Norwegian Seafood Limited

•••provider of fish maw to more than 500 million consumers

Our Agenda



Financials

Company information

From seafood waste to delicacy

A brief summary

- The business idea is to purchase raw material from the seafood processing industry in UK, Norway and Northern Europe, and apply secondary processing aimed to supply high end markets in Asia and other overseas destinations.
- Managed by Norwegian Seafood Limited, UK, purchasing and processing will be outsourced to third companies

The fish maw is sold to wholesalers in Hong Kong, who distribute locally within Hong Kong, China and overseas markets in Asia.

Our Norwegian company; Sea Venture AS, has had a steady progress in this market segment. Now, we want to reorganise the company structure and upscale the production. We have the best skills in processing and distribution.

Due to covid in 2020 – 2022 we had to put the production on hold. Now, the demand is back and it is time to resume production and take advantage of economies of scale.

Norwegian Seafood Ltd is asking GBP 2 million in order to increase market shares and upscale processing, including investments in new factory, key personnel and the purchase of raw material.



Why invest in seafood waste?

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Why invest in seafood waste?



We have a proven business model

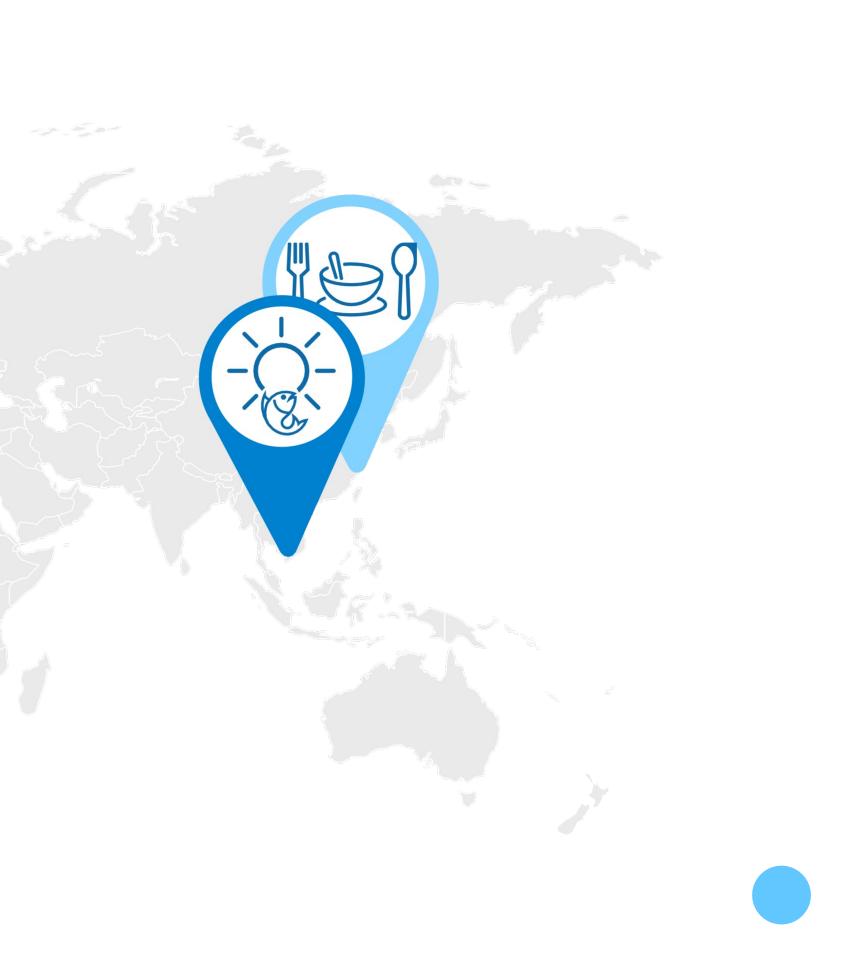
We sell a product with high profitability in a proven market

