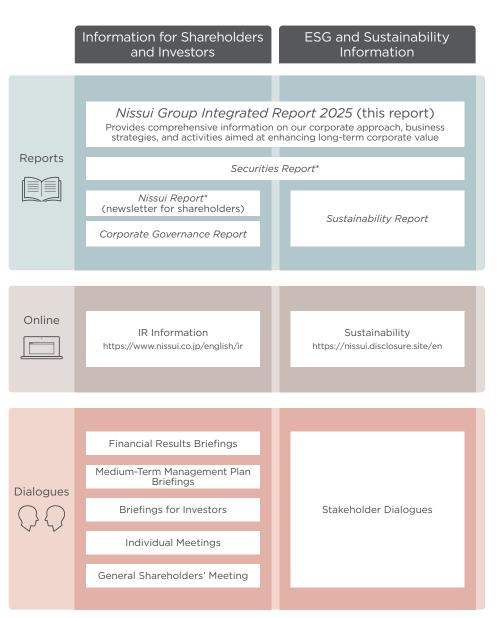
# NISSUI INTEGRATED REPORT 2025



#### **Our Communication Tools**



<sup>\*</sup> Japanese only

#### **Editorial Policy**

Nissui Corporation issues this integrated report as a communication tool, mainly for the benefit of shareholders and investors. The report tells the story of how we are enhancing corporate value by describing the Nissui Group's long-term vision, strategies, and business performance, and linking that to ESG and sustainability information. In addition to this report, the Company discloses information through various other communication tools, which we hope you find helpful in gaining a deeper understanding of our business.

#### Reporting Period

The report mainly covers activities conducted from April 1, 2024, to March 31, 2025. However, exceptions are made where appropriate, such as when citing past circumstances and data or using recent examples for illustrative purposes.

#### > Reporting Scope

This report covers Nissui Corporation ("the Company") and its subsidiaries and affiliates ("Group companies") in and outside Japan (collectively referred to as "the Group" or "the Nissui Group").

#### > Referenced Guidelines

- Integrated Reporting Framework, IFRS Foundation
- GRI Standards, Global Reporting Initiative
- Recommendations of the Task Force on Climate-related Financial Disclosures (TCFD)
- Recommendations of the Task Force on Nature-related Financial Disclosures (TNFD)
- Guidance for Collaborative Value Creation, Japan's Ministry of Economy, Trade and Industry

Issued: December 2025

#### **Disclaimer regarding Forward-Looking Statements**

The business projections and other forward-looking statements contained in this report are based on certain reasonable assumptions and on information available to the Company at the time the report was written. Please be advised that actual business performance may significantly differ from these business projections due to various factors.

Cover Design Concept The Nissui Group works with its Global Links colleagues under a shared aspiration, transforming marine resources into various forms of value and delivering that value to the dining table. The cover of *Integrated Report 2025* emphasizes our value chain, which is our strength, the human capital that support it, and consumers, framed by a motif based on the shape of our brand symbol. The design illustrates our activities to create innovative food solutions worldwide, linking the ocean to the dining table and one person to another.

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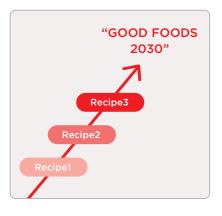
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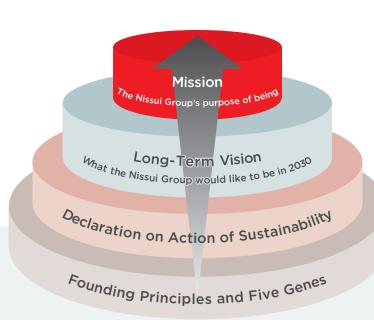
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#### **Business Philosophy Framework**

In 2022, the Nissui Group redefined its mission (purpose of being). Addressing societal issues by exploring new possibilities for food in line with the changing times and environment is the Nissui Group's primary responsibility and purpose of being.

Our mission is based on the foundations provided by Nissui's Founding Principles and Five Genes and on our Declaration on Action of Sustainability, which outlines our commitment to stakeholders.

While seeking to embody this mission, we aim to realize our long-term vision "GOOD FOODS 2030" Page 21 and achieve sustainable growth.



Mission (Purpose of Being)

With the wellbeing of the ocean and people as our compass, we are driven to offer the world better food choices.

We are determined to harness the power of our pioneering spirit and industry expertise to create a healthier, more sustainable future through innovative food solutions.

**Thoughts Behind the Mission** 

- Shift towards a "food solutions" company
- Pioneering spirit natured, developed and honed by the ocean
- The commitment to move towards a sustainable future in sight
- Long-Term Vision "GOOD FOODS 2030"

A leading company that delivers friendly foods for people and the earth

Declaration on Action of Sustainability

Since its founding, the Nissui Group has done business using the various blessings of nature. Conducting business activities sustainably is a crucial part of our mission. Cooperating and collaborating with stakeholders, we aim to address material issues through our businesses and resolve social issues.



Founding Principles and Five Genes

A tap water supply system is exactly what marine products should be like in their production and distribution.

We seek marine resources from everywhere in the world, ensure that products are always as fresh as possible, set up their worldwide marketing network, just like the tap water pipeline, and distribute them, adjusting their marketing prices in response to demand. Excess costs related to the distribution of marine products also need to be eliminated to realize the distribution costs lowest possible. Earnings through speculation should not be sought in the course of this supply.



#### Material Issues for the Nissui Group

The Nissui Group defines material issues as the issues that management should focus on in order to enhance sustainable Group growth and corporate value over the medium to long term. Our ten material issues also link to risk management, and we use them to identify key risks in light of our medium- to long-term management strategies.

We will implement our new Medium-Term Management Plan, "GOOD FOODS Recipe2," based on these material issues to live up to our mission of creating a healthier, more sustainable future.

▶ Page 27

Material issues	What the Nissui Group would like to be
1 Driving the mainstreaming of marine biodiversity	Contribute to the conservation and restoration of marine biodiversity through the minimization of negative impacts on the marine environment and the sustainable use of marine resources.
2 Contributing to a decarbonized and circular economy	Contribute to the realization of a circular economy through the efficient use of resources and to the mitigation of climate change through the reduction of greenhouse gas emissions.
3 Structuring a sustainable supply chain	We will determine which suppliers to prioritize and implement countermeasures according to each risk in order to mitigate negative impacts and ensure traceability.  We will also ensure food safety and security by fostering a culture of food product safety by inculcating a risk management mindset.
4 Resolving health issues	We contribute to people's healthy and fulfilling lives by exploring new possibilities in food and providing health benefits.
Developing human capital and empowering diverse personnel	We will deploy diverse personnel who embrace our mission in accordance with our business strategy and will structure systems to create innovative food solutions through free and open discussion.
6 Securing a stable workforce and improving productivity	Based on our mission, we will enhance the appeal of our work environment, expand growth opportunities, and improve employee benefits and corporate culture to ensure our workplaces remain attractive to both job seekers and employees.
Z Embracing our mission and establishing our brand	We will share awareness our mission and build our brand value, create a rewarding work environment, and increase employee engagement and competitiveness. We will foster a culture that encourages our people to proactively take on initiatives and challenges, and create an environment that is conducive to both individual and organizational growth.
8 Innovating through digital transformation	We will employ digital technology to enhance business productivity and corporate value while promoting data-based decision-making and business process improvements to achieve effective data-driven management.
9 Accelerating global operations	While accelerating global expansion, we will strengthen our ability to address increasingly complex supply chain issues and geopolitical risks, and thereby structure a resilient value chain.
Generating innovations related to food	We will create new food culture through innovative initiatives aligned with societal and market changes, without limiting ourselves to specific technologies and products.

#### **Process for Identifying Material Issues**

The Nissui Group has been working on the evolution toward sustainability management based on the material issues it identified in FY2016, but reviewed its material issues in FY2023 in response to the increasing complexity of the external environment.

STEP 1

#### Identification and organization of societal issues

The Group listed potential material issues based on risk and opportunity analyses conducted in each department, as well as the results of officer workshops.

STEP 2

#### Review by the Sustainability Committee

The Sustainability Committee reviewed potential material issues to identify possible omissions.

STEP 3

#### **Evaluation of importance** by stakeholders

Issues were evaluated on the axes of importance to stakeholders and importance to the Group.

STEP 4

#### Officer workshop and review by **Outside Directors**

An officer workshop finalized the material issue matrix. Outside Directors reviewed the matrix and the potential material issues.

STEP 5

#### Validity evaluation by external experts

Dialogue with external experts including shareholders, investors, and NGOs confirmed the validity of the identification process and final proposal.

STEP 6

#### Resolution by the Board of **Directors following** re-deliberation by officers

The Sustainability Committee and the Executive Committee held multiple discussions, and the Sustainability Committee then deliberated once more upon the proposal, with the Board of Directors subsequently issuing a final resolution.

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#### Nissui Group at a Glance

#### FY2024 Results

Number of Countries with Group Companies

26

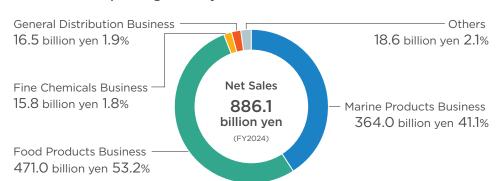
Number of Employees (Consolidated)

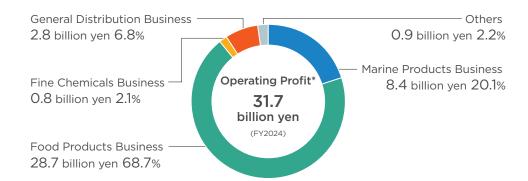
10,332

International
Net Sales Ratio

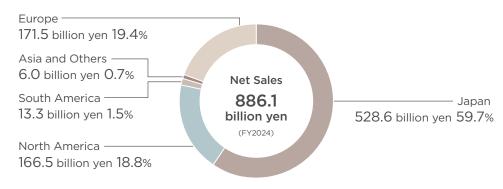
40.3%

#### **Net Sales and Operating Profit by Business**





#### Net Sales and Operating Profit by Region





<sup>\*</sup> The sum of operating profit for each business/region does not equal the Company's total operating profit, as Company-wide expenses included in the total have been omitted for the purposes of this chart.

Chemicals

Fine

Business

**Products** 

Food

Business

#### **Marine Products Business**

#### Strengthening access to sustainable resources

Number of

export

destination

countries

15

Farmed Japanese amberjack

Percentage of artificial juveniles among FY2022 shipments Achieved 100%

Market share of farmed Japanese amberjack in Japan (FY2024)

No. 1 Approx. 8%<sup>1</sup>

Farmed salmon trout

Percentage of ASC-certified products at salmon farming company in Chile (FY2024)

Market share of salmon trout in Chile (FY2024)

No. 1 Approx. 50%

Alaska pollock

Percentage of MSC-certified products among wild-caught marine products procured by processing company in North America (FY2022)

97.6%





**Products made** using sustainable marine product raw materials and our food processing technologies

Fried marine foods for nousehold and commercial use (white-meat fish and other products)

**Products** 

000

Business

**Products** 

Marine

No. 1 worldwide in net sales1



Chikuwa (fish cake) and other surimi-based products made from white-meat fish surimi

No. 1 market share in the chikuwa (fish cake) category<sup>2</sup>



Foods that utilize the functional properties of marine products

> Foods for specified health uses (FOSHU)

Health-oriented food Trialvceride level improvement category

No. 1 market share in the DHA and EPA1 category



#### **Food Products Business**

#### Products that use food processing technology to meet consumer needs

Marine foods for household use / Frozen foods



No. 1 market share in the U.S.1

Example of North American food company's frozen fried white-meat fish

Chilled products for household use / Fried white-meat fish

> No. 1 market share

in France<sup>1</sup> Example of European food company's chilled

fried white-meat fish

Frozen ready meals on one plate

No. 1 sales growth rate<sup>3</sup>







Advanced refining technology that produces EPA4 with purity of 96.5% or more



Supply of EPA as a pharmaceutical raw material in Europe. Asia and North America as well as Japan



A Leading Company
Delivering Food and
Smiles to the World

Teru Tanaka

Representative Director, President Chief Executive Officer (CEO)

Message from the President

# Taking on the Future with the Courage to Change and the Determination to Persevere

I assumed the position of president in May 2025.

Since joining the Company, I have mainly been involved in the Marine Products Business handling salmon, trout, crab, roe, and other products across a wide range of operations, including production, purchasing, processing, and sales. To gain an outside perspective, I spent one year working as a seafood buyer for a restaurant company. Furthermore, I was assigned twice to Salmones Antártica (S.A.), which conducts salmon aquaculture business in Chile. I spent a total of nine years there, including a stint as the company's president.

I was 39 when I first worked outside the Company, and there was one thing in particular that made a major impression on me—namely, that even if a decision is "correct" based on "Nissui common sense," stepping outside that framework can reveal completely different perspectives. It is not about which approach is "correct," rather that there exist multiple "correct" approaches in the world—something I was made keenly aware of.

My experience as a buyer for the restaurant company was my first opportunity to realize this. Speed, flexibility, and on-the-spot decision-making determine an eating establishment's profitability. Through these experiences, I came to realize that we need more opportunities to learn and adopt approaches beyond standard Nissui methods.

During my time managing S.A., we were always faced with uncertainties, such as market fluctuations, changes in seawater temperature, outbreaks of fish diseases, and transportation delays, and we learned to balance short-term profits with sustainability. Planning is important, but even more important is an organization's ability to shift resource allocation the moment circumstances change and to respect decisions made on site. My impression is that people from Latin American countries tend to generally have a positive outlook. For that reason, praise goes a long way, and it helps to frame events in a positive light, which becomes the catalyst for taking the next steps forward. I feel this positive outlook also supports growth in the industry. On the other hand, Japan's strengths lie in meticulousness, sincerity, and excellent planning. I now believe that striking a balance between the two is the best approach for building an organization that can succeed globally.

The opportunity to view Nissui, and indeed Japan, from an outside perspective enabled me to objectively grasp the Group's challenges and potential, and the inspiration

gained from interacting across diverse cultures and value systems has become a significant personal asset.

I led the formulation of Medium-Term Management Plan "GOOD FOODS Recipe2." The plan launched in FY2025, at which time the baton was passed to me, and I assumed the position of president. The three-year period of the previous Medium-Term Management Plan, "GOOD FOODS Recipe1," was marked by rapid changes in the operating environment. Based on my experience so far, I believe that achieving sustainable growth in an era of high uncertainty requires, above all else, the courage to change and the determination to persevere. Accordingly, we set enhancement of value chain resilience as the core theme of Recipe2.

Since its founding, Nissui has been engaged in procuring marine products globally. The Group's international net sales ratio has reached approximately 40%, transforming us into a truly global enterprise. The Group's strength, Global Links & Local Links, encompasses a wide variety of functions, from resource access to processing and sales. We are driven to offer the world better food choices. Without the ongoing evolution of this global network of companies—each sharing the aspiration of offering the world better food choices and leveraging their unique strengths to expand their respective businesses—there is no guarantee we will be able to maintain growth 15 or 20 years from now. I perceive



Nissui Global Links

► https://www.nissui.co.jp/english/corporate/strength/index.html



President Tanaka with S.A. employees (front row, fourth from the right)

#### Message from the President

this as a potential issue, and as such feel we will need the courage to change and take on new challenges.

At the same time, Nissui's commitment to food safety and security, respect for the front lines, and stance on resolving social issues from a global perspective are the foundations for realizing the Group's long-term vision for 2030. We will steadfastly uphold these principles and pass them on to the next generation with the determination to persevere.

The Nissui Group's mission incorporates our aspiration to offer the world better food choices. Food has the power to bring people happiness. I myself love eating, and ever since my assignment to Chile, I have taken to cooking for others. It gives me great joy to see smiling faces when people taste the food that I prepare. This is why I strongly empathize with our mission and aspire to continuously create enjoyable dining experiences filled with smiles for many years to come. With the courage to change and the determination to persevere, we will enhance corporate value by striving to be a leading company delivering food throughout the world that makes people smile.

#### Social Prosperity through Innovative Food Solutions

Over the next 10 to 20 years, the global food environment is likely to become increasingly complex and uncertain as factors such as climate change, geopolitical risks, and population growth converge. Marine resources will also be impacted, and it is predicted that changes in the marine environment will make it difficult to stable harvesting. In response, we are taking on the role of enhancing food sustainability through the use of technology while ensuring harmonious coexistence with nature. We must establish systems for accurately ascertaining environmental change and securing stable access to food resources.

The ability to demonstrate competitiveness in not only marine resources but also other food resources will make the Group's value chain more resilient. I am confident that by creating innovative food solutions and contributing to a sustainable and prosperous society, we will strengthen the Nissui Group's very reason for being.

We set targets for 2030 of 1 trillion yen or more in net sales and 50 billion yen or more in operating profit, which would place us among the global top 50 food companies (excluding beverage companies). Although we have achieved a certain level of international influence in the marine products industry, we are still not large enough as a food company.

To achieve the above targets, we must comprehensively enhance not only our financial value, but also social, human capital, and environmental value. By strengthening these four types of value, we will firmly establish Nissui as a company that contributes to a sustainable society.

However, despite efforts to advance sustainability management under Recipe1, the integration of business and sustainability strategies fell short of our plans, and employees also found it difficult to see a clear connection between creating social, human capital, and environmental value, and their own daily work.

For example, for health category products, we have set sales as a KPI with a target of 200% expansion compared with FY2021. To achieve that, we will need to flexibly explore possibilities beyond pharmaceutical raw materials and fast-twitch skeletal muscle protein. In other countries, incorporating sustainability perspectives from the product development stage is a common practice, and implementing this approach in Japan should stimulate significant growth potential.

Realizing our long-term vision of ranking among the global top 50 requires a business strategy grounded in sustainability. Thus, in formulating Recipe2, we carried out a review of our material issues to date and defined a new set of 10 material issues. We have positioned these as priority management issues that must be addressed for sustainable growth and the enhancement of corporate value over the medium to long term. We will foster a culture where all employees can feel the connection between sustainability and their own work, thereby strengthening our capabilities in terms of human capital.

Management, including myself, will strengthen business strategies grounded in sustainability and make decisions with a strong focus on enhancing corporate value over the medium to long term. We prioritize both economic efficiency and sustainability in existing businesses, as well as in new business, M&A, and business expansion. In taking on the challenge of creating innovative food solutions, I will embody this commitment and lead from the front.

#### Approaches to Enhancement of Value Chain Resilience under Recipe2

Looking back over the three years of Recipe1, although some issues remain, we mostly achieved our targets for net sales and each stage of profit, thus attaining a certain degree of

Medium- to Long-Term Growth Strategy

success. In FY2024, we set new record highs, with net sales of 886.1 billion yen (+6.6% YoY) and operating profit of 31.7 billion yen (+7.1% YoY). Profit attributable to owners of parent was 25.3 billion yen (+6.4% YoY), reaching a new record high for the fourth consecutive year. Return on invested capital (ROIC) also improved from 5.2% in the first year (FY2022) to 6.1%. Moreover, shareholder returns have increased for six consecutive years.

In the final year of Recipe2 (FY2027), we are targeting net sales of 970.0 billion yen, operating profit of 41.0 billion yen, profit attributable to owners of parent of 30.0 billion yen, and ROIC of 6.0%. The relatively modest growth in operating profit compared with net sales growth reflects the inclusion of increased depreciation expenses associated with major capital investments in the Food Products Business in Japan. That said, unlike the volatile performance of the past, a system is taking shape whereby each business initiative and the complementary relationship between Marine Products and Food Products function effectively to consistently generate stable results. By steadily expanding the international business, advancing the aquaculture business, and achieving a return to growth in the Fine Chemicals Business, we aim to reduce earnings volatility and further enhance corporate value.

To enhance value chain resilience, we formulated three basic strategies, namely: strengthen business portfolio, deepen sustainability management, and strengthen governance.

As our global expansion accelerates, robust governance is essential to drive proactive management and achieve a place among the global top 50. In FY2024, we established a Group-wide risk management systems based on the review of our material issues conducted in FY2023. We will enhance the quality, speed, and transparency of management decision-making while positioning governance as the foundation for strengthening the business portfolio and deepening sustainability management. This will also enable us to further solidify our alignment with global standards, information disclosure, risk management, compliance, and internal controls to achieve sustainable growth.

I think enhancement of value chain resilience and deepening sustainability management have much in common. Sustainability involves the ability to create four types of value (financial, social, human capital, and environment) on an ongoing basis.

Enhancement of value chain resilience means both responding to risks and improving efficiency, as well as connecting value to the next stage of growth and creating a virtuous cycle. This is the very essence of sustainability: strengthening the Group's foundation to



continuously create value.

As an example, sardine fishing is not simply a matter of "catch and sell." Sardines contain eicosapentaenoic acid (EPA), which is used as a raw material for pharmaceuticals and health foods, while the fish meal produced as a processing byproduct can be utilized in compound feed for farmed fish. Farmed fish raised on this feed can also be processed into further food products.

Through these processes, the Nissui Group transforms marine resources into diverse products such as frozen foods, canned goods, and deli foods. Furthermore, in aquaculture, we raise parent fish to develop the next generation for breeding and farming. In FY2O25, we commenced test sales of *namino leather*, a fish leather made from the skin of upcycled Kurose Buri (Japanese amberjack). I believe the ideal form of value chain resilience is when a single resource is circulated, creating multilayered value. Initiatives such as these will make our business stronger and more sustainable, enabling us to continue the value creation cycle over the long term.

Through Recipe2, we will deepen synergies among Group companies and solidify our competitive advantage through unique value creation that is difficult for other companies to imitate. Furthermore, in this rapidly changing environment, speed is also crucial, and as

Medium- to Long-Term Growth Strategy

#### Message from the President

such co-creation with stakeholders is key to seizing opportunities and achieving growth. We will maximize the utilization of the Group's tangible and intangible assets and expand growth opportunities through collaborations with various partners.

For example, initiatives to repurpose idle regional hatchery facilities as aquaculture juveniles production facilities can contribute to the revitalization of regional industry and the development of Japan's aquaculture sector. I believe that contributing to the resolution of social issues such as worker shortages in primary industries and industrial decline, and thereby building win-win relationships with stakeholders, will lead directly to the creation of sustainable and resilient businesses. In June 2025, we launched the Nissui Open Innovation 2025 program to solicit co-creation partner companies and business ideas, further expanding our value co-creation initiatives.

# Maximizing ROIC Spread through Business Portfolio Management

In Recipe2, we have signaled our awareness of the need to manage ROIC by business, Company-wide weighted average cost of capital (WACC), and the cost of equity.



Moreover, its provisions include enhancing the quality of dialogue with investors. We have received a variety of feedback and recognize that there is room for improvement in how we explain our approach to the Group's business portfolio, our rationale for investing in each project, and our expectations for future returns.

In deepening business portfolio management, we will maximize the use of limited management resources to both grow sustainably and create value. In creating innovative food solutions, we must align long-term financial value with the accumulation of trust. This will require not simply allocating resources to high-return ventures, but also assessing their mission affinity and maintaining a global perspective—which will be essential for growth—to identify forms of value that only the Nissui Group can offer.

Mission affinity is a perspective that makes up for the inherent risks in assessments based solely on financial metrics. It accounts for a business's potential and synergies with other businesses—aspects that are not reflected in sales growth rates, ROIC spreads, or other economic indicators. In determining the direction we as a Group should take, I firmly believe that incorporating non-financial metrics while maintaining a foundation of economic viability is the best approach to creating sustainable value.

Looking solely at current ROIC spreads, there is room for improvement in North American marine product processing operations and South American fishing operations, as well as food processing operations and the General Distribution Business in Japan. Nevertheless, the contribution these businesses make goes beyond profit on a standalone basis; they also comprise an important foundation underpinning the reliability, stable supply, and functionality of our food products. Some investors have pointed out that the Nissui's Group synergies are difficult to understand or appear to be one-sided contributions. Going forward, we aim to further strengthen relationships of trust with investors by visualizing and quantifying specific measures aimed at improving ROIC.

In Chile, S.A. had made inefficient and excessive investments prior to my involvement in the company. From my experience in turning around that business,

I now understand that to achieve sustainable growth, it is essential to consider diverse perspectives and options, and as a manager, one must make bold decisions. During Recipe2, we plan to invest 110.0 billion yen targeting growth, primarily in the Food Products and Marine Products businesses. Of course, we will do our best to improve ROIC, and at the same time, we will also strive to maintain an asset-light approach and reduce the cost

Medium- to Long-Term Growth Strategy

#### Message from the President

of capital, and thereby maximize the ROIC spread.

#### Strengthening Human Capital as a Driver of Growth

Sustainable corporate growth cannot be achieved without capable talent. At the Nissui Group, we understand that people are the driving force of value creation. As such, we emphasize providing work environments where diverse talent can fulfill their maximum potential. In this way, we are building a foundation for accelerating Group growth and meeting our social responsibilities.

