

# Results Briefing Materials for the Fiscal Year Ended December 31, 2024

Standard Market of the Tokyo Stock Exchange (Securities Code: 2932)

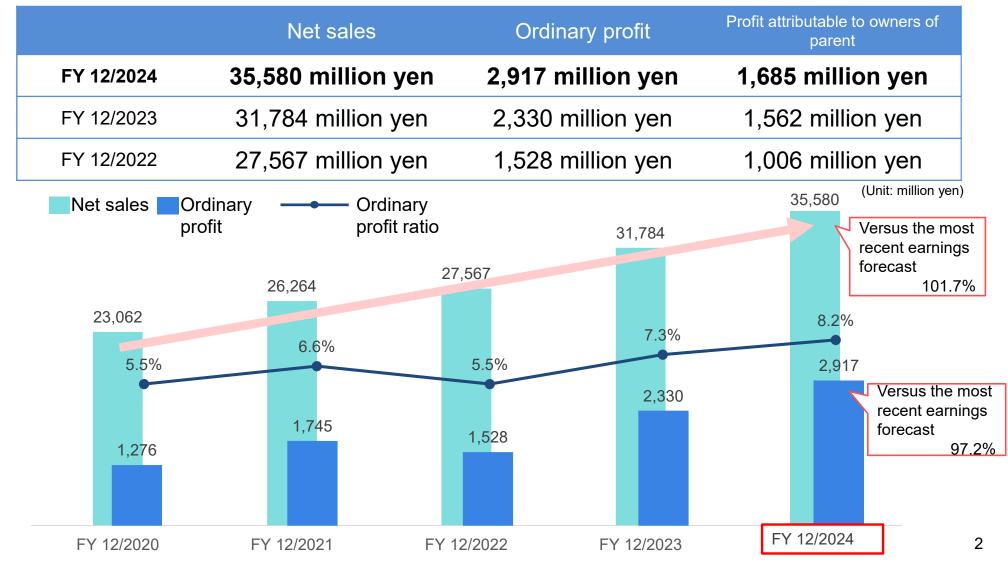


IR e-mail distribution registration (Japanese only) https://www.magicalir.net/2932/mail/index.php

2025. 2. 13

# **Overview of Financial Results**

- Increase in sales volume due to the effect of introducing new products and repeat purchases of existing daily prepared products
- Profit ratio increased due to improved production efficiency as a result of the increase in sales volume



### **Consolidated Statement of Income**

	FY 12	2/2023	FY 12	/2024	(Uı	nit: million yen)
	Results	vs. Net sales	Results	vs. Net sales	YoY	Change
Net sales	31,784	-	35,580	-	111.9%	3,796
Cost of sales	22,952	72.2%	25,627	72.0%	111.7%	2,674
Gross profit	8,831	27.8%	9,953	28.0%	112.7%	1,121
Selling, general and administrative expenses	6,525	20.5%	7,052	19.8%	108.1%	526
Operating profit	2,306	7.3%	2,901	8.2%	125.8%	595
Ordinary profit	2,330	7.3%	2,917	8.2%	125.2%	587
Extraordinary losses	47	0.1%	272	0.8%	574.2%	225
Profit attributable to owners of parent	1,562	4.9%	1,685	4.7%	107.8%	122
EPS (yen) [Reflects the stock split*]	263.72 [87.91]	-	<b>284.40</b> [94.80]	-	107.8%	20.68 [6.89]

\* The Company implemented a 1:3 stock split with the effective date as January 1, 2025.

FYE 12/2024: This is mostly impairment losses involving non-current assets centering on production facilities for room-temperature food (canned food, etc.) at STI Miyagi, Inc.