We have a predictable access to raw materials

Business idea

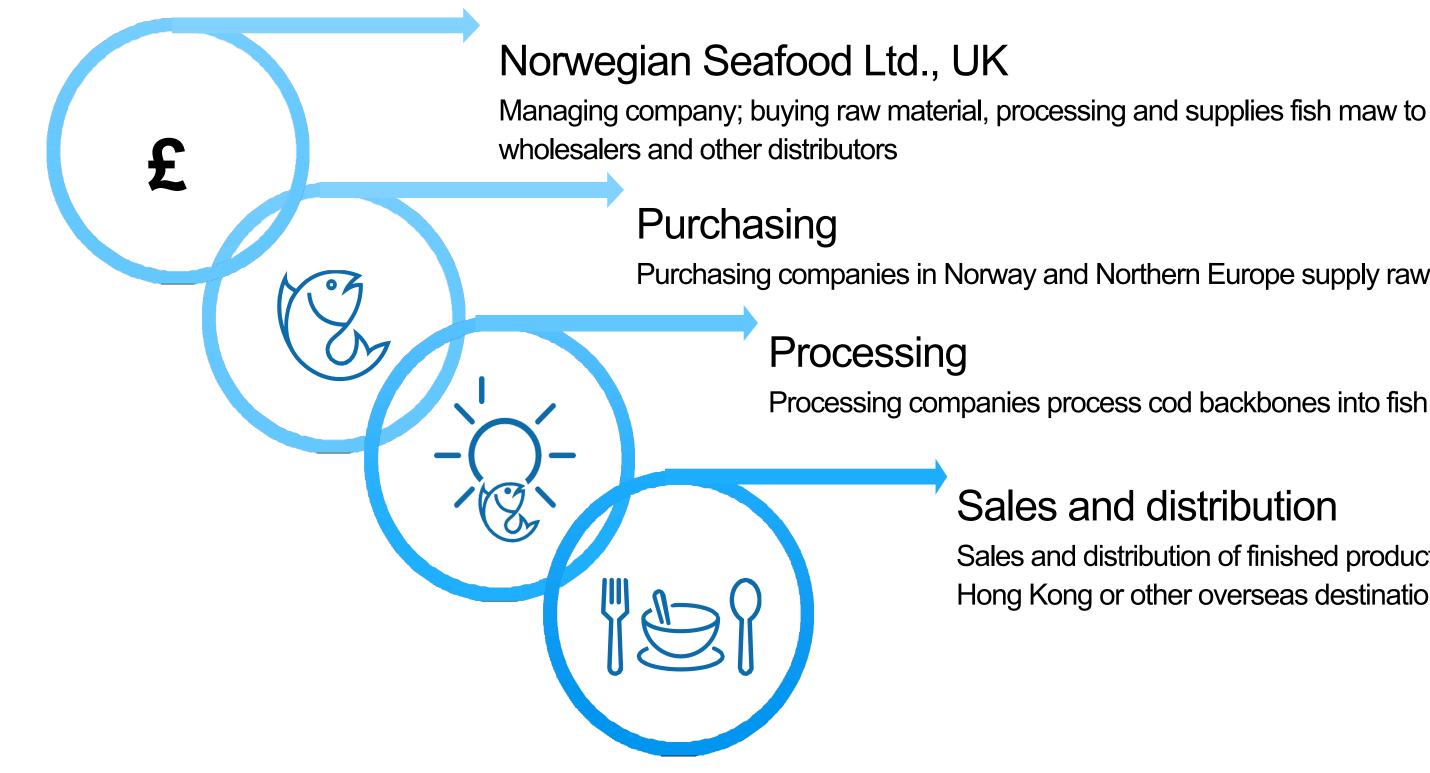
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«Norwegian Seafood Ltd. processes by-products from the fishing industry into high quality products for human consumption»



Business plan

«Sea Venture processes by-products from the Norwegian fishing industry into high quality products for human consumption»



Purchasing companies in Norway and Northern Europe supply raw material

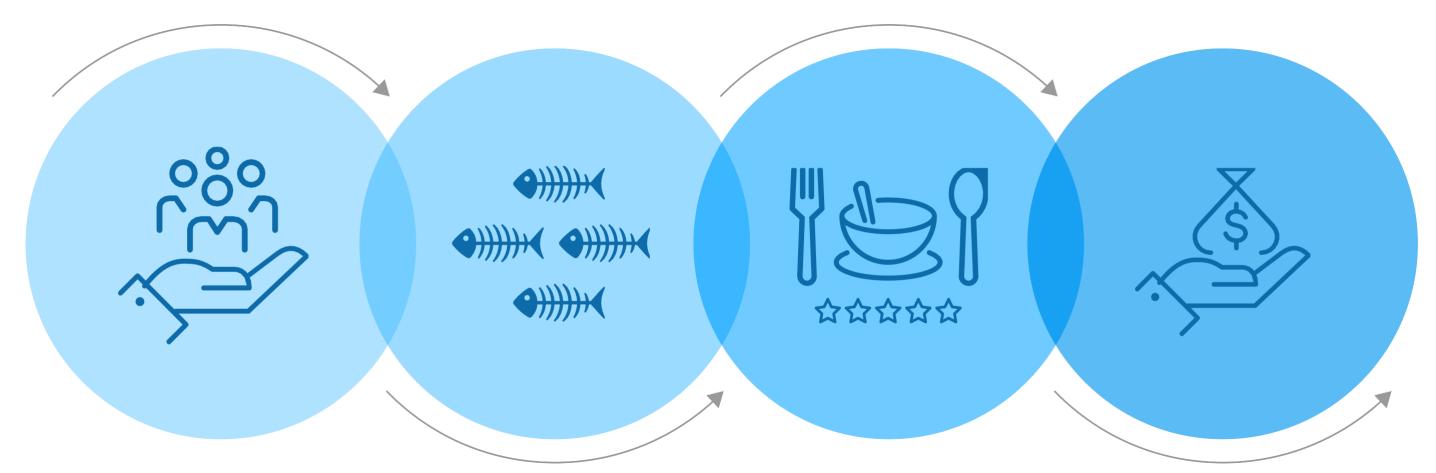
Processing companies process cod backbones into fish maw.

Sales and distribution

Sales and distribution of finished product to wholesalers in Hong Kong or other overseas destinations



Our goals



Market

Identify potential markets and get confirmed demand for our products. Create a position in the market that makes us a natural partner with the largest distributors in the market.

