Marine Resources Business Segment **Small Meeting**

Wednesday, July 16, 2025

Maruha Nichiro Corporation





Speakers and Agenda



Speakers:

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Agenda:

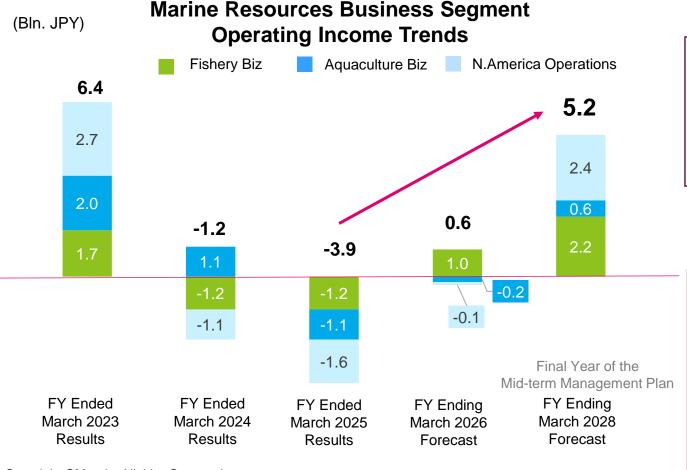
Presentation Focused on North America Operations 13:00 -13:20 **Q&A Session** 13:20 - 14:00 **Tasting Event** 14:00 -14:15

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Operating Income Trends, Challenges, and Initiatives in the Marine Resources Business Segment



Despite challenges in the past two years, we aim to achieve an operating income of 5.2 billion yen in the final year of the Mid-term Management Plan through two key initiatives.



Common Challenges

- 1. Fluctuations in market conditions (such as catch volume, market prices, and exchange rates)
- 2. Profit margins squeezed by rising operational and production costs

Common Initiatives

- 1. Productivity improvement and cost reduction
- 2. Strengthening downstream operations to enhance profitability

Mitigating upstream volatility and building a sustainable profit model

North America Operations Unit Overview

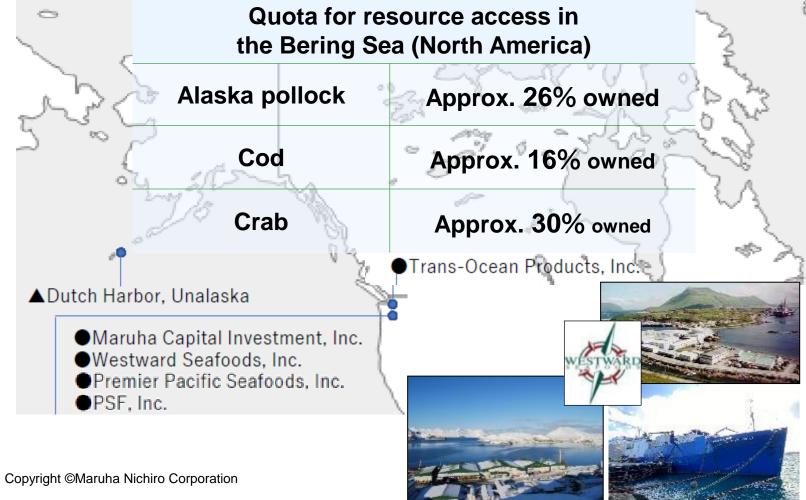


Today, we will focus on the North America Operations Unit's business activities in North America.

1. Business Overview – North America Operations



Business Overview: Processing and sales of Alaska pollock, Cod, Crab, etc.







