

Results Briefing Materials for the Fiscal Year Ended December 31, 2021

Second Section of the Tokyo Stock Exchange (Securities Code: 2932)



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February 14, 2022

Financial summary

Consolidated statement of income

(Unit: million yen)

| | Fiscal year ended December 31, 2020 | | | Fiscal year ended December 31, 2021 | | |
|---|--|-------------|---------|--|--------|--------|
| | Results | Sales ratio | Results | Sales ratio | YoY | Change |
| Net sales | 23,062 | - | 26,264 | | 113.9% | 3,202 |
| Cost of sales | 16,871 | 73.2% | 19,007 | 72.4% | 112.7% | 2,135 |
| Gross profit | 6,190 | 26.8% | 7,257 | 27.6% | 117.2% | 1,067 |
| Selling, general and administrative expenses | 4,866 | 21.1% | 5,534 | 21.1% | 113.7% | 668 |
| Operating income | 1,323 | 5.7% | 1,723 | 6.6% | 130.2% | 399 |
| Ordinary income | 1,276 | 5.5% | 1,745 | 6.6% | 136.8% | 469 |
| Net income attributable to owners of the parent company | 832 | 3.6% | 1,110 | 4.2% | 133.4% | 278 |
| EPS (yen) | 162.65 | - | 199.95 | - | 122.9% | 37.30 |

*As a result of reviewing the cost management method from the fiscal year ended December 31, 2021, the consolidated financial statements for the fiscal year ended December 31, 2020 are retrospectively adjusted.

As a result, "cost of sales" for the fiscal year ended December 31, 2020 decreased by 13 million yen and "gross profit" and "operating income" increased by the same amount, but there was no impact on "ordinary income" and "income before income taxes."

Forecast and actual results for the fiscal year ended December 31, 2021

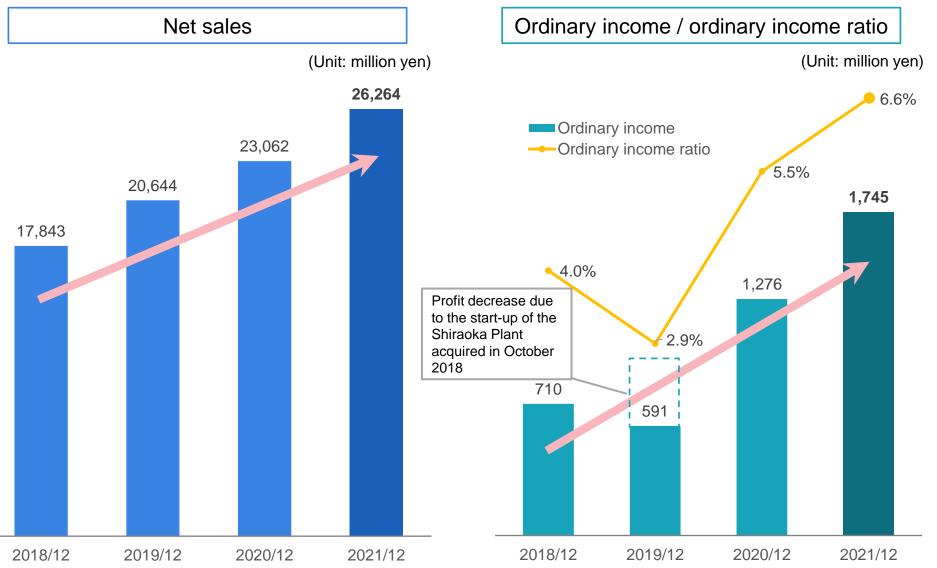
- Profitability increased in the first and second quarters due to improved production efficiency.
- Although profitability declined from the third quarter due to the rise in raw material prices, the results were in line with the forecast.
 (Unit: million yen)

