icebergs, exploring their formation, movement, and significance in the polar ecosystem. Simultaneously, geology enthusiasts were treated to insights from Rose and Tom, with Rose presenting in Mandarin and Tom in English—underscoring the international nature of the voyage.

Today aboard the MV *Hondius* was a true demonstration of the unpredictable beauty and drama of the Arctic environment. Our planned landing at Torellneset in the morning had to be reconsidered due to challenging ice conditions and a thick blanket of fog that rolled in and out over the landscape. Safety is always the highest priority, and the conditions did not allow for a secure landing.

Just as we began to accept that the dense fog might dominate the rest of our day, nature surprised us once more. The curtain of mist began to lift, revealing the breathtaking expanse of Brasvellbreen—the largest glacier face in the northern hemisphere. Its vast blue-white wall glowed in the evening light, a stunning reward for our patience and perseverance. As the glacier slowly came into clearer view, the crew prepared a special evening barbecue on the ship's back deck. With the fog lifting and the Arctic evening light casting golden hues across the landscape, passengers enjoyed delicious food in the open air. The atmosphere was festive and joyful, with music and some questionable dancing adding a lighthearted end to an extraordinary day.



Day 7 – Sunday, 06 July, Palanderbukta and Alkefjellet

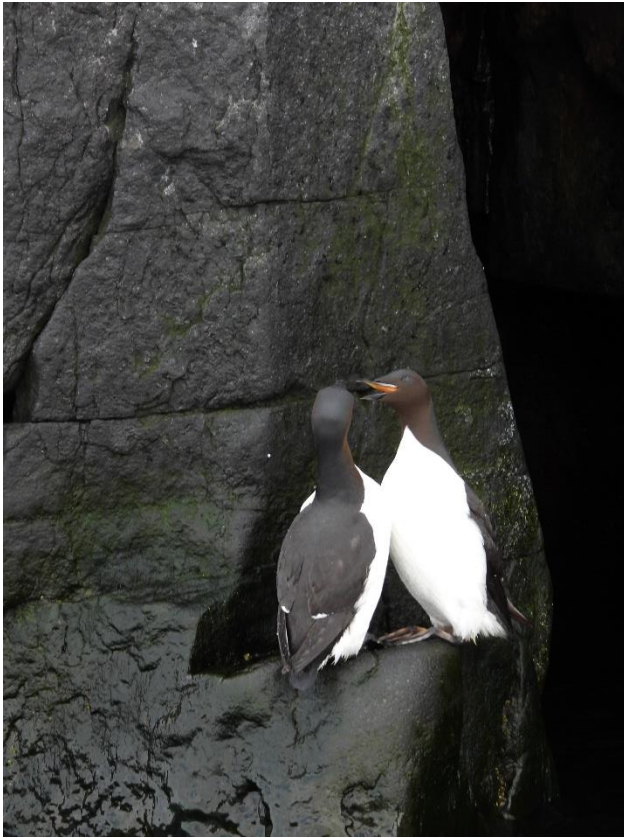
08h00 GPS Position: 79°19.7' N, 021°02.8'E

Wind: S4 • Sea: Calm • Weather: Fog • Air temperature: +2°C

Today began under a radiant Arctic sun as we gently sailed through the scenic waters of Wahlenbergfjorden, making our way towards Palanderbukta—our first landing site of the day. Nestled on the remote coast of Nordaustlandet, this part of the Svalbard Archipelago lies well within the realm of the high Arctic, where the climate is noticeably harsher than on the milder, Gulf Stream-influenced west coast of Spitsbergen.

As we stepped ashore and set out on our hikes, the stark difference in environment was immediately apparent. The landscape here was raw and desolate, an almost otherworldly polar desert stretching in all directions. Gone were the lush tundra patches of the west; instead, we were met with a severe and stony terrain, shaped by ice and wind. Yet, even in this seemingly inhospitable setting, life perseveres. Tiny, tenacious Arctic flowers emerged between the rocks, adding bursts of color to the otherwise austere landscape—a quiet but powerful reminder of nature's resilience.

The morning hike gave us a welcome leg stretch and plenty of time to soak in the solitude and scale of this remote wilderness. After returning to the ship and enjoying a well-earned lunch, we set course for one of Svalbard's true natural marvels: Alkefjellet.



Towering above the sea in dramatic fashion, Alkefjellet is a vast wall of black dolerite cliffs, rising vertically from the water like a fortress. These cliffs are home to an astonishing colony of Brunnich's Guillemots—around 60,000 breeding pairs nest here during the summer season. As we approached by ship, we were immediately enveloped by the sound and spectacle of thousands upon thousands of birds wheeling, diving, and calling all around us. The cliffs themselves were alive with movement, a dense tapestry of black and white shapes clinging to the narrow ledges. We spent nearly two magical hours slowly cruising beneath the cliffs, taking in the vibrant and chaotic beauty of the colony. Cameras clicked, binoculars scanned, and quiet awe settled over us as we watched

nature at its most spectacular. Towards the end of our visit, an unexpected drama unfolded: a clever Arctic fox was spotted deftly making its way along the lower cliff ledges, likely on the hunt for fallen chicks or eggs—an opportunistic predator in a place where survival is always on the edge.



As the evening light softened over the fjord and the seabirds continued their endless aerial ballet, we sailed onward with full hearts and vivid memories of another unforgettable day in the high Arctic.

Day 8 – Monday, 07 July, Lectures on board

08h00 GPS Position: 79°07.5' N, 020°57.0'E

Wind: S2 • Sea: Calm • Weather: Fog • Air temperature: 0°C

Today was a full and enriching day, beginning with quiet reflection and ending with anticipation for the adventures to come.

From 8:00 to 9:00 AM, we enjoyed breakfast on the 4th restaurant . With warm and calm, with soft morning light streaming in through the windows. Over coffee and fresh food, conversations flowed gently as we prepared for a day full of discovery.

At 10:00 AM, we attended a personal talk by Sasha, who shared his extraordinary story of working for five years as the only guide in Pyramiden — an abandoned Soviet mining town in the Arctic. His words painted vivid images of life in isolation: the silence of the polar night, the surreal experience of being completely alone, and the moments of human connection when visitors arrived. Despite the harsh conditions, Sasha's passion for the place and for storytelling was palpable. His quiet strength and resilience left a deep impression on all of us.

From 12:30 to 1:30 PM, we had lunch again on the 4th restaurant . It was a welcome pause to recharge and reflect on the morning session.

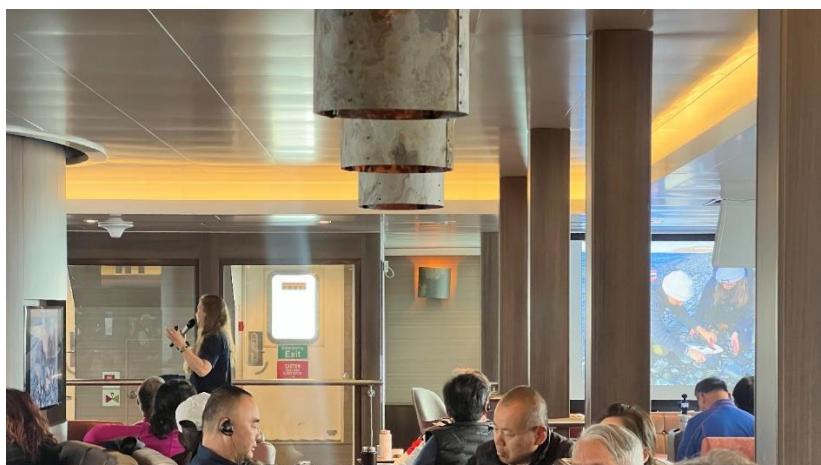
At 2:30 PM, we gathered in the observation lounge for a lecture by Pierre. He introduced us to several species of whales commonly found around Svalbard, including the minke whale, fin whale, blue whale, beluga, bowhead whale, humpback whale, and the elusive narwhal. His presentation was both informative and engaging, accompanied by captivating images and video clips. Everyone thoroughly enjoyed it, gaining a deeper appreciation for these majestic Arctic creatures.

Then at 4:00 PM, Hana gave a talk about her personal experience living in Svalbard for a full year. One of the most memorable parts of her story was how she adapted to three full months without a single sunrise — adjusting sleep schedules, coping with mental challenges, and finding moments of peace in the dark. Her vivid description of witnessing the northern lights for the first time was especially moving. Her honesty and warmth brought a human side to life in the high Arctic, full of quiet endurance and beauty.

At 6:30 PM, the expedition team held a short briefing to go over the plans for tomorrow's journey.

Dinner followed at 7:00 PM. After the meal, the evening was relaxed — some people shared reflections, others reviewed their notes and photos, while a few simply looked out at the stillness beyond the windows, already dreaming of what tomorrow might bring.

Today we didn't just hear stories — we were transported into them. Through the voices of those who've lived and worked in the far north, Svalbard came to life in new and unforgettable ways.



Day 9 – Tuesday, 08 July, Samarinvagen & Burgerbukta

08h00 GPS Position: 76°23.5' N, 016°50.5'E

Wind: S2 • Sea: Calm • Weather: Overcast • Air temperature: +5°C

This morning, we awoke in the dramatic embrace of Samarinvågen, a striking fjord nestled in southern Bellsund, one of Svalbard's grand fjord systems. Bellsund stretches roughly 20 km

into the western coast of Spitsbergen and branches into beautiful side fjords like Van Keulenfjorden and Recherchefjorden, sculpted over millennia by glacial erosion. Its steep mountains and carved valleys bear silent witness to Svalbard's geological past.

After breakfast, we geared up and boarded the Zodiacs for a cruise and landing. Mist clung to the peaks, accentuating the ruggedness of the terrain. The towering mountains flanking Samarinvågen framed a glacial amphitheater that held us in awe. While onshore, we admired the contrasting hues of lichen-streaked rocks and ice-blue crevasses of the glacier. Suddenly, excitement rippled through the radios—belugas had been spotted near the fast ice.