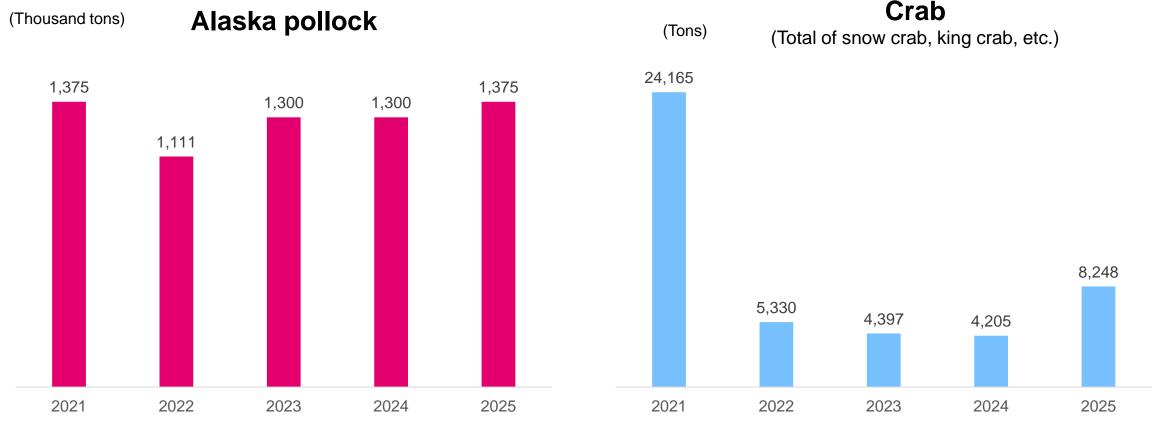




2. Alaska Pollock TAC Trends in the Bering Sea



Alaska pollock quota have remained stable. Crab quota declined due to restrictions until last year but are expected to recover starting in 2025.



3. Fishing Vessels Supplying Alaska Pollock



The Maruha Nichiro Group has access rights to approx. 26% of the total Alaska pollock quota.

	Owned by the Group	
Onshore processing	Onshore processing plants and fishing vessels owned by the Group	3 plants 21 vessels
Mother ship (Offshore processing plant)	Processing plants and fishing vessels invested in by the Group as mother ships	2 plants 3 vessels

















4. Our Unique Strengths in the North America Business



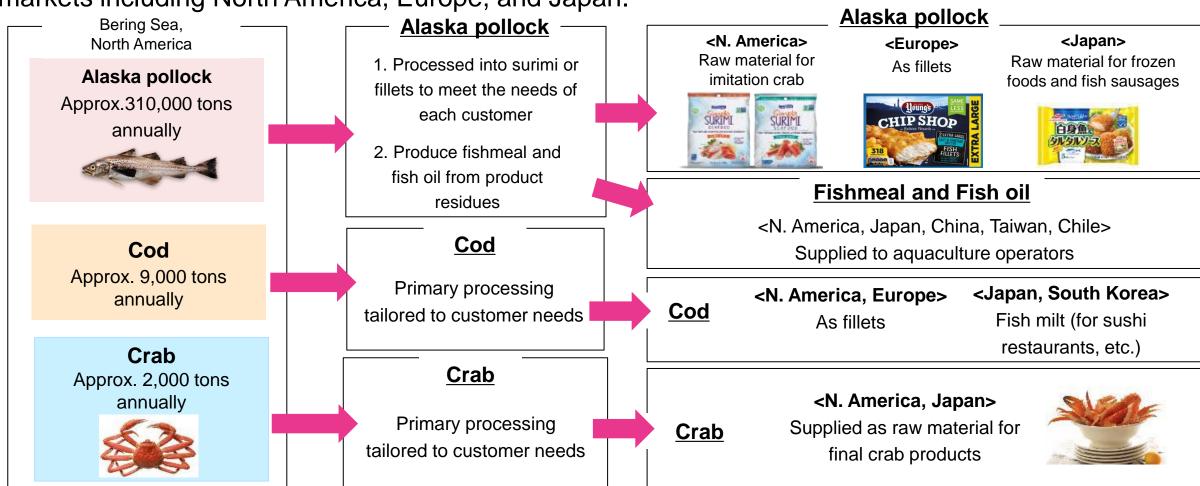
The North America business has three strengths that enable sustainable earnings growth.

	Keywords	Details
1	Collaboration with fishing vessel partners and native communities	Investment in local fishing and manufacturing companies. → Contributing to local community livelihoods and promoting business together.
2	Assignment of Japanese employees and engineers on site	 Deploy personnel locally to accumulate and transfer technical expertise while conducting detailed product and quality control. Over the past 10 years, <u>63</u> employees have been stationed in production departments (including <u>23</u> production experts), and <u>56</u> employees in sales and management departments. → Enables provision of original-quality products to customers.
3	A wide range of product grades and items	In addition to onshore plants, offshore processing is possible on mother ships and partner processing vessels. → Able to meet diverse customer demands with various manufacturing methods and product items.

5. From Catch to Consumer



Following processing, the raw materials are delivered as a variety of products and ingredients to markets including North America, Europe, and Japan.