| | Initial forecast (Announced on February 12, 2021) | | Revised forecast (Announced on August 10, 2021) | | Results | | |
|---|---|-------------|---|-------------|---------|-------------|---------------------|
| | Forecast | Sales ratio | Forecast | Sales ratio | Results | Sales ratio | Against forecast |
| Net sales | 26,000 | - | 26,000 | - | 26,264 | | 101.0% |
| Operating income | 1,570 | 5.7% | 1,730 | 6.6% | 1,723 | 6.6% | 99.6% |
| Ordinary income | 1,560 | 5.5% | 1,720 | 6.6% | 1,745 | 6.6% | 101.5% |
| Net income attributable to owners of the parent company | 1,010 | 3.6% | 1,110 | 4.2% | 1,110 | 4.2% | 100.1% |
| EPS (yen)* | 183.78 | - | 199.81 | - | 199.95 | | 100.1% |

*The Company has issued 200,000 shares of new stock through a public offering with a payment date of October 5, 2021 and 57,400 shares of new stock through a third-party allotment with a payment date of October 18, 2021.

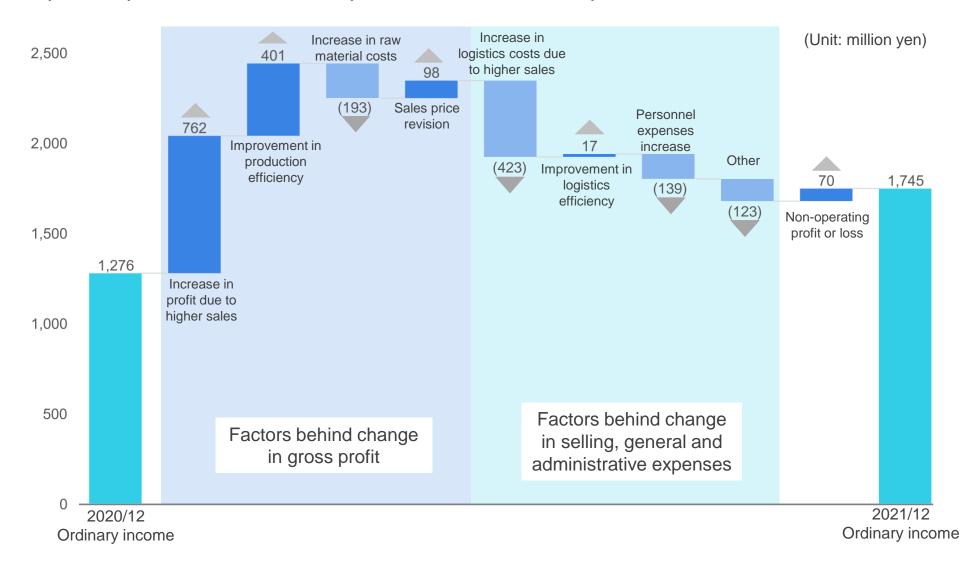
As a result, the EPS (yen) in the revised forecast has been revised from the figure at the time of the announcement to take into account the impact of the issuance of new shares.

Achieved growth in net sales and ordinary income ratio at the same time by expanding business and improving business efficiency



Analysis of changes in ordinary income

Raw material costs rose due to increased overseas demand in the second half, while cost of sales, mainly labor costs, were reduced by improving production efficiency, resulting in a 136.8% year-on-year increase in ordinary income to 1,745 million yen.



Consolidated balance sheet and consolidated statement of cash flows

| Consolidated balance sheet | | | (L | Init: million yen) |
|---|--------------------|--------------------|--------|--------------------|
| | End of FYE 2020/12 | End of FYE 2021/12 | YoY | Change |
| Current assets | 6,775 | 8,206 | 121.1% | 1,430 |
| Of which, cash and deposits | 2,598 | 3,293 | 126.7% | 694 |
| Non-current assets | 4,548 | 4,571 | 100.5% | 22 |
| Of which, property, plant and equipment | 3,741 | 3,833 | 102.4% | 91 |
| Total assets | 11,324 | 12,777 | 112.8% | 1,453 |
| Total liabilities | 7,758 | 7,336 | 94.6% | (421) |
| Current liabilities | 5,352 | 5,558 | 103.9% | 206 |
| Non-current liabilities | 2,406 | 1,777 | 73.9% | (628) |
| Total net assets | 3,566 | 5,440 | 152.6% | 1,874 |
| Total liabilities and net assets | 11,324 | 12,777 | 112.8% | 1,453 |