With the advance of globalization in particular, talent development has become a critical issue both in and outside Japan. I believe that enhancing the Group's human capital as a whole means going well beyond simply strengthening the human capital at Nissui Corporation. We must also actively promote personnel exchanges with Group companies outside Japan. Especially, bringing international business experience back to Japan, and conversely, applying knowledge gained in Japan to business operations outside Japan is an extremely valuable step for the development of globally competitive talent.

I am confident this will further instill our employees with an international perspective and enhance the Group's overall ability to create value.

We will create an environment where people with diverse backgrounds and values can come together and offer their unique perspectives. We will also focus efforts on fostering a culture where everyone can take on challenges without fear of failure—one that respects creativity and energy naturally arising from the workplace rather than from the top down. By fostering such a culture, where our people thrive wherever they are in the world, learn from one another, and embrace challenges, we will build a solid foundation supporting the future of the Nissui Group. As for management, we will also focus on securing and developing personnel with a global perspective, and promoting human capital management in line with business strategy.

#### To Our Stakeholders

We have maintained stable performance over the past ten years, and while interest in the Group has grown, we have yet to earn what we deem a sufficient level of trust. Although

return on equity (ROE) of 9.6% in FY2024 was above the cost of equity (approximately 7.5%), our price-to-book ratio (PBR) remains only slightly above 1. I am not fully satisfied with this situation and view seriously the fact that capital market valuations do not appear to reflect the Nissui Group's underlying stability and growth potential.

Regarding volatility, we are confident that as the international business grows and the aquaculture business stabilizes, the symbiotic relationship between our Marine Products and Food Products businesses will strengthen further, leading to sustainable growth. We expect to continue achieving stable growth with reduced volatility through advances in aquaculture and renewed growth in the Fine Chemicals Business.

In addition to returning financial value through the achievement of our business plans, we will return value in three other ways. First, we will continue to provide stable dividends while improving capital efficiency, and realize a virtuous cycle of ROIC improvement and investments in growing fields. Second, through highly transparent information disclosure and constructive dialogue we will share both financial and non-financial results and progress toward our KPIs in a timely manner, ensuring stakeholder expectations and concerns are solidly reflected in management decisions. Third, we will strengthen investments linking to value in terms of society, the environment, human capital. We will improve returns through corporate activities, including product and technological developments incorporating sustainability perspectives, systematic investments in human capital, customer value enhancements through stable supply and product safety and quality, regional contributions, and promotion of industry.

Having successfully achieved a certain level of earning capacity, we are now ready to confidently articulate our medium- to long-term growth story. In addition to achieving our targets, we will steadily make our envisioned scenarios a reality and build trust one step at a time. We ask you to continue following the Group's progress as we work to enhance corporate value and return the benefits of our growth to stakeholders.



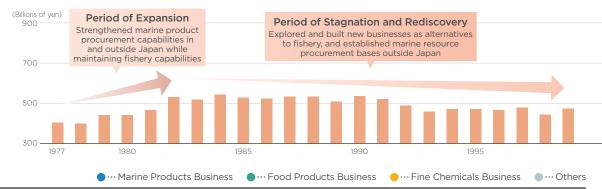
#### **Evolving to Accommodate Changes in Our Environment**

Since its founding, the Nissui Group has faced many significant changes in its environment head-on, continually evolving business practices and the ways it creates value.

Our evolution has been broad, accommodating such changes as the impact of and reconstruction following the Pacific War; business downturns caused by international restrictions on access to marine resources and our adaptation to them; innovation to establish a globally scalable business model; and sustainability initiatives in consideration of future growth.

We have transformed the Group by meeting new developments and their challenges one by one, strengthening our business foundation, and evolving our systems for delivering high-quality products worldwide.

#### Consolidated Net Sales



Founded 1911 1930- 1941- 1977- 1991-

Changes in the Environment

External environment

Tobata Fishing Port is built



83% of the Company's fishing boats are lost over the course of the Pacific War; Control of the ice making and refrigeration division and food manufacturing and sales division is transferred under the provisions of the Fishery Control Ordinance



In the decades following the war, countries establish and expand their exclusive economic zones and international restrictions on deep-sea fishing come into effect



Earnings decrease because of withdrawal from deep-sea fishing; Persistently high cost structure lead to losses and suspension of dividends

Initiatives and Decisions

 Decided to relocate from Shimonoseki to Tobata; expanded business



Tobata Fishing Port (image diagram)

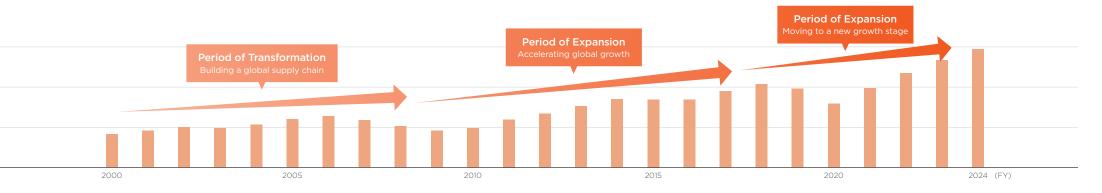
- Gradually rebuilt and reentered the fishery, cold storage, and food processing businesses
- Constructed large-scale food plants and invested heavily in large trawlers
- Expanded business domains to include marine product processing and food production
- Started developing access to marine resources other than fishery, and established marine product procurement facilities outside Japan
- Invested in salmon aquaculture business in South America
- Restructured the underperforming food processing business and expanded the frozen foods business
- Began EPA research in the 1980s and was first in the world to obtain approval for manufacturing high-purity EPA as a pharmaceutical raw material
- Launched the chilled products business

- Employed selection and concentration to retain only the most significant products, markets, customers, and operations; standardized operations; and transitioned to information technology
- Withdrew from unprofitable businesses, and reorganized and consolidated Group companies in Japan
- Reduced costs and inventory levels

Outcomes

- Established facilities capable of fishing, ice making, refrigeration, processing, and R&D, thereby creating a marine product supply chain that includes sales
- During Japan's period of rapid economic growth, expanded by establishing a marine product supply system that integrated fishing, purchasing, production, and sales functions, while also achieving greater scale increased production capacity in the food processing business
- Maximized fishery capabilities while also purchasing marine products from sites outside Japan to ensure a stable supply
- Successfully restored profitability, eliminated losses, and resumed dividend payments

#### **Evolving to Accommodate Changes in Our Environment**



2001- 2012- 2022-

Changes in the Environment

# External environment

Global demand for marine products expands, particularly in Europe and the U.S.



Need emerges for a management foundation for growth



- Importance of CSR, SDGs, and sustainability initiatives increases
- Addressing climate change, geopolitical risk, and other complex changes in the environment becomes essential



Strengthened the foundation for value creation and emphasized crisis response capabilities

# Initiatives and Decisions

- Clarified the Group's business philosophy
- Transitioned to Group management and structured a global supply chain
- Strengthened access to resources and entered the marine products business in Oceania
- Promoted manufacturing that converts marine products into customer value and strengthened global sales capabilities
- Entered the frozen foods business in North America and Europe
- Entered the formula feed and aquaculture businesses in Japan

- Strengthened the functions of Global Links
- Formulated the Declaration on Action of CSR
   (now the Declaration on Action of Sustainability)
- Expanded and enhanced the sophistication of the aquaculture business
- Strengthened corporate governance
- Reorganized unprofitable businesses

- Redefined mission and formulated the long-term vision
- Defined material issues and positioned them as management issues



Strengthened risk management

Evolving into a company that consistently creates value even in a highly uncertain business environment

- Structured a global marine product supply chain encompassing Global Links & Local Links
- Transformed business structure and stabilized profitability by enhancing manufacturing capabilities
- Pivoted to an organization that can generate stable earnings
- Evolved the Group's global supply chain and stabilized business in North America, Europe, and elsewhere
- Took on the challenge to create a healthier, more sustainable future through innovative food solutions

#### Nissui Group's Value Creation Process

#### Inputs

#### Financial Capital

- Total assets: 634.8 billion yen
- Equity: 277.0 billion yenEquity ratio: 43.6%

#### Manufacturing Capital

- Aquaculture sites:
- GFSI<sup>2</sup>-certified business locations:

#### ▶ Intellectual Capital

- R&D expenses: 4.9 billion yen
- R&D personnel:
- Tokyo Innovation Center, Oita Marine Biological Technology Center

#### ► Human Capital

• Number of employees (consolidated):

10,332

31

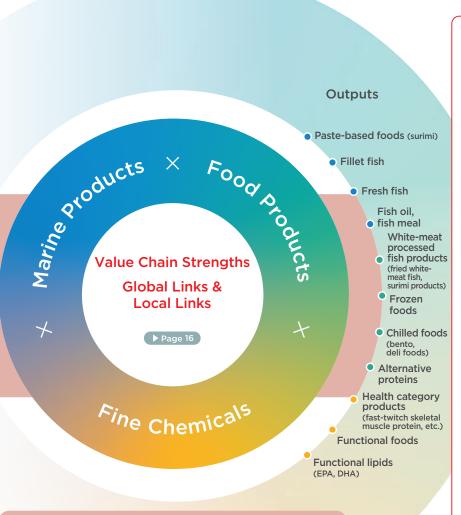
#### Social Capital

- Trust in Nissui and our brand, built over more than 110 years of history
- Natural Capital
- Sustainable procurement rate of marine resources: **75**%
- Global supply chain (procurement of marine resources from over 48 countries)

#### **Material Issues**

#### ▶ Page 4

- Driving the mainstreaming of marine biodiversity
- Contributing to a decarbonized and circular economy
- Structuring a sustainable supply chain
- Resolving health issues
- Developing human capital and empowering diverse personnel
- Securing a stable workforce and improving productivity
- Embracing our mission and establishing our brand
- Innovating through digital transformation
- Accelerating global operations
- Generating innovations related to food



#### Governance

**Declaration on Action of Sustainability** 

**Founding Principles and Five Genes** 

#### KPIs for FY2030

▶ Pages 26, 27

#### Financial Value

- Net sales: ≥ 1 trillion yen
   Operating profit:
   ≥ 50.0 billion yen
- ROIC: ≥ 7.0%
- International net sales ratio: **50**%

#### Social Value

- Assessment of key Tier 1 suppliers: 100%
- Sales of health category products: Expand by 200%
- Third-party food safety certification rate: 100%
- Product recalls and other serious quality issues: 0

#### Value in Human Capital

- Employee engagement score:<sup>3</sup> Improve by 20%
- Ratio of female managers: 3 20%

#### **Environmental Value**

- $CO_2$  emissions (Scope 1, 2): Reduce by **30**%
- Achieve carbon neutrality by 2050
- Usage of plastics:<sup>3</sup> Reduce by **30**%
- Sustainable procurement rate of marine resources: 100%

Blue: Marine Products Business; Green: Food Products Business; Yellow: Fine Chemicals Business. Our three core businesses are interconnected, working together to maximize value by transforming raw materials into various forms, and delivering products to customers.

1. Scope: Subsidiaries; each aquaculture area is counted as one site. 2. GFSI: Global Food Safety Initiative. A private consortium of global food companies working together to improve food safety and strengthen consumer confidence in food products through initiatives such as certification of food safety management standards 3. Scope: Nissui Corporation

Changes in the external environment

Mission

#### Nissui Group's Strength: Our Value Chain

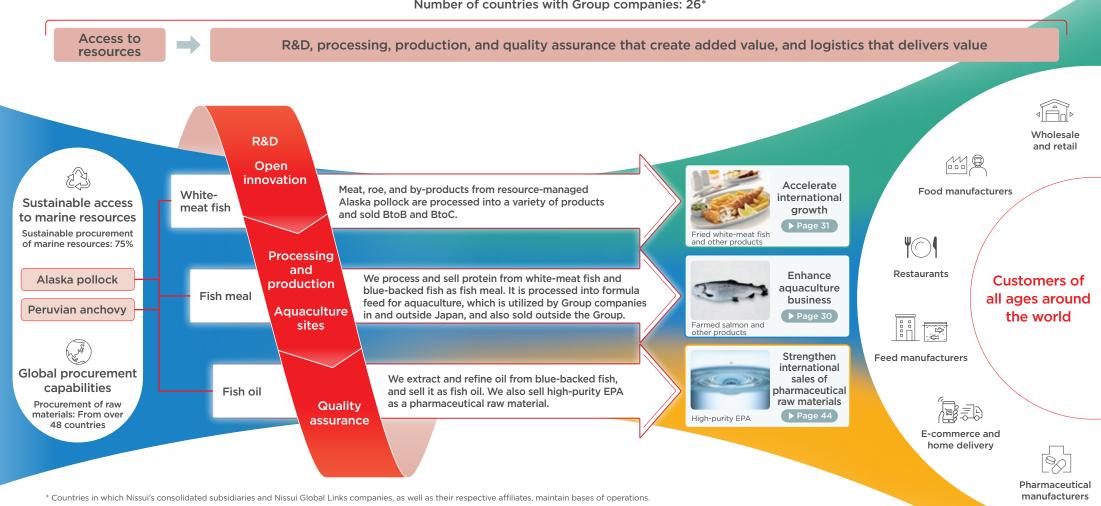
The Nissui Group procures marine products from all over the world, and provides high-value-added products to customers of all ages around the world through R&D, processing, production, and quality assurance that bring out the potential of raw materials.

We aim to realize our long-term vision by making the most of the value chains for white-meat fish, fish meal, and fish oil, which are Group strengths.

Medium- to Long-Term Growth Strategy

#### Global Links & Local Links

Number of countries with Group companies: 26\*



#### Message from the CFO

We will deepen business portfolio management to enhance our value chain resilience and strive for greater success.

#### Shinya Yamamoto

Director, Senior Managing Executive Officer Chief Financial Officer (CFO)



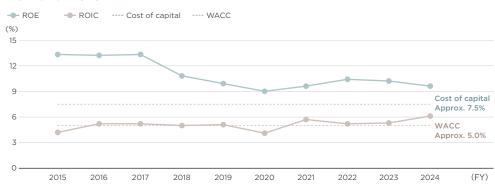
# Issues in Realizing the Long-Term Vision and Medium-Term Management Plan "GOOD FOODS Recipe2"

Our goal for 2030 is to be a leading company that delivers friendly foods for people and the earth. "GOOD FOODS Recipe1," the three-year Medium-Term Management Plan we launched in 2022, was the first step toward that goal. We steadily achieved top-line and operating profit growth, although there were some delays in progress toward sustainability-related targets. We also increased earnings per share (EPS) by approximately 1.5 times compared with 2021 (before the launch of Recipe1), and this growth exceeded the average for the TSE Prime Market over that period. ROE is not quite as high as we would like, but it remained at around 10%, which is the average for the TSE Prime Market. Finally, we measurably improved our equity spread, i.e., the spread between our cost of equity and return on equity (ROE).

Nevertheless, our ROIC spread remains narrow despite the improvement in ROIC. Initiatives in each of our businesses have contributed to tangible growth in the Group's cash flow generation, but challenges remain.

The Group envisions a business portfolio in which the Marine Products Business and the Food Products Business are balanced in scale, with the highly profitable Fine Chemicals Business functioning as a third pillar. However, delays in increasing the sophistication of the aquaculture business and expanding the Fine Chemicals Business have slowed progress toward that vision. So while we are steadily increasing net sales and earnings, particularly outside Japan, both our PBR and price-to-earnings ratio (PER) remain relatively low. We will work to realize the portfolio we envision as quickly as possible, which will support improved PBR and PER.

#### **ROE and ROIC**

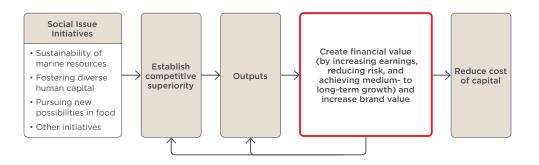


#### Message from the CFO

In formulating Recipe2, the new Medium-Term Management Plan launched in April 2025, the Nissui Group took stock of the challenges of Recipe1 and also reviewed its material issues in response to the rapidly changing external environment. The Group has identified ten material issues Page 4, encompassing key challenges such as decarbonization and securing workforce, the same challenges that many companies must address. They also include driving the mainstreaming of marine biodiversity, which concerns the natural capital that is of particular benefit to the Group, and accelerating global operations, which links directly to the creation of financial value. Additionally, in the process of reviewing material issues, we identified and analyzed key opportunities and risks. We have begun using integrated risk management, which takes a holistic Group-wide perspective, prioritizing risks, incorporating them specifically into management plans, and monitoring them. Effective governance not only reduces risks, but also increases the likelihood of growth because it enables management to maintain an appropriate risk appetite. Page 38

The Group is committed to addressing such social issues as those relating to the sustainability of marine resources, human capital, and the pursuit of new possibilities in food, all of which are at the very foundation of our business, given that doing so will differentiate us and increase our financial value, which will in turn improve our brand value, enhance our risk management, and reduce our cost of capital.

The Nissui Group has made enhancement of value chain resilience a theme of Recipe2. The keys to doing so are strengthening our value creation capabilities, sustainability, risk response capabilities, and human capital, and organically combining these four elements. We believe that overcoming the challenges we experienced during Recipe1 and enhancing our initiatives to address material issues are the way forward in enhancement of value chain resilience. Page 25



#### **Expanding the ROIC Spread**

Expanding the ROIC spread entails reducing the cost of capital and increasing ROIC, and we are doing so from four perspectives: expanding growth businesses that generate superior profits and investing more effectively; controlling working capital; using non-current assets effectively; and implementing measures to reduce the cost of capital.

#### Expanding Growth Businesses That Generate Superior Profits and Investing More Effectively

For over 10 years, we have been allocating resources primarily to our Marine Products Business and Food Products Business outside Japan, the aquaculture business in and outside Japan, and the Fine Chemicals Business. We expect continued growth in these businesses, where we can deploy the technology and expertise we have developed over the years and create synergies within our business portfolio. Our aquaculture business and the Fine Chemicals Business will need more time to address inconsistent growth. Nevertheless, we are confident they will achieve operating profit margins of over 10% and further strengthen our unique value chain.

Other themes are restructuring the Food Products Business in Japan, and addressing issues in the General Distribution Business. Although population decline seems inevitable, our goal is to ensure that the expertise required to thrive in the Japanese market will continue to be passed down. We will therefore explore ways to achieve optimal production and logistics systems that are efficient and effective, which may well include outsourcing and collaboration with other companies rather than relying solely on our own resources.

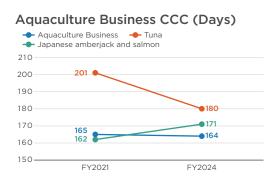
#### 2. Controlling Working Capital

Three years ago (in FY2022), we started using the cash conversion cycle (CCC) as a metric for managing our business. While our aquaculture business is a growth driver, farmed fish can take several years to mature, meaning that earnings in this business will need more time too. We have therefore been investing in inventory with an eye to the future. Sales growth in the Fine Chemicals Business has been slower than expected, resulting in longer inventory turnover for both finished pharmaceutical products and their raw materials. However, several successful initiatives have kept the CCC essentially unchanged.

#### Message from the CFO

Looking in closer detail, expansion of the aquaculture business generally requires significant increases in inventory, but we are seeing positive outcomes from our many years of research into selective breeding techniques for short-cycle farming that produces highly palatable Japanese amberjack and salmon of a suitable size. We are also reducing capital requirements for inventory by transitioning to short-

cycle farming of bluefin tuna with a farming period of less than one year. The Fine Chemicals Business began sales in Europe at the end of FY2024, and the conditions now in place give us reason to expect renewed growth in Japan as well. Sales growth naturally normalizes inventory, but by using fish oil produced in Japan as a raw material rather than being overly reliant on



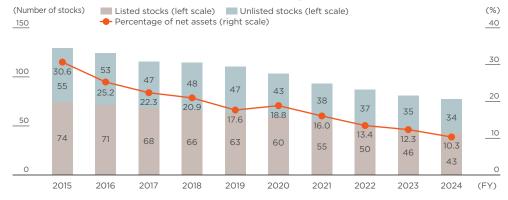
#### Major Investments in Growth Drivers (Completion Basis)

Business		FY	Amount	Details	Objective
	Food Products	2021	Approx. 3.5 billion yen	Expansion of production facilities (U.K.)	Increase production capacity with a focus on fried marine products
International		2022- 2025	Approx. 20.0 billion yen	New plant construction and plant expansion (U.S. and France)	Increase production capacity and reduce logistics costs to eliminate lost opportunities
	Marine product processing and trading	2023	Approx. 1.0 billion yen	Acquisition of a fresh fish processing and sales company (Netherlands)	Expand sales channels for marine products from the North Sea and Japan-sourced marine products, and increase profitability by adding value
Aquaculture	Japan (Chile)	2024- 2026	Approx. 4.0 billion yen	Addition of filleting lines and other facilities (salmon)	Increase processing sophistication to expand sales channels, improve profit margins, and reduce costs
				Construction of juvenile production facilities (salmon)	Enhance juvenile quality to improve aquaculture performance and increase production
		2024- 2025	Approx. 2.0 billion yen	Juvenile facility maintenance, other (salmon and Japanese amberjack)	Enhance juvenile quality to improve aquaculture performance and increase production
				Expansion of processing plant, other (Japanese amberjack)	Increase processing sophistication to expand sales channels, improve profit margins, and reduce costs

Peruvian fish oil as we have been in the past, we will further shorten inventory turnover for raw materials and be able to coordinate production and sales more effectively, which will improve the CCC. In the Food Products Business, we will continue implementing revenue and expenditure management on an item-by-item basis, which allows us to quickly identify products that are struggling to generate profit.

Given rising uncertainty, we may need to maintain safety stock for periods over the short term. We therefore need to be more effective than ever at ensuring that everyone across the Group, at every level, fully understands our strategies for improving ROIC and CCC. Although these strategies are outlined in the plan, we must be quick to update them as circumstances change. We will continue to conduct workshops and meetings to share specific initiatives for items, categories, production facilities, and all aspects of operations to further enhance the effectiveness of our activities to improve CCC.

#### Number of Cross-Held Stocks and Percentage of Net Assets



#### 3. Using Non-Current Assets Effectively

Since FY2015, as a general rule Nissui retains cross-shareholdings only when it leads to maintaining and strengthening transactions over the medium to long term, and the Board of Directors reviews the appropriateness of holding each stock every year. To date, we have sold approximately 40% of our cross-shareholdings, reducing them to approximately 10% of net assets as of the end of FY2024 and freeing up a total of approximately 22.0 billion yen in cash for investments and shareholder returns. We are currently considering a program to increase the effectiveness of tangible assets such as property, plant and equipment. It would involve identifying idle and

underperforming assets and having the relevant business unit consider specific countermeasures, and delegating it with authority to monitor program implementation.

#### 4. Implementing Measures to Reduce the Cost of Capital

Reducing the cost of capital necessarily involves management based on material issues, enhanced governance and risk management, and management that strengthens our business portfolio. Diverse sources of funding are also key for the Nissui Group. Conventionally, the Group has relied on bank loans, but our progress in improving our financial position earned an A (Stable) rating from Rating and Investment Information, Inc. (R&I) in March 2025.

Interest rates are trending downward around the world while rising in Japan, which requires us to diversify funding sources geographically and by method. We are committed to maintaining and structuring a sound financial foundation. We will use our investment-grade rating to procure funding that builds relationships with stakeholders with an interest in the Nissui Group and that reduces the cost of capital.

#### **Capital Structure and Cash Allocation**

The Nissui Group operates globally with natural capital as the foundation of its business. Priority risks include natural disasters and geopolitical risk, so establishing and maintaining a financial foundation that is resilient to these risks will also help us earn investor trust. At the same time, we plan to continue investing in order to realize our growth strategy, and we must capture investment opportunities before they slip away while still carefully assessing investment efficiency. Given our current financial position, we believe that the right balance between these priorities is a net D/E ratio in the range of 0.7 to 0.8 times.

We intend to continue balancing growth and financial soundness while allocating cash over the three years through FY2027 to the growth investments necessary to realize our long-term vision. We plan to generate over 150.0 billion yen in cash over the next three years through means including asset sales, and will deploy this capital for shareholder returns and investments. Moreover, the Group plans to invest 140.0 billion yen (150.0 billion yen on a completion basis) over three years in the aquaculture and international businesses, as well as the Food Products Business in Japan. This amount includes M&A. We are planning to deploy 10.0 billion yen for M&A, but timing is important and we will adapt flexibly to situations as they develop.

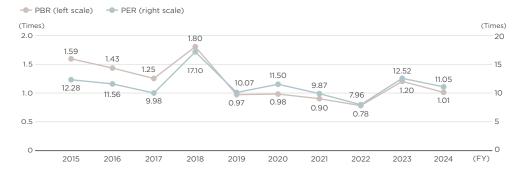
Launched in FY2025, Recipe2 has targets for shareholder returns that include total return ratio of 40% or more over 3 years while maintaining stable dividends, with returns totaling at least 30.0 billion yen. We have already repurchased shares valued at 6.0 billion yen in FY2025, and would like to repurchase more if feedback through our dialogue with investors is favorable.

