NORWAY

bridges BY SYNERGY MEDIA SPECIALISTS

Norway and Japan pursue strategic green partnership

Norway Ambassador Kristin Iglum explains

Japan and Norway are two worldleading maritime nations connected through the open seas."

KRISTIN IGLUM Ambassador o Norway to Japan

n an exclusive interview, Norwegian Ambassador to Japan Kristin Iglum said: "Japan and Norway are two world-leading maritime nations connected through the open seas.

"With 120 years of diplomatic relations next year, we share a deep understanding and a



long history of friendship. Our bilateral relationship is constantly developing with global developments, with a current focal point on decarbonization and the green transition."

Read the full interview at: www.sms-bridges.com



world's foremost shipbrokers. Its global reach and strong client relationships, in combination with its continuous investment in people and technology, position the company for continued success.

companies.

shipowners. Today, Grieg Ship-A proud maritime tradition brokers continues this legacy, Founded by Joachim Grieg having established a global netin 1884, Grieg Shipbrokers has a work servicing clients worldwide.

Grieg Shipbrokers: A leading Scandinavian adviser since 1884

Driving business forward With extensive shipbroking experience from London and the Norwegian market, CEO Morten Müller was pivotal in establishing the company as a leading provider of maritime financing and advisory services. Japan has been, and continues to be, a valued partner on this journey. "Norwegian maritime com-

panies often share the same long-term business approach as leading Japanese companies," Müller said. "Despite the challenges the global economy is currently facing, this approach allows us to leverage our close relationships and drive business forward."

At the forefront of the market With a strong customer focus and a dedication to providing innovative research-backed solutions, Grieg Shipbrokers is

a trusted partner for clients in navigating the complexities of a fast-changing maritime and finance environment. Our divisions include:

• Sale and Purchase: With offices in Bergen, Oslo and London, Grieg Shipbrokers' experienced team has a wealth of cross-market knowledge. The newbuilding team has a significant track record and is engaged in multiple projects with future fuel solutions.

• Maritime Finance: A specialist arranger of capital for ship financing transactions, delivering innovative solutions to meet clients' financing needs. • Gas: A highly specialized de-

partment active in the liquefied petroleum gas, ammonia, small-scale liquefied natural gas and petrochemical gas markets. The team provides services for spot cargos, short and long-term chartering, sales and purchasing, newbuilding projects and combination deals. Dry Cargo: A specialist brokerage department fixing bulk and break-bulk cargos and vessels.

• Tankers: The tank and project desk serves clients within the chemical and product segments. • Offshore: Offers a full range

of offshore support, renewables and subsea vessel services. • Aquaculture: Focuses on sales

valuation services to a range

of listed and private shipown-

ers and financial institutions.

and purchasing, chartering, newbuildings and mergers and acquisitions. Research: Provides leading

market research for the global shipping industry. Valuation Services: Provides objective and transparent

"Both Norway and Japan have long and proud maritime histories and today the countries continue to work closely with one another," Müller said.

Navigating success together

www.sms-bridges.com

"Our governments actively cooperate to facilitate trade (and) the private sector plays a crucial role in coordinating these efforts and promote Norwegian and Japanese business relations."

"We are excited about the future. We are looking forward to further strengthening the relationships with our friends in Japan while developing new partnerships in the Japanese market." **•**

www.griegshipbrokers.no



E Capital: Strengthening relationships and friendships in Japan

relationship between the Eitzen

Group and its Japanese counter-parts has also yielded opportuni-

ties on the financing side with

Japanese sale and lease-back

Established in 2023, E Capital

is building on the long-standing

cooperation between the Eitzen

Group and Japanese owners and

conducting business in Japan.

tractive pink-fleshed fish.

- only rarely is salmon served

as a heated dish. In Europe

and North America, Norwegian

salmon is served as a warm dish.

In November 2023, Norwe-

the world.

transactions.

relebrating its 140th anniver-

sary, Grieg Shipbrokers is a

leading Scandinavian shipbroker

with a rich heritage and a clear vi-

sion for the future. The partner-

owned brokerage firm is honored

that its long ties with Japan are

eight countries, the Grieg Group

is a leading provider of logistics,

aquaculture and advisory ser-

vices to investors and maritime

group, Grieg Shipbrokers has

established itself as one of the

As a proud member of the

With over 1,600 employees in

stronger than ever.