Consolidated statement of cash flows

(Unit: million yen)

| | Fiscal year ended December 31, 2020 | Fiscal year ended December 31, 2021 | Change |
|---|--|--|--------|
| Cash provided by (used in) operating activities | 1,130 | 1,490 | 360 |
| Cash provided by (used in) investing activities | (231) | (518) | (287) |
| Cash provided by (used in) financing activities | 215 | (287) | (503) |
| Cash and cash equivalents at end of period | 2,548 | 3,243 | 694 |

Progress of priority measures, issues, and future initiatives

Issues related to the business environment

The exit from the COVID-19 (Omicron) pandemic is not foreseeable and the future is uncertain, which will affect sales and production.

Problem of securing labor force due to strong restriction on foreigners' entry

- Problem on timely availability of raw materials due to stagnation of global supply chain
- Price increase of raw materials due to soaring prices of marine resources
- Increased possibility of yen depreciation
- Increased cost in various fields due to soaring oil price
- ✓ Decline in profit due to time lag between raw material price increase and transfer to sales price



The outlook is not optimistic.

Future initiatives: Increase production capacity

Change of policy for the Kinki area plant in the mid-term perspective

- Reuse of an existing plant will not provide the most important conditions for us, such as wastewater treatment facilities.
- Changed policy to build a new model plant with state-of-the-art equipment in anticipation of new plants in the Tokyo metropolitan area and North America.
- Currently narrowing down and selecting target site

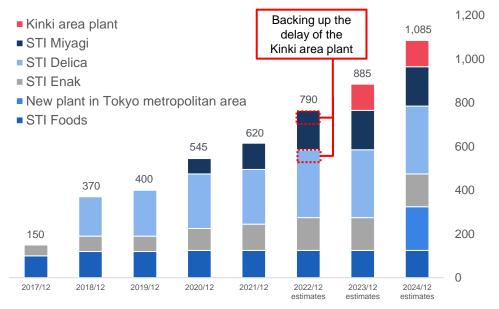
Increase alternative production capacity

Backing up the delay of the Kinki area plant by increasing the production capacity of STI Delica and STI Miyagi

Establishment of a new plant in the Tokyo metropolitan area and consideration of a plant in North America

- STI Foods with limited production capacity prepares to build a new plant
- Improved delivery efficiency by in-house sorting by store
- Optimize facilities to be installed by utilizing knowledge from the Kinki area plant
- Assumption of new plant establishment in the FYE
 December 2023 changed to FYE December 2024

Changes in production capacity (number per day)



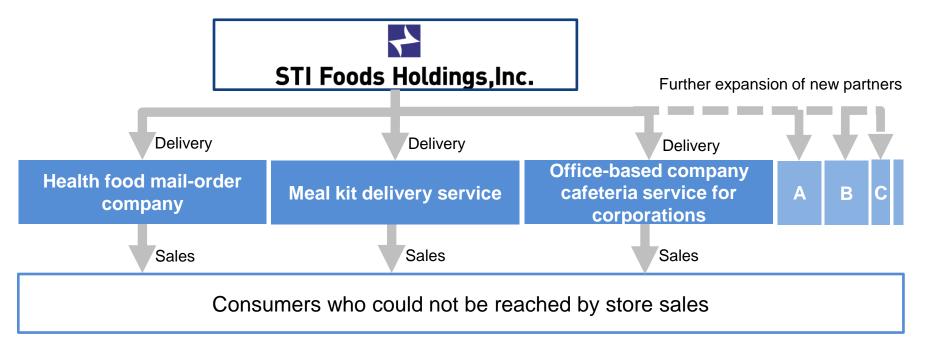
| | 2020/12 | 2021/12 | 2022/12 estimates | 2023/12 estimates | 2024/12 estimates |
|--|---------|---------|----------------------|----------------------|----------------------|
| Actual operating days (thousand meals) | 300 | 415 | 460 | 520 | 620 |
| Changes in operating rate | 55% | 67% | 58% | 59% | 57% |