#### Stakeholder Dialogue and Disclosure

Due to lower volatility in our business results and a higher profit level, as well as our enhanced investor relations activities for proactively communicating our sustainability initiatives, our evaluation from the capital markets is improving. However, as mentioned above, our current share price remains slightly above a PBR of 1 and a PER of around 12, which are below the average for companies in the food industry. We need to be even more forthcoming with investors about our strategies, profitability, and the non-financial capital strengths of our growth drivers and our aquaculture and Fine Chemicals businesses. In particular, in conjunction with on-site tours in the aquaculture business, we have set up opportunities for investors to judge for themselves the future direction of the business (including sustainability initiatives), the level of our aquaculture research and operational improvements, and our risk response capabilities. Through these opportunities, we intend to explain the Group's competitive advantages and value creation story with even greater clarity and simplicity.

By making disclosure thorough and incorporating feedback from dialogue with investors in and outside Japan in management, we will continue to aim for sustainable enhancement in corporate value.

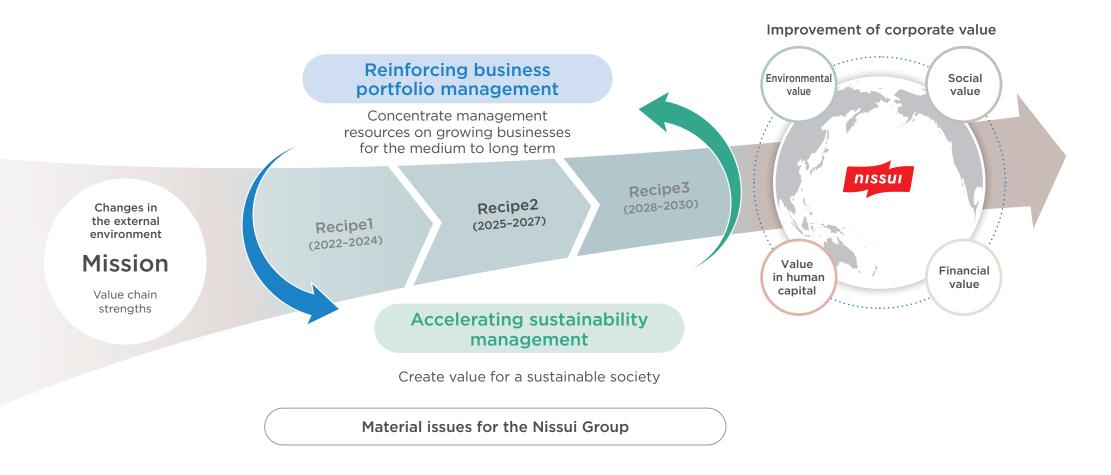
#### **PBR** and **PER**



#### Long-Term Vision "GOOD FOODS 2030"

#### A leading company that delivers friendly foods for people and the earth

People's food needs are becoming more diverse, encompassing health, convenience, and environmental responsibility. Our goal is to promote sustainability management that creates value for society while considering the needs of stakeholders. We are also enhancing business portfolio management that focuses resources on growth areas to pursue new possibilities for a variety of foods with the goal of becoming a leading company that creates innovative food solutions that enrich the heart and the body, and solve societal issues.



Long-Term Vision "GOOD FOODS 2030"

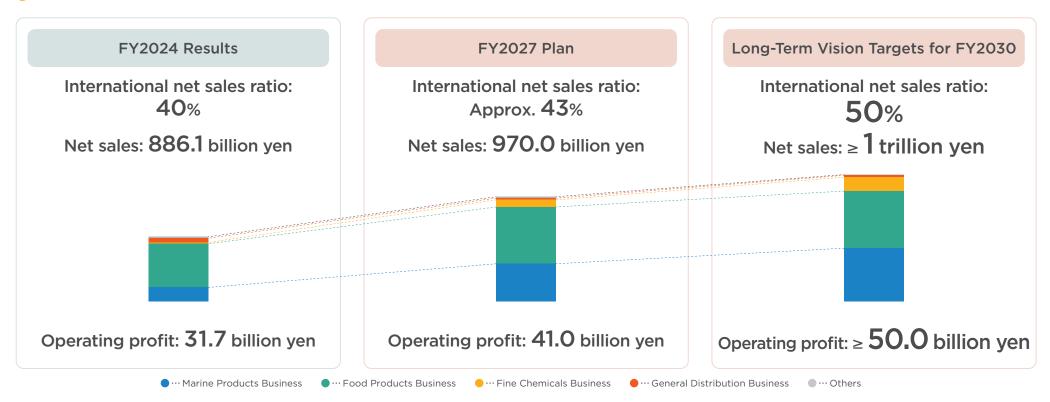
# Long-Term Vision Targets for FY2030

## Net sales: ≥ 1 trillion yen

# Operating profit: $\geq 50.0$ billion yen

We will stabilize and expand the Marine Products Business to bring it into balance with the Food Products Business, which is performing strongly, and move quickly to develop a business portfolio that incorporates the Fine Chemicals Business. Specifically, we will implement the following three key measures with the FY2030 goals of increasing our international net sales ratio to 50%, achieving net sales of 1 trillion yen or more, and generating operating profit of 50.0 billion yen or more.

- Accelerate international growth:
- We will enhance value-added products that meet customer needs such as health and convenience, create new categories, and expand our sales area in Europe, Asia, and Oceania.
- 2 Enhance aquaculture business:
- We will expand and stabilize juvenile production, thereby improving and stabilizing aquaculture performance and establishing the foundation for mass production.
- 🔞 Increase pharmaceutical raw material sales: We will strengthen profitability by expanding sales of EPA pharmaceutical raw materials in and outside Japan.



#### Review of Previous Medium-Term Management Plan "GOOD FOODS Recipe1" (FY2022-FY2024)

Our initiatives to realize "GOOD FOODS 2030," our long-term vision for 2030, progressed steadily despite slower progress toward some targets, which was due to business expansion and other factors.

#### Recipe1 in Review

Basic strategy	Review			
Evolve sustainability management	<ul> <li>Reviewed material issues</li> <li>Improved external evaluation of the quality and volume of ESG information disclosure, including rapid response to TNFD recommendations</li> </ul>	<ul> <li>Insufficient linkage between sustainability and business strategy (internal and external awareness of mission; implementation of human capital management)</li> </ul>		
Accelerate global operations	<ul> <li>Made investments for growth in international business (European and U.S. food product plants, New Zealand fishing companies, European fresh fish companies, other)</li> </ul>	<ul> <li>Increased international net sales driven by investment outcomes and by top-line growth from area and category expansion in the Food Products Business in Europe and North America</li> </ul>		
Enter new businesses and expand business boundaries; innovate productivity	<ul> <li>Expanded health category product lineup and enhanced products that meet needs for single-serving and convenient meals</li> </ul>	<ul> <li>Expanded chilled products businesses (acquired chilled products vendor business, integrated chilled products and frozen foods businesses)</li> </ul>		
Enhance financial strategy and governance	<ul> <li>Restructured business portfolio (sold Nissui Pharmaceutical Co., Ltd. (now Shimadzu Diagnostics Corporation) and Hohsui Corporation)</li> <li>Implemented asset-light management, using CCC as a metric and reducing cross-shareholdings</li> </ul>	<ul> <li>Increased shareholder returns and maintained ROE of around 10% while improving equity</li> <li>Strengthened Group governance and reorganized risk management systems</li> </ul>		

#### KPIs (Financial Value, Social Value, Value in Human Capital and Environmental Value)

Value created	Themes	Goals	KPIs	Base year (Unit)	FY2021 results	FY2024 results	Recipe1 targets
Cusuath and a	rofitability	Net sales	_	693.6 billion yen	886.1 billion yen	790.0 billion yen	
Growth and p		rontability	Operating profit	_	27.0 billion yen	31.7 billion yen	32.0 billion yen
value	Capital eff	iciency	ROIC	_	5.7%	6.1%	≥ 5.5%
	International	expansion	International net sales ratio	_	33.9%	40.3%	Approx. 38%
Social value	Sustainable procurement	Responsible procurement	Assessment of Tier 1 suppliers*	_	_	97.5%	100%
Social value Resolving health issues		Expand health category products	Sales of health category products	FY2021	_	Expanded by 10%	Expand by 30%
Value in	Diverse human canital	Employee engagement	Employee engagement score*	FY2021	_	Improved by 16.8%	Improve by 10%
human capital playing an important role	Women's empowerment	Ratio of female managers*	_	7.3%	7.9%	10%	
	Actions aimed at addressing climate change and protecting marine environments	Reduction of CO <sub>2</sub> emissions	CO <sub>2</sub> emissions (Scope 1, 2)	FY2018 (Total amount)	Reduced by 5.8%	Reduced by 6.4%	Reduce by 10%
Liiviioiiiiciicai		Reduction of plastics	Usage of plastics*	FY2015 (Per unit of sales)	Reduced by 6.4%	Reduced by 6.7%	Reduce by 10%
	Sustainable procurement		Sustainable procurement rate	_	71%	75%	80%

<sup>\*</sup> Scope: Nissui Corporation

Review of Previous Medium-Term Management Plan "GOOD FOODS Recipe1" (FY2022-FY2024)

#### Reorganization of Risk Management Systems

During Recipe1 we added a proactive perspective to our conventional preventive risk management, and transitioned to risk management systems that takes a wide-ranging view of the entire Group when setting priorities. We identify priority risks based on material issues and address them using a PDCA cycle. We also categorize risks into those that are business strategy risks and those that are business foundation risks, as we work to meticulously address opportunities and risks.

#### **Risk Management Promotion System**

We have transitioned from managing risks separately to Group-wide risk management systems that enables us to expeditiously identify and address risks throughout the Group.

Specifically, the Risk Management Committee coordinates centralized management of risk among respective risk management organizations, including the Executive Committee, Sustainability Committee, Quality Assurance Committee and Business Foundation Risks Committee. In accordance with priority, we incorporate the outcomes from this approach in our management strategy to precisely manage both growth opportunities and risks, thereby contributing to sustainable growth and enhanced corporate value.



#### **Risk Management Committee**

Chairperson	Representative Director, President & CEO	Secretariat	General Affairs Department		
Chairperson		Reports to	Board of Directors		
Members	All Executive Officers	Meeting frequency	4 times a year		
Future initiatives and issues	Establishing a PDCA cycle based on our new risk management systems and management process     Quantifying risk assessment     Strengthening risk management among Group companies				

#### **Risk and Opportunity Management Process**

In conjunction with the reorganization of risk management systems, we also revised the risk management process. Using material issues based on changes in the external environment as the starting point, we identify priority risks in light of our medium- to long-term management strategies. We are addressing these issues with an annual PDCA cycle, and will regularly review priority risks when reviewing material issues.



#### **Process for Identifying Priority Risks**

We emphasize strategic responses to risks and opportunities arising from changes in the external environment as the means to maintain and enhance corporate value over the medium to long term. We therefore reviewed our material issues and drew on the risks and opportunities extracted and analyzed during that process to identify the priority risks that significantly impact our material issues and business strategies. Concurrently, we are categorizing risks as business strategy risks and business foundation risks as we transition to integrated management systems.



#### New Medium-Term Management Plan "GOOD FOODS Recipe2" (FY2025-FY2027)

The Nissui Group has positioned enhancement of value chain resilience as the core theme of Medium-Term Management Plan "GOOD FOODS Recipe2." Our value chain is one of our strengths, and we want to raise its resilience from the perspective of our material issues. In doing so, we seek to ensure that we can continue to create value in an increasingly uncertain business environment. Under the plan, we will implement three basic strategies to strengthen our capabilities in four areas—value creation, sustainability, risk response, and human capital—as we strive toward realizing our long-term vision.

#### Material Issues for the Nissui Group

#### Enhancement of value chain resilience to respond flexibly and rapidly to changes in an uncertain environment











#### Four Areas for Strengthening Capabilities

#### Value Creation

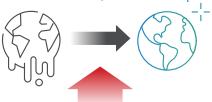
Ability to optimize functions and create value amid diversifying and changing customer needs





#### 2 Sustainability

Ability to sustainably generate earnings through a business model that balances sustainability and business continuity





#### 3 Risk Response

Ability to balance taking preventative measures and proactively seizing opportunities amid uncertainties





#### 4 Human Capital

Ability of employees to maximize their potential, which is the key driver of our corporate activities



#### **Three Basic Strategies**

Strengthen business portfolio

- Deepen business portfolio management
- Accelerate global expansion
- Open up new businesses and business boundary areas
- Promote digital transformation (DX)



- Strengthen linkage between sustainability and business strategies
- Promote human capital management and branding



▶ Page 37

- Risk management linked to business strategies
- Strengthen Group governance

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#### **Financial KPIs**

The Nissui Group is expanding the potential of global food resources and creating innovative food solutions that will support a healthier, more sustainable future. To this end, under "GOOD FOODS Recipe2" we will enhance corporate value by achieving both sustainable growth and improved capital efficiency. Our targets in terms of financial KPIs for Recipe2 are net sales of 970.0 billion yen, operating profit of 41.0 billion yen, ROIC of 6.0%, and ROE of 10.0%.

#### Financial KPIs

(Billions of yen)

KOIC				
6	0%			

ROE

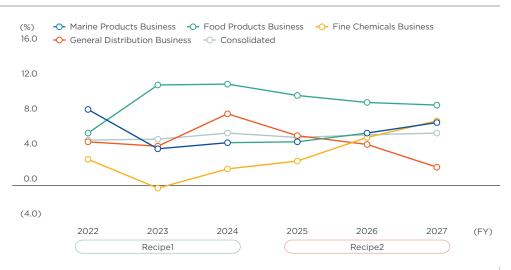
10.0%

	FY2024 results	Targets for FY2027	Targets for FY2030
Net sales	886.1	970.0	1,000.0
Operating profit	31.7	41.0	50.0
Ordinary profit	35.3	42.5	_
Profit attributable to owners of parent	25.3	30.0	_

#### **ROIC** by Business

	3-year average for Recipe1	3-year average for Recipe2
Marine Products Business	5.9% (5.7%)*	6.1%
Food Products Business	9.7%	9.7%
Fine Chemicals Business	1.5%	5.3%
General Distribution Business	5.9%	4.2%

<sup>\*</sup> FY2024 included a one-time gain from equity in earnings of an affiliate in Oceania. The figure in parentheses excludes this gain.



#### KPIs and Promotion Framework for Material Issues

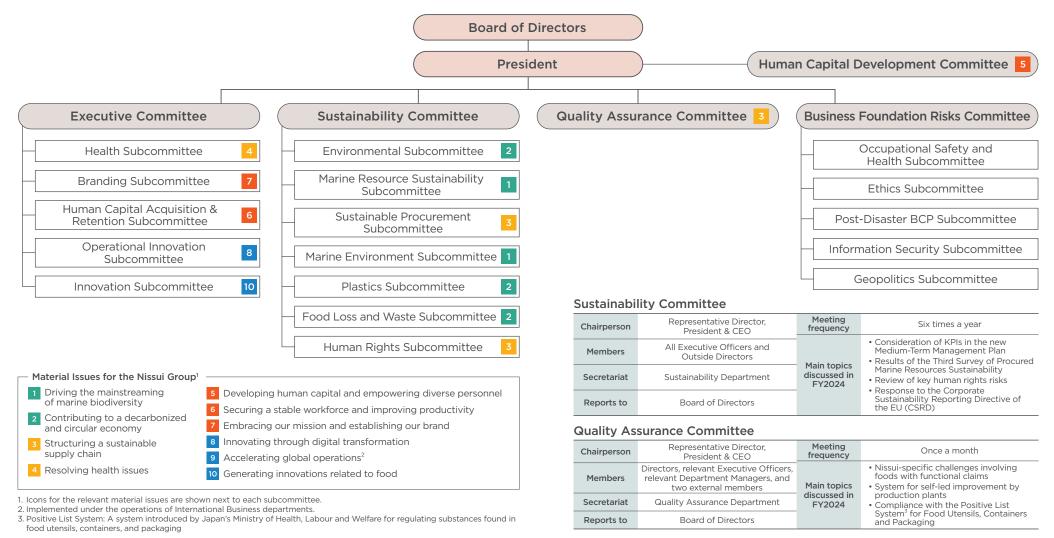
Material issues	KPIs	Targ	ets	- Details of initiatives	
Material issues	NPIS	FY2027	FY2030	Details of illitiatives	
Driving the mainstreaming of marine biodiversity	Sustainable procurement rate of marine resources	85%	100%	Sustainable Use of Natural Marine Resources  https://nissui.disclosure.site/en/themes/212	
	Plastic use in containers and packaging <sup>1</sup> (Base year: FY2015; per unit of sales)	Reduce by 15%	Reduce by 30%	Containers and Packaging/Waste	
	Plastic waste at the production stage <sup>2</sup> (Base year: FY2017; per unit of sales)	Reduce by 25%	Reduce by 30%	► https://nissui.disclosure.site/en/themes/197	
	CO <sub>2</sub> emissions (Scope 1, 2) (Base year: FY2018; total amount)	Reduce by 20%	Reduce by 30%		
	Refrigerants containing CFCs/HCFCs	_	Zero use	Reduction of CO <sub>2</sub> Emissions	
Contributing to a decarbonized and circular economy	Renewable energy ratio <sup>2</sup> (percentage of electricity consumption)	-	40%	► https://nissui.disclosure.site/en/themes/245	
	Waste from animal and plant byproducts <sup>2</sup> (Base year: FY2017; per unit of sales)	Reduce by 25%	Reduce by 30%	_ Food Loss and Waste	
	Waste from products <sup>1</sup> (Base year: FY2020; total amount)	Reduce by 30%	Reduce by 50%	► https://nissui.disclosure.site/en/themes/140	
	Food recycling rate <sup>2</sup> (resource circulation rate)	95%	100%		
	Water use <sup>2</sup> (Base year: FY2015; per unit of sales)	Reduce by 10%	Reduce by 20%	_ Reducing Environmental Impact	
	Percentage of plants with 99% or higher zero emission rate <sup>2</sup>	85%	100%	► https://nissui.disclosure.site/en/themes/88	
Structuring a sustainable supply chain	Assessment of Tier 1 suppliers	100% (Key Tier 1 suppliers for Group companies in Japan)	100% (Key Tier 1 suppliers for Group companies)	Sustainable Procurement  ► https://nissui.disclosure.site/en/themes/107	
	Acquisition rate of third-party certification for food safety	Group companies in Japan: 100%	Nissui Group: 100%	Approach to and Systems to Ensure Safety and Security  https://nissui.disclosure.site/en/themes/97	
	Major quality incidents such as product recalls	Zero incidents	Zero incidents	Initiatives to Ensure Safety and Security ► https://nissui.disclosure.site/en/themes/98	
	Sales of health category products (Base year: FY2021)	Expand by 100%	Expand by 200%	_ Health and Nutrition Initiatives	
Resolving health issues	Sharing R&D information to contribute to health, nutrition, and fine chemicals <sup>1</sup>	-	_	► https://nissui.disclosure.site/en/themes/218  Research and Development to Enrich Lives	
	Food education and awareness activities that add health benefits	_	_	► https://nissui.disclosure.site/en/themes/99	
Developing human capital and	Ratio of female managers <sup>1</sup>	15%	20%	Diversity, Equity & Inclusion	
empowering diverse personnel	Ratio of mid-career hires <sup>1</sup>	45%	50%	▶ https://nissui.disclosure.site/en/themes/148	
Securing a stable workforce and improving productivity	Internally managed KPIs only	-	_		
Embracing our mission and establishing our brand	Employee engagement score <sup>1</sup> (Base year: FY2021)	Improve by 18%	Improve by 20%	Employee Engagement ► https://nissui.disclosure.site/en/themes/229	
Innovating through digital transformation	Percentage of employees with nationally recognized digital transformation qualifications <sup>1</sup>	10%	30%	Human Capital Development  https://nissui.disclosure.site/en/themes/103	
Accelerating global operations	International net sales ratio	Approx. 43%	50%	► Page 31	
Generating innovations related to food	Internally managed KPIs only	-	_	▶ Page 32	

<sup>1.</sup> Scope: Nissui Corporation

<sup>2.</sup> Scope: Nissui Corporation and Group companies in Japan

#### KPIs and Promotion Framework for Material Issues

The Nissui Group promotes sustainability management in order to achieve sustainable growth and enhancement of corporate value. To that end, we have established a Sustainability Committee, chaired by the President and comprising all Executive Officers and Outside Directors. Issues relating to sustainability are addressed across organizational lines by the seven subcommittees of the Sustainability Committee, and by the respective subcommittees of the Human Capital Development Committee, Executive Committee, Quality Assurance Committee and Business Foundation Risks Committee. The ideal state and corresponding KPIs defined for each material issue are handled by respective promotion organizations, each led by an executive officer or higher. Through this structure, we are advancing sustainability management that creates value toward realizing a sustainable society by addressing material issues across organizational lines from a management perspective.



Basic Strategy 1

#### **Strengthen Business Portfolio**

Value Creation

#### Deepen Business Portfolio Management

The Food Products Business has improved profitability by expanding in high-growth markets outside Japan and revising prices in and outside Japan. However, initiatives to raise the sophistication of the aquaculture business and expand the Fine Chemicals Business have lagged. We have yet to achieve a portfolio in which the Marine Products Business and the Food Products Business are balanced in scale, with the highly profitable Fine Chemicals Business functioning as a third pillar.

During Recipe2, we will advance our growth-focused initiatives, including accelerating global expansion, strengthening the aquaculture business, and increasing sales of pharmaceutical raw materials. In addition, we will achieve our target portfolio by improving the productivity of our North American marine product processing company and South American fishing companies, both areas in which we are strengthening our business structure.

#### Growth potential Mission affinity<sup>3</sup>

# Profitability improvement Food product processing

(Japan)
General distribution

Fine chemicals
Food product processing
(outside Japan)
Marine product
processing and trading

**Growth focused** 

Aquaculture

### Structural reinforcement

Marine product processing (North America) Fishery (South America)

#### Stable earnings base

(outside Japan)<sup>1</sup>

Marine product processing and trading (Japan) Fishery<sup>2</sup>

ROIC spread

- 1. Excluding marine product processing in North America
- 2. Excluding fishery in South America
- 3. A perspective that makes up for the inherent risks in assessments based solely on financial metrics. It accounts for a business's potential and synergies with other businesses—aspects that are not reflected in sales growth rates, ROIC spreads, or other economic indicators.

# Growth focused

#### Expand business and firmly retain competitive advantage

- Aquaculture: Expand and stabilize juvenile production to improve and stabilize aquaculture performance, establish the foundation for mass production, and accelerate growth
- Fine chemicals: Strengthen profitability by expanding sales of EPA pharmaceutical raw materials both in and outside Japan
- Outside Japan (food product processing; marine product processing and trading):
   Increase sales of value-added products and create new categories, and expand sales geographically

#### Stable earnings base

#### Stabilize earnings and pursue mission affinity

- Fishery: Pursue synergies within the Group to maximize the value of marine resources
- Marine product processing and trading (Japan): Improve margins through sales of the Group's farmed fish and by stabilizing earnings through the development of high-value-added products

# Profitability improvement

#### Promote high-value-added products

- Food product processing (Japan): Strengthen production in segments such as frozen foods and food service
  products where demand is growing, and strengthen development capabilities
  that integrate frozen and chilled food expertise
  Restructure production systems, including the establishment of new plants
- General distribution: Secure refrigerated and frozen warehouse capacity in the Greater Tokyo area, where demand is growing, and reinforce the foundation for growth in the Marine Products Business and Food Products Business

# Structural reinforcement

#### Improve productivity

- Marine product processing (North America): Establish more efficient production systems, including systems related to personnel and facilities, and enhance collaboration with fishing vessel operators to stabilize earnings
- Fishery (South America): Review cost structure, including the sale of a fishing vessel

Basic Strategy 1

Strengthen Business Portfolio

#### Deepen Business Portfolio Management

We will take action to stabilize and expand the aquaculture business and quickly restore the vitality of marine product processing operations in North America and fishery in South America.

#### Growth focused



#### Aquaculture: Strengthen juvenile production capacity to stabilize earnings and expand the scale of production

We will improve aquaculture performance by raising growth rates, improving heat tolerance, reducing the risk of fish diseases, and other measures. These efforts should lower per-unit fish costs and help stabilize profitability. We will also leverage our enhanced juvenile platform to expand production scale.

For salmon, we will build freshwater farms in South America and increase production by optimizing the operation of offshore aquaculture facilities. We will also expand our aquaculture area in Japan by employing a fishery research facility in Iwate Prefecture as a juvenile production center.

For Japanese amberjack, we aim to expand production scale and improve efficiency by transitioning to larger fish cages.