And there they were—a pod of beluga whales, ghostly white forms moving gracefully just beyond the ice edge. Known as "canaries of the sea," belugas are highly vocal and social cetaceans. Unlike many whales, their neck vertebrae are not fused, giving them a unique ability to move their heads side to side. Svalbard's icy waters provide critical summer habitat for these Arctic-adapted mammals, which are well-insulated with thick blubber and highly sensitive to the environmental changes impacting their feeding grounds.

After lunch aboard *Hondius*, we ventured into Burgerbukta, a side fjord off Hornsund, for another Zodiac cruise. A wall of glacier ice loomed at the head of the bay, fragmented and pressing into the sea.

Although the weather had turned—a steady drizzle persisted—the mood was adventurous. We zigzagged through scattered brash ice, weaving between bobbing icebergs and chunks calved from the glacier.

What caught our eyes here were the spectacular red waterfalls tumbling down the cliffs. The rust-red color comes from iron-rich sedimentary rocks, particularly Devonian sandstone, which oxidizes upon contact with air and water, creating the rusty streaks. The stark contrast of crimson cascades against the pale blue glacial ice made for a surreal landscape.

As evening settled, we returned to *Hondius*, damp but exhilarated. Over the Captain's Farewell and Sashas slide show we shared stories and laughter, raising our glasses to a voyage filled with Arctic wonders. Our final plated dinner was a fitting end to this unforgettable day—a day of wild encounters, geological marvels, and the quiet power of the polar world.



Day 10 – Wednesday 09 July, Farewell from the Arctic: Disembarkation in Longyearbyen

08h00 GPS Position: 78°06.2' N, 013°31.4'E

Wind: S4 • Sea: Calm • Weather: Overcast • Air temperature: +5°C

In the soft light of early morning, we arrived in Longyearbyen. As we gathered for one final breakfast on board, there was a quiet sense of reflection in the air. Outside, the crew gently unloaded our suitcases, a silent reminder that our Arctic adventure was drawing to a close.

Disembarking from *Hondius* was not easy. Over these past days, she has been far more than a ship—she's been our shelter, our launchpad into the wild, and our floating home. Within her walls we've shared laughter, awe, and moments that will stay with us for a lifetime.

Together, we ventured deep into the high latitudes, witnessed landscapes sculpted by ice and time, and encountered wildlife most only dream of—polar bears and walrus and the mesmerizing dance of seabirds in the Arctic skies. Along the way, strangers became companions, and companions became friends.

Now, with hearts full and cameras brimming, we begin the journey home. Though we leave the ice behind, its spirit travels with us—etched into memory, carried in stories, and felt in quiet, unforgettable moments.

Thank you for joining us on this remarkable voyage. Your curiosity, warmth, and camaraderie made this journey truly special. Wherever your path leads next, we hope it brings you back to these wild places—and perhaps, one day, back to us.

Until we meet again—safe travels, and fair winds.

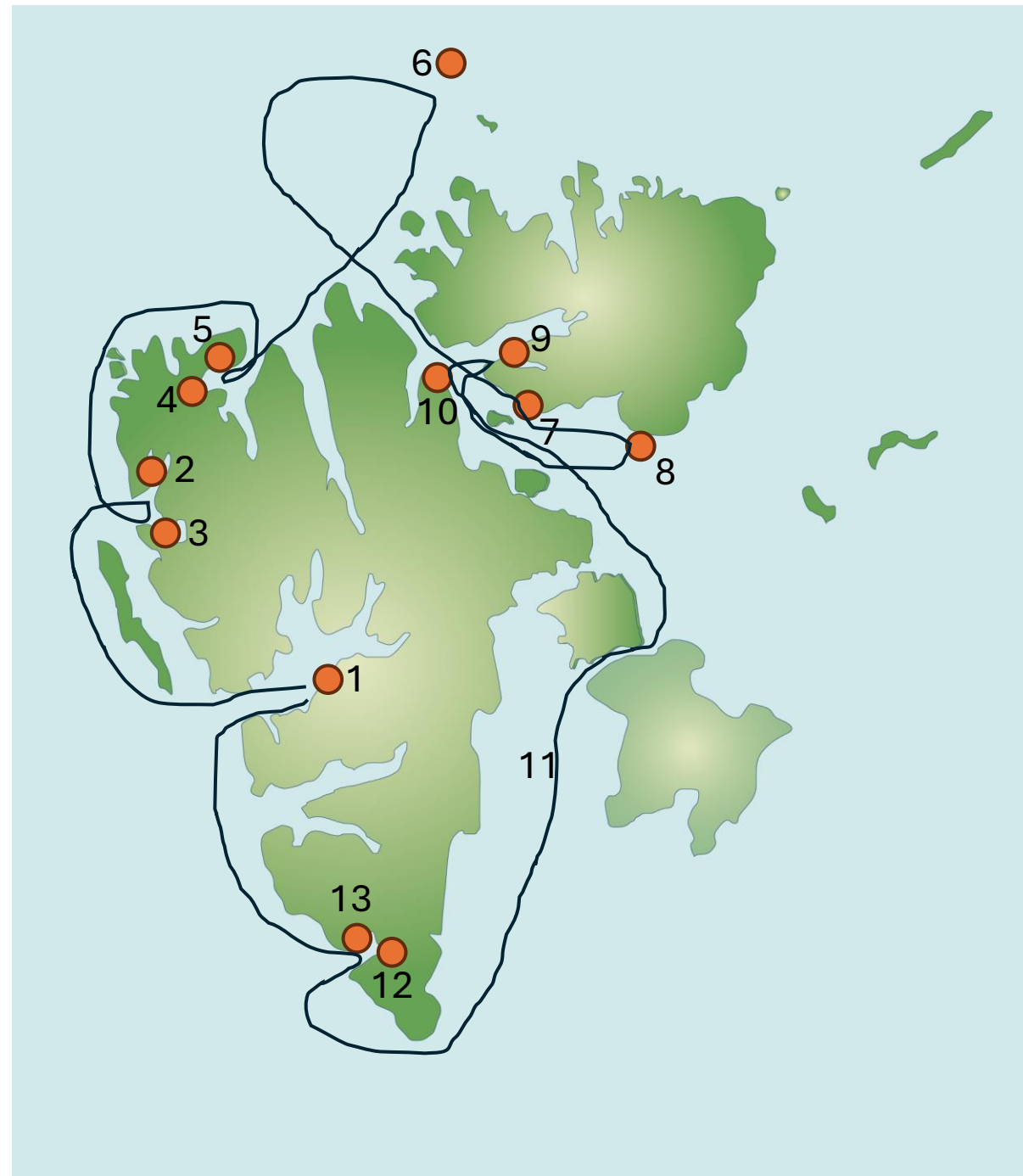


Total distance sailed on our voyage 1378.0 NM

Northernmost point: 82°19.965'N, 020°40.2'E

On behalf of Oceanwide Expeditions, Captain Jan Dobrogowski, Expedition Leader Marcel Paul, Hotel Manager Albert Don and all the crew and staff of M/V Hondius, it has been a pleasure travelling with you.

1. Longyearbyen – Embarkation – 30 June
2. Lillehookbreen – Ship's cruise - 01 July
3. Ny Alesund – Landing – 01 July
4. Monacobreen – Zodiac cruise – 02 July
5. Texas bar – Landing – 02 July
6. Pack-ice – 03-04 July
7. Torellneset – Zodiac cruise – 05 July
8. Brasvellbreen – Ship's cruise – 05 July
9. Palanderbukta – Landing – 06 July
10. Alkefjellet – Zodiac cruise – 06 July
11. FOG – 07 July
12. Samerinvagen – Landing/zodiac cruise – 08 July
13. Burgerbukta – Zodiac cruise – 08 July



English Name	Chinese	Scientific Name	30 Jun	1 Jul	2 Jul	3 Jul	4 Jul	5 Jul	6 Jul	7 Jul	8 Jul
Great Northern Diver	北方大潜鸟	<i>Gavia immer</i>									
Red-throated diver	紅喉潜鸟	<i>Gavia stellata</i>		X							
Northern Fulmar	暴风鵰	<i>Fulmarus glacialis</i>	X	X	X	X	X	X	X	X	X
Northern Gannet	北方鰲鸟	<i>Morus bassanus</i>									
Barnacle Goose	白颊黑雁	<i>Branta leucopsis</i>		X	X				X		
Brent Goose	黑雁	<i>Branta bernicla</i>									
Pink-footed Goose	粉脚雁	<i>Anser brachyrhynchus</i>						X			
Common Eider	欧绒鸭	<i>Somateria mollissima</i>	X	X	X			X	X	X	X
King Eider	王绒鸭	<i>Somateria spectabilis</i>			X						
Long-tailed Duck	长尾鸭	<i>Clangula hyemalis</i>		X	X						
Rock Ptarmigan	岩雷鸟	<i>Lagopus mutus hyperboreus</i>			X						
European Golden Plover	欧金鸻	<i>Pluvialis apricaria</i>									
Common Ringed Plover	剑鸻	<i>Charadrius hiaticula</i>		X							
Red Knot	红腹滨鹬	<i>Calidris canutus</i>									
Sanderling	三趾鹬	<i>Calidris alba</i>							X		
Purple Sandpiper	紫鹬	<i>Calidris maritima</i>	X	X					X		
Dunlin	黑腹滨鹬	<i>Calidris alpina</i>									
Whimbrel	中杓鹬	<i>Numenius phaeopus</i>									
Ruddy Turnstone	翻石鹬	<i>Arenaria interpres</i>									
Grey Phalarope	瓣蹼鹬	<i>Phalaropus fulicarius</i>									
Pomarine Skua	中贼鸥	<i>Stercorarius pomarinus</i>		X							
Arctic Skua	短尾贼鸥	<i>Stercorarius parasiticus</i>		X	X				X		X
Long-tailed Skua	长尾贼鸥	<i>Stercorarius longicaudus</i>									X
Great Skua	大贼鸥	<i>Stercorarius skua</i>		X				X	X		
Sabine's Gull	叉尾鸥	<i>Xema sabini</i>									
Glaucous Gull	北极鸥	<i>Larus hyperboreus</i>	X	X	X	X	X	X	X		X
Herring Gull	银鸥	<i>Larus argentatus</i>									
Lesser black-backed Gull	小黑背鸥	<i>Larus fuscus</i>									
Great black-backed Gull	大黑背鸥	<i>Larus marinus</i>									
Black-legged Kittiwake	三趾鸥	<i>Rissa tridactyla</i>	X	X	X	X	X	X	X	X	X
Ross' Gull	羅斯鸥	<i>Rhodostethia rosea</i>									
Ivory Gull	白鸥	<i>Pagophila eburnea</i>				X	X				

[illegible]

Polar Bear	北极熊	<i>Ursus maritimus</i>				XX	XX				
Arctic Fox	北极狐	<i>Alopex lagopus</i>							X		
Spitsbergen Reindeer	北极驯鹿	<i>Rangifer tarandus platyrhynchus</i>	X	X	X				X		

Marcel Paul - Expedition Leader



From his teens Marcel has been a keen traveller. After camping and trekking with friends, he led groups trekking to Austria, Switzerland, England, Wales, and Scotland.