(Unit: thousands of meals)

Future initiatives: Expansion of new sales

Start new transactions with distinctive retail partners

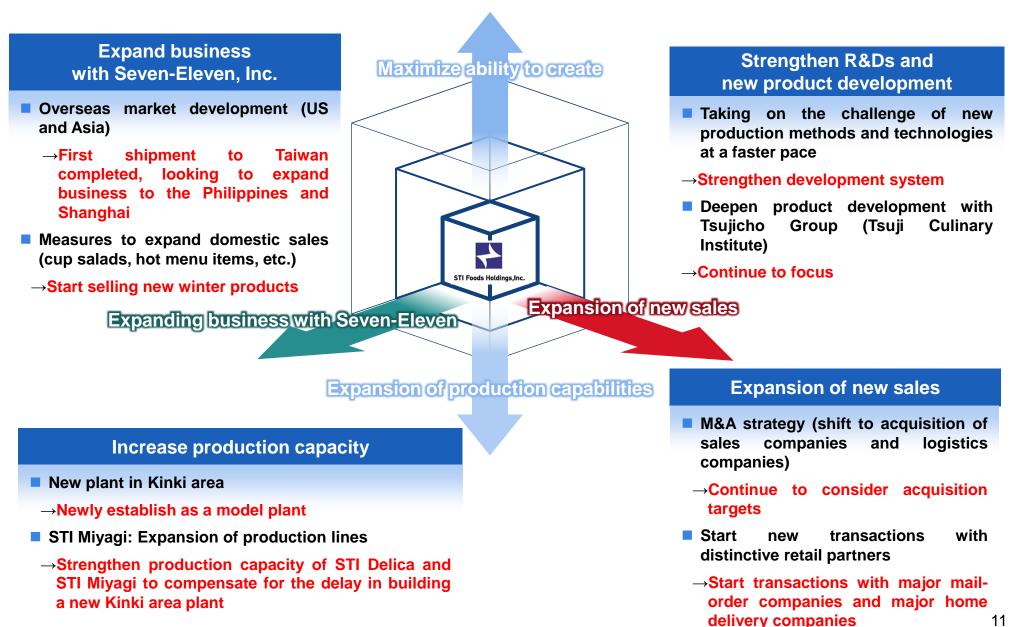
- Commencement of sales of precooked fish to a health food mail-order company
- Start selling fish products to a major meal kit delivery service
- Commencement of sales of precooked fish to an office-based company cafeteria service for corporations



M&A strategy

Continuing to consider acquisition targets with a view to expanding sales channels

Progress in priority measures



FYE 2022/12 earnings forecast and shareholder return policy

We expect the business environment to remain challenging, and while we are conservative in our outlook, we will continue to implement priority measures to solidify our footing for growth and expansion.

| | Fiscal year ended December 31, 2021 | | Fiscal year ended December 31, 2022 | | |
|---|--|-------------|--|-------------|--------|
| | Results | Sales ratio | Earnings forecast | Sales ratio | YoY |
| Net sales | 26,264 | - | 28,000 | | 106.6% |
| Operating income | 1,723 | 6.6% | 1,500 | 5.4% | 87.0% |
| Ordinary income | 1,745 | 6.6% | 1,500 | 5.4% | 86.0% |
| Net income attributable to owners of the parent company | 1,110 | 4.2% | 950 | 3.4% | 85.5% |
| EPS (yen) | 199.95 | - | 165.14 | | 82.6% |

*As the Company will apply the "Accounting Standard for Revenue Recognition" (ASBJ Statement No. 29), etc. from the beginning of the fiscal year ending December 31, 2022, the above forecast of consolidated financial results is after the application of the said accounting standard, etc., and the year-on-year comparisons are provided as reference figures.