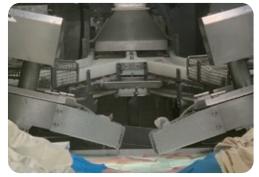


Salmon: Artist's impression of a completed freshwater salmon farm (South America) Japanese amberjack: Improving production efficiency with larger fish cages

#### **Improve** productivity



#### Marine product processing operation in North America: Improve productivity





Group company engaged in marine product processing operation in North America will collaborate with fishing vessel operators to establish a system that links vessels with processing lines. This will stabilize the quality of our white-meat fish raw materials and allow us to shift from surimi products to fillet products with higher added value. At the same time, we will improve productivity by streamlining plant operations and personnel allocation.

Increasing the proportion of high-value-added fillet products in our product mix by improving the raw material transport system and adding fillet processing lines

#### **Accelerate Global Operations**

The Global Links & Local Links network is one of the Nissui Group's strengths. We will leverage this network to connect the functions of Group companies around the world and maximize synergies.

#### Aiming for No. 1 in the Fried Marine Food Market

Europe North America Expand sales and streamline logistics by strengthening production functions

Asia Increase sales to fast food companies

The Nissui Group's production capacity is insufficient to keep pace with growing demand for fried marine foods in Europe and the U.S., so in 2024 we decided to invest a total of 17.0 billion yen in new and expanded plants. The North American facility began operation in September 2025 and the European facility is scheduled to begin operation in 2026, with the goals of expanding production capacity and improving logistics efficiency.

We will strengthen our ability to manufacture products that meet customer needs in order to provide greater added value and further increase earnings. In Asia, plants that are capable of world-class production quality control will be our foundation for increasing sales to fast food companies and other businesses.

#### Provide Marine Products That Meet Customer Needs Worldwide

International Initiate production and sales of Atlantic salmon, which enjoys strong demand in the U.S.

Japan Expand international sales of Japan-sourced marine products such as scallops and farmed Japanese amberjack

Asia Expand in markets including the Iberian Peninsula

In 2023, the Group added a company in Europe with fresh fish procurement and processing capabilities. By expanding our product portfolio covering both fresh and frozen fish will enable we will broaden our sales channels in Europe and sell Japan-sourced marine products (including farmed Japanese amberjack and scallops), thereby increasing sales and maximizing synergies across both regions. Additionally, our South American aquaculture company will increase production and expand sales beyond its primary market of Japan. Doing so will increase earnings and reduce geopolitical risk.



#### Open Up New Businesses and Business Boundary Areas

We are targeting growth from innovative food solutions that enrich the heart and the body and resolve social issues.



boundaries



#### 1 Health

2 Convenience and Taste

#### Integrating chilled products and frozen foods

We offer unique products that combine our chilled and frozen food expertise, such as frozen ready meals that combine rice and side dishes on one plate, and frozen and chilled deli foods. We are targeting the creation of added value through differentiation that meets consumer needs encompassing health and convenience.



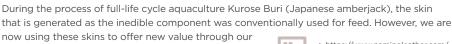
development of namino leather.





3 Safety, Security and Sustainability





► https://www.naminoleather.com/ (Japanese only)





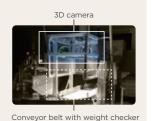
#### Promote Digital Transformation (DX)

We will employ DX to innovate in growth markets.

#### **HIGHLIGHT**

#### **3D Fish Measurement System**

In 2025, we developed a 3D fish measurement system for Japanese amberjack based on image processing technologies, with a patent currently pending. This system resolves accuracy and volume issues associated with manually collected data on fish body metrics, enabling large amounts of highly precise data to be collected. We will deploy this data to improve the accuracy of models for estimating fish weight and enhance the welfare of farmed fish. This includes enabling early detection and treatment of illnesses, while also reducing costs and environmental impact by tailoring feed quantity to total fish weight.



#### HIGHLIGHT

#### **Environmental monitoring of fish farms**

Since April 2025, all Group aquaculture companies in Japan have been evaluating their aquaculture ground environments under Nissui's aquaculture environmental monitoring program. Standardized analysis items and collection points enable understanding of the environmental conditions at each fish farm using the same benchmarks. We will use this data over time to better understand changes in the marine environment and to take action to reduce the impact of our business activities on the marine environment.



#### **Financial and Capital Strategies**

#### **Analysis of Current Status**

- Cost of capital is higher than that indicated when calculated under the capital asset pricing model (CAPM), with a WACC of approximately 5.0% and a cost of equity of approximately 7.5%
- Although we have made improvements in terms of shareholders' equity, ROE has remained around 10%.
- Our share price has increased to some extent, but is still slightly above a PBR of 1.0 times.
- Although the Marine Products Business and the Food Products Business have complementary
  operating profit structures that serve to balance out earnings, the Marine Products Business
  tends to draw more attention due to higher awareness of earnings volatility.

#### **ROIC and ROE**



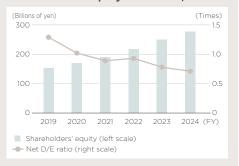
#### PBR and PER



#### **EPS**



#### Shareholders' Equity and Net D/E Ratio



#### **Direction for Initiatives**

- Optimize capital portfolio and improve ROIC with an asset-light business model
- Reduce cost of capital by stabilizing earnings, diversifying funding sources, and promoting sustainability management
- Maintain ROE with appropriate capital policies

#### Strategy

- Strengthen the business portfolio by expanding and stabilizing the aquaculture business and restoring growth in the Fine Chemicals Business
- Aim to maximize the ROIC spread by incorporating ROIC into strategy and reducing cost of capital

#### **Maximize ROIC Spread**

#### Business Portfolio Optimization

- Firmly establish business portfolio management based on ROIC spread and mission affinity as evaluation criteria
- Set priority order for investments in each business and optimize categories and items
- Execute strategic M&A

#### Implement Asset-Light Model

- Continue reducing crossshareholdings and strengthen management of non-current assets
- Sell assets including a fishing vessel in South America
- Deepen working capital management through workshops and other activities to promote management based on ROIC



#### Reduce Cost of Capital

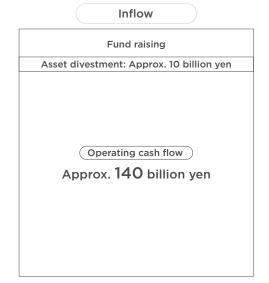
- Promote dialogue with capital markets
- Employ credit rating to diversify funding sources
- Implement optimal capital structure management (net D/E ratio of 0.7-0.8 times)
- Strengthen shareholder returns (total return ratio of 40% or more over the three years of the Medium-Term Management Plan)
- Accelerate sustainability management

#### Cash Allocation and Investment Plan

#### Cash Allocation Policy (Payment basis)

Achieve both growth and financial security, aiming for a total return ratio of 40% or more over 3 years while maintaining stable dividends.

# Outflow Investment Approx. 140 billion yen Shareholder returns ≥ 30 billion yen



#### **Target Capital Structure**

 Aim for a net D/E ratio of 0.7-0.8 times at the end of FY2027 as a financial base that can accommodate investment opportunities as well as withstand disasters and other factors

#### **Investment Policy**

• Proactive growth-focused investment

#### **Shareholder Returns**

• Total return ratio of 40% or more over three years while paying stable dividends (Share repurchases totaling approximately 6 billion yen in FY2025.)

#### Asset Divestment and Fund Procurement

• Diversify funding sources by leveraging credit ratings in addition to asset sales such as the reduction of cross-shareholdings

#### Investment Plan (Completion basis)

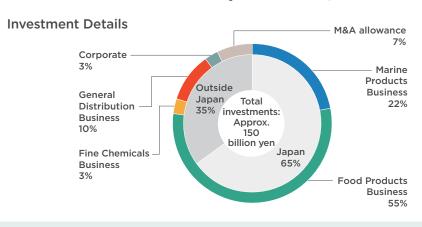
We are planning growth investments with emphasis on the Food Products Business.

#### Growth investments 110 billion yen



Maintenance and renewal investments 40 billion yen

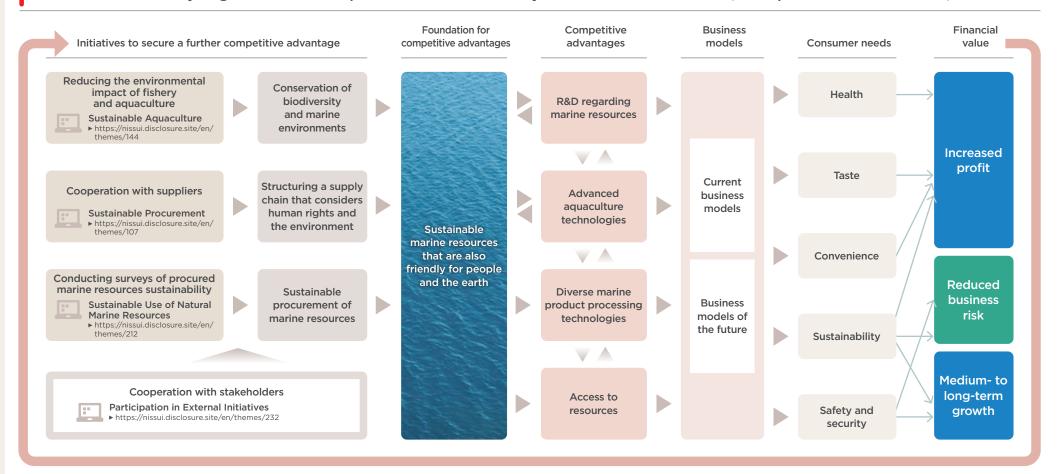
# Total investment of 150 billion yen, of which 7 billion yen in sustainability investment



#### Strengthen Linkage between Sustainability and Business Strategies

We will build our competitive advantages by implementing business strategies based on sustainability, and enhance corporate value by co-creating value with stakeholders. Furthermore, we use the financial value we create as a resource for initiatives to secure further competitive advantages, thereby establishing a cycle for greater value. This empowers us to structure sustainable business models and deliver value to customers.

#### Framework for Analyzing the Relationship between Sustainability and Business Activities (Example: Marine Resources)

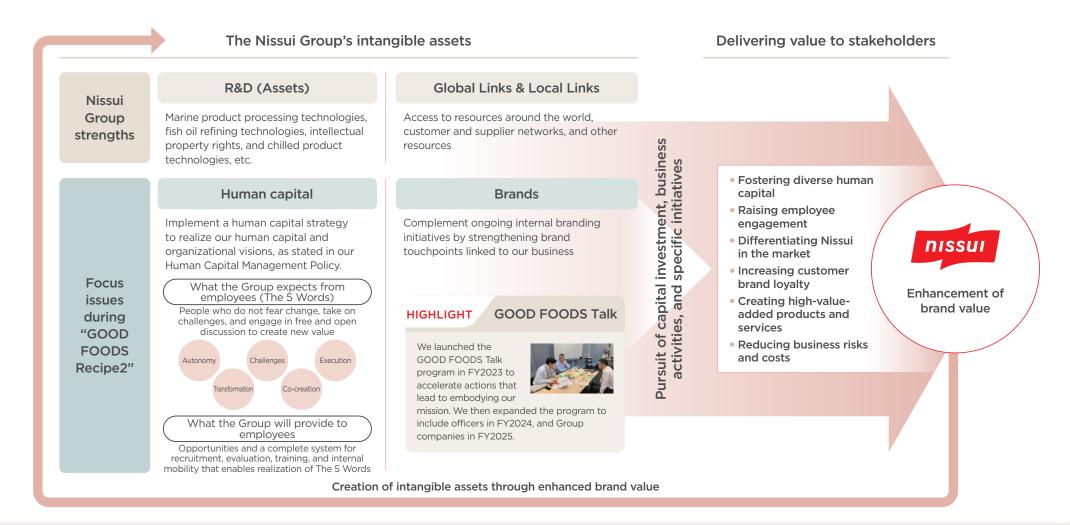


Basic Strategy 2

Deepen Sustainability Management

#### **Promote Human Capital Management and Branding**

At the Nissui Group, we recognize our R&D, Global Links & Local Links, human capital, and brands as our four key intangible assets. R&D and Global Links & Local Links are Group strengths that we will complement during Recipe2 with investments and initiatives to strengthen our human capital and brands so that we can provide even more value to stakeholders and enhance brand value.



**Strengthen Governance** 

**Risk Response** 

#### Strengthen Group Governance / Risk Management Linked to Business Strategies

The Nissui Group aims to be globally competitive and to increase its international net sales ratio to 50% or more by FY2030. Structuring and implementing an effective management system is crucial for achieving those goals. During Recipe2, we will strengthen governance Group-wide through: (1) Risk management linked to management strategies; (2) Enhancing the functionality of Group company boards of directors; (3) Strengthening monitoring systems such as audits; and (4) Enhancing communication with Group companies.

#### **Strengthen Governance**

- Risk management linked to management strategies
  - · Reorganize risk management systems

- 2 Enhancing the functionality of Group company boards of directors
- Enhance training for Group company directors
- Introduce nomination and compensation committees at Group companies

- 3 Strengthening monitoring systems such as audits
- · Strengthen the internal audit system and enhance its quality
- Introduce a global whistleblowing system

4 Enhancing communication with Group companies

#### Timeline of Measures to Strengthen Corporate Governance

The Nissui Group considers governance an important part of the management foundation for achieving sustainable growth and enhancing corporate value, and continuously enhances its governance system. The Group's business environment is becoming more diverse and complex, with the acceleration of global operation and changes in natural capital encompassing marine resources. In response, we have been working to improve the diversity and effectiveness of the Board of Directors and strengthen Group governance.

	To FY2021	GOOD FOODS Recipe1 (FY2022-FY2024)	GOOD FOODS Recipe2 (FY2025-)
Organizational design	• Established Nomination and Compensation Committees	Reorganized risk management systems	
	Updated Board composition to have at least one-third Outside Directors and appointed female members	Enhanced internal audits	Restructure and ensure knowledge of compliance policies
Functional reinforcement	Completely revised the Board of Directors regulations		
	Introduced a succession plan		
Group governance	Designated officers responsible for subsidiaries	Strengthened the system for auditing Group companies outside Japan	Introduce nomination and compensation committees at Group companies
	Completely revised governance regulations for subsidiaries		Introduce and operate a global whistleblowing system
Executive compensation system	Introduced a performance-linked stock-based compensation system (Board Benefit Trust (BBT))	• Increased the ratio of stock-based variable compensation from 5% to 20%	• Increase the ratio of stock-based variable compensation from 20% to 30%
	• Incorporated sustainability into individual evaluations		

Basic Strategy 3

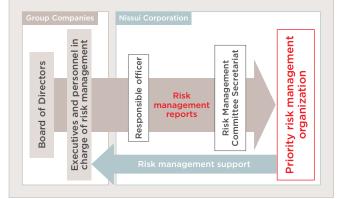
Strengthen Governance

#### Risk management linked to management strategies

▶ Page 24

• Reorganize risk management systems

In FY2024, the Nissui Group reorganized its risk management systems with the objective of having Group companies autonomously manage risk rather than simply looking to Nissui Corporation for risk information and countermeasures. Each Group company will formulate and implement specific plans based on Group-wide guidelines, and then monitor execution. This measure has already begun with Group companies in Japan, but we will extend it to Group companies outside Japan to build a globally unified risk management structure.



# 2 Enhancing the effectiveness of Group company boards of directors

Nissui Corporation engages in management based on consideration of priority risks, and Group companies must do so also. We are therefore enhancing the effectiveness of Group company boards of directors to reinforce our management foundation.

- Enhance training for Group company directors
  We are strengthening governance and developing the management talent of the future. In FY2024, we provided training for newly appointed Group company directors on topics such as basic knowledge for directors and approaches to implementing Group-wide policies and management strategies. In FY2025, we are providing training for currently serving directors to enhance their management skills, with the aim of improving governance and the quality of discussion Group-wide.
- Introduced nomination and compensation committees at Group companies for corporate officers

  In FY2025, we unified the systems for nominating and compensating directors at Group companies, and established new nomination and compensation committees at each company. The Group will strengthen its management foundation by establishing processes that ensure fairness and transparency, such as involving Outside Directors in the selection and evaluation process for Directors of Group companies.

# 3 Strengthening monitoring systems such as audits

Strengthen accounting and internal audit systems and enhance their quality

During Recipe2, we will employ accounting and internal audits as a starting point for quickly identifying issues and risks Group-wide. The Group will then quickly share the issues identified with audit departments and other relevant departments to formulate and implement measures to preclude recurrence. This approach will strengthen checks and balances and improve audit quality, which will enhance the transparency and soundness of the entire Group.

• Introduce a whistleblowing system for the Group
The Group has introduced a whistleblowing system for
Nissui Corporation and Group companies in Japan.
However, as we accelerate global operations, we need to
further develop a corporate culture and systems that
prevent any misconduct that could have a material impact
on the Group. During Recipe2, we will introduce a global
whistleblowing system to strengthen our ability to quickly
detect and discourage fraud and misconduct.

#### 4 Enhancing communication with Group companies

One of our objectives is strengthening communication with Group companies outside Japan to build the foundation for growth by enhancing our ability to respond to geopolitical risk and market change. We will also establish a system that allows Group companies to independently promote their businesses while maintaining effective, centralized control.

Fundamental to this system will be the Nissui Global Links Conference (NGLC), held twice annually since 2002 and attended by senior management at Group companies. At NGLC, we share risk assessments and information, consider solutions, and discuss growth strategies. In recent years, we have been holding meetings on specific themes separately from NGLC, and in total, they are held about six times a year. These meetings featured lively discussions during FY2024 and FY2025, with the theme of creating synergies and sustainable growth in preparation for Recipe2, which further enhanced the Group's sense of unity.



**Business Strategy** 

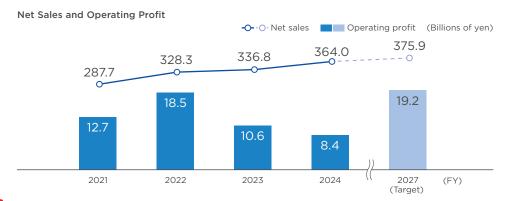
## **Marine Products Business**



We will strengthen our access to marine resources; enhance our ability to convert them into value for customers at each stage of production, processing, and sales; increase our ability to add value; and strengthen our systems for expanding in markets worldwide. We will make our business structure more resilient to changes in the market environment, which will support sustainable growth in corporate value.

# Masahide Asai

Director, Managing Executive Officer Marine Products Business Operating Officer



#### Recipe1 in Review

We increased sales during Recipe1, but instability in the fishery and aquaculture businesses and setbacks in the North American marine products processing operation hampered stable earnings growth. At the same time, we consistently reinforced our business foundation—strengthening access to resources by adding a New Zealand fishing company to the Group and by upgrading our aquaculture business to increase production.

#### **SWOT Analysis**

#### Strengths

- Access to marine resources
- A global supply chain covering every stage from procurement to processing and sales
- Aquaculture technology, such as selective breeding, that differentiates us from competitors
- Highly sophisticated material processing to create products with high-value-added

#### Weaknesses

• Shortage of human capital able to operate effectively on the global stage

#### Opportunities

- Increasing global demand for fish due to growing health consciousness
- Rising popularity of Japanese cuisine worldwide
- Japanese government support for marine product exports
- Fishery Act revisions have created the potential to develop new businesses
- Increasing demand for sustainable marine products, including products with Marine Stewardship Council (MSC), Aquaculture Stewardship Council (ASC), and Marine Eco-Label (MEL) certification

#### Risks

- Susceptibility to marine product market conditions
- Changes in the resource procurement environment due to climate change
- Impact of stricter regulation of fishing rights and aquaculture
- Emergence of foodtech and increasing obsolescence of current aquaculture technology
- Country risk relating to raw material procurement and sales
- Foreign exchange risk
- Human capital shortages
- Higher export and procurement costs due to tariffs

#### **Recipe2 Strategies**

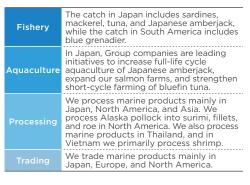
We will strengthen our access to marine resources including through the enhancement of our juvenile production capabilities for farmed Japanese amberjack, salmon, and other fish, and short-cycle farming of bluefin tuna and other fish (enabled through collaboration among fishing and aquaculture companies). At the same time, we will increase sophisticated food processing to create value for customers in the form of products that are convenient to prepare and eat.

We will also structure systematic operations in global markets, which will include enhanced processing and international sales of marine products sourced in Japan, such as Japanese amberjack and scallops.

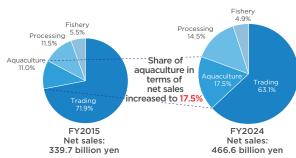
In addition, we will enhance our value chain resilience by resolving challenging issues at our North American marine products processing company and South American fishing company.

#### **Marine Products Business**

#### **Businesses**



#### Business Structure Transformation: Share of Net Sales



Processing/Trading

Strengthening profitability

by increasing the number of

high-value-added products

Japan Add value through means

convenient meals, strengthen global

International Increasing earnings in

Japan and Europe by leveraging our

alongside our frozen product trading

companies, to expand sales channels

Continuing to implement

rigorous inventory

management

and market marine products from

Japan through those channels

and personnel allocation.

including sophisticated food

needs for ready-to-eat and

fresh fish procurement and

processing to address customer

sales and market resilience, and

increase and stabilize earnings.

processing companies in Europe.

Note: Net sales and share are before consolidation adjustments.

#### Measures to Improve ROIC

profit

capital

Invested

## **ROIC Target**

FY2024

5.9% (5.7%\*)

FY2027

6.1%

\* Excluding a one-time gain from equity in earnings of an affiliate in Oceania.

#### Fishery

#### Improving profitability and enhancing organizational resilience of Group fishing company in South America

Reduce the fleet from two ships to one to improve the bottom line.

#### Productizing catch from New Zealand fishing

number-one fishing company, develop the value of catch to grow earnings.

#### company As the operator of New Zealand's

#### Hedge risk and increase production

Expand production scale for salmon in South America by optimizing offshore aquaculture operations

#### Enhancing synergies among fishing and aquaculture companies in Japan

Improve capital efficiency through short-cycle farming of bluefin tuna caught by fishing companies in Japan.

# Aquaculture

#### Strengthening and expanding domestic iuvenile production for Japanese amberjack and salmon farming

In aquaculture operations, expand and stabilize juvenile production, thereby improving and stabilizing aquaculture performance and establishing the foundation for mass production.

Introduce large fish cages and streamline labor and production to increase efficiency for domestic Japanese amberjack.

with multiple salmon farms in Japan.

North America Processing Enhance earnings by optimizing raw material procurement systems to increase fillet production share and quality, and by streamlining plant operations

#### Improving CCC by strengthening short-cycle farming of bluefin tuna

We continue to manage inventory by making purchases in accordance Short-cycle farming results in with sales plans to prevent a high survival rate and reduced capital expenditures because of opportunity loss and excess inventory. the shorter farming period. It also reduces risks related to typhoons, red tide events, and fish diseases.

#### **HIGHLIGHT**

#### Aquaculture Business Expansion and Global Sales

In the aquaculture business, we will strengthen juvenile production, improve productivity, and reduce costs to stabilize earnings and expand production. We will increase production by transitioning to large fish cages for Japanese amberjack to improve efficiency, expanding salmon farms in Japan, and optimizing operations at seawater aquaculture operations in South America.

Farmed fish take several years to raise, so we are implementing an array of measures to improve ROIC. In addition to selective breeding of Japanese amberiack and salmon, we will further increase the weighting of our bluefin tuna business, which involves catching fish of a certain size and raising them for around six months in a short-cycle farming model. These approaches improve CCC by shortening inventory periods and help improve ROIC by reducing feed and labor costs, as well as the risk of fish mortality and industrial accidents due to typhoons and other natural disasters.

#### Salmon (Japan) and Bluefin Tuna Farms

Short-cycle farming of bluefin tuna: Expand farming areas Salmon: Launch and expand operations in Iwate **Prefecture** 

#### **Production Targets by Fish Species**

#### Kurose Buri (Japanese Amberiack)

- Acquire certification to expand international sales
- · Invest in iuvenile facilities to increase production from approximately 8,700 MT to 16,000 MT by 2030
- Improve production efficiency by introducing large fish cages
- Upgrade processing plants to expand production

#### Salmon (South America)

- Optimize seawater aquaculture operations and strengthen juvenile production to increase production from approximately 33,000 MT to 50,000 MT by 2030
- Construct freshwater fish farms to strengthen juvenile production
- Expand markets by resuming Atlantic salmon production

#### Salmon (Japan)

· Acquire and expand aquaculture grounds and expand juvenile farms to increase production from approximately 2,700 MT to 10,000 MT by 2030

#### Short-Cycle Farming of Bluefin Tuna

• Expand aquaculture grounds in Japan to increase production from approximately 1,100 MT to 1,800 MT by 2030

#### Improving CCC through Short-Cycle Farming of Bluefin Tuna



**Business Strategy** 

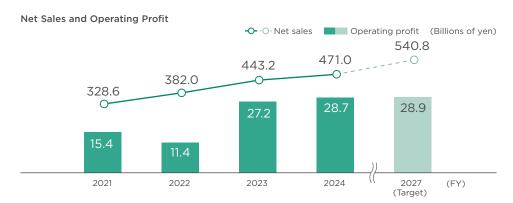
## **Food Products Business**



We have rolled out products globally that are tailored to local food cultures, including marine-derived products and health category products. We will continue to respond to the diverse needs of customers, including the demand for new categories that explore business boundary areas and environmentally friendly products. In doing so, we will provide innovative food solutions that emphasize sustainability.