His own travels over the last 30 years brought him to more than 65 countries on all 7 continents.

With his interest in history, ice, cartography, exploration, and as keen hobby photographer, the Polar Regions have always been drawing his attention.

At his first arrival to Svalbard in 2011 and a second trip in 2013, he felt connected with the remoteness of the place and the dynamics of the polar nature. At that time the idea started to grow to become a polar guide and give up a job that was keeping him indoor most of the time.

When the Dutch organised a scientific polar expedition to Edgeøya it seemed the perfect opportunity to gain more knowledge about Spitsbergen, the uniqueness of the islands and their eco systems by working with the scientists.

He joined the expedition in 2015 as field assistant and participated in various fields of research. In 2016 he spent time in the summer at the Dutch polar station in Ny Ålesund, again as field assistant. From 2017 Marcel has been working as a polar guide in the Arctic followed by Antarctica in 2018.

Today he still spends about half the year onboard with Oceanwide whilst sailing around Spitsbergen, Greenland, Jan Mayen, Antarctica, Falklands, and South Georgia. The rest of the year is spent either at his homes in Holland and Slovakia or traveling with his wife and their dog.

Marcel Paul – Expedition Leader



从十几岁起，马塞尔就热衷于旅行。在有了多次与朋友露营和徒步旅行的经历后，马塞尔带领团队徒步前往奥地利、瑞士、英格兰、威尔士和苏格兰。

在过去的 30 年里，他的旅行足迹遍及七大洲超过 65 个国家。

马塞尔对历史、冰雪、制图、探险有浓厚的兴趣，同时也是一名摄影爱好者，因此，极地地区的风景能同时满足他的所有兴趣爱好。

2011 年马塞尔第一次抵达斯瓦尔巴群岛，而在2013年，当他第二次抵达斯瓦尔巴群岛时，他感到自己与这个偏远的大自然有着一种说不清道不明的联系。那时，马塞尔萌生了成为一名极地向导的念头，并放弃了他所从事的白领工作。当荷兰人组织前往埃奇岛的科学极地探险时，对马塞尔来说，这就是通过与科学家的合作，获得更多关于斯瓦尔巴群岛及其生态系统独特性知识的绝佳机会。马塞尔于2015年作为野外助理加入泛海探险，并参与了各个领域的研究。2016 年夏天，他在新奥勒松的荷兰极地站工作了一段时间，再次担任现场助理。自 2017 年起，马塞尔一直在北极担任极地向导，随后于 2018 年又前往南极洲。

一年中，马塞尔在泛海探险公司几乎要度过大半年的时间，斯匹次卑尔根岛、格陵兰岛、扬马延岛、南极洲、福克兰群岛和南乔治亚岛都留下他航行的足迹。剩下的时间，马塞尔要么在荷兰和斯洛伐克的家中度过，要么与妻子和爱犬一起旅行。

Charlotte Taplin – Asst. Exp. Leader



Charlotte grew up by the Coast in Cornwall, United Kingdom. From a young age she has always been fascinated by wildlife and the ocean. She studied Wildlife Conservation at University and then spent the next 10 years travelling through South America, Australasia and Africa. Charlotte's love for boats began in 2013 where she worked on research and dive vessels visiting remote regions of the Great Barrier Reef. Her interest in Marine Biology grew in Australia and New Zealand while studying Humpback, Minke and Sperm Whales.

After driving overland in a land rover from South Africa to Jordan she then moved to Mozambique in 2018 where she started her own backpacker hostel. In her spare time Charlotte worked as a Researcher studying Whale sharks and Manta Rays along the Coast of Mozambique. During 2020-2022 she worked as a Deckhand/Divemaster on superyachts and ice breaker explorer vessels. Her hobbies include scuba-diving, surfing, free-diving and hiking. Being surrounded by the ocean is Charlotte's favourite place to be and she is so excited to have started her first season with Oceanwide in 2022.

夏洛特 探险队副队长



夏洛特在英国康沃尔郡的海岸长大。从很小的时候起，她就一直对野生动物和海洋着迷。她在大学学习野生动物保护，然后在接下来的十年里游历了南美洲、澳大利亚和非洲。

夏洛特对船只的热爱始于 2013 年，当时她在潜水船上工作，前往大堡礁的偏远地区，在澳大利亚和新西兰研究座头鲸、小须鲸和抹香鲸的经历，让她

对海洋生物学的兴趣与日俱增。

在乘坐路虎越野车从南非陆路前往约旦后，她于 2018 年搬到了莫桑比克，在那里她开设了自己的背包客旅馆。夏洛特在业余时间担任研究员，研究莫桑比克海岸的鲸鲨和蝠鲼。2020 年至 2022 年期间，她在超级游艇和破冰探险船上担任甲板手/潜水长。她的爱好包括水肺潜水、冲浪、自由潜水和徒步旅行。被大海包围的感觉，是让夏洛特最向往的，因此，自 2022 年起，夏洛在泛海探险开启了她人生的新旅程。

Jerry Zhao – Asst. Exp. Leader



Jerry has been in love with nature and wildlife and traveling all his life. Soon after completed his degree in Business Administration at Drexel University in Philadelphia, Jerry began a career in the travel industry. Jerry first started as an international travel consultant and tour leader and led exclusive small high-end groups throughout Europe.

He then became partner in an international traveling consulting firm and focused on route planning and employee training.

As he searched for more adventure, He collected skills and knowledge while he traveled around to world. Finally, his step stopped at Polar regions, and joined Oceanwide Expeditions as Expeditions Guides, He has guided expeditions to the North Pole, Svalbard, Greenland, Antarctic Peninsula, South Georgia many times.

Along the way as he spent more time in polar regions, learns more about polar regions, he is more interested in polar regions. He has self-studied the geography, wildlife and history of the Polar regions. He is beginning to learn wildlife photography.

When he is not in polar regions, he likes to spend his time in the forest, dessert, and plains in Northwestern part of China. He loves nature, wildlife, and he loves to share all that he knows to everyone who comes across.

Jerry Zhao – Asst. Exp. Leader



行的热衷，让他从美国费城德雷塞尔大学获得工商管理学位之后不久，便催促他开启了作为一名旅行向导的职业生涯。最初，他作为一名国际旅行顾问和领队，在欧洲领导一家小型、私人定制的豪华旅行团。

随着时间的推移，杰瑞成为了一家国际旅行咨询公司的合伙人，专注于规划旅行路线和培训员工。

一场令人心潮澎湃的环球旅行，为杰瑞的生活开启了新的篇章。在环游世界的旅程中，杰瑞掌握了探险的技能和知识。最终，他的脚步停留在了极地，加入了泛海探险队，担任起了探险向导的角色，引领着多次前往北极、斯瓦尔巴群岛、格陵兰岛、南极半岛、南乔治亚岛等地的探险活动。

随着时间的积累，杰瑞在极地的时间越来越多，对极地的了解也越来越深入，他对极地的兴趣也日益浓厚。杰瑞自学了极地地理、历史和野生动物的相关知识，并掌握了野生动物摄影的技巧。当杰瑞不身处极地时，他喜欢在中国西北地区的森林、沙漠和平原中度过时光。杰瑞对自然、野生动物的热爱无休无止，并且乐于与遇到的每一个人分享他在旅途中积累的宝贵知识

Jens Binderup – Expedition Guide



Born on a farm in central Denmark, later working as an air traffic controller in Copenhagen for many years, now living near the coastline on the countryside south of the capital.

A keen interest in wildlife has been a lifelong companion, and the majority of travelling through the years has been to all 7 continents, where animal life- and behaviour was the main focus.

Whether it was swimming with the orcas in northern Norway, dogsledding in Finland, experiencing the abundance of wildlife in southern Africa or enjoying the magnificence of landscapes and animal life in the Arctic and Antarctica.

Jens is a sociable and talkative person, loving to share all the experiences with our guests – and his enthusiasm has made him guiding friends and colleagues on several occasions.

He also possesses a deep interest in the polar expeditions – both to the Arctic and Antarctic – made by the brave men a hundred years ago, exploring the last frontiers by ships, planes, airships and dogsleds.

When not travelling, spare time is used enjoying the massive migration of birds of prey near his home, mountain biking, trekking in the Scandinavian wilderness and flying gliders together with all the predatory birds.

Fulfilling a lifelong dream of being an expedition guide, Jens is looking forward to another season in the Antarctic with passion and enthusiasm, sharing the magnificent experiences that await all on an expedition cruise.