(Unit: million yen)

While we expect profit to decline YoY in FY 2022/12 due to conservative earnings forecast, we plan to maintain dividend and shareholder benefit programs at the same level as FY 2021/12.

[Dividends]

| | FY 2020/12 results | FY 2021/12 schedule | FY 2022/12 forecast | |
|--------------------|--------------------|---------------------|---------------------|--|
| Dividend per share | 40 yen | 55 yen | 55 yen | |

[Shareholder benefit program]

On the last day of June and December every year, shareholders who own at least one unit (100 shares) receive the Company's products exclusively for shareholders.

Image of shareholder benefit products sent



Appendix

Company profile

| Name of company | STI Foods Holdings, Inc. | Establishment | November 2017 (founded in December 1988) |
|--------------------|--|---------------------|---|
| Headquarters | 1-15-14, Minami Aoyama, Minato-ku, Tokyo | Number of employees | 285 (including 849 temporary employees) *As of the end of December 2021, the number of temporary employees is the number of people working a full-time equivalent of eight hours per day. |
| Representative | President and Representative Director Yutaka Jumi | Listing date | September 25, 2020 (Second Section of the Tokyo Stock Exchange) |

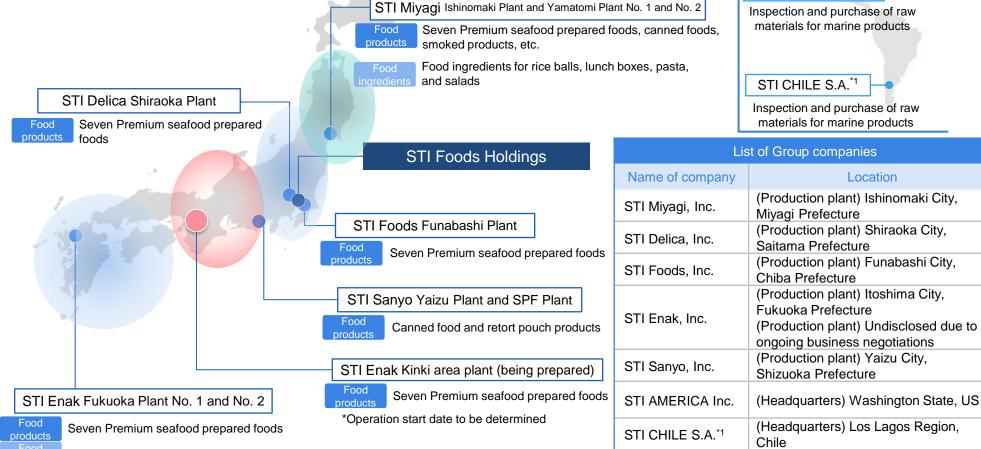
Business description

The Group is engaged in the food manufacturing and sales business, which includes everything from the procurement of raw materials for marine products to manufacturing and sales

| Product category | Description of major operations | Company | Examples of manufactured products |
|---------------------|---|---|-----------------------------------|
| Foods | Manufacturing and sales of prepared marine products mainly for convenience stores, and manufacturing and sales of canned food and retort pouch products using marine raw materials, etc. | The Company STI Foods STI Delica STI Enak STI Miyagi STI Sanyo STI AMERICA Inc. STI CHILE S.A. | |
| Food ingredients | Manufacturing and sales of marine products mainly used in rice balls, lunch boxes, pasta, salads for convenience stores to daily prepared foods manufacturers through food ingredients trading companies | The Company STI Enak STI Miyagi STI AMERICA Inc. STI CHILE S.A. | |

Group and production bases

- The Group is formed of STI Foods Holdings, six consolidated subsidiaries and one non-consolidated subsidiary.
- Each plant has its own specialties and products, and by combining them, the manufacturing system can handle any of the three temperature ranges (chilled, room temperature, frozen).