### Consolidated Balance Sheet and Consolidated Statement of Cash Flows

Consolidated balance sheet			(Unit	: million yen)		
CONSOID		i balance sheet	As of December 31, 2023	As of December 31, 2024	YoY	Change
	Curre	ent assets	10,294	11,064	107.5%	770
		Of which, cash and deposits	4,046	4,226	104.4%	179
	Non-	current assets	4,807	8,219	171.0%	3,412
		Of which, property, plant and equipment	4,223	7,651	181.2%	3,427
	Total	assets	15,102	19,284	127.7%	4,182
	Total	liabilities	7,655	10,899	142.4%	3,243
		Current liabilities	6,161	7,560	122.7%	1,398
		Non-current liabilities	1,494	3,339	223.4%	1,844
Г	Total	net assets	7,446	8,385	112.6%	939
	Total	liabilities and net assets	15,102	19,284	127.7%	4,182
	Shareholder's equity ratio: As of Dec			3: 49.3% As	of December 31,	2024: 43.5%

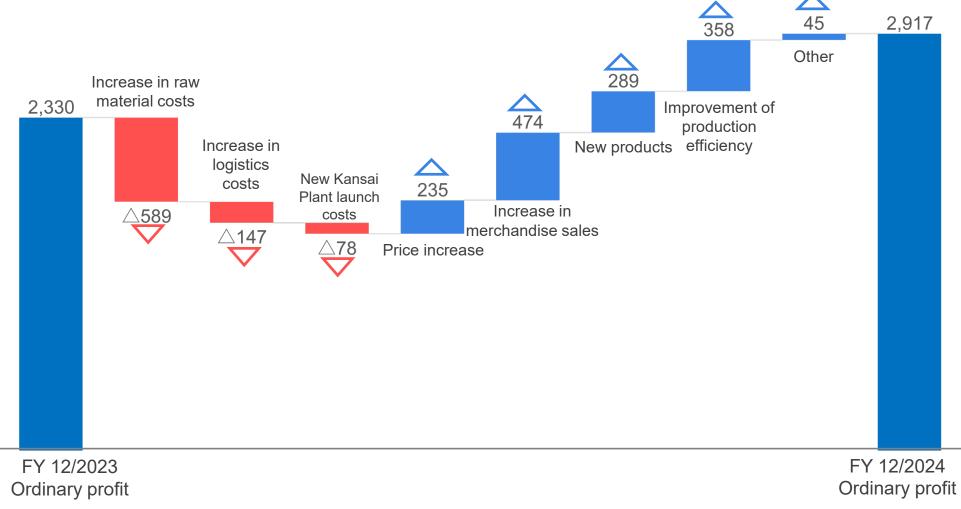
#### Consolidated statement of cash flows

(Unit: million yen)

FY 12/2023	FY 12/2024	Change
3,065	3,231	165
(459)	(3,489)	(3,030)
(1,258)	417	1,675
3,996	4,176	179
	3,065 (459) (1,258)	3,065     3,231       (459)     (3,489)       (1,258)     417

### Analysis of Changes in Ordinary Profit

- The price of fresh vegetables used for raw materials in cup deli products increased suddenly in 4Q
- The increase in sales volume and improvements to production efficiency resulted in increased profit under conditions in which it is difficult to raise prices



**Priority Measures** 

# **Strengthening Production Capacity in Japan**

- Production capacity increased by over 20% due to year-round operation at the new Kansai Plant and the STI Miyagi daily production line
  - No need to adjust production during the surge in demand due to sales campaigns and media exposure
  - ✓ Build optimal logistics in Kansai, Chugoku and Shikoku regions
  - ✓ Optimize production by selecting and concentrating production sites

### **Developing New Product Categories**

#### Horizontal rollout by combining package and sales temperature range

- Strengthen existing merchandise groups by making new products in different categories
  - Ex: Such as creating retail goods for the rice ball filling series

Acquire Ajino-Hamato stock and make into a subsidiary

### Expanding Retail Using a Brand That Has 100 Years of History Specializing in Fish

#### Global expansion of a long-established brand

- Using a brand that has been highly praised for over 100 years, we will expand Japanese food retail into the global market
- Raw materials procurements and manufacturing synergy
  - Injecting the Group's strengths in procurement, technology and production into Ajino-Hamato's specialty products will promote future business expansion