Products

Purchase and produce the products to the best standards in the industry, in a safe and reasonable way throughout the whole value chain. Through our knowledge and experience of the market, we will connect with the most attractive customers.

Economic

Ensure good profitability through firsthand knowledge of the raw material and the producers, who ensure us the best raw material at competitive prices. Providing an annual return of 15% on the total capital in the company.

Products



Our product

A traditional product with demand beyond sustainability

Fish maw has long tradition in the Cantonese cuisine

Fish maw is processed from a number of species and the price shows high variety based on species and quality

Overfishing for some of these species has resulted in less supplies. Fish maw from Atlantic cod was introduced to this market 7-8 years ago and has today a significant part of the market

Fish maw is sold and marketed as «medicine food» in China, and fish maw from cod is regarded to have high quality

We purchase cod backbones from controlled and well managed fis heries and MSC certified processors, where control and enforceme nt provide for sustainable production

Processing backbones and fish maw, means that e very part of the cod is being fully utilized



Our Fish Maw



Sustainable production

We sources cod backbones from responsibly managed fisheries and MSC-certified processors to ensure sustainable production through rigorous controls and enforcement.

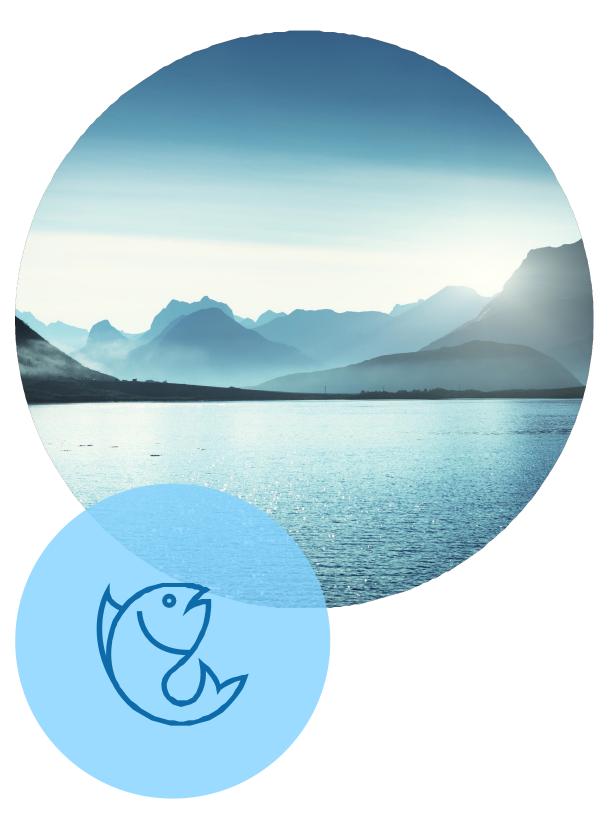


High quality

Our cod fish maw is known for its high quality, which enables us to achieve an average sales price that is 6% higher than Hong Kong's average import prices.

Environmentally friendly

By processing the backbones and fish maw, we utilize every part of the cod, demonstrating our commitment to reducing seafood waste and loss. This mission aligns with the growing trend towards sustainability and circular economy in the seafood industry.





Value chain



Value chain



Suppliers in Northern Europe

Purchasing and trading of raw material <image>

Processing in Vietnam or similar Sales and distribution in Asia



Suppliers



Lerøy Seafood ASA

Vesterålen Marine Olje (VMO)



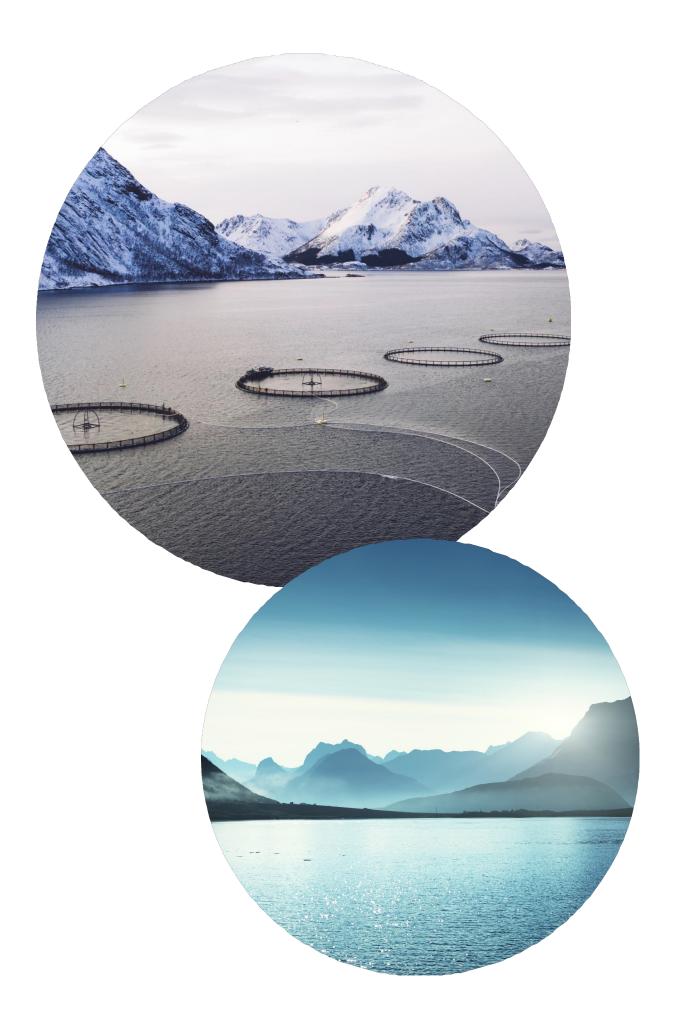
Independent suppliers



Planned quantity in 2024 is1000 tons cod backbones, corresponding to 35 tons finished products