Food ingredients for rice balls, lunch boxes, pasta, and salads

Overseas

business

bases

STI AMERICA Inc.

Strengths of the business: Manufacturing technologies and patents

Research new manufacturing methods and develop unique marine food products that do not exist in the world using technologies with high barriers to entry

Taking on the challenge of new production methods and technologies at a faster pace

Developing new technology to further extend shelf life

April 2021

Hot pack technology

November 2020

Red salmon flakes (patented), aged seared cod roe (patent pending)

- Salmon flakes with almost the same texture and appearance as handmade fish flakes obtained by baking and hand-rolling fish at home
- Seared cod roe, which has the same texture and flavor as grilled cod roe prepared by baking in a toaster oven, grill, or frying pan
- This technology makes it possible for us to supply food ingredients all over Japan

May 2014

Bacteriostatic technology for fresh salmon roe

Seasoned salmon roe

- Achieved the original flavor of salmon roe
- Pioneer of seasoned salmon roe for rice balls for convenience stores

TSUJI Nurture food professionals: Deepen product development with Tsujicho Group (Tsuji Culinary Institute)

- · Development and launch of hot menu items
 - Focus on expanding the product line through the development of health-conscious prepared food products

Cup salad gas substitution technology

Cup salad

- Use seafood and vegetables to make popular products at Seven-Eleven
- Maintain freshness with gas substitution packs
- April 2021: Renewal of octopus and broccoli basil salad (introduction of protein-conscious salad)

January 2018

Three-step baking and gas substitution

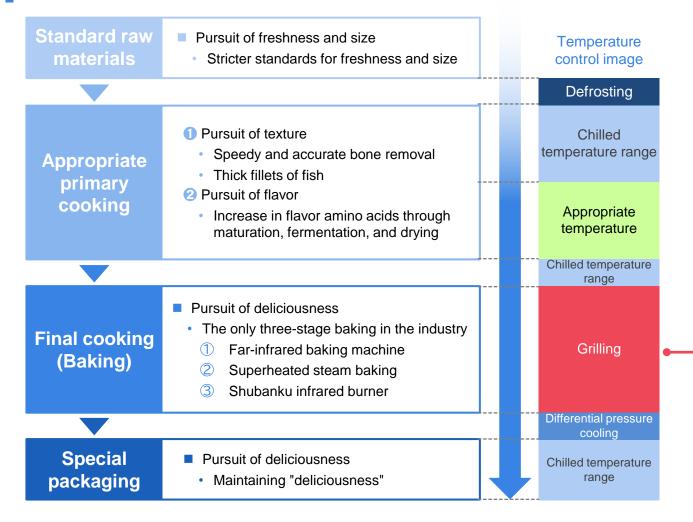
Grilled fish prepared foods

- Becoming Seven-Eleven standard products that feature the taste of foods freshly baked at home
- Extends consumption period to approximately 10 days without using preservatives (extension from approximately 3 days to approximately 10 days)

August 1997

Thorough temperature control and reduction in the number of thawing cycles in the integrated production (cooking) process to improve the quality of taste