#### Koji Umeda

Director, Senior Managing Executive Officer Chief Operating Officer (COO) Food Products Business Operating Officer



#### Recipe1 in Review

The Food Products Business significantly improved profitability through expansion in and outside Japan, and through the positive effects of price revisions. In markets outside Japan, geographic and channel expansion for fried marine products contributed significantly to earnings. In the Japanese market, implementing revenue and expenditure management on an item-by-item basis and item/category streamlining supported higher earnings.

Furthermore, we expanded the scale of the chilled products business in Japan and strengthened its competitiveness through the absorption-type management integration of Gourmet Delica Co., Ltd. At the same time, it became clear that we must resolve several issues to achieve further growth. In the Japanese market, we need to restructure our production system and establish a more efficient and sustainable supply system.

#### **SWOT Analysis**

Internal environment

#### Strengths

- The ability to develop products for a wide range of channels based on processing and quality assurance capabilities
- New product development capabilities that leverage research including into functionality (of EPA and fast-twitch skeletal muscle protein, etc.), aroma, and flavor
- Product development capabilities that leverage the expertise of the chilled products business, which prepares products using a wide variety of techniques and ingredients
- Powerful brands that include the North American brand Gorton's and the European brand Cité Marine

#### Weaknesses

- Procurement concerns resulting from the use of many types of marine products as raw materials
- Aging production facilities
- Insufficient production capacity

#### Opportunities

- Global demand for seafood driven by health consciousness
- Growing demand for single-serving meals and convenience
- Increased production efficiency resulting from advances in AI and the IoT
- Increasing demand for environmentally responsible, sustainable products

#### Risks

- Changes in the raw material procurement environment due to climate change
- Foreign exchange rate fluctuations
- Country risk in relation to raw materials procurement and sales
- Labor shortages
- Intensifying competition among manufacturers due to the declining population in Japan
- Higher export and procurement costs due to tariffs
- Higher construction costs due to rising material prices and labor costs

#### **Recipe2 Strategies**

We intend to increase production and improve logistics efficiency. Additionally, we will expand our presence in the marine product retail marketplace by building on our strength in meeting needs for convenient, ready-to-eat meals such as seafood tapas. We will enhance products that meet customer needs to add more value and further increase earnings.

In Japan, we will combine our expertise in chilled and frozen foods. This will enable us to differentiate our offerings with products that employ functionality and technology unique to Nissui, and thereby meet customer needs with regard to single-serving meals, convenience, and health. We will also develop cutting-edge plants that employ IoT and Al to address these needs.

#### **Food Products Business**

#### **Businesses**

Production and sales with an emphasis on frozen and refrigerated fried

Production and sale of frozen foods including rice, bento (boxed lunch) products, and noodles; surimi-based products such as fish cakes and crab-flavored surimi; and shelf-stable products such as canned goods.

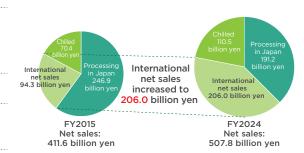
Outside Production and sale of frozen and refrigerated fried marine products.

Emphasize the production and sale of frozen foods for categories including restaurants, ready-made meals, and food service

**Processed foods** 

As a convenience store vendor business, we produce products including bento (boxed lunches), deli foods, and rice balls for convenience stores in Japan.

#### Business Structure Transformation: Share of Net Sales



## Measures to Improve ROIC

profit after

capital

Invested

## **ROIC Target**

FY2024 9.7%

FY2027 9.7%

#### International processing

#### Category expansion in North America

Given increasing consumer health-consciousness and interest in diverse food cultures, expand sales of new health-oriented products and products for the Asian foods market.

#### Expansion of sales area with France as a base

Generate stable growth by expanding sales geographically to countries neighboring France. Address diversifying food preferences by strengthening business in new areas such as tapas products.

#### Expand sales in Asia

Enhance in-market development, production, and regional sales capabilities to build out our business foundation

#### Investment to increase production capacity

Increase production capacity to meet growing demand in Europe and the U.S. (Operations are scheduled to begin in September 2025 in North America and in 2026 in Europe.)

#### Processing products (Japan) and chilled products

#### Expanding our range of health category products

Develop products that emphasize the benefits of fast-twitch skeletal muscle protein from Alaska pollock. In addition, grow sales of high-value-added products that differentiate Nissui from other companies, using materials such as EPA, whose beneficial effects are supported by evidence based on functionality research.

#### Integrating the chilled products business and frozen foods

Leverage our expertise in the chilled products business and frozen foods processing to create new product categories such as frozen ready meals on one plate.

#### Implementing revenue and expenditure management on an item-by-item basis

Improve operating profit by reviewing criteria for discontinuing items and categories that are not generating a reasonable profit.

#### Inventory management

Enhance the accuracy of sales forecasts and strengthen inventory management as part of initiatives to speed up the CCC, while also increasing plant capacity utilization rates and productivity.

#### Consider production plant restructuring

Restructure production systems to create greater value over the medium to long term.

Chilled Optimize production and delivery efficiency.

#### **HIGHLIGHT**

#### Addressing Expanding and Diversifying Needs

#### **North America**

Leveraging the Gorton's brand, which holds the top share in the U.S. frozen marine products market, we are expanding our product categories to include health-oriented products with features such as 50% less fat. We are also strengthening our presence in channels such as e-commerce and membership warehouse retailers where demand is growing.

#### Europe

We intend to expand sales beyond France to Italy and Spain, where demand for chilled white-meat fish products is rising. Furthermore, we will expand our presence in the marine product retail marketplace by offering seafood tapas in the convenient, ready-to-eat category.

#### Asia

We are targeting earnings growth centered on our production facilities in Thailand, which operate to global quality standards, as we strengthen initiatives with major fast food companies.



#### Japan

We are targeting differentiation by meeting consumer needs that encompass single-serving meals, convenience, and health with unique products that combine our chilled and frozen food expertise. These products include frozen ready meals that combine rice and side dishes on one plate, and frozen and chilled deli foods.

We are also developing cutting-edge plants in Japan that employ IoT and AI to enhance our offerings in highly competitive categories that meet needs with regard to single-serving meals, convenience, and health.



# Chilled foods (convenience store Frozen foods vendor business) Frozen ready meals on one plate that meet single-serving meal,

North America

convenience, and health needs

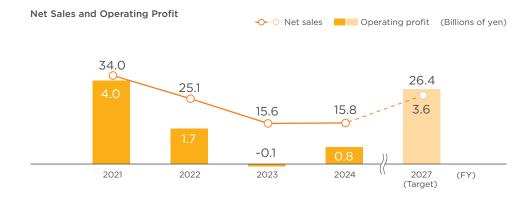
**Business Strategy** 

## **Fine Chemicals Business**



Using our advanced refining technology for the production of high-purity EPA (purity of 96.5% or more) for pharmaceutical use, we will market this product globally, not just for use as a pharmaceutical raw material but also for use in health foods and related ingredients. We will fulfill the Group's mission by addressing health issues for people worldwide.

# Kunihiko Toyama Executive Officer Fine Chemicals Business Operating Officer



## Recipe1 in Review

During Recipe1, the Fine Chemicals Business had to contend with sluggish international shipments of pharmaceutical raw materials and slower sales in the mail order caused by a backlash from stay-at-home demand during the COVID-19 pandemic. Although it took some time, we received EPA pharmaceutical raw material approval from the European Medicines Agency (EMA) in FY2024. With this approval, we are now able to sell in both the U.S. and Europe, creating the environment for future sales growth.

#### **SWOT Analysis**

#### Strengths

- A strong ability to procure raw materials for sardine oil, effectively utilizing our global marine resources network
- EPA and DHA refining technology and production capability able to support a wide range of product specifications, from pharmaceuticals to functional lipids
- · World-class storage facilities for fish oil
- A track record of supplying pharmaceutical raw materials for over 30 years
- Food additive technologies

#### Weaknesses

- Procurement concerns due to reliance on raw materials derived from wild-caught marine products
- Product development and R&D for a second core business after EPA pharmaceutical raw materials remain at an early stage

#### Opportunities

- Increasing incidence of cardiovascular disease worldwide
- Demand relating to preventative healthcare (including supplements and functional foods) due to growing health consciousness

#### Risks

- Increasingly demanding customer specifications due to more stringent regulations in respective countries
- Extreme exchange rate fluctuations
- Labor shortages

#### **Recipe2 Strategies**

For pharmaceutical raw materials, we will work with pharmaceutical manufacturers to generate renewed growth in Japan while also increasing sales in Europe and other international markets. Employing our R&D capabilities and advanced refining technologies, we will develop a variety of products, including functional raw materials for food products, and expand sales channels globally. Our existing functional foods will serve as the foundation for promoting the multifaceted development of products and sales areas in and outside Japan.

BtoB

#### Fine Chemicals Business

#### **Businesses**

We sell active pharmaceutical ingredients that we have refined and concentrated to an EPA purity of 96.5% or more to pharmaceutical manufacturers in and outside Japan.

#### Raw materials for health foods

We sell purified and concentrated EPA and DHA fish oil as consumable food products and as raw materials for health. foods such as supplements, in accordance with customer needs.

#### Ingredients for infant formula

We sell DHA fish oil refined in accordance with customer needs as a raw material for infant formula

#### **BtoC**

Mail order We deploy the fish oil refining technology of our Fine Chemicals Business and the quality assurance expertise in our Food Products Business to make food products that contain refined fish oil, which we sell by mail order.





functional claims



Supplements

We are rolling out products globally through channels including mass retailers and drugstores.







EPA and DHA products

#### **HIGHLIGHT**

#### Strengthening International Sales with an Emphasis on Pharmaceutical Raw Materials

Demand for high-purity EPA (purity of 96.5% or more) formulations has increased worldwide since the results of the large-scale JELIS<sup>1</sup> clinical trial were announced in 2007. In 2021, we obtained cGMP<sup>2</sup> certification and began exporting pharmaceutical raw materials. In FY2024, we obtained EMA approval, enabling us to begin exporting to Europe, and are also working to expand into the Chinese and ASEAN markets. In Japan, a partner pharmaceutical company has launched a new formulation, and the introduction of authorized generics (AG) is also on the horizon. These developments are expected to drive renewed sales growth.

#### Sales of Nissui's Pharmaceutical Raw Materials

Europe: We are expanding sales opportunities by initiating exports.

Asia: We are enhancing initiatives to expand geographically.

Japan: We have high expectations for recapturing market share.

#### Measures to Improve ROIC

capital

Invested

#### **ROIC Target**

FY2024 1.5%

FY2027 5.3%

# Strengthening sales -

Complement renewed sales growth in Japan by strengthening sales of EPA pharmaceutical raw materials in growing international markets

#### Improving production efficiency

In addition to upgrading facilities for producing high-purity EPA. improve production efficiency by optimizing manufacturing conditions

#### Diversifying raw oil

Reduce costs by using more sardine oil from Japan to complement oil from South America

#### Maintaining appropriate inventory

Optimize inventory of raw materials and finished products through early sales realization and production planning.

Food for specified

health uses (FOSHU)

#### Increasing productivity

Raise productivity by increasing production capacity in the EPA/ DHA concentration process.

#### Expanding the product lineup to increase sales

Improve CCC by evolving our product mix from conventional bulk sales of oil and fat to selling processed food products (such as gummies sold in bulk) which can easily be added to other foods.

#### Increasing the number of products that use purification and preservation technologies

Expand our product lineup through means including the use of advanced technologies for purification, deodorization. emulsification, and the prevention of oxidation.

#### Improving CCC through inventory management

Improve CCC by optimizing inventory of raw materials and products.

We will complement our use of fish oil from South America by using sardine oil produced in Japan to diversify and stabilize raw material procurement. Oil produced in Japan is easier to procure than competing products from outside Japan, and sourcing it in Japan reduces currency risk. Our ability to procure fish oil from both Japan and South America increases the competitiveness of our EPA and DHA products. This system facilitates the stable supply of products that meet demand in applications ranging broadly from pharmaceutical raw materials to health foods.

We significantly reduce barriers to using fish oil in food by using advanced fish oil purification technologies along with technologies to suppress smell and oxidation. We have rolled out functional foods containing EPA and DHA such as drinks, gummies, and jellies without the characteristic smell of fish oil, as well as oil and fat ingredients processed for easier use as food additives. We are also expanding our lineup to help address social issues such as preventing lifestyle-related diseases and reducing frailty among the elderly.

- 1. JELIS: Japan EPA Lipid Intervention Study. A large-scale clinical trial conducted in Japan to examine the long-term therapeutic effects of a high-purity EPA formulation on hyperlipidemia.
- 2. cGMP: current Good Manufacturing Practice

Sustainability Strategy

### **Natural Capital Initiatives**



#### **TNFD Report 2023**

► https://nissui.disclosure.site/assets/ pdf/89/2023\_tnfd\_en.pdf

#### Biodiversity

▶ https://nissui.disclosure.site/en/themes/89

The Nissui Group recognizes that natural capital—encompassing marine resources in particular and biodiversity conservation and sustainable use—is extremely important to achieving business growth and enhancing corporate value. Furthermore, climate change affects the distribution of marine resources and ecosystems because it alters seawater temperature and the marine environment. It also impacts our entire value chain from various perspectives that include raw material procurement, natural disaster risk exposure among production and logistics facilities, and changes in environmental awareness among consumers. We assess risks and opportunities related to natural capital both quantitatively and qualitatively, and are enhancing our ability to address them throughout our entire value chain. In particular, we are structuring business models in which initiatives to ensure the sustainability of natural capital create competitive advantages. We continue to address risks through a holistic approach to natural capital, thereby enhancing the Group's resilience and unlocking growth opportunities.

#### Biodiversity Initiatives (Disclosure Based on TNFD Recommendations)

	Governance	Six subcommittees of the Sustainability Committee have primary responsibility for natural capital and biodiversity initiatives. Each subcommittee develops and implements policies and strategies prior to delibieration by the Sustainability Committee, which then reports to the Board of Directors. Additionally, we have added the degree of achievement of sustainability goals to the evaluation metrics for variable compensation paid to Inside Directors.
	Strategy	To clarify the relationship between the Nissui Group's dependence on nature and the impact of its operations, we conducted a diagnosis of "Dependencies and Impacts" and an evaluation of "Risks and Opportunities" in line with the LEAP Approach, and organized the results. This evaluation focused on "fishery" and "aquaculture," which represent the upstream points of contact with nature in our value chain. An initial evaluation was performed using the third-party tool ENCORE, followed by a secondary (qualitative) evaluation aligned with the realities of the Nissui Group's operations.
Risks and Opportunities relevant subcommittee, and then discussed at meetings of the Sustai managed along with other risks from a Group-wide perspective by t		Analysis and response measures with regard to risks and opportunities relating to natural capital, are reviewed by the relevant subcommittee, and then discussed at meetings of the Sustainability Committee. These are then comprehensively managed along with other risks from a Group-wide perspective by the Risk Management Committee, which reports on a regular basis to the Board of Directors, from which opinions and advice are reflected in specific measures.
	Metrics and Targets	We regard securing the sustainability of marine resources and the conservation of the marine environment as key management issues, and we manage nature-related dependencies, impacts, risks, and opportunities using metrics and targets.

- 1. The LEAP ("Locate, Evaluate, Assess, Prepare") approach: An analytical process developed by TNFD as a guide for evaluating naturerelated risks and opportunities.
- 2 Exploring Natural Capital Opportunities Risks and Exposure (ENCORE) is a tool for evaluating dependence and impact on natural capital for each business sector and production process

#### Natural capital (air, habitat, land, minerals, sea, soil, species, water)

#### Provisioning services · Direct acquisition of natural

marine resources · Use of fuel by fishing vessels

- Regulating services
- Stabilization of water temperature
- · Stabilization of water quality Stabilization of climate
- (wind and waves)

#### Supporting services · Use of sea

Dependence

## Impact

Greenhouse gas emissions

Use of resources

Direct acquisition of natural

marine resources

Fishery

#### Provisioning services

- · Use of seawater and groundwater
- · Use of natural resources
- (feed, seeds)

#### · Use of fuel by work vessels Regulating services

- Stabilization of water temperature
- Stabilization of water quality Stabilization of climate (wind and waves)

#### Supporting services . Use of land, water, and sea

- Use of ecosystems of land water, and sea
- Use of resources (feed seeds)

## · Deposition and spreading of

- leftover feed Spread of fish diseases, use of antimicrobials Outflow of aquaculture
- materials due to wind and flood disasters Climate change

#### · Greenhouse gas emissions Impact

Dependence

#### Aquaculture

#### Main Picks and Opportunities Expected

Main R	isks and	Opportunities Exp	ected	
Area	Risks/ Opportunities	Main risks and opportunities expected	Impact on business	Main countermeasures
	Physical risk	Depletion of marine resources	Reduced procurement volumes	Further strengthening of access to resources     Construction of procurement networks
Fishery	Transition risk	Strengthening of fishing regulations	Increased procurement costs	Strengthening of aquaculture business     Development of substitutes for marine resources
rishery	Opportunities	Stabilization of supply chains through sustainable procurement of marine products	Stabilization of revenues, expansion of sales channels	Confirmation of status of resources during procurement     Acquisition of fishery certification and increased handling of certified products
Physical ris	Physical risk	Suspension of business and rising management costs from increasing severity of wind and flood disasters	Losses from damage to aquaculture facilities	Introduction of submergible fish cages and reinforcement of facilities     Strengthening capabilities in land-based aquaculture
		Spread of fish diseases	<ul> <li>Loss of assets from mortality of fish stocks</li> </ul>	<ul> <li>Preventive management using N-AHMS*, an original farmed-fish health management system</li> </ul>
	Transition risk	Strengthening of environmental regulations on aquaculture	Reduction of scale of business and closure of fish farms     Financial impact from fines and taxes	Environmental monitoring of fish farms     Reduction of environmental impact from feed (EP feed, automatic feeding systems)     Shift to off-shore farming
Aquaculture		Establishment of full-life cycle aquaculture technology to reduce dependence on natural resources	Strengthening business resilience,	Establishment of technology and expansion of
Opportuni	Opportunities	Reducing the burden on the marine environment through the development of land- based aquaculture technology	establishing competitive superiority	range of fish handled
		Reduction of environmental impact and improvement of aquaculture performance through smart aquaculture	Reduction of aquaculture cost, improvement of aquaculture performance     Improvement of the work environment	Production management using Al and IoT     Development of remote feeding systems
Common to both	Opportunities	Changes in consumer purchasing behavior (Increase in demand for sustainability- oriented products)	• Expansion of sales	Sustainable procurement of marine resources     Building a sustainable aquaculture business     Diligent disclosure

#### **Metrics and Targets**

Area	Metrics	Targets	Method of measurement
	Procurement of sustainable marine resources	Procurement of sustainable marine resources: 100%	Using the ODP1 evaluation method (based on Fish Source scores 1-5), a score of 8 or higher for all "Well Managed" and 6 or higher for "Managed" is considered sustainable.
	Procurement of endangered (marine) species	For marine resources in severe danger of extinction, the Group will suspend the procurement of those resources if tangible and scientific measures are not taken to recover stocks by 2030.	Scientific and practical measures for resource recovery (i) Fishery products certified by the Marine Stewardship Council (MSC) or other certification bodies (equivalent to GSSP certification), or Fishery Improvement Project (FIP) products (ii) Scientific fishery management by international resource management organizations such as Regional Fisheries Management Organizations (RFMO) <sup>3</sup> (iii) Rated "Managed" or above based on criteria established by the ODP1 (iiv) Any other specific measures being taken to achieve I to ili above
	CO <sub>2</sub> emissions	FY2030: Reduce by 30% (Scope 1, 2; base year: FY2018)	CO <sub>2</sub> emissions (Scope 1, 2; base year: FY2018)
Aquaculture	Escape of farmed fish	Reduce escaped fish to zero	Results for escaped fish (Identify, record and count all incidents of escaped fish, regardless of the scale of the escape)

- 1. ODP: Ocean Disclosure Project. Online reporting platform for voluntary disclosure of seafood sourcing established by the Sustainable Fisheries Partnership (SFP) in 2015
- 2. GSSI: Global Sustainable Seafood Initiative. An international partnership that verifies programs assessing the sustainability of marine products 3. RFMO: Regional fisheries management organizations. International organizations established under individual conventions to achieve the conservation and sustainable use of marine resources

#### **Natural Capital Initiatives**



#### Initiatives for TCFD Recommendations

► https://nissui.disclosure.site/en/themes/223

### Climate Change Initiatives (Disclosure Based on TCFD Recommendations)

Governance	In terms of initiatives related to climate change, the TCFD Compliance Project serves as an interdepartmental organization that analyzes risks and opportunities, and considers countermeasure. Moreover, measures to mitigate climate change are primarily handled by the Environmental Subcommittee of the Sustainability Committee. The subcommittee formulates and implements corresponding policies and strategies, which are then deliberated on by the Sustainability Committee and reported to the Board of Directors. Additionally, we have added the degree of achievement of sustainability goals to the evaluation metrics for variable compensation paid to Inside Directors.
Strategy	We performed a climate change scenario analysis comparing two scenarios based on the TCFD recommendations for the Marine Products, Food Products, and Fine Chemicals Businesses, which account for more than 95% of the Group's consolidated net sales. We identified climate change risks and opportunities, assessed their innancial impact, and considered measures to respond to them. By taking measures in response to the significant risks and opportunities identified, we will reduce risks and steadily seize opportunities with the goal of being more resilient.
Risks and Opportunities	The TCFD Compliance Project and the Environmental Subcommittee analyze risks and opportunities related to climate change and countermeasures, which the Sustainability Committee then discusses. These are then comprehensively managed along with other risks from a Group-wide perspective by the Risk Management Committee, which reports on a regular basis to the Board of Directors, from which opinions and advice are reflected in specific measures.
Metrics and Targets	We have stated goals of reducing total $CO_2$ emissions (Scope 1, 2) in 2030 by 30% compared with the FY2018 level, and realizing carbon neutrality by 2050. For Scope 3 emissions, we will continue improving the accuracy of data for Category 1 emissions—which are relatively large in volume—and will promote the reduction of $CO_2$ emissions throughout the supply chain. We will also determine targets and measures for sustainable use in terms of natural marine resources, plastics, food loss and waste, water and other resources we procure, and implement relevant initiatives.

#### Overview of Scenario Analysis (Only Risks and Opportunities with Large Financial Impact)

Scenario	Risks/ Opportunities	Classification	Classification Main risks and opportunities expected Impact on business		Timing of impact	Main countermeasures
	Transition risk	Regulations	Impact of stricter environment-related regulations	Increase in cost of responding to the introduction of carbon pricing Increase in cost of dealing with stricter regulations on energy-saving, greenhouse gas emissions, etc.	Medium- term	Set emissions reduction target for each business location Introduce renewable energy sources more widely, invest in energy-saving equipment Reduce plastics in containers and packaging Implement a modal shift and improve transportation efficiency Reduce food loss and waste Consider introducing internal carbon pricing (ICP)
1.5°C/				Growing requests to become HFC-free due to stricter regulations against HFCs	Medium- term	Switch to natural refrigerants
2°C		Reputation	Deterioration in reputation among investors and financial institutions in cases where action against climate change is inadequate	-	Medium- term	Set CO <sub>2</sub> emissions reduction targets, including emissions up to Scope 3     Proactively disclose information on action against climate change
	Opportunities	Opportunities Products and services purch (great aware	Changes in consumer purchasing behavior (greater environmental awareness, consideration for sustainability)	Increase in demand for sustainability-conscious products	Short- term	Continue to conduct survey of procured marine resources sustainability     Handle more environmentally friendly products and certified products
				Increase in demand for alternative protein sources due to growing demand for low-carbon products	Medium- term	Develop and expand alternative protein products
4°C	Physical risk	Chronic	Procurement risk of marine resources due to changes in marine environment	Decrease in catch and increase in procurement cost of fish used in aquaculture feed	Medium- term	Develop alternative feed (low-fish meal formula feed)
	Opportunities	Products and services	Increase in demand through products and services for dealing with disasters and climate change	Increase in aquaculture demand in association with decrease in natural resources	Short- term	Enhance land-based aquaculture solutions     Develop high-temperature-tolerant breeds and explore places suited to aquaculture

#### Strategic Alignment

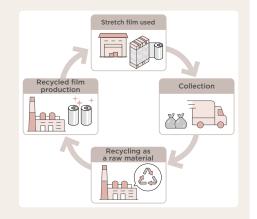
We will draw on the results of the scenario analysis to continue incorporating top-priority countermeasures into plans for each business under Medium-Term Management Plan "GOOD FOODS Recipe2" and align them with our strategies.