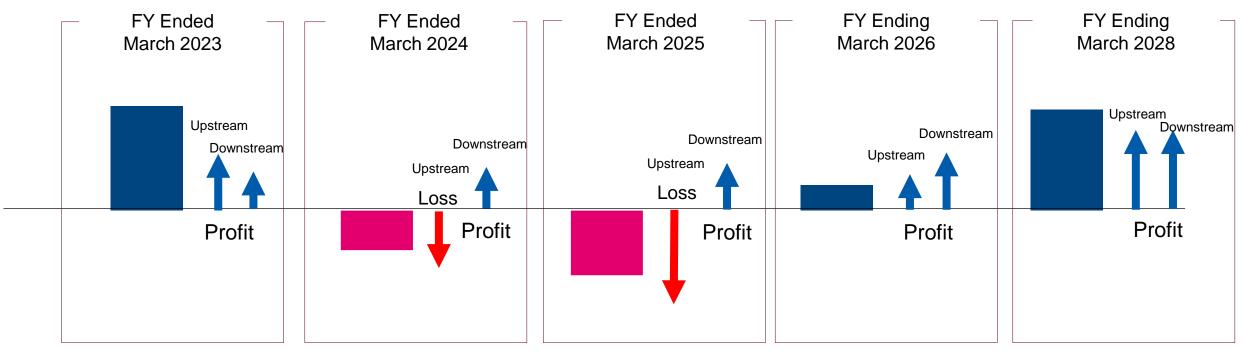
6. Upstream-Downstream Profit Balance Improvement (Value-Added Processing)



Upstream faced challenges in the past two years (FY2024 and FY2025) due to market instability.

→ Strive to maximize earnings by better balancing upstream activities with downstream (value-added processing) operations.

Trends in operating income for the two main North American subsidiaries (combined total) and a visual representation of their profit and loss status



7. Initiatives & Contribution to Operating Income



Focus on downstream optimization, productivity improvement, and cost reduction to maximize outcomes by the final year of the Mid-term Management Plan.

		Image of Contribution to Operating Income		
	Initiatives	FY Ending March 2026	FY Ending March 2027	FY Ending March 2028
1	<productivity and="" cost="" improvement="" reduction=""> Streamline operations and enhance production</productivity>			
	efficiency Robots to reduce labor requirements →			
2	<strengthening downstream="" operations=""></strengthening>			
	1. Expansion of existing facilities: Increase capacity at imitation crab plant			
	→ Gradually enhancing production lines; full operation planned by			
	Dec.2025 (approximately 25% increase)			
	2. Downstream M&A (processing and sales in N. America and Europe)			
	3. Downstream Partnerships (including collaboration with Kibun Foods)			

Operating income contribution through improvement of supply-demand balance *Surimi and fillet prices have been increasing since bottoming out around late 2023.

8. Plant Expansion to Capture U.S. Crab Stick Market Growth ARUHA NICHIRO

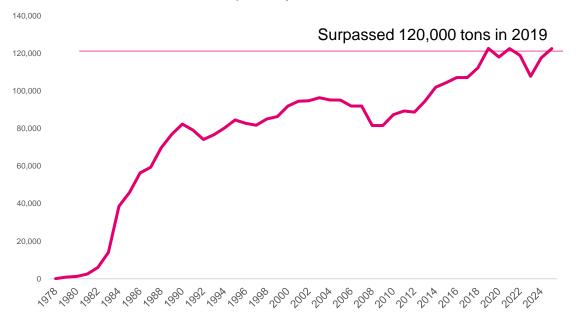


Imitation crab consumption continues to increase in the U.S.

→ Expansion of imitation crab production plant to meet strong demand, scheduled to be fully operational from the end of 2025.

Trend of imitation crab consumption in the U.S. (tons)

Imitation crab is a "healthy food made from wild-caught fish, high in protein and low in calories," and its demand continues to grow due to its convenience and compatibility with various dishes.