Manufacturing process for grilled fish prepared foods





Far-infrared baking machine



Superheated steam baking

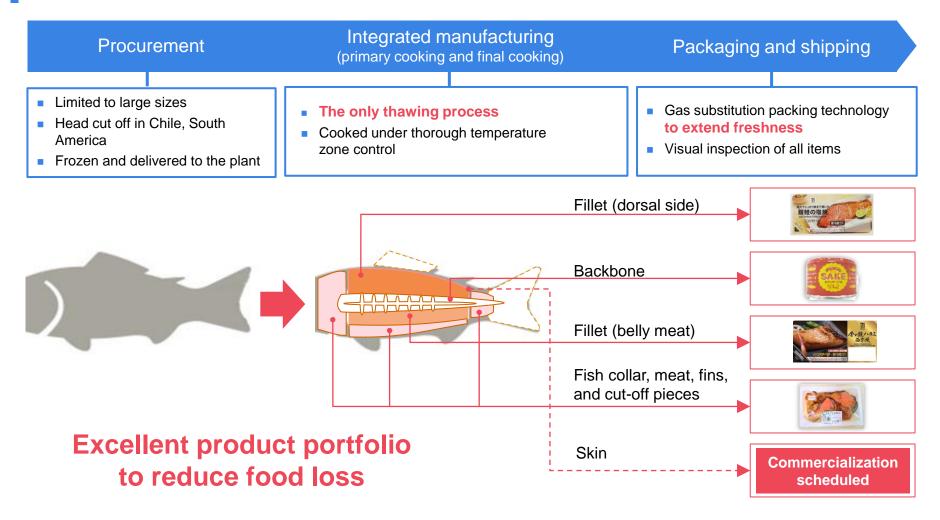


Shubanku infrared burner

Strengths of the business: Balancing food loss and cost reduction

Reduce raw material costs by thoroughly addressing food loss with a product portfolio that uses up all ingredients.

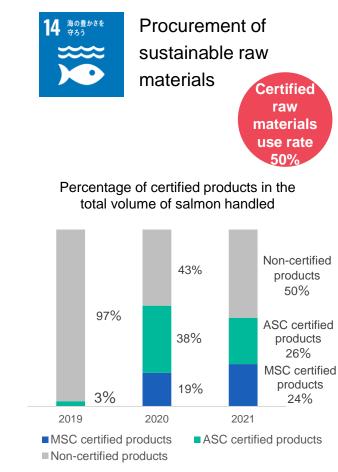
Integrated production system that achieves both deliciousness and reduced raw material costs



SDGs initiatives

SUSTAINABLE GALS

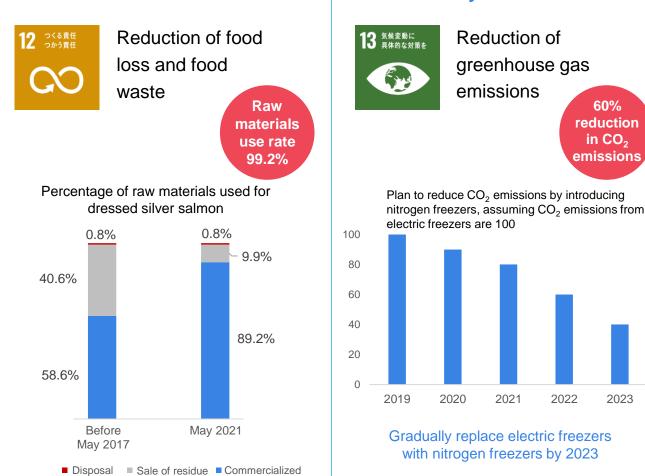
Responsibility to deliver the blessings of the sea



*The percentage of certified products out of the total volume of silver and red salmon handled by the Company was calculated.

Reduce the burden on the environment and society in all parts of the value chain, from procurement, processing, distribution, consumption, and disposal, and work to solve social issues through business

Mission as a food manufacturer



*The percentage is calculated based on the weight of residue and waste from dressed silver salmon raw materials

*Power consumption of electric freezers and nitrogen freezers converted to CO₂ emissions

Eco-friendly business activities

21

2023

[Precaution]

The forward-looking statements contained in this document are based on management's assumptions and beliefs in light of the information currently available, and are subject to change due to macroeconomic conditions and industry trends. Accordingly, please be aware that there are risks and uncertainties that could cause actual results to differ materially from those discussed in the forward-looking statements.