Basic strategy		Items	Details
Reinforce	Accelerate global operations	Business growth with emphasis on North America and Europe	Strengthen access to resources     Enhance sustainability disclosure     Expand lineup of alternative protein products
business portfolio	Enter new businesses and expand business boundaries	Growth from innovative food that resolves social issues	Develop new businesses (algae-related, waste upcycling and other businesses)     Enhance ingredient functionality     Deepen aquaculture technology
	Innovate productivity	Establishment of practices for enhancing operational efficiency	Enhance sophistication of aquaculture (apply Al and IoT technologies)     Transition to smart factories
	Enhance linkage between sustainability and business strategies	Reduction of greenhouse gas emissions	Promote energy-saving, use of alternative fuels and renewable energy, and modal shifts Sharpen focus of aquaculture business model Transition from refrigerants containing CFCs/HCFCs to natural refrigerants Expand sales of alternative protein products
Deepen sustainability management  Page 35		Reduction of plastics	Reduce the use of plastic in containers and packaging, and cut back on petroleum-based virgin plastics Reduce waste plastic emissions from business activities Reduce plastic use in logistics materials and promote recycling
		Sustainable use of marine resources	Continue to conduct survey of procured marine resources sustainability     Increase the ratio of marine products with eco-label certification and increase handling of certified raw materials
		Enhancement of health appeal	Expand health category products     Enhance ingredient functionality

#### HIGHLIGHT

#### **Recycling Loop for Stretch Film**

Our efforts to realize a decarbonized and circular economy extend beyond the fields of manufacturing and sales to also include logistics. One representative initiative is stretch film recycling initiative at Group company Nissui Logistics Co., Ltd. Stretch film is used to prevent cargo such as frozen foods from shifting during palletized transport, and in the past was generally processed in incinerators after use. In collaboration with recycling companies, Nissui Logistics has established a program to recycle used film as a raw material. Nissui Logistics reuses the recycled film at its production facilities, which contributes to a plastic resource recycling loop. This initiative also helps to reduce the use of petroleum-based plastics and Scope 3 emissions.



Sustainability Strategy

#### **Human Capital Management**

To realize its long-term vision, the Nissui Group believes that human capital is critically valuable and the source of its competitive advantage. Based on this belief, the Group seeks to be a company where each employee can continue to grow through their own initiative. We also emphasize a corporate culture that brings together people with diverse backgrounds and employs their respective knowledge and experience to innovate and create new value. We provide opportunities in the course of our business activities for people of diverse gender identities, nationalities, and ages to realize their full potential. This in turn contributes to innovation, the vitalization of our organization, and the creation of value. Furthermore, we develop talent capable of proactively addressing social issues, both locally and internationally, and who help each other improve.

#### A Strategy Aligned with Our Mission and Vision



We formulated our Human Capital Management Policy in April 2025 to embody our mission and realize our vision. The policy clearly outlines our need for forward-looking talent who can drive business transformation and value creation, and describes our approach to managing human capital through the execution of a human capital strategy along three axes.

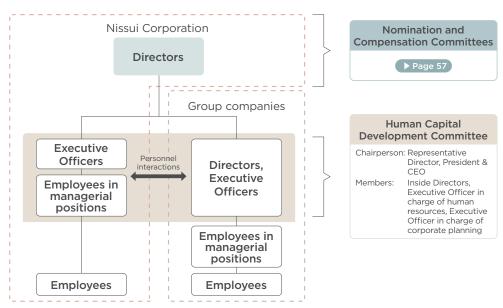
#### **Embodying Our Mission and Realizing Our Vision**



Hire and empower forward-looking talent who can drive business transformation and value creation

#### **Developing Management Talent**

The Human Capital Development Committee was established in FY2024 to identify the qualities necessary for Nissui's management from a long-term perspective and to establish a system for implementing and monitoring specific measures to secure and develop human capital. We have linked this committee's deliberations with those of the Nomination Committee and initiated discussions on consistent succession of management talent, including executives of Group companies. We will identify the qualities and actions required of management talent for each business based on a long-term vision in 10-year increments, delineate required skills and experience, structure and implement mechanisms to carry out specific measures, and conduct monitoring to secure and develop appropriate human capital, including people brought in from outside the Group.



Sustainability Strategy

## **Human Rights Initiatives**

The Nissui Group gives respect for human rights the highest priority throughout all value chains related to its business. With this mindset, the Group supports the human rights set forth in the UN International Bill of Human Rights and the International Labour Organization (ILO) Declaration on Fundamental Principles and Rights at Work, and is promoting initiatives based on the UN Guiding Principles on Business and Human Rights.

#### Initiatives to Prevent and Mitigate Adverse Impacts on Human Rights

	Classification		Nissui Group initiatives
Policy commitment	Formulation of a human rights policy		Establishment of a human rights policy; sharing the policy with stakeholders
	Human rights in assessments	npact	Conducting human rights impact assessments and identifying key human rights risks
	land and the same	Education and training	Raising awareness among senior managers, department and section managers, and frontline personnel     Human rights training for all employees
Human windah	Implementing preventive and corrective measures for potential and actual adverse impacts	Upgrading internal environments and systems	Revising internal systems (including work style reform) and improving the work environment  Conducting surveys of the work environment of non-Japanese employees and implementing improvements based on the results
Human rights due diligence		Supply chain management	Revising supplier guidelines and sharing the updated versions     Determining facts through self-assessment questionnaires     (SAQs), dialogue and visits; preventing, mitigating and correcting negative impacts
	Monitoring with follow-up surveys		Conducting employee and business partner surveys     Regularly checking and analyzing the number of reports and consultations     Visits, confirmation, and dialogue involving business sites and suppliers
	Public disclosure of information		Information disclosure through various media
Remedial action	Strengthening grievance mechanisms		Strengthening contact points for non-Japanese employees and external stakeholders; provision of multilingual support

#### **Policy Commitment**

In September 2020, we have formulated the Nissui Group Human Rights Policy, based on the United Nations Guiding Principles on Business and Human Rights, and positioned respect for human rights as a management issue. The Nissui Group Human Rights Policy applies to all officers and employees of the Nissui Group. We also ask our suppliers and other stakeholders to support this policy and make every effort to respect human rights.

In FY2024, we provided e-learning on business and human rights, as well as on the Nissui Group Human Rights Policy to all Nissui employees and managers at every level at all Group companies in Japan. Also, in June 2025 we made our Human Rights Policy available in multiple languages, to raise awareness and promote its implementation.

#### **Human Rights Due Diligence**

Members of the Human Rights Subcommittee conducted a human rights risk assessment in July 2024 to understand actual or potential adverse human rights impacts within the Group's value chain. A series of Sustainability Committee discussions then identified the following key human rights risks.

- Forced labor and child labor in the supply chain
- Work environment of non-Japanese employees in Japan
- Serious occupational injuries and accidents

To address the key human rights risks we have identified, we explain our supplier guidelines, request suppliers to complete SAQs, and work with our business partners to ensure respect for human rights throughout the value chain. Furthermore, we have established a system in which we continuously inspect the work environment at business sites that employ non-Japanese nationals, identify areas for improvement, and share outcomes throughout the Group. In addition, we are promoting safety education using documents, notices in multiple languages, videos and photographs so that diverse talent, including non-Japanese employees, can work with comfort and peace of mind. The Sustainability Committee regularly monitors these initiatives to ensure their effectiveness.

#### **Remedial Action**

Based on the UN Guiding Principles on Business and Human Rights, the Nissui Group has established grievance mechanisms and ensured access to remedy. We have established mechanisms for dialogue and remedy in cooperation with specialized third-party organizations, as described below.



#### **Company Officers**

I want our food to make people smile worldwide, and I keep that thought in mind throughout my work.

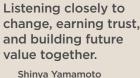
Teru Tanaka Representative Director, President Chief Executive Officer (CEO)



Medium- to Long-Term Growth Strategy

When we marshal our efforts, nothing is impossible!

Shingo Hamada Chairman of the Board of Directors and Representative Director



Shinya Yamamoto Director, Senior Managing **Executive Officer** Chief Financial Officer (CFO), In charge of Corporate Administration Group



Focus on customer value to create a healthier, more sustainable future. Koji Umeda

Director, Senior Managing Executive Officer Chief Operating Officer (COO), Food Products Business Operating Officer. In charge of Convenience Store Sales Department, Marketing Planning Department, and Strategic Products Development Department



Building the future of the Marine Products Business through a strengthened revenue base and growth strategies.

> Masahide Asai Director, Managing **Executive Officer** Marine Products Business Operating Officer



**Increasing Nissui's** international sales to be a food products company with a global presence.

Terutaka Kuraishi Director, Executive Officer International Business Operating Officer and Business Supervisor in Oceania, In charge of International Business Development Department and Strategic Products Development Department



quo is a step backward!

Tokio Matsuo **Outside Director** 

Support sustainable value creation with dialogue that encourages change.

> Atsumi Eguchi **Outside Director**



I want to contribute insights based on careful observation and listening.

> Daisaku Abe **Outside Director**



Committed to making Nissui a truly global company.

> Keiko Tanaka **Outside Director**



confidently take on challenges.

where everyone can

I would like to help

create an environment

Hiroyuki Hamano Standing Audit & Supervisory Board Member

Proactive governance is essential to making Nissui's unique identity shine!

> Makiko Terahara Outside Audit & Supervisory Board Member



Strengthen governance and improve management quality to contribute to sustainable growth.

> Tomoshige Jingu Outside Audit & Supervisory Board Member



Monitor with integrity to help enhance corporate value.

> Takeshi Tadokoro Outside Audit & Supervisory Board Member

#### **Executive Officers**

Hirofumi Nakano Takashi Koga Hiroshi Inque Yoichiro Hiroi Kivonori Nakai

Mikio Susaki

Mitsuru Taniuchi Koji Takami Kunihiko Toyama

Keiko Yoshida Masato Ohira

### **Skills Matrix**

#### Roles of the Directors and Audit & Supervisory Board Members

		Number of					Expected ar	eas of expertise				
Name	Position and responsibilities	years on the Board	Corporate management	Finance and accounting	Marketing and sales	Production and technology	R&D	International perspective	Corporate governance	Risk management	Legal affairs and compliance	Sustainability
Shingo Hamada	Chairman of the Board of Directors and Representative Director Member of Nomination and Compensation Committees	8	0			0	0	0	0	0	0	0
Teru Tanaka	Representative Director, President Chief Executive Officer (CEO) Member of Nomination and Compensation Committees	1	0		0	0		0	0	0	0	0
Shinya Yamamoto	Director, Senior Managing Executive Officer Chief Financial Officer (CFO)	10		0				0	0	0		0
Koji Umeda	Director, Senior Managing Executive Officer Chief Operating Officer (COO)	5			0	0			0	0		0
Masahide Asai	Director, Managing Executive Officer	3	0		0			0	0	0		
Terutaka Kuraishi	Director, Executive Officer	0	0		0			0				
Tokio Matsuo	Outside Director Chair of Nomination and Compensation Committees	4	0			0			0	0	0	0
Atsumi Eguchi	Outside Director Member of Nomination and Compensation Committees	2					0			0	0	0
Daisaku Abe	Outside Director Member of Nomination and Compensation Committees	1	0	0					0	0	0	0
Keiko Tanaka	Outside Director Member of Nomination and Compensation Committees	1						0	0	0	0	0
Hiroyuki Hamano	Standing Audit & Supervisory Board Member	6		0				0	0	0	0	
Makiko Terahara	Outside Audit & Supervisory Board Member	1						0	0	0	0	0
Tomoshige Jingu	Outside Audit & Supervisory Board Member	0	0	0					0	0	0	
Takeshi Tadokoro	Outside Audit & Supervisory Board Member	0		0					0	0	0	

Note: The above table is not an exhaustive list of each individual's knowledge, experience, and other qualifying attributes.



#### Roundtable Discussion among Outside Directors



#### Keiko Tanaka **Outside Director**

Member of Nomination and Compensation Committees

#### Tokio Matsuo

**Outside Director** Chair of Nomination and Compensation Committees

## Atsumi Eguchi

**Outside Director** Member of Nomination and Compensation Committees

#### Daisaku Abe

Medium- to Long-Term Growth Strategy

**Outside Director** Member of Nomination and Compensation Committees

Contributing to the Nissui Group's Corporate Value and the Realization of Its Long-Term Vision

#### Fulfilling the Business Portfolio Management **Supervisory Function**

Matsuo In FY2025, the Nissui Group launched "GOOD FOODS Recipe2," its new threeyear Medium-Term Management Plan. With new President Teru Tanaka having spearheaded certain initiatives since the plan's formulation, I expect him to continue demonstrating strong leadership.

The focus of this roundtable discussion will be our views of the three basic strategies of Recipe2: strengthening the business portfolio, deepening sustainability management, and strengthening governance. We will start with strengthening the business portfolio. Given the new Medium-Term Management Plan's focus on each business segment's ROIC and cost of capital, there has been an increase in the number of questions from investors during financial results briefings and other IR events, indicating renewed attention on the Company's business portfolio management approach. What are your thoughts?

Eguchi One of my concerns is that the Company's approach to its future business portfolio is based on an extension of its current operations. While it is, of course, essential to build upon existing strengths, the rapidly changing world and business environment demand that the Company also significantly transform its growth strategies and business models. With the direction for the business portfolio now decided under the new Medium-Term Management Plan, the Directors must now ensure that business strategies are developed into concrete action and carried through.

Tanaka On the point that the business portfolio is based on an extension of current operations, this perhaps stems in part from the fact that the Company is generating a reasonable level of profit at present, leading to a degree of complacency. For example, it is typically hard for people to initiate change on their own unless faced with harsh realities such as ongoing losses or the risk of divestment. Investors expect Outside Directors to supervise management and express opinions on their behalf. Traditional Japanese companies tend to fall into groupthink (i.e., collective decision-making that leads to irrational conclusions), and what passes for common sense at such companies can turn out to be nonsense in the outside world. As an Outside Director, my role includes preventing the Company from falling into that trap.

#### **Roundtable Discussion among Outside Directors**

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Abe I joined the Board of Directors in 2024. I feel that discussions have been well-considered and sincere, taking the current situation as the starting point for deliberations from the perspective of the business portfolio. Nevertheless, I would like to contribute to deeper discussion and a broader perspective on measures to strengthen the business portfolio will be perceived by investors, as well as how to explain objectives so that they are more readily understood.

Matsuo In discussions of the Medium-Term Management Plan, we divided the business portfolio into four categories: those that are growth-focused, those that have a stable earnings base, those that must achieve profitability improvement, and those in need of structural reinforcement. However, there has yet to be sufficient discussion, for each business, on what the priorities should be and how resources will be allocated. From a long-term perspective, it is essential to review existing businesses and, in some cases, consider downsizing or withdrawal. With these perspectives in mind, I intend to encourage more bold and constructive discussions going forward.

Abe The current approach focuses on how to grow existing businesses, so I would also like to pursue an approach that takes a more objective view of the Group as a whole. For example, it might be effective to discuss setting ambitious targets for the long-term vision "GOOD FOODS 2030" that cannot be achieved by merely maintaining the status quo. If the Company is able to demonstrate this kind of appetite for taking on challenges and a clear growth story, PER will surely improve. I think the fact that PBR continues to hover around 1 reflects investor expectations that the Company has the potential to do better. In 2024, there were also periods when PBR exceeded 1. I believe the catalyst

driving the share price higher was that efforts to communicate the complementary relationship between the Marine Products and Food Products businesses in terms of profit, along with initiatives aimed at utilizing marine resources, began to gain traction with investors. This helped counter the high volatility of the Marine Products Business, which had previously constrained share price growth. Rather than treating volatility as a weakness, I would like Nissui to craft a growth story that reflects its unique connection to the ocean and to fish, and thereby further increase awareness of the Nissui brand among investors in and outside Japan.

Matsuo I agree. Within the Group, a number of food companies outside Japan have high operating profit margins. This indicates that low operating profit margins should not be accepted simply because operations are in Japan or because those are the margins of the food industry. When considering capital structure, including future investments, the Company must focus on generating more revenue from core businesses rather than relying on financial leverage. At Board meetings, various opinions were voiced regarding large-scale capital investments in the Food Products Business in Japan, including questions about how long it would take to recover investments, and the extent to which exit policies have been considered, indicating the need to closely monitor investment progress.

**Eguchi** Recipe2 is a plan that maintains a focus on both investments for growth—such as capital investments and M&A—and stable shareholder returns, and the overall framework is sound. However, to enhance profitability, the Company must take a broad view of its entire business and move beyond commodities to create high-value-added products. With particular regard to the Food Products Business in Japan, where capital



#### **Roundtable Discussion among Outside Directors**

investment is required, while there have been discussions about upward price revisions and improving operational efficiency through digital transformation initiatives, there is a significant need for ideas on how to increase the operating profit margin.

Abe The Company's investment plans are fundamentally sound and grounded in on-site business needs, with growth and maintenance/renewal investments clearly laid out for each business. Going forward, this same approach should form the basis for checking and enhancing other investment plans. It is crucial to consider priorities and composition ratios in a top-down manner, particularly when considering whether appropriate investments are being made in existing businesses, whether growth investments are sufficient, whether internal reserves for risk management are at an appropriate level, and whether shareholder returns are adequate.

# Integrating Sustainability and Business Strategy Is Key to Enhancing Corporate Value

Matsuo Next, with regard to deepening sustainability management, one of the basic strategies under Recipe2, insufficient integration between sustainability strategy and business strategy is an issue. However, clarifying how material issue-related initiatives will contribute to reducing the cost of capital and driving business growth represents a step forward. It is important to link environmental value, social value, and value in human capital to financial value—in other words, business performance.

Eguchi The Company is focusing on surveying the procured marine resources sustainability, an activity that reflects its character and contributes to enhancing corporate value. Furthermore, Recipe2 adds quality-related KPIs that contribute to social value, including targets of a 100% acquisition rate of third-party certification for food safety, and zero major quality incidents such as product recalls within the Nissui Group. Quality incidents are a significant risk for food companies, so they must be managed properly by the executive team. The Company has always been truly committed to quality, and its employees take food safety seriously. Such sustainability initiatives will help it earn the absolute trust of its stakeholders. Moreover, I intend to encourage the Company to use its corporate website and social media accounts to communicate its stance with greater clarity, which should serve to enhance corporate value.

Tanaka I agree. Receiving positive external evaluations should serve to increase the motivation of employees. Moreover, if employees are able to see how sustainability initiatives contribute to business development, they can be expected to be more proactive in their efforts. Given that this represents one of the challenges that the Company faces, I want to continue working to address it. Another issue that concerns me is the need to develop globally competent talent among Nissui's workforce. Although the international net sales ratio has reached 40%, the Company is lagging behind in terms of developing truly global talent. With limited global human capital and only a small number of personnel handling duties relating to operations outside Japan, the skills and awareness for global success need to be further strengthened throughout the Company. Perhaps it is also the case that human capital strategy is not sufficiently aligned with business strategy.

Abe In discussions of individual business projects, issues related to securing the necessary talent are sometimes brought up. This is partly because tasks such as recruitment are left to the Human Resources Department, but the crucial point is how to resolve this issue. As things stand now, I think it will be quite difficult to achieve a breakthrough. Management has established the Human Capital Management Policy and has commenced the formulation of a full-scale human capital strategy. If human capital becomes a bottleneck for business operations, then there is a need to look at the entire internal structure and implement measures including adopting different approaches to recruitment, evaluation, and improvement—such as shifting the focus to business divisions while ensuring the overall quality of the Nissui Group's human capital—and having the Human Resources Department oversee this process.

#### Keiko Tanaka

#### Career History

Apr. 1984 Joined Nissan Motor Co., Ltd.

Apr. 2018 Executive Officer, Nissan Financial

Services Co., Ltd.

Jun. 2019 Outside Director, Kurita Water Industries

Ltd. (until June 2025)

Apr. 2020 Outside Expert of Sustainability Committee, NH Foods Ltd.

Apr. 2022 Corporate Vice President, Nissan

Financial Services Co., Ltd.
Jun. 2024 Outside Director, Nissui Corporation

(to present)



#### **Roundtable Discussion among Outside Directors**

Tanaka The era when lifetime employment and seniority-based promotion were standard in Japan is over. Accordingly, I would like to see the Company select outstanding employees in their late 30s as future leadership candidates, give them diverse experiences and even consider assigning them to roles such as president of a subsidiary. Such efforts should not be limited to Japan. Indeed, I believe that if the Company does not develop global human capital, including at Group companies outside Japan, the impact on management succession in the future could be significant.

Matsuo NGLC is a forum at which all Global Links members can gather in one place. The presidents of regional headquarters companies attend, but I think the Group should also encourage personnel interactions at the next level down. I appreciate that it might be difficult to get global exchanges going straight away. However, because we have established various regional headquarters, it should be possible to facilitate exchanges among Local Links. Such opportunities could serve as a catalyst for generating Group synergies. I hope various companies can come together and take the initiative in proposing projects that they would like to tackle, an activity which I expect would then spread throughout the Group.

# Expectations for Risk Management Enhancements in Response to Global Growth

Matsuo Next we will discuss strengthening governance. The Nissui Group has expanded globally, with most of its subsidiaries outside Japan having joined through M&A. At present, the Group is in the process of transitioning from systems that addresses risks individually, to a Group governance framework that comprehensively identifies risks across the entire Group, then prioritizes and addresses them from a broader perspective.

Eguchi In a rapidly changing global environment marked by increasing uncertainty, I feel the Company must develop the ability to implement flexible risk management. To proactively anticipate geopolitical risks and act swiftly, a specialized project structure might be necessary—something akin to a special task force that gathers and analyzes information, strategically formulates Company responses, and takes action.

Tanaka That is certainly true. I also feel the need to further enhance risk awareness across the entire Group. Earlier you mentioned Nissui's commitment to quality, and while I truly believe the Company has reason to be confident in its quality, in BtoC business

even a single quality incident can have an immense impact on performance. I hope to ensure that risk management levels and awareness are maintained at a certain standard across all global operations. Moreover, I want to advocate for strengthening head office governance functions to promote a greater sense of vigilance.

Abe Risk management that takes a wide-ranging view of the entire Group is essential for appropriate risk taking. I have high hopes that Recipe2 will take root and lead to accurate quantification of risk levels. However, if risk identification is limited to simply adding up risks by type, it will lack the necessary broader perspective, thus it is crucial to consider the connections between risks in light of various scenario analyses. This requires a comprehensive understanding of and ability to forecast risks across the entire Group. Although risk management at individual companies will remain the responsibility of each company, I hope to encourage the aggregation of Group-wide data, the establishment of risk analysis systems, and the preparation of risk management infrastructure.

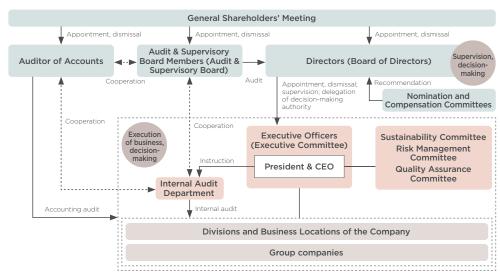
Matsuo Moving forward, tasked with enhancing corporate value in the run-up to 2030, the Nissui Group must consistently and visibly demonstrate to investors that it is capable of creating and delivering value over the medium to long term, not merely focused on short-term gains. I would like to see President Tanaka personally take the lead in conducting investor relations activities targeting institutional investors outside Japan. Management is a team effort, and we as Outside Directors will also closely monitor whether discussions are being conducted properly from the perspective of both Group and global management.



#### **Corporate Governance**

#### Basic Approach to Corporate Governance

To improve the profitability and the capital efficiency of Nissui and its Group companies, as well as to promote social responsibility initiatives toward the achievement of sustainable growth and the medium- to long-term enhancement of corporate value, the Board of Directors sets the overall direction for corporate strategies and other matters, emphasizing supervisory functions while retaining important decision-making functions. Decision-making functions are entrusted to the Executive Officers (and Executive Committee) under the leadership of the Chief Executive Officer to accelerate the decision-making process and further separate oversight and execution. Furthermore, in addition to management supervision by the Board of Directors, Nissui has adopted the governance structure of a company with an audit and supervisory board, based on its belief in the effectiveness of an audit system for overseeing management. The Audit & Supervisory Board comprises four Audit & Supervisory Board Members, including Outside Audit & Supervisory Board Members who are independent of management.



#### **Board of Directors**

The role of the Board of Directors is to set the overall direction of the Company, including its mission, vision and medium- to long-term management strategies, and to carry out important decision-making on business operations and provide appropriate supervision with the aim of facilitating sustainable growth and a medium- to long-term enhancement in corporate value while addressing societal issues. In order to fulfill the abovementioned roles, the Board of Directors must be composed of members with knowledge and experience of the Company's principal businesses, as well as flexibility and creativity to promote synergy between businesses,

in addition to expertise and experience in areas such as corporate management, finance and accounting, corporate governance, and sustainability. The Group places importance on incorporating gender diversity and other diverse perspectives in the structure of the Board, and as of FY2025, 40% of Directors are Independent Outside Directors.