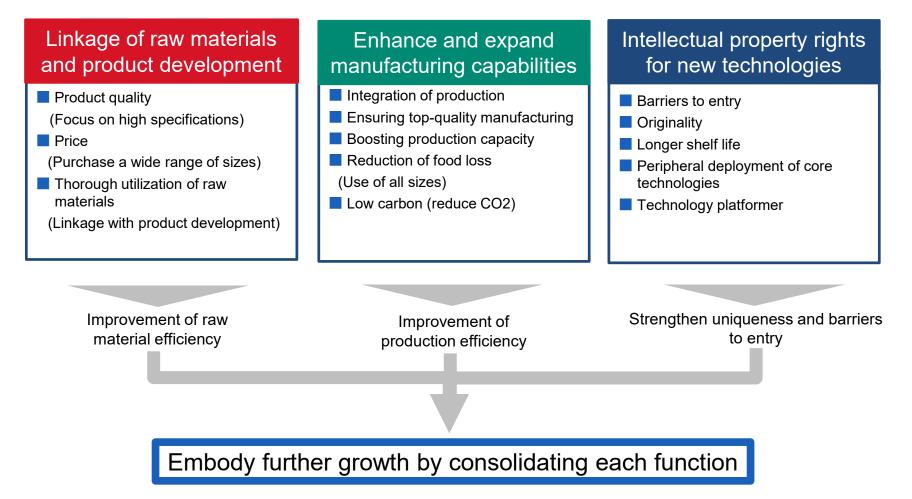


\* Photo illustrating the product



### **Qualitative Priority Measures**

Creating a stronger corporate group by pursuing contributions to business through functions related to raw materials, development, production, and intellectual property

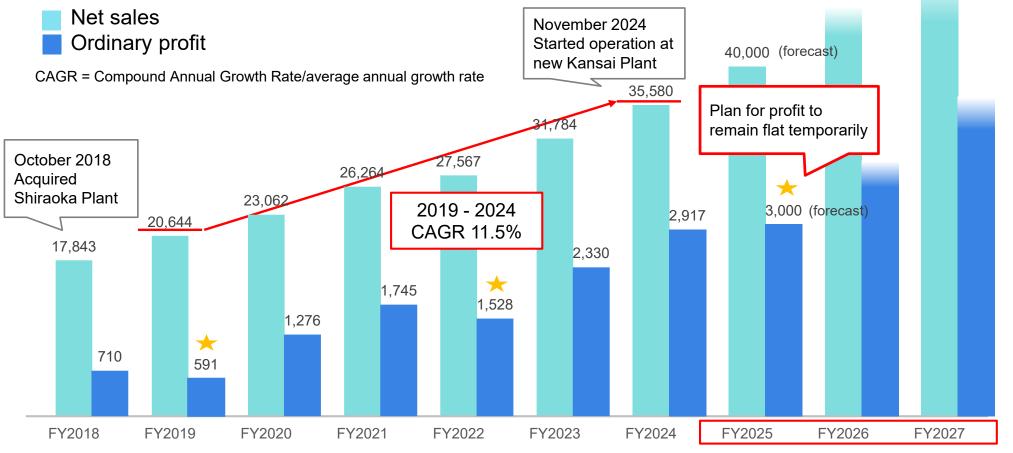


Development of global products and new categories of retail products combining temperature ranges based on domestically popular products

# Fiscal year ending December 31, 2025 Earnings Forecast

### Trends in Results So Far and Future Plans

- We will work on restructuring the production system and actively develop new products to accompany operation at the new Kansai Plant, and 2025 will be the year in which we implement checks and corrections to continue growing the entire business
- While net sales continue to grow in a linear manner, profit growth is planned to remain flat temporarily
  - \* In addition, the following graph showing growth has not been updated with the impact on results of adding Ajino-Hamato to the Group



(Unit: million yen)

### Full-year Earnings Forecast for the Fiscal Year Ending December 31, 2025

- Increase in earnings due to year-round operation at the new Kansai Plant and the STI Miyagi daily production line
- Position 2025 as a year of checks and corrections for future profit growth, and profit is planned to remain flat temporarily
  - \* The following figures have not been updated with the impact on results of adding Ajino-Hamato to the Group