Upscaling to 3,000 tons over a period of 4-5 years



Suppliers

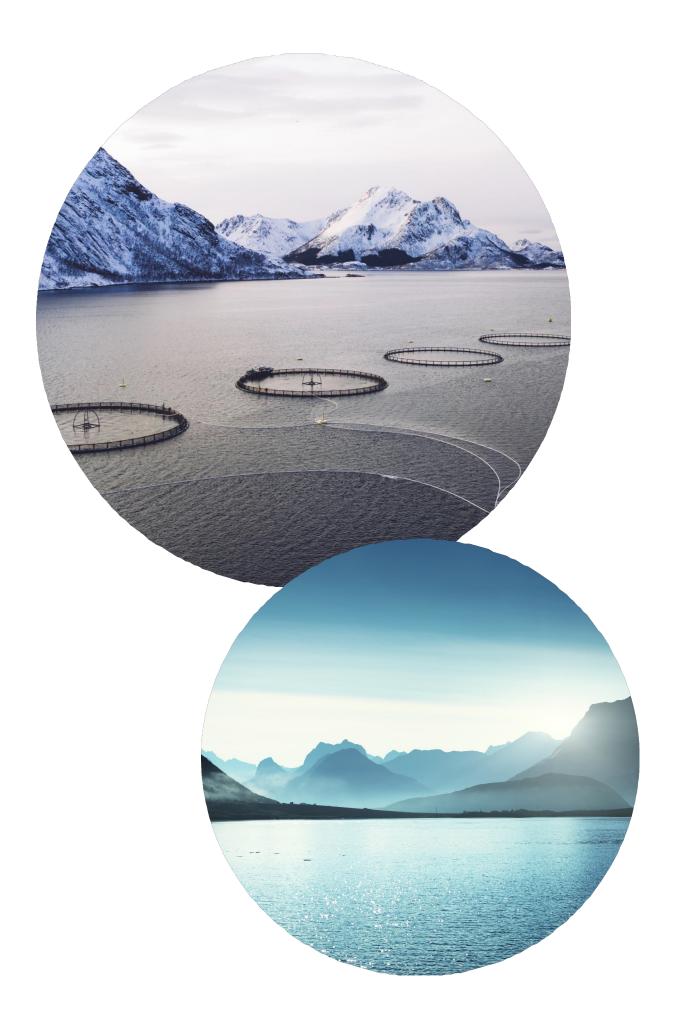
Potential supplies of cod back bones in Northern Europe is 20 - 30,000 metric tons annually.

Estimated potential volume available from Norwegian suppliers is about 5 - 7,000 metric tons.

Other countries with potential suppliers are Iceland, Denmark, Fearoy Islands, Latvia, Poland, Spain and Portugal.

Increased demand for cod back bones in recent years has resulted in increased competition for raw material.

Price has been the most important factor in order to purchase cod backbones.