Main topics discussed in FY2024

- Business portfolio
- Specific material issues (including digital transformation, branding, human capital strategy, and innovation)
- Medium- to long-term strategies for each business

#### **Audit & Supervisory Board**

The Company appoints Audit & Supervisory Board Members who have the expertise required for auditing in areas such as finance and accounting as well as extensive knowledge in a wide range of fields. The Audit & Supervisory Board consists of four Audit & Supervisory Board Members including three Outside Audit & Supervisory Board Members who are independent of management. Each Audit & Supervisory Board Member attends Board of Directors meetings, audits the execution of duties by the Directors, and attends meetings of the Executive Committee, when necessary,

Main topics discussed in FY2024

- Audit policy and audit plan
   Evaluation of the auditor of accounts
- Status of audit activities by the Standing Audit & Supervisory Board Member
- Communication with the auditor of accounts regarding key audit matters (KAMs)
- Consideration of the proposal to appoint Outside Audit & Supervisory Board Members

#### **Executive Committee**

The Company has adopted an executive officer system in order to increase the flexibility and efficiency of its business operations. The Executive Committee consists of Executive Officers (appointed by the Board of Directors) and holds meetings at least once a month, in principle, to make timely and appropriate decisions and share information regarding major matters relating to business execution on the basis of sufficient and multifaceted deliberations. The committee works to promote the sustainable growth and enhancement of corporate value of Nissui and its Group companies.

Main topics discussed in FY2024

- Deliberation on medium- to long-term strategies for each business (primarily on
- Material issues and risks (including sustainability, resolving health issues, human capital, digital transformation, innovation, and geopolitical risks)

#### **Other Committees**

- Sustainability Committee
- Page 28
- Risk Management Committee

#### Effectiveness Evaluation of the Board of Directors

#### Schedule for Effectiveness Evaluation

The Board of Directors Effectiveness Evaluation in FY2024 (the Effectiveness Evaluation) involved all officers (ten Directors and four Audit & Supervisory Board Members) and was conducted according to the following schedule.

January 2025	Implemented a survey using a four-point rating scale
February-March 2025	Collected survey results; conducted individual interviews via the secretariat with Inside/Outside Directors and Outside Audit & Supervisory Board Members, focusing on new appointees; and identified issues
April 2025	Discussions held separately from the Board of Directors, with an Outside Director as the facilitator

#### Survey Content and Results Summary

Designed to ascertain the overall state of the Board of Directors, the survey consisted of a total of 29 questions divided into the following five main categories. In addition, each main category had a section for open-ended comments where participants could add notes and observations.

- (a) Composition of the Board of Directors (including scale, number of members, diversity, and ratio of Inside and Outside Directors)
- (b) Operation and support framework of the Board of Directors (including annual schedule, content and volume of materials, and Chair leadership)
- (c) Agenda for the Board of Directors (including number of agenda items, content of proposals, and the suitability of criteria for submission)
- (d) External communications (including quality of information disclosure to stakeholders and whether content was appropriate)
- (e) Training for Inside and Outside Directors

#### Overview of Results

#### [Summary]

Comparison of major categories indicated no significant difference in the evaluations between inside and outside officers. However, inside officers tended to be more critical in their self-evaluations, reflecting the more direct responsibility of their roles, resulting in comparatively lower evaluations than those of outside officers. By item, "(d) External communications" received a favorable evaluation because of enhanced investor relations activities and "(e) Training" received a favorable evaluation, primarily because outside officers had more frequent opportunities to deepen their understanding of Group businesses through visits to factories and subsidiaries. However, "(c) Agenda for the Board of Directors" received an unfavorable rating.

C	Category	Evaluation items			
Composition of the Board of Directors		• Size of the Board of Directors • Ratio of Inside and Outside Directors • Diversity of the Board of Directors			
Operation and support	Operation of the Board of Directors	<ul> <li>Frequency of meetings and time allocation</li> <li>Balance of business reports</li> <li>Content of explanations and reports</li> <li>Timing of distribution of meeting materials</li> </ul>			
framework of the Board of	Decision-making process	Chair's leadership			
Directors	Support for the Board of Directors	<ul> <li>System for providing information</li> <li>Communication opportunities outside of Board meetings</li> </ul>			
Agenda for the Board of Directors	Status of Board of Directors deliberations	Number of agenda items and delegation of authority to executives Management strategy with a medium to long-term perspective Verification of investment projects Human capital strategy and succession Risk management			
Directors	Executive nomination and compensation	Decision-making process for nomination and compensation			
External communications		Quality and volume of information disclosure			
Training		Training for inside officers     Training for outside officers			

High rating: Score of 3.6 or higher (maximum 4, minimum 1)Low rating: Score of less than 3.0 (maximum 4, minimum 1) Items that have decreased by 0.3 points or more from last year's rating

#### Issues Identified through the Survey and Interviews

The following issues were identified based on the results of the survey and individual interviews:

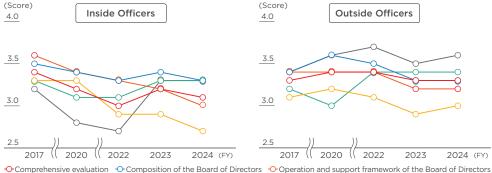
- Clarifying the positioning of the Board of Directors; Identifying management themes for which medium-Balancing supervisory and senior management decision-making responsibilities
- Increasing the diversity of the Board of Directors
- to long-term discussion has been insufficient
- Improving the quantity, quality, and timing of materials provided for Board meetings

#### **Discussion Summary and Future Plans**

The above issues identified from the survey and interviews were already known issues faced by the Group at the time this year's evaluation began. As such, FY2025 discussions have focused on reaching a consensus about measures and timelines for resolving these issues.

These discussions enabled us to reach a consensus on specific measures and timelines. We will take action to continuously improve the effectiveness of the Board of Directors through consistent implementation and regular review.

#### **Board Effectiveness Evaluation** (Survey of Ten Directors and Four Audit & Supervisory Board Members) (Score)



# Responsibilities and Significance of the Nomination and Compensation Committees



Tokio Matsuo Chair of Nomination and Compensation

Committees

 Responsibilities and significance of the Nomination and Compensation Committees

Medium- to Long-Term Growth Strategy

The primary responsibilities of the Nomination and Compensation Committees are to appoint, evaluate, and determine compensation for management to ensure sustainable corporate growth and governance. Every year, we deliberate on the composition of the Board of Directors and the evaluation and compensation of officers, and report our findings to the Board of Directors. We also discuss issues related to nomination and compensation, such as the development of Group management talent and the compensation system, and make recommendations to the Board of Directors.

#### Perspective as Committee Chair

As Chair of the Nomination and Compensation Committees, I ensure the independence of the committees and the fairness and objectivity of their decisions. To this end, the committees incorporate diverse perspectives from both inside and outside the Group. It is also incumbent upon us to design a compensation system that is linked to corporate strategy and encourages management to achieve their goals.

#### Recent issues under consideration

Three issues stand out:

- Structuring a management team with diversity (i.e., increasing the ratios of outside and female officers, and appointing non-Japanese members), including Executive Officers
- Considering compensation levels and stock-based compensation for officers, based on the KPIs of the new Medium-Term Management Plan
- Internally developing management talent with the skills and capabilities necessary for managing the Group; appointing Outside Directors

#### **Nomination Committee**

The Nomination Committee is a voluntarily adopted committee that serves as an advisory body to the Board of Directors. It consists of four Independent Outside Directors and two Representative Director, and is chaired by an Outside Director. The committee deliberates on issues such as the appointment and dismissal of candidates for corporate officers, including the President, and succession planning, after which recommendations are made to the Board of Directors.

Main topics discussed in FY2024

- Skills matrix for the Board of Directors
- Officer retirement system
- Composition of the Board of Directors (including number of Directors and skills required in the future)

Succession plan

• Board of Directors structure after the 2025 General Shareholders' Meeting

#### Approach to the Appointment of Directors

The Nomination Committee discusses the ideal composition of the Board of Directors from various perspectives, including the balance of knowledge, experience and expertise, diversity, and size, and strives to ensure that the Board of Directors can perform the oversight functions necessary to embody the Group's mission and to realize vision over the medium to long term. Ideally, the Board of Directors should possess the following skills to ensure effectiveness:

①Corporate management ②Finance and accounting ③Marketing and sales (4) Production and technology (5) R&D (6) International perspective (7) Corporate governance Representative Appointment Process Consider the ideal Board of Directors The Nomination Committee deliberates from various perspectives based on for the following fiscal year and beyond the succession plan and skills matrix (Outside officer candidates) The secretariat identifies officer candidates and 2 Search for and narrow down officer the members of the Nomination Committee interview them candidates (Inside officer candidates) Internal discussions are held based on the succession plan The Nomination Committee discusses recommendations to be made to the Board 3 Discuss officer candidates of Directors based on candidate profiles and interview results

#### **Compensation Committee**

4 Present the officer candidate report to

G Decision by the Board of Directors

the Board of Directors

#### Structure, Responsibilities, and Agenda

The Nomination Committee is a voluntarily adopted committee that serves as an advisory body to the Board of Directors. It consists of four Independent Outside Directors and two Representative Director, and is chaired by an Outside Director. The committee annually examines the system and levels, etc., of compensation taking into account industry peers of similar scale. In calculating individual compensation, the committee determines the basic amount of compensation based on corporate performance and business performance targets including those related to sustainability, and evaluates individual performance to make recommendations to the Board of Directors. The final amount to be paid to each Director, etc., is determined by the Compensation Committee under the authority delegated to it by the Board of Directors.

a medium- to long-term perspective

Main topics discussed in FY2024

- Revision of the officer compensation system
- Changes to stock-based compensation system (introduction of Board Benefit Trust-Restricted Stock (BBT-RS))

The Nomination Committee reports on officer candidates, and if approved,

The Board incorporates the above process into decisions about officers from

submits those candidates for final approval at the General Shareholders' Meeting

- Performance-linked compensation for FY2023
- Individual evaluation for stock-based compensation
- Individual performance-linked compensation paid in June and December 2024

#### Corporate Governance

#### Officer Compensation

#### Officer Compensation, Calculation Method, and Determination Process

Compensation of Directors (excluding Outside Directors) consists of basic compensation, performance-linked compensation, and stock-based compensation. Outside Directors and Audit & Supervisory Board Members receive only basic compensation. Beginning with FY2025, compensation has been revised to encourage officers to focus on medium- to long-term performance and enhance corporate value. The proportion of variable compensation linked to business performance has increased to 50% of the total, and the ratio for each component of compensation is 50:20:30 assuming 100% achievement of performance targets.

#### Basic Compensation

Basic compensation consists of representative, supervisory, and officer compensation. Officer compensation is set according to job rank.

#### 2 Performance-Linked Compensation



Either consolidated ordinary profit or total amount of dividends (whichever is lower), multiplied by a certain percentage



Evaluation for each individual (80–120%)

Evaluation items:
Single-year business
performance targets
including sustainability

Performance-linked compensation represents a distribution to officers of added value created in a single fiscal year. The base amount of this compensation is determined by multiplying the consolidated ordinary profit or total dividends by a certain coefficient, and the lower amount is allocated in accordance with job rank and the results of individual evaluation. The composition ratio of compensation is set based on the assumption that Medium-Term Management Plan targets are achieved; performance-linked compensation is designed such that as consolidated ordinary profit/total dividends increase or decrease, the ratio of performance-linked compensation against the total amount of compensation also increases/decreases. Evaluation for each individual was introduced in FY2021 with the aim of clarifying the degree of contribution of each officer to business performance in a single fiscal year. Business performance targets including those related to sustainability were selected as items used in the evaluation for each individual within a range of 80% to 120%. The basic amount of performance-linked compensation, the allocation by job rank, and evaluation for each individual shall be determined by the Board of Directors after deliberation by the Compensation Committee.

#### **3**Stock-Based Compensation



Corporate performance
evaluation

X Financial targets 70%

Non-financial targets 30%

Evaluation for each individual (80-120%)
Evaluation items:

X Business performance targets including those related to sustainability outlined in the Medium-Term Management Plan

In tandem with the launch of the new Medium-Term Management Plan "GOOD FOODS Recipe2" in FY2025, the Company has begun using the following evaluation indicators for stock-based compensation. Specifically, we have added ROE (to further strengthen the representation of shareholder perspectives) and degree of success in addressing priority risks (to enhance our risk management capabilities).

	After revision (from FY2022)						
	Items	Reasons for selection					
Financials	Net sales Consolidated ordinary profit ROIC	Improvement of growth potential Improvement of profitability Improvement of capital efficiency					
Sustainability	Achievement rate of the target for sustainability of marine resources Reduction in CO2 emissions at the Group's business sites Improvement of employee engagement scores Sales of health category products	Sustainable procurement Contribution to actions toward climate change Preserving the marine environment Active roles undertaken by diverse human capital Solutions to health issues					

As shown in the table above, financial and non-financial (sustainability) indicators have been set to evaluate Company performance, with an evaluation weighting of 70:30. Financial targets are evaluated based on the percentage of achievement in accordance with actual results, while non-financial (sustainability) targets are evaluated in the range of 50% to 150%. On top of that, the number of shares to be awarded is then calculated by multiplying the predetermined base points for a specific job rank by the percentage of achievement of the Company's performance and reflecting the evaluation of each individual. The individual evaluation is based on the KPIs outlined in the Medium-Term Management Plan, sustainability, and other factors in the range of 80% to 120%. The percentage of achievement of the Company's performance and the individual evaluation are used to calculate the number of shares to be awarded. The Compensation Committee deliberates on the percentage of achievement of corporate performance and individual evaluation, and then the Board of Directors makes the final decision.

#### Amount of Officer Compensation, etc., for FY2024

Total Amount of Compensation, etc., by Category of Officers/Type of Compensation and the Number of Officers Paid

	Total amount of compensation,	Total amount	Number of		
Category of officers	etc. (Millions of yen)	Basic compensation	Performance- linked compensation	Stock-based compensation	officers paid
Directors (excluding Outside Directors)	387	207	108¹	70 <sup>2</sup>	7 (Stock-based compensation: 7) <sup>3</sup>
Audit & Supervisory Board Members (excluding Outside Audit & Supervisory Board Members)	26	26	-	-	1
Outside Directors <sup>4</sup>	45	45	_	_	5
Outside Audit & Supervisory Board Members <sup>5</sup>	36	36	_	_	4

- 1. The performance-linked compensation of Directors includes the amount expected to be paid in June 2025.
- Stock-based compensation to be paid in July 2025, pursuant to 100% achievement of the Medium-Term Management Plan for FY2022 through FY2024. The Group recognized 249 million yen in provision for bonuses for directors (and other officers) in connection with the payment.
- 3. Recipients included one Director who retired on June 26, 2024.
- 4. Compensation for Outside Directors included compensation for one Director who retired on June 26, 2024.
- Compensation for Outside Audit & Supervisory Board Members included compensation for one Audit & Supervisory Board Member who retired on June 26, 2024.

## **Financial Highlights**

Part on-year change				FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023	FY2024
Performance		Net sales	Millions of yen	637,164	635,953	677,293	712,111	690,016	615,044	693,682	768,181	831,375	886,126
Ratio of operating profit to net sales   1		Year-on-year change	%	(0.2)	(0.2)	_	5.1	(3.1)	_	12.8	10.7	8.2	6.6
Ordinary profit to not sales   Millons or yen   20,696   24,884   24,883   25,388   25,007   22,670   32,372   27,776   31,963   35,30   35,30   36,		Operating profit	Millions of yen	19,442	22,646	23,240	21,685	22,834	17,998	27,076	24,488	29,663	31,779
Ratio of ordinary profit to net sales   \$ 3.2   3.9   3.6   3.6   3.7   3.7   4.7   3.6   3.8   3.8   3.4   4.4		Ratio of operating profit to net sales	%	3.1	3.6	3.4	3.0	3.3	2.9	3.9	3.2	3.6	3.6
Prinancial results and cash flows (at fiscal year-end)   Financial results are also of profit attributable to owners of parent to net sales   S.   1.9   2.2   2.5   2.2   2.1   2.3   2.5   2.8   2.5   2.8		Ordinary profit	Millions of yen	20,696	24,884	24,583	25,358	25,807	22,670	32,372	27,776	31,963	35,301
Print attributable to owners of parent   Millions of year   14,200   14,200   12,307   14,210   17,275   12,30   23,800   25,30		Ratio of ordinary profit to net sales	%	3.2	3.9	3.6	3.6	3.7	3.7	4.7	3.6	3.8	4.0
An of this series of the ser		Share of profit of entities accounted for using equity method	Millions of yen	2,126	2,965	1,325	2,751	2,820	2,770	2,685	2,401	2,123	4,567
Ratio of profit attributable to owners of parent to net sales   1,9   2.2   2.5   2.2   2.1   2.3   2.5   2.8   2.9   2.5		Profit attributable to owners of parent	Millions of yen	12,307	14,216	17,234	15,379	14,768	14,391	17,275	21,233	23,850	25,381
Depreciation   Millions of year   16,225   16,355   17,399   18,272   19,450   19,640   19,764   20,422   22,231   25,077		Ratio of profit attributable to owners of parent to net sales	%	1.9	2.2	2.5	2.2	2.1	2.3	2.5	2.8	2.9	2.9
Research and development expenses   Millons of yen   4,670   4,388   4,856   4,608   4,503   4,740   4,731   4,698   4,356   4,988   4,856   4,988   4,856   4,608   4,503   4,740   4,731   4,698   4,356   4,988   4,856		Capital expenditure	Millions of yen	21,907	23,774	29,045	26,530	27,352	22,613	19,352	24,585	28,582	34,051
Net cash provided by (used in) operating activities   Millions of yen   37,395   30,179   28,325   24,693   18,786   45,910   29,118   3,396   54,486   40,375     Net cash provided by (used in) investing activities   Millions of yen   (17,051)   (7,445)   (21,540)   (16,803)   (29,446)   (18,023)   (17,260)   (22,571)   (37,722)   (30,393)     Net cash provided by (used in) financing activities   Millions of yen   (23,141)   (11,577)   (8,156)   (15,956)   25,942   (44,786)   (11,265)   17,413   (12,393)   (11,455)     Cash and cash equivalents at the end of period   Millions of yen   114,056   23,181   24,318   16,165   31,647   14,760   15,683   14,245   19,353   18,684     Net assets   Millions of yen   114,050   141,205   157,106   166,158   172,300   187,779   208,598   220,635   227,3304   285,933     Shareholders' equity   Millions of yen   144,5707   451,876   482,233   47,913   491,533   475,468   505,731   549,013   606,384   634,874     At interest-bearing debt   Interest-bearing debt   Interest-bearing debt   Interest pensases—(Interest income + Dividend income)   Millions of yen   1,385   1,048   883   727   599   424   210   630   1,949   1,844     Per share Information   Earnings per share (EPS)   Yen   44,55   48,02   55,33   49,41   47,47   46,25   55,51   69,22   76,67   81,64     Per share Information   Net assets per share (BPS)   Yen   343,60   388,38   442,13   470,28   492,23   544,55   60,982   696,72   891,73   891,73   491,73		Depreciation	Millions of yen	16,225	16,355	17,599	18,272	19,450	19,640	19,764	20,422	22,231	25,078
Net cash provided by (used in) investing activities   Millions of yen   (17,051)   (7,445)   (21,540)   (16,803)   (29,446)   (18,023)   (17,260)   (22,571)   (37,722)   (33,393)   (11,455)   (23,411)   (11,577)   (8,156)   (15,956)   (15,956)   (15,956)   (14,766)   (11,265)   (17,413)   (12,393)   (11,455)   (13,414)   (11,456)   (11,4		Research and development expenses	Millions of yen	4,670	4,388	4,856	4,608	4,503	4,740	4,731	4,698	4,356	4,985
Net cash provided by (used in) financing activities   Millions of yen   (23,141)   (11,517)   (8,156)   (15,956)   25,942   (44,786)   (11,265)   17,413   (12,393)   (11,455)   (13,455)		Net cash provided by (used in) operating activities	Millions of yen	37,395	30,179	28,325	24,693	18,786	45,910	29,118	3,396	54,486	40,379
Cash and cash equivalents at the end of period Millions of yen 14,056 25,181 24,318 16,165 31,647 14,760 15,683 14,245 19,533 18,681   Refricted position (at fiscal year-end) Financial position (at fiscal year-end)  Financial position (at fis		Net cash provided by (used in) investing activities	Millions of yen	(17,051)	(7,445)	(21,540)	(16,803)	(29,446)	(18,023)	(17,260)	(22,571)	(37,722)	(30,393)
Net assets   Millions of yen   114,030   141,205   157,106   166,158   172,300   187,779   208,598   220,635   257,304   285,935   258,935   258,935   258,935   258,935   238,005   238		Net cash provided by (used in) financing activities	Millions of yen	(23,141)	(11,517)	(8,156)	(15,956)	25,942	(44,786)	(11,265)	17,413	(12,393)	(11,452)
Shareholders' equity Millions of yen 81,282 108,163 123,305 135,960 148,069 159,648 172,889 189,457 206,745 223,805 1704 185,641 172,845 189,457 206,745 189,457 189,4		Cash and cash equivalents at the end of period	Millions of yen	14,056	25,181	24,318	16,165	31,647	14,760	15,683	14,245	19,533	18,686
Financial position (at fiscal year-end) (Interest-bearing debt   Millions of yen   232,657   207,750   203,865   191,058   221,239   180,807   178,136   205,535   206,410   209,937   200,937   200,865   191,058   221,239   180,807   178,136   205,535   206,410   209,937   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865   200,410   200,937   200,865		Net assets	Millions of yen	114,030	141,205	157,106	166,158	172,300	187,779	208,598	220,635	257,304	285,939
Interest-bearing debt   Millions of yen   232,657   207,750   203,865   191,058   221,239   180,807   178,136   205,535   206,410   209,937   200,400   20		Shareholders' equity	Millions of yen	81,282	108,163	123,305	135,960	148,069	159,648	172,889	189,457	206,745	223,806
Interest-Learning debt   Millions of yen   232,657   207,750   203,865   191,058   221,239   180,807   178,136   205,535   206,410   209,937	· ·	Total assets	Millions of yen	445,707	451,876	482,233	477,913	491,533	475,468	505,731	549,013	606,384	634,878
Companies   Comp	(at fiscal year-end)	Interest-bearing debt	Millions of yen	232,657	207,750	203,865	191,058	221,239	180,807	178,136	205,535	206,410	209,937
Per share information   Dividend per share (DPS)   Yen   5.00   6.00   8.00   8.00   8.50   9.50   14.00   18.00   24.00   28.00   16.00   Net assets per share (BPS)   Yen   343.60   388.38   442.13   470.28   492.23   544.55   609.82   696.72   801.70   891.3   470.28   492.23   544.55   609.82   696.72   801.70   891.3   6.00			Millions of yen	1,385	1,048	883	727	599	424	210	630	1,949	1,840
Dividend per share (DPS)   Yen   5.00   6.00   8.00   8.00   8.50   9.50   14.00   18.00   24.00   28.00	5 .	Earnings per share (EPS)	Yen	44.55	48.02	55.33	49.41	47.47	46.25	55.51	68.22	76.67	81.66
ROE   %   13.3   13.2   13.3   10.8   9.9   8.9   9.6   10.4   10.2   9.6		Dividend per share (DPS)	Yen	5.00	6.00	8.00	8.00	8.50	9.50	14.00	18.00	24.00	28.00
Performance ratios         ROIC         %         4.2         5.2         5.2         5.0         5.1         4.1         5.7         5.2         5.3         6.2           Dividend payout ratio         %         11.2         12.5         14.5         16.2         17.9         20.5         25.2         26.4         31.3         34.3           Scope of consolidated subsidiaries         Companies         8,466         8,722         9,003         9,065         9,247         9,431         9,662         9,515         10,104         10,332           Scope of consolidated subsidiaries         Companies         62         63         65         64         65         66         65         65         65         65           Number of companies accounted for using equity method (at fiscal year-end)         Number of subsidiaries and affiliates         Companies         95         97         97         94         97         98         97         89         91         85		Net assets per share (BPS)	Yen	343.60	388.38	442.13	470.28	492.23	544.55	609.82	696.72	801.70	891.31
Dividend payout ratio   %   11.2   12.5   14.5   16.2   17.9   20.5   25.2   26.4   31.3   34.3		ROE	%	13.3	13.2	13.3	10.8	9.9	8.9	9.6	10.4	10.2	9.6
Scope of consolidation (at fiscal year-end)         Number of consolidated         Persons         8,466         8,722         9,003         9,065         9,247         9,431         9,662         9,515         10,104         10,332           Scope of consolidation (at fiscal year-end)         Number of consolidated subsidiaries         Companies         62         63         65         64         65         66         65 <td>Performance ratios</td> <td>ROIC</td> <td>%</td> <td>4.2</td> <td>5.2</td> <td>5.2</td> <td>5.0</td> <td>5.1</td> <td>4.1</td> <td>5.7</td> <td>5.2</td> <td>5.3</td> <td>6.1</td>	Performance ratios	ROIC	%	4.2	5.2	5.2	5.0	5.1	4.1	5.7	5.2	5.3	6.1
Scope of consolidation (at fiscal year-end)         Number of consolidated subsidiaries         Companies         62         63         65         64         65         66         65         65         65         65           Number of companies accounted for using equity method (at fiscal year-end)         Number of subsidiaries and affiliates         Companies         32         33         31         29         30         31         31         23         24         24           Number of subsidiaries and affiliates         Companies         95         97         97         94         97         98         97         89         91         89		Dividend payout ratio	%	11.2	12.5	14.5	16.2	17.9	20.5	25.2	26.4	31.3	34.3
consolidation (at fiscal year-end)  Number of companies accounted for using equity method  Companies  Solution (at fiscal year-end)  Number of subsidiaries and affiliates  Companies  95  97  97  94  97  98  97  89  91  88		Number of employees (Consolidated)	Persons	8,466	8,722	9,003	9,065	9,247	9,431	9,662	9,515	10,104	10,332
(at fiscal year-end)         Number of companies accounted for using equity method         Companies         32         33         31         29         30         31         31         23         24         24           Number of subsidiaries and affiliates         Companies         95         97         97         94         97         98         97         89         91         89		Number of consolidated subsidiaries	Companies	62	63	65	64	65	66	65	65	65	63
		Number of companies accounted for using equity method	Companies	32	33	31	29	30	31	31	23	24	24
		Number of subsidiaries and affiliates	Companies	95	97	97	94	97	98	97	89	91	89
Exchange rate US dollars (at fiscal year-end) Yen 120.61 116.49 112.04 110.36 109.24 106.43 110.37 132.08 151.41 149.52	Exchange rate	US dollars (at fiscal year-end)	Yen	120.61	116.49	112.04	110.36	109.24	106.43	110.37	132.08	151.41	149.52

<sup>1.</sup> Effective from FY2018, the methodology for converting revenues and expenses of subsidiaries outside Japan, etc., into yen was changed. It was previously based on the spot exchange rate on the accounting closing date of each company, and is now based on the average exchange rate for the period. Figures for FY2017 have been retroactively restated to reflect this change.