	FY 12/2024		FY 12/		
	Results	vs. Net sales	Earnings forecast	vs. Net sales	YoY
Net sales	35,580	-	40,000		112.4%
Operating profit	2,901	8.2%	3,000	7.5%	103.4%
Ordinary profit	2,917	8.2%	3,000	7.5%	102.8%
Profit attributable to owners of parent	1,685	4.7%	1,950	4.9%	115.7%
EPS (yen)	94.80	-	109.68		115.7%

# Shareholder Return Policy

Implemented a 1:3 stock split with the effective date as January 1, 2025

- For fiscal year ended December 31, 2024, a year-end dividend of 80 yen is scheduled and together with the interim dividend this is a total of 120 yen
- For fiscal year ending December 31, 2025, the same amount as the previous year at 40 yen per year (interim dividend of 20 yen and year-end dividend of 20 yen)

[Dividends]	FY 12/2023	FY 12/2024	FY 12/2025 [Before reflecting the stock split]	FY 12/2025 [After reflecting the stock split]
Annual dividends per share	90 yen (Common dividend of 70 yen) (Commemorative dividend of 20 yen)	120 yen (Interim dividends of 40 yen) (Year-end dividend of 80 yen)	120 yen (Interim dividends of 60 yen) (Year-end dividend of 60 yen)	40 yen (Interim dividends of 20 yen) (Year-end dividend of 20 yen)

### Policy to continue the shareholder benefit once a year [Shareholder benefit program]

One time on the last day of December every year, shareholders who own at least three units (300 shares) will receive the Company's products exclusively for shareholders \* Shareholders who hold 300 shares or more as recorded in the Company shareholder's register as of the end of December, and have held them for one year or longer are entitled to receive this benefit.



# APPENDIX

### **Company Profile / Business Description**

## 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	276 (1,039 other temporary employees) * As of the end of December 2024, the number of temporary employees is the number of people working a full-time equivalent of eight hours per day.
Representative	Yutaka Jumi, President and Representative Director	Listing date	September 25, 2020 (Standard Market 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.	Received and the second

### **Group and Production Bases**

- The Group is formed of STI Foods Holdings, six consolidated subsidiaries, one sub-subsidiary 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). STI Miyagi Ishinomaki Plant and Yamatomi Plant No. 1 and No. 2

Food Seven Premium seafood prepared foods, canned foods, smoked products products, etc. Food ingredients for rice balls, lunch boxes, pasta, and salads

STI Delica Shiraoka Plant

Seven Premium seafood prepared foods

**STI Foods Holdings** 

STI Foods Funabashi Plant Seven Premium seafood prepared foods products STI Sanyo Yaizu Plant and SPF Plant

Canned food and retort pouch products products

STI Enak Kansai Plant

Food Seven Premium seafood prepared foods products

List of Group companies	
Name of company	Location
STI Miyagi, Inc.	(Production plant) Ishinomaki City, Miyagi Prefecture
STI Delica, Inc.	(Production plant) Shiraoka City, Saitama Prefecture
STI Foods, Inc.	(Production plant) Funabashi City, Chiba Prefecture
STI Enak, Inc.	(Production plant) Itoshima City, Fukuoka Prefecture (Production plant) Izumisano City, Osaka Prefecture
STI Sanyo, Inc.	(Production plant) Yaizu City,
PAW'S GREEN, Inc.	Shizuoka Prefecture
STI AMERICA Inc.	(Headquarters) Washington State, US
STI CHILE S.A. *	(Headquarters) Los Lagos Region, Chile
*: Non-consolidated subsidian	, 17

STI AMERICA Inc.

STI CHILE S.A.