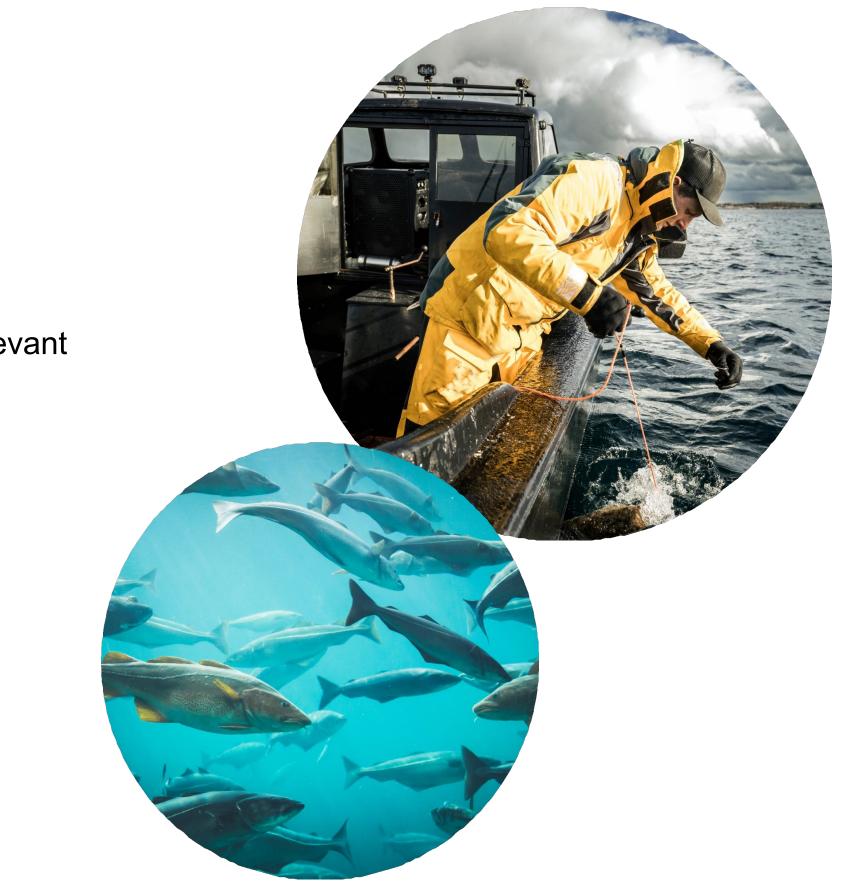


Purchasing structure

The raw material for "fish maw/cod maw" is frozen or salted cod backbones

Norwegian Seafood Ltd. is outsourcing purchasing to relevant companies and traders in Northern Europe

Quality control of raw material is taken care of by random check of every consignment. In addition, we will track the temperature during shipment, handling and container transport



Processing

Vietnam will be the hub for processing of "fish maw" sold in Asia

Logistics in Vietnam is handled by our shipping agent in Ho Chi Minh City in accordance with Vietnamese legislation and practice

The processing consists of separating the swimbladder from the backbone (fileting), cleaning and preparing for natural sun drying



The finished product is controlled and graded based on size and quality and packed in 20 kg PP bags



Shipment in 20 feet container. Each consignment is certified by accredited agency

Remaining products are bones (65%) and to some extent meat. The bones are sold to the fish mill industry. The remaining meat is sold to human consumption



Sales and distribution - Hong Kong



Finished products are sold and shipped to our customers in Hong Kong.



Norwegian Seafood Limited will supply directly to wholesalers and through distributors based on commissjon.







Market

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The fish maw market

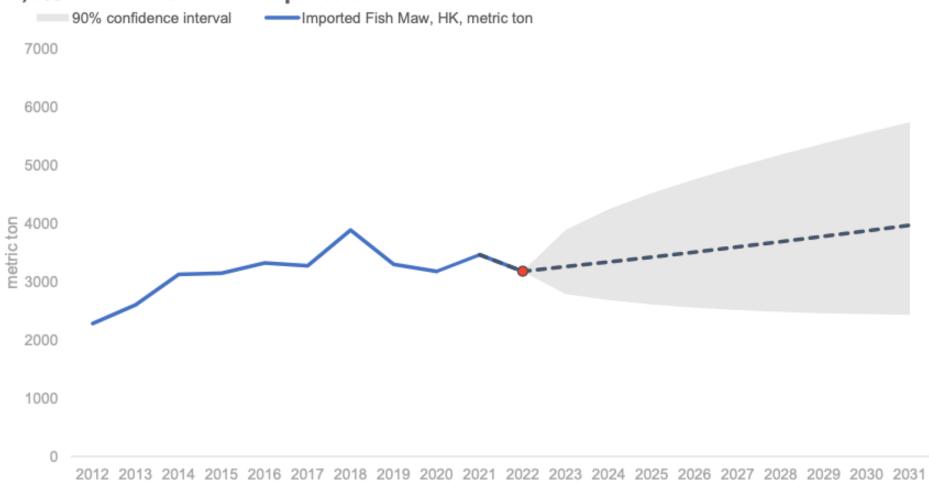






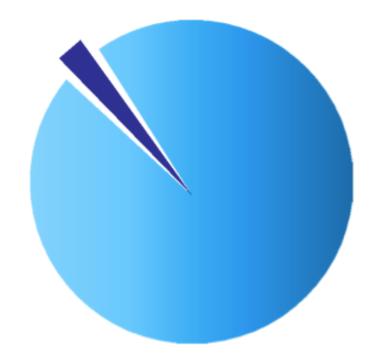
Fish Maw Market: **A Mature and Stable Industry**

The demand is stable and growing: we expect continued growth of 2,5% YoY in Fish Maw imports to HK



PredictedHK imports assuming average growth rate from 2012 - 2021 and 90% confidence intervals.

Sea Venture Budgeted marked share in 2027



- Hong Kong's dried fish maw imports are experiencing a steady annual growth rate of approximately 3.2% in HKD.
- · Fish maw is a well-established ingredient in traditional Chinese cuisine, and we anticipate that demand will remain stable in the future.
- In 2022, Hong Kong imported 3,176 metric tons of dried fish maw, and we project that this figure will reach around 4,500 in the next five years.
- To contextualize the market size, our target of shipping 140 containers in 2027 equates to less than 3% of the market share, leaving ample room for expansion.