Eitzen Group is a family-owned maritime organization headquartered in Oslo. Established in 1883 by Camillo Eitzen, the group has 140 years of shipping experience and is today headed by fourth-generation descendant Axel C. Eitzen together with his sons Fridtjof C. Eitzen and Nicolai C. Eitzen.

The main activity for the group today is Eitzen Avanti/ Christiania Shipping, a chemical and liquefied petroleum gas owner and operator with a combined fleet of close to 40 vessels, including newbuilds, in addition to ownership in Zen, Hoglund, Wavefoil and E Capital.

"Cooperation between the Eitzen Group and Japanese shipowners and shipyards can be traced back to the late 1990s and we continue to strengthen our



Nicolai C. Eitzen, CEO of E Capital and Partner at Eitzen Group

relationships and friendships in Japan." Nicolai C. Eitzen said. A number of vessels have been ordered from Japanese

shipyards, with the latest bethe past eight years, Eitzen has ing two stainless steel chemical developed lasting partnerships tankers from Murakami Hide to and a strong track record in be delivered in 2025 and 2026. Japan. The extraordinarily strong

Morten Müller, CEO of Grieg

proud tradition of facilitating in-

ternational trade for Norwegian

Shinbrokers

Alongside Didrik E. Bahre, he is bringing together reputable Western shipowners with Japanese financing institutions. The company's successful long-

term vision is built on years of diligent collaboration and a commitment to integrity. E Capital has already concluded several financial transactions with owners and banks in Japan's Kyushu, Shikoku and Chugoku regions.

financing institutions. The company intends to facilitate busi-"The trustworthiness and reness for other owners so they spect of Japanese shipowners, financiers and trading houses can experience the benefits of is second to none and we look Led by Nicolai C. Eitzen, forward to continue working together," Nicolai C. Eitzen said. E Capital is a specialized finan-

cial arranger focusing on the "We are determined to devel-Japanese financing market. Over op E Capital's reputation, strong

presence and experience to become the preferred financial arranger in Japan. For companies looking to conduct business with professional, honorable and hardworking people, Japan is the right place. In line with this, E Capital is the right partner." • www.e-capital.no www.eitzengroup.com

E ECapital



Est. 1883

are of the highest priority. Before mackerel is snipped from Norway to Japan, Japanese mackerel inspectors working in Norway ensure only the bestquality specimens are sent to Japan. The origin mark "Seafood from Norway" is recognized all over the world and guarantees the packaged seafood originates from the cold clear waters of

Golden Ocean Management: Enabling global business to flourish

c onnecting countries, cultures Cand economies, shipping is the lifeblood of global transportation. From industry demands to consumer needs, linking international supply chains remains the key to worldwide trade.

As one of the world's leading dry bulk shipping companies, Golden Ocean Management AS helps supply the world with commodities essential to farming, manufacturing and energy

supply. "Driven by agility, efficiency and safety, Golden Ocean has become the world's largest owner of capesize vessels," CEO Lars-Christian Svensen said.

"The average age of the Lars-Christian Svensen, CEO of Golden Ocean fleet is approxi-Golden Ocean mately seven years and we currently have 95 vessels - 60 capesize and Newcastlemax and 35 Panamax and Kamsaramax."

In line with these factors, Golden Ocean carefully analyzes global markets to improve performance, With its fleet chartered b

"Listed on New York's Nasdaq and on the Oslo Bors, we have a market capitalization of approximately \$2.5 billion and have paid out around \$1 billion in dividends to shareholders since 2021," Svensen said.

Golden Ocean and Japan

In recent years, Golden Ocean has strengthened its presence in Japan. Today the group manages monthly shipments through trusted partnerships with respected Japanese counterparts.

"We are proud to have Japanese tonnage in our fleet and are actively looking to increase the amount of Japanese tonnage we handle," Svensen said.

"In the next couple of years, with its historically low order book set to continue, we expect the dry bulk market, especially for capesize vessels, to remain strong. On a personal note, and as an organization, we are humbled to work with our Japanese friends and look forward to doing more business together in the future." • www.goldenocean.bm

Seafood from Norway: Serving Japan and inspiring Japanese cuisine worldwide

The Kingdom of Norway is I famous for its beautiful nature, cold clear waters and tasty seafood.