Inspection and purchase of raw

materials for marine products

Inspection and purchase of raw

materials for marine products

Food Seven Premium seafood prepared foods products

STI Enak Fukuoka Plant No. 1 and No. 2

Food

products

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

\*: Non-consolidated subsidiary

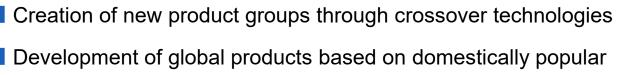
Overseas

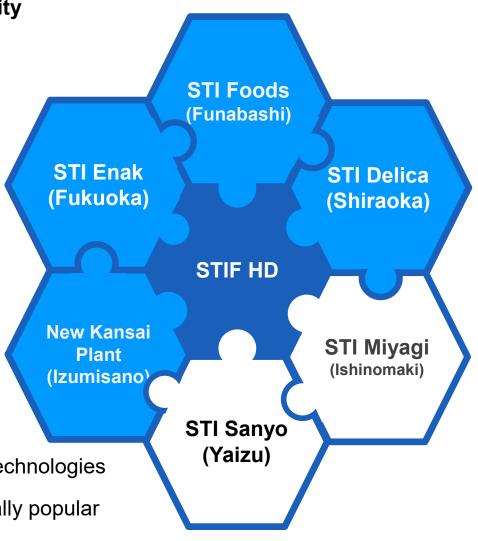
business bases

#### Achieving both good taste and economic rationality

- No compromise on quality of raw materials (no specification downgrades)
- Optimization of production through multiple sites
   Selection and concentration of production products
   Creation of added value through
- crossover of Group companies' technologies

products





### Strengths of the Business: Manufacturing Technologies and Patents

Researching and developing new manufacturing methods and 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 Cup salad gas substitution technology Cup salads Use seafood and vegetables to make popular products at April 2021 Seven-Eleven Maintain freshness with gas substitution packs November 2020 Hot pack technology April 2021: Renewal of octopus and broccoli basil salad (introduction of protein-conscious salad) 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 January 2018 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 Three-step baking and gas substitution This technology makes it possible for us to supply food ingredients all Grilled fish prepared foods over Japan. Becoming Seven-Eleven standard products that feature the taste of foods freshly baked at home May 2014 Extends consumption period to approximately 10 days without Bacteriostatic technology for fresh salmon roe using preservatives (extension from approximately 3 days to approximately 10 days) Seasoned salmon roe Achieved the original flavor of salmon roe August 1997 Pioneer of seasoned salmon roe for rice balls for convenience stores

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

Standard raw materials	<ul><li>Pursuit of freshness and size</li><li>Stricter standards for freshness and size</li></ul>		Temperature control image
			Defrosting
Appropriate	<ol> <li>Pursuit of texture</li> <li>Speedy and accurate bone removal</li> <li>Thick fillets of fish</li> </ol>		Chilled temperature range
primary cooking	<ul> <li>Pursuit of flavor</li> <li>Increase in flavor amino acids through maturation, fermentation, and drying</li> </ul>		Appropriate temperature
		 	Chilled temperature range
Final cooking (Baking)	<ul> <li>Pursuit of deliciousness</li> <li>The only three-stage baking in the industry         <ol> <li>Far-infrared baking machine</li> <li>Superheated steam baking</li> <li>Shubanku infrared burner</li> </ol> </li> </ul>		Grilling
			Differential pressure cooling
Special packaging	<ul><li>Pursuit of deliciousness</li><li>Maintaining "deliciousness"</li></ul>		Chilled temperature range