中文

延斯出生于丹麦中部的一个农场，后来在哥本哈根担任了多年的空中交通管制员。他现在住在首都哥本哈根南部乡村海岸线附近。

对延斯来说，野生动物是他一生的挚爱，多年来，延斯的旅行足迹基本涵盖了七大洲，在旅行中，延斯会格外关注当地的野生动物。

多年来，延斯在挪威北部与虎鲸一起游泳，在芬兰体验狗拉雪橇，在非洲南部观测丰富的野生动物，也在北极和南极洲见识了壮丽的风景。

延斯是一个喜欢交际并健谈的人，他喜欢与我们的客人分享他的旅行经历——他的热情感染了一批又一批的探险团队。

延斯还对南北极的探险历史——那些一百年前勇敢开启极地探险的人们和经历有着浓厚的兴趣。曾几何时，探险先驱们借助轮船、飞机、飞艇和狗拉雪橇等方式，探索这些被地球遗忘的大陆。

在旅行季的间歇期，延斯会利用业余时间观测家附近猛禽的大规模迁徙，会骑山地自行车、会在斯堪的纳维亚的荒野中徒步旅行，或者尝试飞行一把滑翔机。

现在延斯，实现了成为一名探险导游的梦想，他正满怀激情地期待着他在南极的第一个旅行季，与大家一起分享探险邮轮上的壮阔经历

Hana Spickova – Expedition Guide



Hana is a chemist who is working the last two years at the University Centre on Svalbard. She comes originally from the Czech Republic and has spent the last 11 years in Norway.

Her love for nature and outdoor life brought her first to Tromsø in Northern Norway where she did her master degree while working as a northern light guide, photographer, dog sledding guide and dog handler. She likes to spend her free time in the mountains skiing, hiking, kayaking and diving. She spent two years traveling to Asia, Africa, South America and Patagonia. She worked as

a volunteer in rescue stations for wild animals in Bolivia and Peru and as a humanitarian helper in Iraq, Rwanda and Ethiopia. After finishing her studies, she has been working as an analytical chemist in Norway. Her curiosity and enthusiasm for outdoor life brought her all the way to Svalbard where she enjoys ski touring, dog sledding and exploring new places on a snowmobile. She speaks Czech, English and Norwegian.

Alexander Romanovskiy – Exp. Guide



Alexander Romanovskiy comes from Saint-Petersburg, the Northern capital of Russia. He was born in 1981. After having graduated from the boarding school Alexander entered Saint-Petersburg State University, where he spent 5 years studying physical geography, ecology, regional geography and international tourism. Afterwards he was working on his PhD thesis in Herzen State Pedagogical University of Russia, doing geoecological researches.

In the year of 2011 however, Alexander decided to pause his scientific career and start doing something completely

different, which means working in tourism and traveling the world. He spent 2 seasons working as a trekking guide in Fann mountains (Tajikistan), 1 season on Novolazarevskaya Antarctic scientific station (Queen Maud Land, Antarctica) working as a member of a guesthouse crew.

Since February of 2012 most part of the year he spends on Svalbard. For five seasons in a row Alexander has been living and working as a guide in a ghost town of Pyramiden. In 2016 a new page in Alexander's guiding career was opened: he started working as a naturalist guide on cruise ships in polar regions of the world – Svalbard and Antarctica.

3 to 4 months a year Alexander dedicates to his main passion – traveling the world. No public transport, no hotels, only hitch-hiking and staying overnight with locals or sleeping in a tent. This way he has already visited almost all Soviet republics, Middle East (Iran, Turkey), Asia (China), South America (Argentina, Chile, Paraguay), and it is hopefully far not the end! The world is big, friendly and interesting to explore!

Alexander Romanovski – Exp. Guide



亚历山大·罗曼诺夫斯基来自俄罗斯北部首都圣彼得堡，他出生于1981年。从寄宿学校毕业后，亚历山大进入圣彼得堡国立大学，5年中，他学习了包括自然地理学、生态学、区域地理学和国际旅游在内的许多课程。随后，他在俄罗斯赫尔岑国立师范大学攻读博士学位，涉足地质生态学研究。

然而 2011 年，亚历山大决定暂停他的科研生涯，开始从事一些与研究完全不同的事情——环游世界。他在范恩山脉（塔吉克斯坦）担任了两个季节的徒步向导，在 Novolazarevskaya 南极科学站担任了一整个冬季的酒店工作人员。

自 2012 年 2 月起，亚历山大一年中的大部分时间都在斯瓦尔巴群岛度过。其中，亚历山大连续五个冬季都在皮拉米登，这个被俄罗斯政府废弃的城市生活和工作。2016年，亚历山大的导游生涯翻开了新的一页，他开始在世界极地地区——斯瓦尔巴群岛和南极洲的游轮上担任博物学家和导游。

每年，亚历山大有3到4个月的时间仍致力于他的主要爱好——环游世界。没有公共交通，没有酒店，只能搭便车，与当地人一起过夜或睡在帐篷里，就这样他已经走遍了几乎所有的前苏联加盟共和国、中东（伊朗、土耳其）、亚洲（中国）、南美洲（阿根廷、智利、巴拉圭），但他的旅程还远没有结束，对亚历山大来说，世界很大，很友好，也很有趣，他将继续他的探索之旅。

Svatava Spěváčková – Exp.Guide



From a young age, Svatava was inspired by the stories of travel and mountain climbing told by her parents and grandparents. On many of her birthdays, she received an ice cream cake shaped like a mountain.

This clearly had a lasting impact on her. For as long as she can remember, she has had a passion for cold temperatures and all kinds of adventures.

At just 8 years old, she began cross-country skiing competitively, a pursuit she continued for 10 years. It was during this time that her lifelong love for the

outdoors and sports was born.

When she was 15, Svatava set out to hike across Sarek National Park in Sweden, known as "Europe's last wilderness."

It was during this journey that Svatava became enchanted by the beauty of wild, untamed landscapes.

Since 2018, Svatava has worked as a mountain guide and has spent two winter seasons as a musher, dog-sledding beyond the Arctic Circle in Scandinavia. She also undertook several ski expeditions in the region.

As a trained paramedic, she completed the Polar Medicine Course in Northern Norway and continues to expand her skillset in challenging environments.

These experiences have led her even further north, to the high Arctic, where she has worked with the Czech Arctic Research Station in Svalbard in recent years.

Rose Li Hong - Expedition Guide



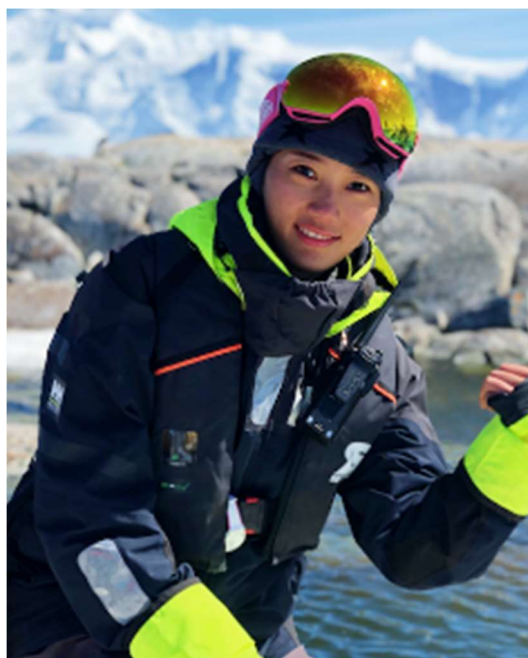
Originally from China, Rose Li Graduated from Wuhan college with a major in Interior Design. She has worked on well-known international cruise ships since 2014 as an expedition guide and in Asia as a VIP services shift leader and Head cruise ambassador on a Mediterranean cruise line.

She has worked in the polar regions since 2017, as expedition guide, Zodiac driver, Chinese interpreter and guest services manager.

She has many talents such as dancing, drawing, skiing, hosting, and loves creating new activities. Her two academic passions are history and geology.

During her spare time, she has continued to develop her passion for traveling, and has visited more than 40 countries and looks forward to visiting many others in the near future.

Rose Li Hong – Expedition Guide



罗斯李来自中国，毕业于武汉学院室内设计专业。自 2014 年以来，她一直在知名国际游轮上担任探险导游，并在亚洲的地中海游轮上担任 VIP 服务值班领队和首席游轮大使。

自 2017 年起，罗斯一直在极地工作，担任探险导游、冲锋舟司机、中文翻译和宾客服务经理。

罗斯多才多艺，她拥有舞蹈、绘画、滑雪、主持等多项才能，并且乐于开发新爱好。此外，她还喜欢钻研历史和地质两门学科。在业余时间，罗斯继续培养对旅行的热情。截至目前，她已经访问了 40 多个国家，并期待在未来访问更多国家。

Pierre Gallego – Expedition Guide



Pierre is a veterinarian specialised in marine mammal medicine. He has been working in the field of marine biology for 18 years and has been organising marine mammal research internships around the world since 2004. He represents the Government of Luxembourg at the International Whaling Commission and CCAMLR, and works with numerous international NGOs to promote marine mammal conservation and to fight cetacean captivity.

He is currently carrying out his PhD with the Oceanology Lab of the University of Liege, Belgium. His PhD thesis deals with pollutants and stable isotopes in humpback whales off Ecuador and Mozambique. He is a keen birdwatcher and enjoys photography. The ocean is his passion, and water is his element!

皮埃尔是一位专注于海洋哺乳动物的兽医。他已经在海洋生物学这个领域工作了 18 年。他曾代表卢森堡政府参加世界鲸类委员会，促进世界海洋哺乳动物保护话题已经反对鲸豚类的囚禁。

他现在正在进修他的博士学位，研究座头鲸和海洋污染的各种关系。同时他喜欢摄影和观鸟。海洋是他的热情，水是他的元素。

Luce Moussiere – Expedition Guide



Luce knew how to swim before she could walk. Originally from Ardèche, a wild and outdoorsy region in the south of France, she has always felt most at home in nature.

She is an Expedition Guide, Polar Dive Guide, Scuba Diving Instructor, lifeguard and Safety Diver for technical diving projects around the world.

She lived in Asia, and Australia and dived all around the world. But after years in tropical waters, it was the challenge of cold environment that truly captivated her. She moved to Iceland to lead expedition in Silfra, the famous fissure in between tectonic plates, in order to train and gain access to the polar regions as a Dive guide.