The customers

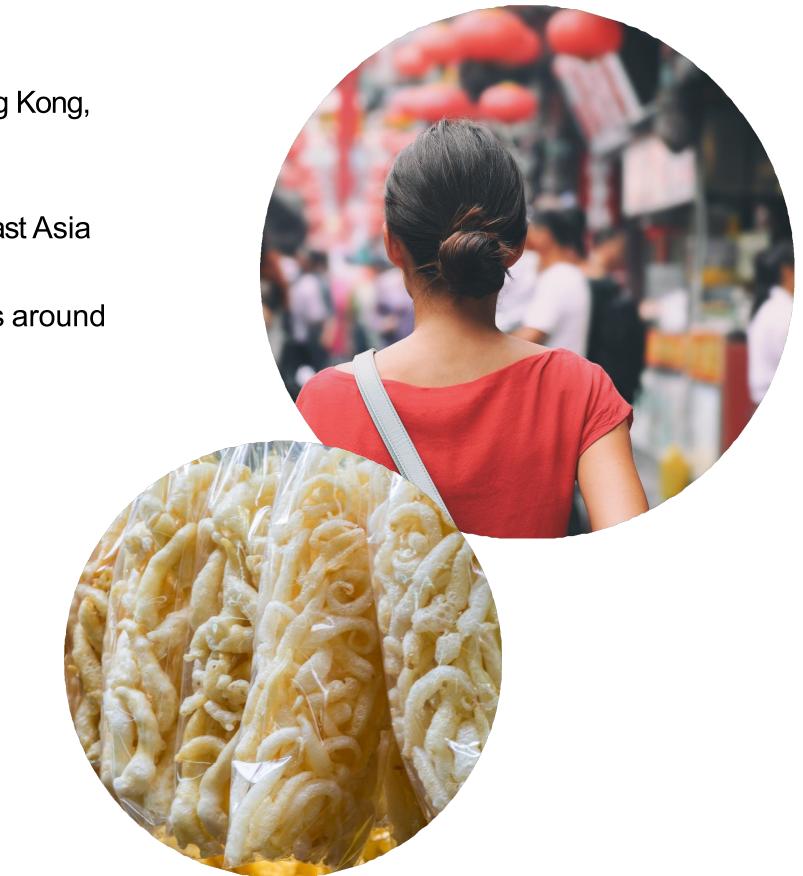


Today Sea Venture trades fish maw to customers in Hong Kong, Singapore, Taiwan and Canada

There are also potential customers in China and South East Asia



In addition, fish maw is consumed in Chinese settlements around the world. In that note, the market potential is significant



The competitors

Currently, there are two companies, not controlled by Chinese owners, who have the skills to process fish maw «the Chinese way». Sea Venture is one of them



Many Chinese companies are strong competitors in relation to purchase of raw material. Most of them are located to Qingdao, China



Chinese companies have factories in Africa, Thailand and Vietnam







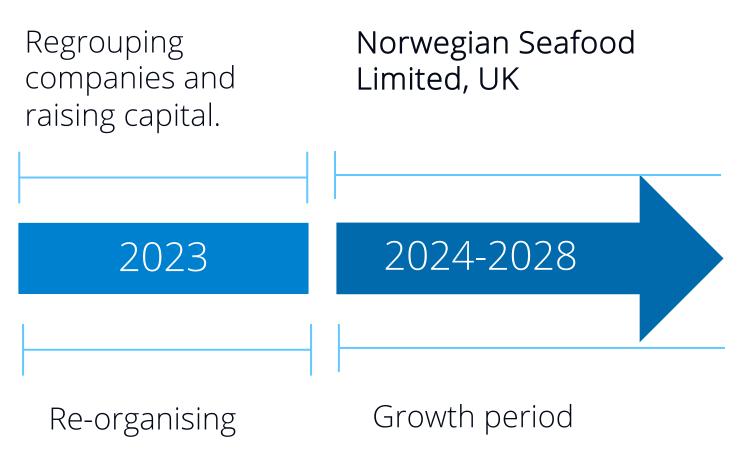
Owner's Timeline

Having established proof of concept while generated revenue form customers, now it is time to upscale the production

Sea Venture AS, Norway is buying processing	Sea Venture Company, Vietnam is established and rent factory in Phan Rang with 60 - 100 employees	No commercial
2015 – 2017	2018-2021	2021-2022
Production in Vung Tau, Nha Trang and Long An, Vietnam		Production put on hold due to Covid-19 pandemic

In this period Sea Venture have exported a total of ~60 metric ton Fish Maw to Hong Kong between 2017 and 2021 at premium prices while staying true to our mission to help reduce fish waste.





Raising capital to upscale the production

Our Founders



Jostein Kåre Angell

CEO since 2015 Owns 15 % of Sea Venture AS

- Angell has worked with the Norwegian seafood industry for more than 35 years
- CEO in Vestfjord Mussels AS (2004-2009)
- Founder and CEO of Arctic Mussels AS and Salten Skjell AS (2000-2011)
- Advisor for various seafood agencies and governmental institutions (1983-1999)
- Master in Fisheries Science and Aquaculture from University of Tromsø (1983)



Stein Egil Stavem

Partner Head of purchase Owns 12 % av Sea Venture AS

- Stavem has worked within the seafood sector since 2007
- CEO in other companies since 1986
- Head of sales at Vesterålen Marine Olje AS
- CEO in Vesterålen Fiskeripark AS (2007-2015)
- Nordic sales and marketing executive in Bell Canada (2002-2007)