Far-infrared baking machine



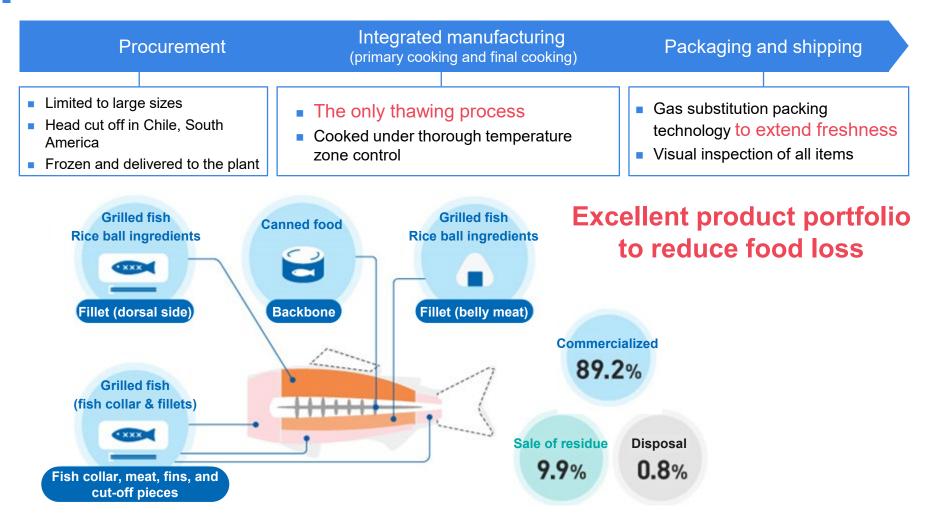
Superheated steam baking



Shubanku infrared burner

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



# SUSTAINABLE GALS

We will 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.

Social issues	Initiatives	Targets
Responsibility to deliver the blessings of the sea	Procurement of sustainable raw materials Investment in land-based aquaculture	2 紙盤を せつに くくく くくく ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
Mission as a food manufacturer	Reduction of food loss and food waste	2 航盤を せつに くくく すかう責任 くくる責任 こかう責任 くのうう責任
Eco-friendly business activities	Reduction of greenhouse gas emissions	7 エネルギーをみんなに セレマリーンに       12 つくる責任 つかう責任       13 気候変動に 具体的な対策を       15 陸の豊かさも ゆろう         ・       <
Disaster-stricken area recovery support	Supporting sustainable growth of local fisheries	11 住み続けられる まちづくりを       12 つくる責任       14 海の豊かさを ゆかう責任       17 パートナーシップで 目標を達成しよう         11 住み続けられる       10 つかう責任       11 第00000000000000000000000000000000000
Respecting human rights	Formulation of Group Human Rights Policy	5 ジェンダー平等を 実現しよう       8 働きがいも 経済成長も       16 平和と公正を すべての人に         ●       ●

SDGs Initiative: Promoting the Sale of Miyagi Prefecture Suisan High School's Kinka Canned Mackerel

Supporting recovery efforts in collaboration with local high school students in Ishinomaki, Miyagi Prefecture, which was severely affected by the Great East Japan Earthquake

### 2022 - 2023 Project

In Japan's fisheries industry, there is a serious shortage of new workers. Miyagi Prefecture Suisan High School is addressing various industry challenges with a focus on training this next generation, while STI Miyagi is promoting the charm of Ishinomaki through food. Together, they launched a project in May 2022 to help revitalize the Ishinomaki area.

After a year of preparation, they co-developed a product called Kinka Canned Mackerel with an "All Miyagi" theme. It features prefecture-sourced ingredients, from the Kinka mackerel to the water, salt, and miso used in the product. Even the cans are local. The product was launched in the Tohoku region in February 2023.



### 2023 - 2024 Project

Since the canning manufacturing equipment at Suisan High School was out of service making it difficult to conduct training at the high school, we loaned some of STI Miyagi plant equipment.

We had all the students manufacture "canned seasoned saury" using the actual equipment used at the plant.





STI Foods Holdings Group understands and supports the minimum principles and standards that should be adhered to as outlined in the United Nations International Bill of Human Rights and the ILO's Declaration on Fundamental Principles and Rights at Work.

We conduct our business in accordance with the principles and standards of the United Nations Guiding

Principles on Business and Human Rights, and the National Action Plan on Business and Human Rights

(2020-2025) set forth by the Japanese government.

### **Group Human Rights Policy**

STI Foods Holdings Group (below "we") conducts our business activities utilizing domestic and international food resources to contribute to a more prosperous future for society. We do this with the support of all our stakeholders, including customers, suppliers, shareholders, communities, and employees.

The foundation of all our business activities lies in people and society.

We recognize the human rights of all people and, in fulfilling our responsibility to respect those rights, we have established our STI Foods Holdings Group Human Rights Policy.

This policy serves as the foundation for all STI Foods Holdings Group business activities and embodies our corporate motto of "fairness and honesty."

In implementing this policy, we will collaborate with all of our stakeholders to co-create a sustainable society where human rights are respected.

\* See our corporate site for details (available in Japanese only).

https://www.stifoods-hd.com/ja/news.html



### [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.