Not content with just exploring below the surface, Luce expanded her expertise to land and became a full Expedition Guide.

Though not formally trained in science, her curiosity and determination have led her to work in diverse environments — from trekking through Malaysian rainforests and exploring remote coral reefs, to hiking active volcanoes and guiding in the polar regions. There's very little she isn't eager to learn about.

When she's not guiding guests on board, you'll likely find Luce diving, hiking, cooking, or off discovering new corners of the world to explore and learn from.

中文

卢斯·穆西埃（Luce Moussiere）在学会走路之前就知道如何游泳。她是一位年轻的法国潜水教练、游泳教练和徒步向导。在获得神经语言编程学位后，她离开了法国，立志为所有人带来最非凡的体验。

她生活在亚洲和澳大利亚，当她不教授休闲课程时，她参与了多个海洋生物保护项目和珊瑚礁恢复项目，与大堡礁海洋公园管理局合作。她监督勘探活动，调查偏远的未受影响的珊瑚礁系统，然后带队经验丰富的潜水员并与之分享气候变化的影响。她带团私人游艇，邂逅大型海洋生物，如牛鲨、虎鲨、小须鲸和座头鲸。

在热带水域工作了5年之后，随后转向冷水环境，也就是现在她住的冰岛。她训练自己适应并在冰岛的冬季工作，那里几乎没有日光，气温低至零下30摄氏度（-22 华氏度）。她现在正在北美和欧亚板块之间的史费拉（Silfra）清澈的海水中潜水或浮潜。

她专注于技术减压潜水、冰潜、冷潜、深水潜、夜潜、沉船潜水和高氧潜水，并且始终热衷于为自己的职业生涯增添更多技能，以便能够潜越并带队穿越最具挑战性的潜水环境。

当冰岛火山爆发时，她还是一名随叫随到的向导，带队寻找穿过火山地的最佳路线，并安全地带领徒步旅行者目睹这些事件。当她不工作时，你会发现卢斯在峡湾、冰川上徒步旅行，探索冰洞，在北极海藻森林中自由潜水：享受冰岛这片原始土地的巨大游乐场。

Sven Joest – Expedition Guide



Sven is an arctic enthusiast from Bonn, Germany, with a passion and expertise in the area of geomorphology. During his undergraduate study in geography at the University of Bonn, it was his semester abroad in Joensuu, Finland, that sparked his interest in the wilderness of the north and the arctic.

Since then, he has pursued his enthusiasm for adventure through several trips to northern Norway and is currently continuing his academic journey with a master's degree specialising in Peace and Conflict

Transformation, at the Arctic University of Tromsø, Norway, which is the most northern university in the world. From here he is able to pursue his passion for the outdoors and the cold by skiing, hiking, and exploring these vast and remote environments.

As an enthusiastic hobby photographer, and an increasingly keen birder since volunteering at a bird nature reserve on the island of Fehmarn, you'll most likely find him out on deck taking snaps of the landscapes and the wildlife in his spare time during the voyage.

Excited to continue expanding his knowledge and experience in all aspects of the polar expanses, he welcomes you to chat at any point during the adventure about any questions you may have or your own polar interests and stories.

Tom van Hoof – Expedition Guide



I visited the polar regions for the first time in 2001. As a PhD student I attended a course at the University Centre of Svalbard and fell in love with the Arctic Wilderness of Spitsbergen. After finishing my PhD in palaeo-climate research at Utrecht University, the Netherlands, I lived for a while in Arizona. When returning home, I started to work for the Dutch Geological Survey where I got the chance to do fieldwork in the Arctic again.

Over the years I participated and organized several geological field campaigns in Spitsbergen where I spent the most precious moments of my life in tents, remote cabins or small ships. In 2015 I came into contact with Oceanwide Expeditions during a scientific expedition on M/V Ortelius. Shortly after, I started working as a expedition guide for Oceanwide Expeditions in both polar regions. Besides expedition guiding I also still help with the field logistics on Arctic scientific expeditions.

My day-to-day job nowadays is for the Netherlands Polar Program, a section of the Dutch Science Council (NWO). This organization funds Dutch polar scientific research and manages the Dutch polar infrastructure. I am a fanatic outdoor enthusiast, and I recently finished a training for Hike and Survival instructor. I live in the Netherlands with my wife, three daughters and two Leonberger dogs who all like to camping, preferably in winter conditions.

Simon Davies – Expedition Guide



Simon is a life-long birder and naturalist and after achieving a Masters degree in Ecology focusing on seabirds he has undertaken a broad range of wildlife related contracts around the world.

His career has predominantly been focused on birds (with the only notable 'blip' coming during a year researching Meerkats in South Africa) during which his focus has ranged from research to conservation to guiding and much in between. Most recently he has been working in Scotland and Sweden studying both breeding birds and migratory species through

ringing/banding, a wide range of surveys and other tracking methods.

He is an experienced guide, having led bird and wildlife tours in Australia and many tours, walks and talks in his native UK, enthusiastic about sharing the wide range of seabirds in the colonies he loves.

Among the recent studies he has participated in has included putting geolocators on Black Guillemots in Scotland to find out where they are foraging, fixing satellite transmitters on migratory wading birds in Australia to track their movements as they move up and down the East Asia flyway and affixing geolocators on Great Reed Warblers in Sweden to work out migratory routes.

A large part of his recent work has also been training others in bird ringing/banding and surveying, hopefully inspiring others to a career in research or conservation.

The vast majority of his spare time is also spent birding and wildlife watching and he has undertaken many trips around the world including Australia, Europe, India, Venezuela and the USA, always chasing the next bird!

Simon Davies – Expedition Guide



西蒙是一位热衷的观鸟者和博物学家，他在获得海鸟生态学硕士学位之后，踏上了遍布全球的研究之旅，探索野生动物的奥秘。他的职业生涯始终以鸟类为核心，从研究到保护，再到指导，涵盖了无数相关领域。

西蒙曾有一年在南非专注研究猫鼬，这一经历成为了他职业生涯中难忘的插曲。近期，他的工作重点放在苏格兰和瑞典，通过环纹/环带、广泛的调查以及其他追踪方法，研究繁殖鸟类和迁徙物种。

此外，西蒙也是一位经验丰富的导游，曾在澳大利亚带领旅行团开启了一场探

寻鸟类和野生动物之旅，并在他的祖国英国进行过多次旅行、散步和演讲，热衷于分享他喜爱的栖息地的各种海鸟。

西蒙最近参与的研究包括在苏格兰的黑海鸬上安装地理定位器以找出它们在哪里觅食，在澳大利亚的候鸟涉水鸟上安装卫星发射器以跟踪它们在东亚迁徙路线上来回移动时的活动，在它们在东亚迁徙路线上上下下移动时安装卫星发射器以及在瑞典大芦苇莺上的地理定位器用于确定迁徙路线。

西蒙最近的大部分工作也是对其他人员进行鸟类环志/环志和调查方面的培训，希望能够激励其他人从事研究或保护工作。

西蒙的大部分业余时间也都花在观鸟和野生动物观赏上，他曾多次环游世界，足迹遍及澳大利亚、欧洲、印度、委内瑞拉和美国，而他也停不下脚步，插上梦想的翅膀，去追逐下一只鸟！

Andi Schwertz – Expedition Guide



Andi was born in Budapest and grew up in Germany. Andi has always been fascinated by animals and nature, especially marine mammals ever since she was a child. She wanted to be a whale researcher, became a whale expert, without studying at a university, but through passion. She initially graduated in sociology, but then ran her own cocktail bar for 10 years. However, her enthusiasm for sea creatures never left her and she began to travel the world to be close to these fascinating animals and to observe them.

As a scuba and freediver, she was able to get particularly close to many whale species and experience adventures. For example, she has already swum with orcas three times in arctic Norway. She came to Oceanwide because she wanted to share her passion with heart and enthusiasm. She was already able to gain experience as a trainee in Antarctica in the spring of 2023. The polar regions with their special fauna exert a very special attraction on her. She is also interested in landscape photography and has great tips for successful mobile phone photography. Another passion of hers is yoga, which she also practices as a yoga instructor. She speaks English, German, Hungarian, and a little bit of Spanish and French. Andi is looking forward to more great adventures as a team member of Oceanwide!

Andrea Schwetz – Expedition Guide



安迪出生于布达佩斯，在德国长大。从小，安迪就一直对动物和自然，尤其是海洋哺乳动物着迷。她想成为一名鲸鱼研究员，成为鲸鱼专家，不是在大学学习，而是出于热情。她最初毕业于社会学专业，但后来经营了自己的鸡尾酒吧 10 年。然而，她对海洋生物的热情从未消退，她开始环游世界，靠近这些迷人的动物并观察它们。

作为一名潜水和自由潜水员，她能够特别接近许多鲸鱼物种并体验冒险。例如，她已经在挪威北极地区与虎鲸一起游泳三次。她来到 Oceanwide 是因为她想用

心和热情分享她的激情所在。她曾在 2023 年春天作为实习生在南极洲积累了经验。拥有特殊动物种群的极地对她有着非常特别的吸引力。她还对风光摄影感兴趣，并可以为手机摄影提供很好的建议。她的另一个爱好是瑜伽，她也是一名瑜伽教练。她会讲英语、德语、匈牙利语，还会讲一点西班牙语和法语。安迪期待着作为 Oceanwide 团队成员经历更多精彩的冒险！

Zoy Li - 翻译



来自中国湖南，本科学历，旅游管理专业；

从 2014 年开始，在中国的一家高端定制旅行社工作，主要负责极地地区的团队运营。在那里，她身兼数职：旅游顾问、产品规划、销售支持、出团操作和出行领队；曾带领团队前往北极、欧洲、中美洲加拉帕戈斯群岛、南美洲和南极；