Johan Jørgen Koch

Chair

Chairman of the board Representing Otto Koch AS,

which owns 55 % of Sea Venture AS

- 20 years experience from trading and real estate at Otto Koch AS in Bodø (a family company)
- Partner and executive manager at Koch
- Siviløkonom from Norges Handelshøgskole i Bergen 1989
- Luftforsvarets befalsskole (Officer Candidate School) (1983-1984)

Team



Duong Nguyen Quyen Huyen

General Manager General manager and accountant, from Phan Rang

- 2014 2018 General accountant at Vietnamese Aquaculture Larvae Co. Ltd
- 2009 2014 Bachelor of Accountancy
- University of Ho Chi Minh City



- Guangzhou

- Ltd,Vietnam



Liang Jianxing (Jack)

Liang Jianxing (Jack)

Processing manager Head of processing and quality control From: Guangdong, China

• Jack has worked with fish maw since 2010 • 2005 - 2009 Guangdong Technology University,

• 2010 fish maw trader in Guangzhou • 2011 - 2017 manager at fish maw processing factory in Uganda • 2017 - manager and quality responsibility Sea Venture Co.



Investment Case



- Founders deeply invested and committed as co-owners and partners, and committed to return capital to investors via dividends
- Hong Kong imports more than 3 thousand metric tons of dried fish maw per year, and Fish Maw market as whole

should be able to grow at 2-3% per year

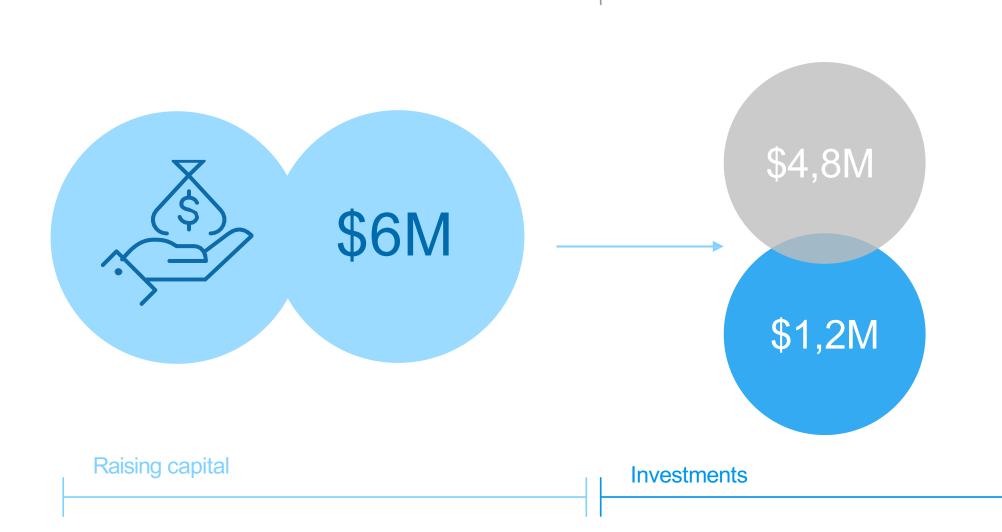
- Promising ROIC (in this case equal to ROE) estimates ranging from 20-30%
- Projected EBIT margins > 15%
- EBIT expected to grow at Compound Annual Growth Rate of 28% next five years
- Shareholder value expected to grow at CAGR 20%/year

ROIC	18 %	27 %	32 %	30 %	29 %
EBIT growth rate		61 %	47 %	19 %	22 %
EBIT after tax	364	584	860	1 025	1 246
Invested Capital	2 000	2 364	2 948	3 808	4 833
Retained Earnings	-	364	948	1 808	2 833
Common Stock	2 000	2 000	2 000	2 000	2 000
GBP, thousand	2024	2025	2026	2027	2028



Our goals

Working capital requirements



2023

Raising capital to invest in new infrastructure and working capital to handle upscaled volume and maintain efficient processing.

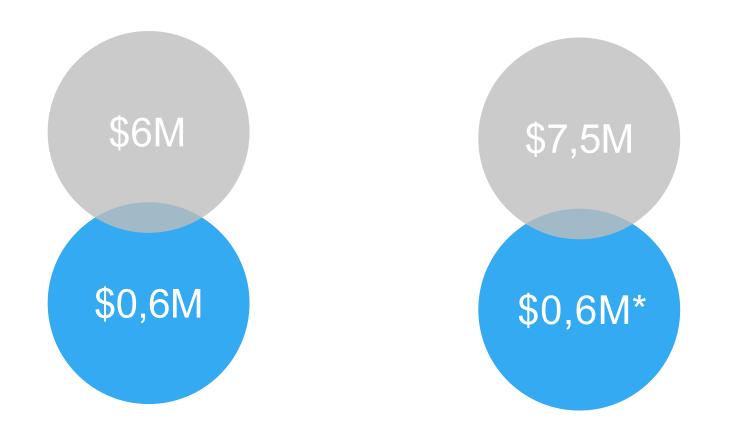
2024

Buy/rent a new facility with increased

capacity to handle planned growth. Hire new staff, both in the production line and quality controllers.

Start R&D projects related to new

products and business areas.