The country has access to around 3 million tons of wild and farmed seafood and is the world's largest net exporter of seafood.

Last year, the export value of seafood reached an all-time high of Norwegian krone 172 billion (\$16.2 billion) — an increase of 14% compared with 2022.

Japan is the 12th-largest market for Norwegian seafood and has for decades been among Norway's most important export markets for salmon, mackerel. Fiord trout, redfish, herring, king crab and snow crab.

The most famous species is Norwegian salmon – a



Johan Kvalheim, Counsellor, Head of Fisheries Section, Norwegian Embassv

gian salmon was recognized fresh-farmed fish perfect for raw as the fourth meat alongside consumption without any prepchicken, pork and beef, and maaration. ny people in Japan are making

Sales boomed when it was the switch from meat to Norwefirst introduced to kaitenzushi gian salmon.

(conveyor-belt sushi) restau-Another jewel in the crown rants, and today Japanese cusof Norwegian seafood sold in Japan is mackerel. A very poputomers repeatedly select the atlar and traditional fish in Japan, Salmon from Norway has bemackerel has a delicious taste and excellent health benefits. come not only Japan's favorite sushi topping, but the favorite The Norwegian Seafood of Japanese sushi chefs all over Council recently estimated that the people of Japan ate 273,000 In Japan and many othmetric tons of of mackerel in er Asian countries, fresh salm-2022, with 51% sourced from Norway and 38% from Japan. on is prepared and eaten raw

With a stable year-round supply of high-quality mackerel, seven out of 10 mackerel sold in Japanese retail establishments are sourced from Norway.

Mackerel from Norway is caught under strict fishery management legislation ensuring that sustainability and quality

Norway. https://en.seafood.no/ www.seafoodfromnorway.jp

SEAFOOD

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customers around the world, Golden Ocean's investors trust the company's forward-looking strategy, best-in-class safety standards and strong financial track record — proving financial and sustainable solutions can go hand in hand.

The global economy depends on connections and on the safe and efficient mobility of goods.

cut costs and employ future technologies that will unlock new possibilities and greater revenue. With this positive mindset, optimistic outlook and dividendfocused strategy, Golden Ocean is the clear-cut pick for shippingsavvv investors.

GOLDEN OCEAN

140 Years of Shipbroking Expertise

Ocean Ventus: The only full life cycle floating offshore wind turbine solution

Installed offshore wind capac-Lity is expected to reach 650 gigawatts globally by 2050.

The Norwegian government has plans for 30 GW of offshore wind power by 2040, 75% of which will be floating.

The floating offshore wind turbine (FOWT) industry is in its infancy with only a few units in operation.

Ingvar Apeland, CEO of Ocean Ventus (major owner: J.J. Ugland Group) aims make Ocean Ventus an attractive alternative for investors in renewables.

"Based on our deep knowledge and decades of experience of designing floating units for the oil and gas industry, our engineers have designed a substructure for FOWTs that is lighter and more efficient.





Ingvar Apeland, CEO of Ocean

"Today's supply chain and fabrication methods are not suitable for mass production required to meet governments'

targets, hence new and efficient production facilities need to be built," Apeland said. "Our Ocean Ventus gigafactory is fully automated and dedicated to producing Ocean Ventus substructures at a rate of one per week. A letter of intent is in place for the first factory in Norway and the concept is applicable globally."

"Assembly of Ocean Ventus FOWTs takes place on dedicated barges," Apeland explained.

"Assembly is carried out in an environmentally friendly and sustainable manner. Prefabrication and assembly at the same location minimizes transportation costs and emissions.



Artist rendering of the Ocean Ventus factory for floating offshore wind turbines

Servicing an offshore wind turbine can be costly for wind farm operators because the turbines typically have to be towed back to shore for heavy maintenance. Not so with Ocean Ventus.

"Ocean Ventus' specially designed service vessel can handle the heaviest maintenance and repair jobs in the field without having to disconnect the FOWT from its moorings and power cable, thus dramatically

reducing operating expenses," Apeland said.

The Ocean Ventus design, which significantly lowers the levelized cost of electricity, is now being considered for several wind farm development projects. 🔶

www.oceanventus.com



OCEAN TO VENTUS

GRIEG SHIPBROKERS

www.griegshipbrokers.com