从2019年开始转探险邮轮，在船上担任翻译和探险向导。多次参与野生动物探险活动的经历，足迹遍布世界各个偏远

地区，逐渐增强了她对大自然各种元素的迷恋，尤其热衷于极地，每年就像动物迁徙一样夏季回到北极，南半球的夏季回到南极。

Margrette Yan - Translator



燕修洋出生于内蒙古自治区赤峰市，2016年于英国爱丁堡赫瑞瓦特大学中英笔译与口译专业毕业并获得硕士学位。

毕业后她选择进入邮轮行业工作，从拥有辽阔草原的内陆地区来到无边际的汪洋大海，这一生活方式上的巨变也帮她打开了新世界的大门。在不知不觉中她逐渐成长为一名有经验的海员，也因为这特殊的工作性质她得以踏足世界上许多不同角落：东南亚，日韩，阿拉斯加，北美，加勒比，巴哈马，南美以及南北极。其中极地地区的壮观景象，丰富的生物圈，独特的地理环境和变幻莫测的气候天气给她内心带来了极大的震撼。

燕修洋于2019年首次以翻译的身份加入南极探险队，在这里她结识了许多与她拥有共同梦想和激情的队员们，也是在这些可爱的人们的帮助和鼓励下，如今她已经成长为了一名有经验的正式南极探险队员。在经历过极地景象带来的心灵震撼后，她非常开心能够 and 所有对世界抱有探索精神和兴趣的志同道合的朋友们分享这份极地赞叹。同时她也希望在保护尊重自然的前提下做好队员的引领工作，让这些冰原覆盖，人迹罕至的极地地区始终保持她们独特的魅力。

Paipai Liu – Expedition Guide



Pai Pai is a native of Beijing, China, where she worked for several years as an Ear, Nose, and Throat (ENT) surgeon at China's top ENT hospital. Growing up, she split her time between China and France, where she completed seven years of her education. As a result, Pai Pai is trilingual, comfortably speaking English and French along with her native Mandarin Chinese. This facilitated her subsequent travels to over 60 countries, often volunteering as an organizer, interpreter, and medical assistant along the way.

Pai Pai's first time in Antarctica was as a guest on a 23-day expedition. Since then, her interest in Antarctic preservation grew rapidly. The combined professionalism and warmth of the team left a deep impression on Pai Pai, eventually moving her to join as an assistant interpreter.

She looks forward to sharing this experience with you and her commitment to animal welfare and environmental protection.

中文

派派是中国北京人，曾经在全国最棒的五官科医院担任耳鼻喉科医生。她在成长过程中一半时间在中国，一半时间在法国完成了七年的学业。因此，除了母语普通话，她还能说英语和法语。这使得她之后有机会游历了 60 多个国家，并经常以组织者、翻译和医疗助理的身份进行服务。

派派第一次去极地是作为 23 天南极探险之旅的客人。从那时起，她对极地保护的興趣迅速增长。团队的温暖氛围还有专业精神给派派留下了深刻的印象，最终促使她加入探险队担任翻译和极地向导工作。

她期待着与未来的客人分享这段经历，以及她对动物福利和环境保护的承诺。

Annika Volder – Ships Doctor



Annika was born and raised in The Netherlands in a small farmer's village just outside Amsterdam. Being outdoors was a big part of her childhood, playing around with friends and helping with the horses at a friend's farm. With her parents she travelled a lot, mostly to places with amazing nature, such as California, Canada, Iceland and many others.

She studied Medicine in Utrecht and after graduating from Medical School worked several years as a resident in Emergency medicine and intensive care in different hospitals before specializing as an Emergency Physician in Amsterdam. Since 2015 she is working as an Emergency Physician in a hospital just north of Amsterdam. She also got certified as a Medical Examiner of Divers in 2018.

Travelling has been one of her passions since childhood. From the Northern part of Norway, Iceland and Patagonia every trip is another amazing experience, enjoying nature and wildlife and meeting new friends. During her travels photography became a hobby. Since 2023 she joins Oceanwide as a ships doctor combining passion for traveling and work in the best way possible!

When not working or travelling she enjoys riding and taking care of her 2 horses and reading books (mostly thrillers and travel stories). She also likes cooking and going out for fine dining.



Around Spitsbergen, In the realm of Polar bear and ice

Date: 30/06/2025

Day: 1: Longyearbyen - Embarkation

Please make yourselves at home in your cabins and check you have received all your luggage!
Tea/coffee is available in the bar located on Deck 5.

PLEASE LISTEN FOR ANNOUNCEMENTS

17:15+/- Ship safety briefing, in the **Observation Lounge on Deck 5**. Attendance to this is **MANDATORY for NEW GUESTS**.

For ALL GUESTS. After the briefing the emergency alarm will be sounded, and you will need to go back to your cabin and get your life jacket. All guests accommodated on Deck 3 (Cabins 301-337) will go to **MUSTER STATION A** which is the **Restaurant on Deck 4**. All guests accommodated on decks 4, 6, and 7 will go to **MUSTER STATION B** which is the **Observation Lounge on Deck 5**.

18:30+/- We would like to invite you to **Captains Cocktails** in the **Observation Lounge on Deck 5**. The Hotel Manager and Expedition Leader will do a welcome briefing; to orientate you to life on board and explain the plan for the forthcoming days and you will meet your Expedition Team.

19:30 Buffet dinner in the Restaurant on Deck 4.

Tonight we head for the open sea, please make sure that all your belongings are put away safely and that doors and drawers in your cabin are tightly closed. Walk slowly on the ship, always use one hand for yourself and one for the ship and beware of your fingers because of doors slamming!



Around Spitsbergen, In the realm of Polar bear and ice

Date: 01/07/2025

Day 2: Lilliehookbreen & Ny-Alesund

07.45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

09:15 Please join us for the AECO, Polar Bear safety, and zodiac safety briefing, in the **Observation Lounge on Deck 5**. Attendance to this is **MANDATORY**.

The briefing in Chinese will be in the observation lounge at deck 5.
The briefing in English will be in the lecture room at deck 5.

11.00 We invite you to **Deck 3** to collect your Muck boots. Please, bring your thick socks for the perfect fit. Please listen for announcements as we will be calling you down deck by deck

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

14:00 We invite the **Red group** to the reception on deck 4 for a landing at Ny-Ålesund. Followed straight after by the **Blue group** around 14.15. A map will be available at reception for you to take a photo of for orientation.

During our landing in Ny-Ålesund, you can roam freely on the roads within town. You are welcome to visit the shop and museum, but please remove your boots when visiting the shop. Please do not enter any other buildings without permission. Public toilets are available at the harbour office near the dock. Please turn off your Wi-fi and Bluetooth on your mobile phone so as not to interfere with scientific research equipment.

15:00 We invite the **Red group** to meet the Expedition Team at Amundsen's Bust for a walk to the mast.

16:00 We invite the **Blue group** to meet the Expedition Team at Amundsen's Bust for walk to the mast.

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Plated dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 02/07/2025

Day 3: Monacobreen & Texas bar

This morning, we hope to do a zodiac cruise at Monacobreen. One of the most beautiful glaciers you can find in Spitsbergen. In the afternoon we are planning a landing at Texas Bar for hiking and short walks. Here stands a historical trapper's hut built by Hilmar Nois in 1927.

07:45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

09:15 We hope to invite the **Blue Group** to zodiac boarding area on Deck 3 for a zodiac cruise at Monacobreen

09:30 We hope to invite the **Red Group** to zodiac boarding area on Deck 3 for a zodiac cruise at Monacobreen.

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

14:15 We invite the **long hikers** to the zodiac boarding area on Deck 3 for a long hike at Texas bar.

14:30 We invite the **medium hikers** to the zodiac boarding area on Deck 3 for a medium hike at Texas bar.

14:45 We invite the **short hikers** to the zodiac boarding area on Deck 3 for a short hike at Texas bar.

We plan to do a polar plunge at the end of the landing, so please put your swimsuit under your expedition gear. We will have a towel ashore for you so don't worry about bringing your towel from your cabin.

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 03/07/2025

Day 4: Ice day

During the day we plan to explore the sea ice to the North of Svalbard in search of wildlife. We strongly encourage you to be on the outside decks, the bridge, and the bow to enjoy this spectacle. Listen for announcements regarding wildlife. If we spot wildlife the announcements will only be made inside the ship to avoid disturbing the wildlife.

07.45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

If we have some time in the open ocean, or encounter adverse weather conditions, we will offer lectures from the team. However, we are planning to keep the first morning in the ice free, so you can all enjoy the magical sea ice without distractions.

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

15.00 Tom invites you to the lecture room for an **English** lecture on Evolution Arctic Sea Ice System.

15.00 Jerry invites you to the lounge for a lecture in **Chinese** on Arctic Ice.

18:15 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room

"When your feet are cold, cover your head." - Inuit proverb



Around Spitsbergen, In the realm of Polar bear and ice

Date: 04/07/2025

Day 5: Second ice day

During today we plan to continue to explore the sea ice to the North of Svalbard in search of wildlife. We strongly encourage you to be on the outside decks, the bridge, and the bow to enjoy this spectacle. Listen for announcements regarding wildlife. If we spot wildlife the announcements will only be made inside the ship to avoid disturbing the wildlife.

07.45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

10:00 Charlotte invites you into the lounge for her lecture on Polar Bears. This lecture will be given in English and translated into Chinese.

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

15:00 Please meet us at the bow for a farewell to the pack-ice.

16.00 Jens invites you to the lecture room for a lecture in **English** on a historic quest for the North pole by air.

16.00 Rose invites you to the lounge for a lecture in **Chinese** on a historic quest for the North pole by air.

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 05/07/2025

Day 6: Torellneset & Brasvellbreen

07:45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

09:30 We hope to invite the **Red Group** to the zodiac boarding area on Deck 3 for a landing at Torellneset.

09:45 We hope to invite the **Blue Group** to the zodiac boarding area on Deck 3 for a zodiac cruise at Torellneset

Please note that we will be swapping the groups halfway through the morning

13:00-14:00 Buffet lunch will be served in the Dining Room on Deck 4.

After lunch we plan to explore Brasvellbreen glacier. The ice wall of the Brasvellbreen glacier is 180 kilometres long and known as the longest glacier front of the Northern hemisphere. Depending on weather and ice we might be able to offer a zodiac cruise, if not we will be exploring the glacier by ship.