2025

Continue R&D projects related to new product and business areas

2026-2027

Finalizing R&D projects and implement new products in existing and new markets

*(Numbers per year)



Income budget



Produced finished product, MT	40	60	85	100	120
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Raw materials needed, MT	1 143	1 714	2 429	2 857	3 429
# Containers raw materials	42	63	90	106	127
ltd. GBP, thousand	2024	2025	2026	2027	202
Revenue	3 187	4 781	6 773	7 968	9 562
Raw materials and shipping to Vie	2 103	3 152	4 463	5 250	6 299
Production	536	755	1 028	1 192	1 411
COGS	2 639	3 906	5 491	6 442	7 709
Gross Profit	549	875	1 282	1 526	1 852
Gross Margin	17 %	18 %	19 %	19 %	19 %
Depreciation	0	0	0	0	
Operating Income (EBIT)	485	779	1 146	1 367	1 661
Earnings before tax (EBT)	485	779	1 146	1 367	1 661
Tax (25%)	121	195	287	342	415
Net Income	364	584	860	1 025	1 246
Net margin	11 %	12 %	13 %	13 %	13 %
EBIT (1-t)	364	584	860	1 025	1 246
Change in NWC*	112	168	238	280	336
FCFF*	252	416	622	745	91(

* Normalized WC requirements will underestimate needed liquidity at peak season

Sea Venture is expected create shareholder value from year 1



•	Proven business model	
•	We estimate revenue to grow at 25% CAGR	
	next five years	12 000
•	By raising capital to invest in new infrastructure	12 000
	and working capital Sea Venture is positioned for	10 000
	upscaled volume and efficient processing.	
•	We expect Return on Invested Capital ranging	8 000
	from 20-30%	
•	EBIT-margins are expected to average on 17%.	6 000
		4 000

2 000

Est. 2024 CAGR R Average Average



25 %
17 %
27 %



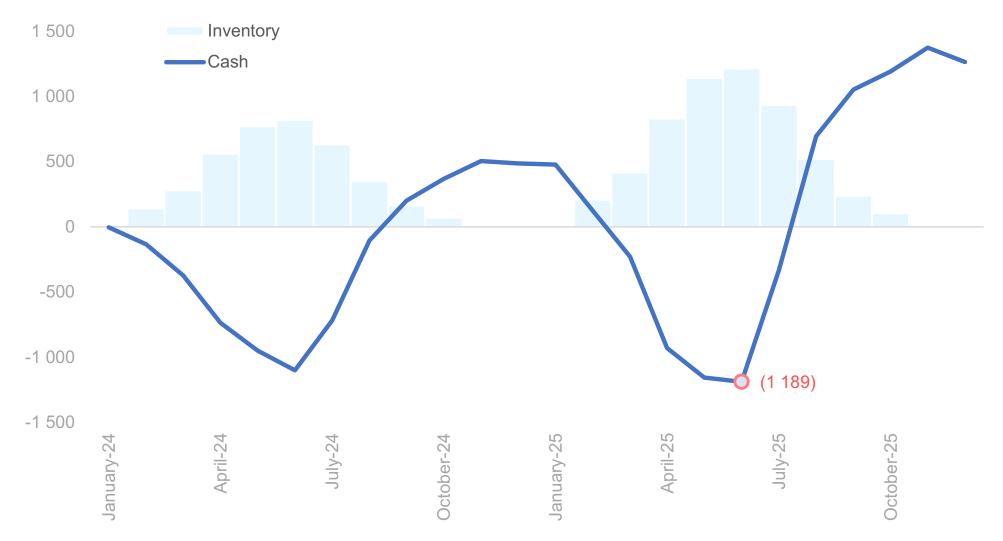
Working Capital

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Due to the seasonal availability of raw materials, predominantly in the first half of the year, we strategically purchase them early on. Accounting for shipping and production timelines, the finished Fish Maw is market-ready approximately 3-4 months later. Consequently, sales surge from May onwards, resulting in the gradual clearing of finished products and cash inflow for the company.

The inherent challenge lies in the significant working capital demand. This demand arises from the early procurement of raw materials before actual sales. The chart showcases our projected cash drag trajectory, highlighting a noticeable cash surplus post-selling season. However, it also underscores the financial strain experienced while funding the expansion of inventory.





ACCUMULATED CASH FLOW BUDGETED

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Exit scenario



Investment horizon

Estimated investment horizon is 5 years



Equity value

Based on our growth strategy, we estimate an Equity Value of \$12 millions



Buy ups

The company will be suitable for buy ups from companies in the seafood sector as well as Private-Equity funds



Dividend

As an alternative, or in combination with buyouts, we aim to reward our investors by paying back equity as dividends once we have built up a sufficient cash balance. Based on our financial models, we anticipate being able to pay back approximately 50% of our operating income to investors starting from year 3 and beyond, which we believe will provide a compelling return on investment.





Company information

Name:Norwegian Seafood LimitedFounded:2023CEO:Jostein AngellAddress:Storgaten 5, 8006 Bodø, Norway

Share capital: GBP

Board

Chairman of the board: Johan Jørgen Koch

- Board member: Board member:
- Board member: Board member:
- Jostein Angell Svein Egil Stavem Morten Koch Odd Emil Ingebrigtsen

Contact points



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Johan Jørgen Koch

Chair

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