Expansion construction of the imitation crab plant

Since 2019, production has operated at full capacity

Plant expansion approved, with production lines being added in phases

Fully operational by December 2025, with approximately 25% capacity increase

Top-selling imitation crab products No.1 market share in U.S. retail

9. Diverse Imitation Crab Products



Providing imitation crab products across diverse channels

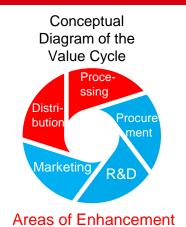


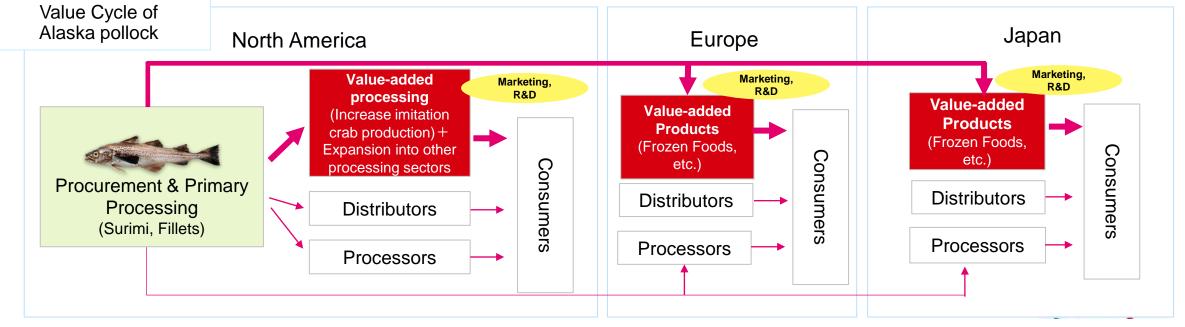
10. Summary



Maximize the North America Operation Unit's profitability by strengthening the value cycle.

- Maintain high quality in primary processing (such as surimi and fillets) while reducing production costs
- Expand the value-added processed products business by increasing processing capacity and broadening sales channels





Appendix



Alaska Pollock Surimi / Fillet Price Trends

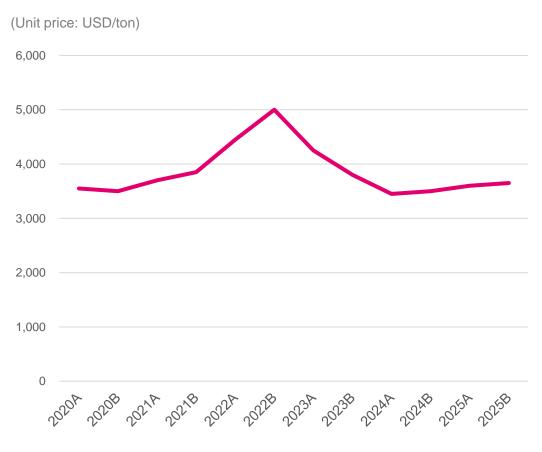


Frozen Surimi Import Price Trends (Japan)



Source: Ministry of Agriculture, Forestry and Fisheries; Agricultural and Fishery Products Import and Export Statistics

Frozen Fillet PBO Price Trends (U.S.)



Source: Undercurrent News

Fishery Business Unit Overview



Owning fishing rights and TAC in strictly managed fishing grounds to establish a sustainable

marine products supply system.

Number of vessels in the Fishery Biz Unit: 49

Annual catch volume: Approx. 80,000 tons

Main fishing areas and species:

Australia: Patagonian toothfish, shrimp, etc. / Micronesia: Skipjack tuna, yellowfin tuna, etc. / New Zealand: Horse mackerel, hoki, southern blue whiting, etc.



Key Initiatives of the Mid-Term Management Plan

- -Structural reform through selection and concentration of businesses
- -Operational efficiency improvements through introduction of new vessels (e.g. construction of Patagonian toothfish vessels)
- -Strengthening downstream strategies



Patagonian Toothfish Vessel "Cape Arkona"



New Patagonian Toothfish Vessel Under Construction

Aquaculture Business Unit Overview



Promote sustained profitability improvement by strengthening and streamlining production structures.

Number of sites: 15 fish farms

Volume: Approx. 11,000 tons

Domestic market share:

(Total from April 2022 to March 2023)

Top domestic market share:

Bluefin tuna (28%)



Amberjack (10%)



High domestic market share:

Yellowtail



Key Initiatives of the Mid-Term Management Plan

1. <u>Strengthening sales strategies and business expansion</u>

- -Strengthening intra-business collaboration
- Expansion of tuna with short-term rearing periods

2. <u>Climate change (high water temperatures)</u> measures and new initiatives

- -Additional installation of submersible fish tanks/cages
- -Stabilize the business by introducing and producing previously unhandled new fish species that can adapt to environmental changes.



Farm-raised Bluefin Tuna



Submersible fish tank/cage

3. R&D to support stable supply

-Actively engage in R&D of feed and seedlings to reduce reliance on natural seed sources

Thank you





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