If we do manage to offer a zodiac cruise it will be **Blue Group** first, followed shortly by the **Red Group**. Please stand by for announcements!

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 06/07/2025

Day 7: Palanderbukta & Alkefjellet

07:15 Wake-up call.

07:30-08:30 Buffet breakfast will be served in the Dining Room on Deck 4.

This morning, we hope to offer you a chance for a good leg stretch at Palanderbukta. The area gives you explorers a chance to experience a region of the world that is rarely visited by anyone else and is best described as a polar desert.

08:45 We invite the **long hikers** to the zodiac boarding area on Deck 3 for a long hike at Palanderbukta.

09:00 We invite the **medium hikers** to the zodiac boarding area on Deck 3 for a medium hike at Palanderbukta

09:15 We invite the **short hikers** to the zodiac boarding area on Deck 3 for a short hike at Palanderbukta.

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

This afternoon, we hope to offer a zodiac cruise at Alkefjellet which translates literally to “mountain of the guillemots.”. Alkefjellet is a major bird cliff that is home to around 60,000 pairs of breeding Brünnich’s Guillemots as well as a smaller number of Glaucous Gulls and Kittiwakes. It is also a good place to see Arctic Fox – if we are lucky!

15:00 We hope to invite the **Blue Group** to the zodiac boarding area on Deck 3 for a zodiac cruise at Alkefjellet.

15:15 We hope to invite the **Red Group** to the zodiac boarding area on Deck 3 for a landing at Alkefjellet.

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 07/07/2025

Day 8: Freemansundet & Sundneset

07:45 Wake-up call.

08:00-09:00 Buffet breakfast will be served in the Dining Room on Deck 4.

This morning we take you along the coast of Barentsoya and through the Freemansundet onboard Hondius. The passage between Barentsoya & Edgeoya is rich for wildlife, especially when it comes to polar bears, reindeer, walrus, seabirds and geese

12:30-13:30 Buffet lunch will be served in the Dining Room on Deck 4.

This afternoon we hope to do a landing at Sundneset. The area will strike you as welcoming for walks. And it is. Walk to get a view of the freshwater-ponds that also attract birds, or head for the hill east of Sundbukta, for a nice view of the bay. But as you walk, allow time to look at the many whale bones scattered in the area. They are several thousand years old and remain from a time when the shoreline looked quite different.

13:45 We invite the **long hikers** to the zodiac boarding area on Deck 3 for a long hike at Sundneset.

13:55 We invite the **medium hikers** to the zodiac boarding area on Deck 3 for a medium hike at Sundneset.

14:10 We invite the **short hikers** to the zodiac boarding area on Deck 3 for a short hike at Sundneset.

18:30 Please join the Expedition Team in the Bar for our daily recap.

19:00 Dinner will be served in the Dining Room



Around Spitsbergen, In the realm of Polar bear and ice

Date: 08/07/2025

Day 9: Samarinvagen & Burgerbukta

07:15 Wake-up call.

07:30-08:30 Buffet breakfast will be served in the Dining Room on Deck 4.

This morning we hope to take you to Samarinvågen. The calving glacier often fills the bay with pieces of ice which are popular haul-out sites for Bearded Seals. Seabirds are often plentiful, including little auks, Brünnich's Guillemots, Common and King Eiders.

08:45 We hope to invite the **Red Group** for a landing at Samarinvagen.

09:00 We hope to invite the **Blue Group** for a zodiac cruise at Samarinvagen.

Please note that we will be swapping the groups halfway through the morning.

13:00-14:00 Buffet lunch will be served in the Dining Room on Deck 4.

Burgerbukta is on the Northern side of Hornsund, and it displays this beautiful panorama on its Eastern shore. The beauty of this landscape in terms of colours and structures is deeply rooted in its geology.

14:45 We hope to invite the **Blue Group** for a zodiac cruise at Burgerbukta.

15:00 We hope to invite the **Red Group** for a zodiac cruise at Burgerbukta.

Once back on the ship we will call you deck by deck to return your muck boots.

18:30 Please join the Expedition Team and Captain in the Lounge for the final recap. We will explain the details of disembarkation for tomorrow followed by Captain's farewell cocktail and the slideshow of this voyage.

19:15 A final farewell dinner will be served in the Dining Room on Deck 4.

*"One must never be in haste to end a day; there are too few of them in a lifetime".
Sir Francis Drake.*



Around Spitsbergen, In the realm of Polar bear and ice

Date: 09/07/2025

Day 10: Longyearbyen

07:15 Wake-up call. Please ensure your luggage is outside your room before 7:30am.

07:30-08:30 Breakfast buffet will be served in the Restaurant, Deck 4.

08:45+/- We invite all guests who go directly to the airport to disembark.

09:00+/- We invite all remaining guests to disembark.

All guests: please identify your luggage on the pier and ensure it is placed in the right transport before boarding your bus.

PLEASE NOTE: Upon arrival in Longyearbyen, we will provide free busses to town and the airport. All luggage must be left outside your cabins by 7:30am and we will move it onto the pier.

For all those on flight DY391– please use a **yellow** luggage tag.

For all those on flight SK4425– please use a **red** luggage tag.

For all those on flight SK4493– please use a **blue** luggage tag

For all those with any flights not listed please take your luggage and load it on the bus provided to town.

At around 09:00 all passengers will go on the busses to town center. You will be dropped at Svalbard Butikken.

For passengers on flight DY391 – you will go straight from the ship to the airport

For passengers on flight SK4425; There will be a bus to take you to the airport from Svalbard Butikken at 11:30.

For passengers on flight SK4493; There will be a bus to take you to the airport from Svalbard Butikken at 14:30 & 15:00

From all the Expedition Team and Crew on board the MV Hondius, we wish you safe onward travel, and thank you for sharing this incredible voyage with us. We look forward to sailing with you again in the future.

"It's when you are safe at home that you're having an adventure. When you're having an adventure, you wish you were safe at home." - Thorton Wilder



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期:30/06/2025

第 1 天: 朗伊尔城 – 登船

托运行李将会被直接运送到您的房间，请确认您已收到所有行李。

5 楼观景大厅有茶水供应

请您留意听广播通知

17:15+/- 登船安全说明会 - 请前往 5 楼船头观景大厅参加欢迎登船安全说明会，接着是强制性的安全演习和救生艇弃船演习，**每个新登船的乘客都必须参加。**

所有乘客：说明会结束后会进行弃船演习，紧急集合警铃会响起，您需要回到房间穿保暖衣服以及房间内的橙色救生衣。所有住在 **3 楼（301-337 房间）的乘客请前往紧急集合点 A 也就是 4 层餐厅集合。**所有住在 **4, 6, 7 楼的乘客请前往紧急集合点 B 也就是 5 楼观景大厅集合。**

18:30+/- 船长欢迎酒会— 全体船员邀请您前往观景大厅（5 楼船头）参加，酒店经理及探险队长将在此向您介绍船上生活须知以及接下来的行程计划，您也将在此与所有探险队员见面。

19:30 自助晚餐（4 楼餐厅）

请确保妥善收好所有个人物品，并将舱内的门和抽屉紧闭；在船上行走时请缓慢前行，始终一只手扶稳船体，同时要特别注意手指，小心被突然关上的门夹伤！



斯匹次卑尔根北部探险之旅—多样地貌、海冰与野生动物

Date: 01/07/2025

Day 2: 利利胡克冰川和新奥勒松

07:45 叫早.

08:00-09:00 4层餐厅自助早餐.

09:15 请到五层观景厅参加**强制性** AECO, 北极熊, 冲锋艇安全说明会。每个人都必须参加。请到观景厅门口登记

中文说明会在 5 层观景厅进行
英文说明会在 5 层演讲厅进行

11:00 我们邀请您到 **3 层**冲锋艇登艇区领取防水靴。请带上厚袜子方便试穿。请注意听广播
我们将按楼层邀请

12:30-13:30 4层餐厅自助午餐.

14:00 我们邀请 **红组** 到 4 层前台准备在新奥尔松登陆, 随后将在 14:15 邀请**蓝组**. 您可以在前台领取一份新奥尔松的地图.

我们在新奥勒松

期间, 您可以在城内的道路上自由漫游。欢迎您参观商店和博物馆, 但在参观商店时请脱下靴子。未经许可, 请勿进入任何其他建筑物。码头附近的港口办事处设有公共厕所。请关闭手机上的WiFi和蓝牙, 以免干扰科研设备

15:00 我们邀请 **红组** 在阿蒙森雕像前集合, 前往阿蒙森飞艇立柱

16:00 我们邀请 **蓝组** 在阿蒙森雕像前集合, 前往阿蒙森飞艇立柱

18:30 在 5 层观景厅参加每日总结

19:00 三道式晚餐, 请准时前往餐厅



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期:02/07/2025

第 3 天: 摩纳哥冰川 和 德克萨斯吧

上午我们希望能够在摩纳哥冰川进行冲锋艇巡游。这是您能够在斯匹次卑尔根看到的最漂亮的冰川之一。下午我们计划在德克萨斯吧进行长短途徒步。这里有 Hilmar Nois 在 1927 年建立的捕猎小屋的遗址。

07.45 晨间广播

08:00-09:00 自助式早餐将在甲板 4 层餐厅供应。

09:15 我们邀请**蓝组**前往 3 层甲板的登艇区, 前往摩纳哥冰川进行巡游。

09:30 我们邀请**红组**前往 3 层甲板的登艇区, 前往摩纳哥冰川进行巡游。

12:30-13:30 自助式午餐将在甲板 4 层餐厅供应。

14:15 我们邀请**长途徒步者**前往 3 层甲板的登艇区, 前往德克萨斯吧进行长途徒步。

14:30 我们邀请**中程徒步者**前往 3 层甲板的登艇区, 前往德克萨斯吧进行中程徒步。

14:45 我们邀请**短途徒步者**前往 3 层甲板的登艇区, 前往德克萨斯吧进行短途徒步。

我们计划在登陆结束后进行极地冰泳体验活动, 您无需携带毛巾, 我们将为您在岸边提供, 请您在外出衣物内层穿上泳衣。

18:30 请前往 5 层观景大厅参加每日回顾。

19:00 晚餐将在餐厅供应。



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期: 03/07/2025

第 4 天: 海冰日

今天一整天**我们将航行在斯瓦尔巴群岛以北的海冰区，寻找野生动物。**

我们强烈建议您前往外甲板、驾驶室和船头，尽情享受这一壮观的景象。

如果观察到野生动物,我们将会广播告知大家,

*为了避免打扰野生动物，相关广播**仅会在船舱内进行**，室外区域不会播放。*

07.45 叫早广播

08:00-09:00 早餐

如果我们在开阔海域有空闲时间，或者遇到恶劣天气，探险队将安排讲座；

不过，我们计划将第一天海冰日的上午留空，以便大家能够毫无干扰地欣赏这片神奇的海冰世界。

12:30-13:30 午餐

15.00 英文讲座: 北极海冰系统的演变 (讲师: Tom; 地点: 船尾演讲厅)

15.00 中文讲座: 北极的冰 (讲师: Jerry; 地点: 船头观景大厅)

18:15 在 5 层观景厅参加每日总结

19:00 晚餐

“脚冷时，先盖住头。” — 因纽特谚语



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期: 04/07/2025

第 5 天:第二个海冰日

今天一整天**我们将继续航行在斯瓦尔巴群岛以北的海冰区，寻找野生动物。**

我们强烈建议您前往外甲板、驾驶室和船头，尽情享受这一壮观的景象。

如果观察到野生动物,我们将会广播告知大家,

*为了避免打扰野生动物，相关广播**仅会在船舱内进行**，室外区域不会播放。*

07.45 叫早广播

08:00-09:00 早餐

10:00 讲座：北极熊（讲师：Charlotte；地点：船头观景大厅；本次讲座将有中文同声翻译）

12:30-13:30 午餐

15:00 请在船头与我们相聚，共同与冰区告别

16.00 英文讲座:北极飞行史诗(讲师:Jens；地点:船尾演讲厅)

16.00 中文讲座:北极飞行史诗(讲师:Rose；地点:船头观景大厅)

18:30 在 5 层观景厅参加每日总结

19:00 晚餐



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期: 05/07/2025

第 6 天: 托雷尔内塞特与布拉什韦尔冰川

07:45 叫早广播

08:00-09:00 早餐（4 层餐厅）

09:30 我们邀请 **红组** 前往 3 层甲板的橡皮艇登船区，在托雷尔内塞特进行登陆

09:45 我们邀请 **蓝组** 前往 3 层甲板的橡皮艇登船区，在托雷尔内塞特进行冲锋艇巡游

中间我们会将两组进行活动对调

13:00-14:00 午餐（4 层餐厅）

午餐过后我们计划前往布拉什韦尔冰川。冰川前端的冰墙约 180 千米长，被誉为北半球最长的冰川前缘。天气和冰面条件允许情况下我们或进行冲锋艇巡游，如若不然我们将留在船上观赏冰川。

如果我们安排冲锋艇巡游则**蓝组**先行；**红组**随后。请注意广播通知！

18:30 请前往 5 楼船头观景大厅，参加探险队主讲的每日行程回顾和次日行程安排

19:00 晚餐（4 层餐厅）



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期: 06/07/2025

第 7 天: 帕兰德湾 & 阿尔克崖

07:15 叫早广播

07:30-08:30 早餐（4 层餐厅）

今天上午我们希望有机会带大家前往帕兰德湾散步。这里堪称是一片极地荒漠，为各位探险者提供了体验世界罕至之地的机会。

08:45 我们邀请 **长途徒步者** 前往 3 层甲板的冲锋艇登船区，在帕兰德湾进行徒步

09:00 我们邀请 **中程徒步者** 前往 3 层甲板的冲锋艇登船区，在帕兰德湾进行徒步

09:15 我们邀请 **短途徒步者** 前往 3 层甲板的冲锋艇登船区，在帕兰德湾进行徒步

12:30-13:30 午餐（4 层餐厅）

今天下午我们将安排冲锋艇巡游阿尔克崖（直译为“海鸦山”）。这座壮观的鸟类悬崖栖息着约 6 万对厚嘴海鸦，以及少量北极欧和三趾欧。如果运气好的话，这里也是观赏北极狐的绝佳地点！

15:00 我们邀请**蓝组**前往 3 层甲板的橡皮艇登船区，在阿尔克崖进行冲锋艇巡游

15:15 我们邀请**红组**前往 3 层甲板的橡皮艇登船区，在阿尔克崖进行冲锋艇巡游

18:30 请前往 5 楼船头观景大厅，参加探险队主讲的每日行程回顾和次日行程安排

19:00 晚餐（4 层餐厅）



斯匹次卑尔根北部探险之旅——多样地貌、海冰与野生动物

日期: 07/07/2025

第 7 天: 弗里曼海峡 (Freemansund) & 桑德内塞特 (Sundneset)

07:45 叫早广播

08:00-09:00 早餐 (4 层餐厅)

今天早上, 宏迪斯号将带您沿着巴伦支岛海岸进行航行, 穿越弗里曼海峡; 巴伦支岛与埃奇岛之间的航道野生动物资源丰富, 尤其是北极熊、驯鹿、海象、海鸟和雁类。

12:30-13:30 午餐 (4 层餐厅)

今天下午, 我们希望能在桑德内塞特进行登陆, 这个区域非常适合徒步; 您可以徒步前往淡水湖, 那里吸引了众多鸟类; 或者向东前往桑德湾东侧山丘, 俯瞰海湾的美景。在行走的过程中, 也请留意散落在地面上的大量鲸骨, 这些鲸骨已有数千年历史, 是那个时期截然不同的海岸线的遗迹。

13:45 我们邀请 **长途徒步者** 前往 3 层甲板的冲锋艇登船区, 在桑德内塞特进行徒步

13:55 我们邀请 **中程徒步者** 前往 3 层甲板的冲锋艇登船区, 在桑德内塞特进行徒步

14:10 我们邀请 **短途徒步者** 前往 3 层甲板的冲锋艇登船区, 在桑德内塞特进行徒步

18:30 请前往 5 楼船头观景大厅, 参加探险队主讲的每日行程回顾和次日行程安排

19:00 晚餐 (4 层餐厅)



在斯匹次卑尔根（Spitsbergen）周围，在 北极熊与冰的领域

日期: 08/07/2025

第 9 天: 萨马林湾（Samarinvagen） & 布格尔湾（Burgerbukta）

07:15 叫早广播.

07:30-08:30 早餐

今天早上我们希望能带您前往萨马林沃根湾（Samarinvågen；
那里的冰川常常崩裂，碎冰散落在海湾中，成为髯海豹（Bearded Seals）喜欢聚集的地点；
海鸟通常也有很多，包括小海雀、厚嘴海鸠、欧绒鸭和王绒鸭

08:45 我们邀请红组前往 3 层甲板的冲锋艇登船区，在萨马林湾进行登陆活动

09:00 我们邀请蓝组前往 3 层甲板的冲锋艇登船区，在萨马林湾进行冲锋舟巡游

中间我们会将两组进行活动对调

13:00-14:00 午餐

布格尔湾位于霍恩松德（Hornsund）的北侧，其东岸展现出一幅美丽的全景图；
这片景观之美，无论是色彩还是地貌结构，其魅力都深深植根于当地的地质构造之中。

14:45 我们邀请蓝组前往 3 层甲板的冲锋艇登船区，在布格尔湾进行冲锋舟巡游

15:00 我们邀请红组前往 3 层甲板的冲锋艇登船区，在布格尔湾进行冲锋舟巡游

回船后，我们将会分楼层广播通知大家归还登陆靴

18:30 请加入探险队和船长，观看我们最后的行程回顾，船长告别鸡尾酒会结束后，会告知下船的具体细节以及播放这次旅行的幻灯片。

19:15 最后的晚餐

“人绝不可匆匆结束一天的时光；毕竟，一生中的日子实在太少了。”
—— 弗朗西斯·德雷克爵士（Sir Francis Drake）



环斯匹次卑尔根探险之旅——北极熊和海冰

日期：09/07/2025

第 10 天：朗伊尔城

07:15 叫早广播。请确保您的行李在7:30 前放到您的房门外，否则将会错过搬运。

07:30-08:30 早餐

08:45+/- 我们邀请所有直接去往机场的客人离船

09:00+/- 我们邀请所有客人离船。

所有客人请注意：请在登上大巴前在码头确认好您自己的行李，并确认行李正确放置在您所乘坐的车辆中。

请注意：

抵达朗伊尔城后，我们提供前往城镇和机场的免费巴士；
请确保您的行李在7:30 前放到您的房门外，我们会将其移至码头。

1. 对于所有乘坐 DY391 航班的乘客，请使用黄色行李条
2. 对于所有乘坐 SK4425 航班的客人，请使用红色行李条
3. 对于所有乘坐 SK4493 航班的客人，请使用蓝色行李条

对于所有航班未在下方列出的旅客，请携带行李，登上前往市区的巴士。
大约在上午 09:00，所有乘客将乘坐巴士前往市中心，您将在 斯瓦尔巴特商店 (Svalbard Butikken) 下车。

- 搭乘航班 DY391 的乘客：您将直接从船上搭乘巴士前往机场。
- 搭乘航班 SK4425 的乘客：在 11:30，从之前的下车点上车搭乘巴士前往机场。
- 搭乘航班 SK4493 的乘客：将有两班巴士在 14:30 和 15:00 从 Svalbard Butikken 出发前往机场。

来自 宏迪斯号探险队与全体船员 的衷心祝福：
我们祝您旅途平安，感谢您与我们一同分享这段难忘的航程。
期待将来再次与您扬帆同行！

“当你在家中安然无恙时，你梦想着冒险；而当你身处冒险之中，你又渴望回到家中。”
—— 索顿·怀尔德 (Thornton Wilder)