2. The Company has applied "Accounting Standard for Revenue Recognition" (ASBJ Statement No.29, March 31, 2020) and other standards from the beginning of FY2021. Figures for FY2020 have been retroactively restated to conform to these accounting standards.

## **Consolidated Financial Statements**

#### Consolidated Balance Sheets (Millions of yen)

	FY2023 (As of Mar. 31, 2024)	FY2024 (As of Mar. 31, 2025)
Assets		
Current assets		
Cash and deposits	16,664	14,707
Notes and accounts receivable—trade	108,292	107,400
Merchandise and finished goods	98,333	102,564
Work in process	33,012	33,172
Raw materials and supplies	52,727	59,271
Other	16,821	16,067
Allowance for doubtful accounts	(684)	(616)
Total current assets	325,167	332,568
Non-current assets		
Property, plant and equipment		
Buildings and structures	168,658	178,838
Accumulated depreciation	(102,472)	(110,634)
Buildings and structures, net	66,186	68,204
Machinery, equipment and vehicles	170,557	185,971
Accumulated depreciation	(129,813)	(141,892)
Machinery, equipment and vehicles, net	40,744	44,078
Vessels	34,778	37,844
Accumulated depreciation	(20,713)	(22,998)
Vessels, net	14,065	14,846
Land	28,127	28,527
Leased assets	12,252	12,729
Accumulated depreciation	(5,506)	(6,315)
Leased assets, net	6,746	6,413
Construction in progress	7,056	15,162
Other	18,218	19,528
Accumulated depreciation	(14,836)	(15,823)
Other, net	3,381	3,705
Total property, plant and equipment	166,308	180,939
Intangible assets		
Goodwill	2,560	2,120
Software	3,074	3,378
Other	11,734	11,551
Total intangible assets	17,369	17,050
Investments and other assets		
Investment securities	32,213	30,453
Shares of subsidiaries and associates	45,130	49,398
Long-term loans receivable	6,443	8,158
Retirement benefit asset	464	330
Deferred tax assets	3,240	4,489
Other	11,210	12,695
Allowance for doubtful accounts	(1,163)	(1,204)
Total investments and other assets	97,539	104,320
Total non-current assets	281,217	302,309
Total assets	606,384	634,878

	FY2023 (As of Mar. 31, 2024)	FY2024 (As of Mar. 31, 2025)
Liabilities		
Current liabilities		
Notes and accounts payable—trade	56,623	56,439
Short-term borrowings	96,680	114,104
Lease liabilities	1,243	1,193
Income taxes payable	6,394	3,639
Accrued expenses	33,600	29,121
Provision for bonuses	4,097	4,106
Provision for bonuses for directors (and other officers)	213	330
Provision for loss on litigation	85	_
Other	13,877	17,244
Total current liabilities	212,816	226,179
Non-current liabilities		
Long-term borrowings	109,729	95,832
Lease liabilities	4,607	4,141
Deferred tax liabilities	6,533	8,043
Provision for share awards for directors (and other officers)	134	249
Retirement benefit liability	9,661	7,694
Other	5,596	6,797
Total non-current liabilities	136,263	122,758
Total liabilities	349,080	348,938

#### Net assets

Shareholders' equity		
Share capital	30,685	30,685
Capital surplus	22,048	21,833
Retained earnings	154,715	171,996
Treasury shares	(703)	(708)
Total shareholders' equity	206,745	223,806
Accumulated other comprehensive income		
Valuation difference on available-for-sale securities	14,141	12,969
Deferred gains or losses on hedges	1,006	881
Foreign currency translation adjustment	29,961	40,938
Remeasurements of defined benefit plans	(2,661)	(1,555)
Total accumulated other comprehensive income	42,447	53,233
Non-controlling interests	8,110	8,900
Total net assets	257,304	285,939
Total liabilities and net assets	606,384	634,878

#### **Consolidated Financial Statements**

Consolidated Statements of Income Millions of yen)	FY2023 (From April 1, 2023 through March 31, 2024)	FY2024 (From April 1, 2024 through March 31, 2025
Net sales	831,375	886.126
Cost of sales	705,731	746,875
Gross profit	125,644	139,250
Selling, general and administrative expenses	-7-	.,
Sales commission	3,607	3,894
Storage costs	6,021	6,523
Shipment expenses	21,240	24,351
Advertising expenses	5,338	5,108
Difference of provision of allowance for doubtful accounts	(47)	21
Salaries and allowances	25,691	28,512
Bonuses	2,359	2,743
Provision for bonuses	1,794	1,815
Provision for bonuses for directors (and other officers)	263	425
Retirement benefit expenses	1,235	1,121
Depreciation	2,168	2,323
Rent and repair expense	3,562	4,009
Travel, transportation and communication expense	2,742	3,106
Other	20,001	23,516
Total selling, general and administrative expenses	95,980	107,471
Operating profit	29,663	31,779
Non-operating income	261	F24
Interest income	261	524
Dividend income	746	801
Foreign exchange gains	286	76
Share of profit of entities accounted for using equity method	2,123	4,567
Subsidy income	974	439
Miscellaneous income	1,198	872
Total non-operating income	5,591	7,281
Non-operating expenses		
Interest expenses	2,957	3,165
Miscellaneous expenses	334	593
Total non-operating expenses	3,291	3,759
Ordinary profit	31,963	35,301
Extraordinary income		
Gain on sale of non-current assets	466	130
Gain on sale of investment securities	3,210	1,934
Gain on bargain purchase	_	151
Insurance claim income	1,045	_
Gain on liquidation of affiliated companies	_	81
Gain on sale of businesses	_	121
Gain on transfer of fishing rights	966	_
Total extraordinary income	5,688	2,418
Extraordinary losses		
Loss on disposal of non-current assets	691	558
Impairment losses	920	475
Loss on valuation of investment securities	137	162
Loss on disaster	_	236
Loss on change in equity	_	50
Accident related loss	1,052	_
Total extraordinary losses	2,802	1,483
Profit before income taxes	34,850	36,236
Income taxes—current	11,330	10,257
Income taxes—deferred	(1,138)	(1,235)
Total income taxes	10,192	9,022
Profit	24,658	27,213
Profit attributable to non-controlling interests	807	1,832
	507	.,

Consolidated Statements of Cash Flows (Millions of yen)	FY2023 (From April 1, 2023 through March 31, 2024)	FY2024 (From April 1, 2024 through March 31, 2025)
Cash flows from operating activities		
Profit before income taxes	34,850	36,236
Depreciation	22,231	25,078
Impairment losses	920	475
Amortization of goodwill	603	625
Increase (decrease) in allowance for doubtful accounts	218	(104)
Increase (decrease) in retirement benefit liability	(739)	(1,291)
Interest and dividend income	(1,008)	(1,326)
Interest expenses	2,957	3,165
Share of loss (profit) of entities accounted for using equity method	(2,123)	(4,567)
Gain on sale of non-current assets	(466)	(130)
Loss on disposal of non-current assets	691	558
Loss (gain) on sale and valuation of investment securities	(3,072)	(1,771)
Insurance claim income	(1,045)	_
Loss on disaster	_	236
Gain on bargain purchase	_	(151)
Profit on liquidation of subsidiaries and associates	_	(81)
Gain on sale of businesses	_	(121)
Accident related losses	1,052	_
Loss (gain) on change in equity	_	50
Decrease (increase) in trade receivables	(5,222)	4,809
Decrease (increase) in inventories	(332)	(2,419)
Increase (decrease) in trade payables	1,880	(3,199)
Increase (decrease) in accrued expenses	7,214	(5,133)
Other, net	1,335	2,232
Subtotal	59,944	53,170
Interest and dividends received	1,193	3,036
Interest paid	(2,904)	(3,159)
Proceeds from insurance income	1,045	77
Income taxes paid	(4,793)	(12,746)
Net cash provided by (used in) operating activities	54,486	40,379
Cash flows from investing activities		
Decrease (increase) in time deposits	7	(1)
Purchase of property, plant and equipment	(25,222)	(29,841)
Proceeds from sale of property, plant and equipment	599	223
Purchase of intangible assets	(1,035)	(1,154)
Purchase of investment securities	(205)	(557)
Proceeds from sale of investment securities	4,837	2,768
Payments for acquisition of businesses	(412)	(403)
Proceeds from sale of businesses	_	245
Purchase of shares of subsidiaries and associates	(2,018)	(208)
Purchase of shares of subsidiaries resulting in change in scope of consolidation	(1,149)	_
Proceeds from purchase of shares of subsidiaries resulting in change in scope of consolidation	_	121
Decrease (increase) in short-term loans receivable	(6,228)	118
Long-term loan advances	(5,712)	(1,690)
Other, net	(1,180)	(13)
Net cash provided by (used in) investing activities	(37,722)	(30,393)
Cash flows from financing activities		
Net increase (decrease) in short-term borrowings	(8,441)	6,680
Proceeds from long-term borrowings	21,361	11,175
Repayments of long-term borrowings	(18,784)	(19,380)
Repayments of lease liabilities	(1,203)	(1,123)
Dividends paid	(6,222)	(8,090)
Dividends paid to non-controlling interests	(181)	(660)
Proceeds from non-controlling interests associated with establishing consolidated subsidiaries	1,579	-
Purchase of shares of subsidiaries not resulting in change in scope	(215)	(50)
of consolidation		
Decrease (increase) in treasury shares	(286)	(4)
Net cash provided by (used in) financing activities	(12,393)	(11,452)
Effect of exchange rate change on cash and cash equivalents	661	618
Net increase (decrease) in cash and cash equivalents	5,032	(847)
Cash and cash equivalents at beginning of period	14,245	19,533
Increase in cash and cash equivalents resulting from share transfer	256	_
Cash and cash equivalents at end of period	19,533	18,686

## **Sustainability Data**

Environmental Data					tes data for wh	ich third-party	assurance has	been obtained
		Unit		FY2020	FY2021	FY2022	FY2023	FY2024
CO <sub>2</sub> emissions	t-CO <sub>2</sub>	Japan	Marine Products (fishery)	51,353	46,744	44,160	44,392	45,393
(by business division)			Marine Products (processing/ aquaculture)	23,938	24,273	21,341	23,675	22,171
			Food Products	106,218	100,889	98,618	109,565	111,417
			Fine Chemicals	20,940	17,018	14,018	13,908	12,086
			General Distribution	24,757	24,550	22,636	24,135	24,702
			Others	8,091	6,725	6,155	6,242	5,794
			Total	235,296	220,199	206,928	221,919	221,563
		Outside Japan	Marine Products (fishery)	22,124	22,398	21,521	23,555	22,922
		Japan	Marine Products (processing/ aquaculture)	64,148	64,140	52,616	56,163	60,752
			Food Products	36,438	35,105	37,921	39,116	37,791
			Fine Chemicals	150	175	99	0	0
			Total	122,860	121,818	112,157	118,834	121,465
		Total		358,156	☑ 342,017	☑ 319,085	☑ 340,753	☑ 343,028
Scope 1, 2, 3	t-CO <sub>2</sub>	Scope 1		218,628	<b>✓</b> 207,069	✓ 197,731	213,374	☑ 215,668
		Scope 2		139,528	☑134,948	☑ 121,354	127,379	
		Scope 3		2,282,923	2,545,561	2,526,262		☑ 3,005,640
Energy use	GJ	Japan		4,561,995	4,359,806	4,167,282	4,175,457	4,219,139
		Outside Japan		2,767,587	2,748,042	2,809,812	2,802,344	2,868,923
		Total		7,329,582	7,107,848	6,977,094	<b>☑</b> 6,977,801	<b>7,088,062</b>
Share of electricity	%	Japan		0.1	0.5	4.0	4.7	6.1
used from renewable		Outside	Japan	0.4	8.5	22.5	25.7	26.6
sources		Total		0.2	3.5	11.2	12.9	14.1
Water use	Thousand m <sup>3</sup>	Japan		3,957	3,843	3,711	4,276	4,499
	***	Outside	Japan	7,149	6,677	5,782	6,733	7,432
		Total		11,106	10,520	9,493	11,009	11,931
Water discharge	Thousand m <sup>3</sup>	Japan	Nissui Corporation	257	264	275	256	218
a.5511d1 90	•••	Outside Japan	Rivers/sea/canals	4,359	3,933	3,493	3,812	4,137
			Sewers	250	272	287	419	465
					Third	Darty Accus		

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#### Third-Party Assurance

#### Social Data

	Unit			FY2022	FY2023	FY2024
Number of employees	Persons	Consolidated	Marine Products	3,493	3,679	3,757
by business			Food Products	4,121	4,511	4,657
			Fine Chemicals	260	268	261
			General Distribution	667	681	692
			Others	695	680	694
			Company-wide	279	285	271
			Total	9,515	10,104	10,332
Number of employees	Persons		Japan	4,651	5,039	5,118
by region		Outside Japan	Asia	597	612	595
			Europe	2,024	2,107	2,230
			North America	1,217	1,205	1,253
			South America	1,026	1,141	1,136
Ratio of women	%	Non- consolidated	Employees	27.5	27.6	28.4
			Managers	6.8	6.6	7.9
			Officers	8.3	8.3	12.5
Ratio of employees with disabilities	%	Non- consolidated		2.39	2.78	3.01
Number of persons hired	Persons	Non-	New graduates	44	39	47
		consolidated	Mid-career hires	18	25	20
Average age	Years	Non- consolidated		43.0	43.1	43.1
Average years of service	Years	Non- consolidated		16.3	16.4	16.3
Gender wage ratio	%	Non- consolidated		54.8	58.2	58.0
Average overtime hours	Hours per month	Non- consolidated		15.9	15.1	14.8
Rate of eligible employees taking childcare leave	%	Non- consolidated	Male	78.9	110.0	106.7
	%	Non- consolidated	Female	128.6	100.0	138.5
Rate of paid leave taken	%	Non- consolidated		77.4	79.3	77.5

#### **Governance Data**

	Unit			FY2022	FY2023	FY2024
Implementation of internal audit	Divisions	Non- consolidated		9	11	18
memar addit	Companies	Consolidated	Japan	9	10	5
	companies subsidia	subsidiaries	Outside Japan	5	4	6



#### ESG Data

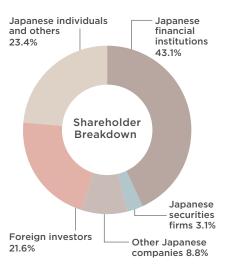
<sup>▶</sup> https://nissui.disclosure.site/en/themes/228

#### Share Information (As of March 31, 2025)

Listed Stock Exchange	Tokyo Stock Exchange (Prime Market)
Securities Code	1332
Total Number of Shares Authorized	1,000,000,000 shares
Total Number of Shares Issued	312,430,277 shares
Number of Shares per Unit	100 shares
Fixed Date for the Dividend Payment for Shareholders	Final dividend on stock March 31; Interim dividend on stock September 30
Number of Shareholders	115,768
Administration of the Shareholders' Register	Sumitomo Mitsui Trust Bank, Ltd.
Ordinary General Shareholders' Meeting	June
Auditor of Accounts	Ernst & Young ShinNihon LLC

#### **Principal Shareholders**

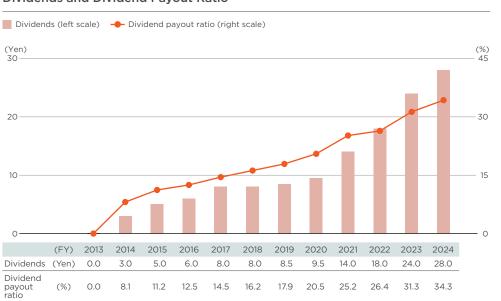
Shareholder Name	Number of Shares (Thousand)	Shareholding Ratio (%)
The Master Trust Bank of Japan, Ltd. (Trust Account)	69,771	22.4
Custody Bank of Japan, Ltd. (Trust Account)	33,552	10.8
Mochida Pharmaceutical Co., Ltd.	8,000	2.6
Mizuho Bank, Ltd.	7,987	2.6
STATE STREET BANK AND TRUST COMPANY 505223	6,090	2.0
The Nomura Trust and Banking Co., Ltd. (Investment Trust Account)	4,947	1.6
STATE STREET BANK AND TRUST COMPANY 505001	4,342	1.4
STATE STREET BANK WEST CLIENT - TREATY 505234	4,006	1.3
JP MORGAN CHASE BANK 385781	3,840	1.2
JPMorgan Securities Japan Co., Ltd.	3,468	1.1
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Note: Shareholding ratio was calculated excluding treasury shares (850,359 shares).

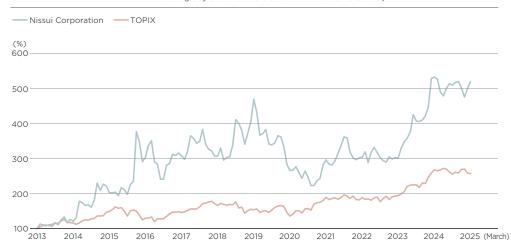
Treasury shares do not include the 623,600 shares of the Company's stock held by the Board Benefit Trust.

#### **Dividends and Dividend Payout Ratio**





(Share price index, with closing price data on the last trading day of March 2013 used as the baseline of 100)



#### Company Information (As of March 31, 2025)

Company Name	Nissui Corporation
Founded	1911
Established	1943

Capital	30,685 million yen
Number of Employees	1,505 (Non-consolidated) 10,332 (Consolidated)
Head Office	Nishi-Shimbashi Square, 1-3-1, Nishi-Shimbashi, Minato-ku, Tokyo 105-8676, Japan



#### **External Recognition**

#### **Index Selection**



#### FTSE Blossom Japan Sector Relative Index

FTSE Russell confirms that Nissui Corporation has been independently assessed according to the index criteria, and has satisfied the requirements to become a constituent of the FTSE Blossom Japan Sector Relative Index. The FTSE Blossom Japan Sector Relative Index is used by a wide variety of market participants to create and assess responsible investment funds and other products.



#### FTSE Blossom Japan Index

FTSE Russell confirms that Nissui Corporation has been independently assessed according to the index criteria, and has satisfied the requirements to become a constituent of the FTSE Blossom Japan Index. Created by the global index and data provider FTSE Russell, the FTSE Blossom Japan Index is designed to measure the performance of companies demonstrating strong Environmental, Social and Governance (ESG) practices. The FTSE Blossom Japan Index is used by a wide variety of market participants to create and assess responsible investment funds and other products.

# **2025** CONSTITUENT MSCI NIHONKABU ESG SELECT LEADERS INDEX

THE INCLUSION OF Nissui Corporation IN ANY MSCI INDEX, AND THE USE OF MSCI LOGOS, TRADEMARKS, SERVICE MARKS OR INDEX NAMES HEREIN, DO NOT CONSTITUTE A SPONSORSHIP, ENDORSEMENT OR PROMOTION OF Nissui Corporation BY MSCI OR ANY OF ITS AFFILIATES. THE MSCI INDEXES ARE THE EXCLUSIVE PROPERTY OF MSCI. MSCI AND THE MSCI INDEX NAMES AND LOGOS ARE TRADEMARKS OR SERVICE MARKS OF MSCI OR ITS AFFILIATES.





Morningstar Japan ex-REIT Gender Diversity Tilt Index (GenDi J)

#### **Global Network**

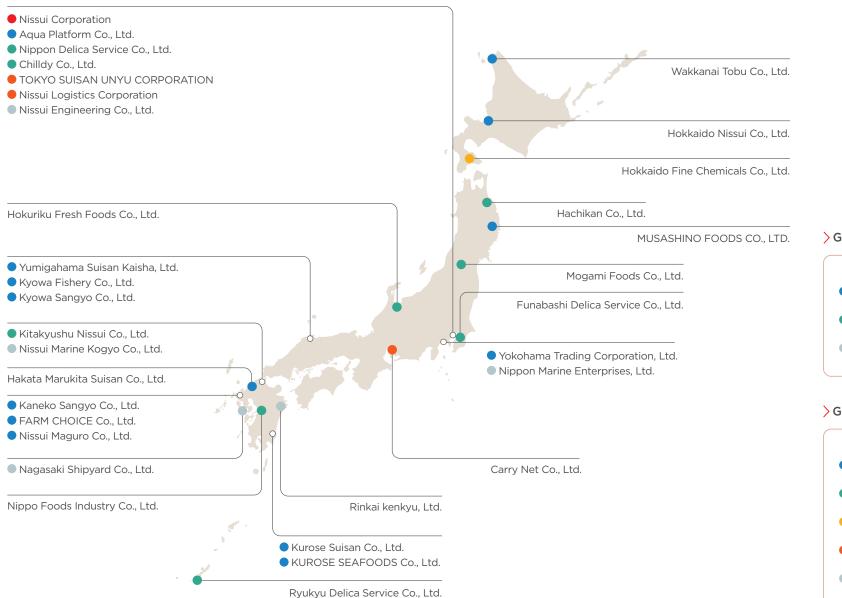


Nissui Global Links is a global group of companies that leverage their respective strengths in partnership with each other in a common commitment to "offer the world better food choices." Our cooperation has evolved to form Global Links, in

Medium- to Long-Term Growth Strategy

#### which partner companies link up and work together to connect global resources with dining tables, and Local Links, a partnership that brings together diverse U.S. functions within each region. Global Links & Local Links marshal the individual strengths of each company in the supply chain, from resources to dining tables, F.W. Bryce, Inc. **GLOBAL LINKS** in a global cooperative effort to provide products with high-value-added. Gorton's, Inc. BlueWater Seafoods, Inc. U.K. King & Prince Seafood Corporation Flatfish Ltd. China Nissui USA, Inc. Regal Fish Supplies Ltd. Qingdao Nissui Food Research UniSea, Inc. Three Oceans Fish Company Ltd. and Development Co., Ltd. Glacier Fish Company, LLC Europe Denmark Japan North Nordic Seafood A/S **America** Nissui Corporation J.P. Klausen & Co. A/S Taiwan Asia Tai Mei Food Industrial Corp. Netherlands Nissui Europe B.V. Vietnam Brazil NIGICO Co., Ltd. Nordsee Comercial Importadora France E Exportadora Ltda. Cité Marine S.A.S. Thailand Halieutis Fish & Co. S.A.S. Peru Nissui (Thailand) Co., Ltd. Cap Océan S.A.S. Thai Delmar Co., Ltd. Nissui América Latina Perú S.A. South MITI S.A.S. Oceania **America** Chile Nissui América Latina S.A. (N.A.L.) Spain New Zealand Empresa de Desarrollo Pesquero de Chile S.A. (EMDEPES) Europacífico Alimentos Australia Sealord Group Ltd. Salmones Antártica S.A. (S.A.) Del Mar, S.L. Australian Longline Fishing Pty Ltd.

#### **Global Network**



#### > Group Companies Outside Japan

- Marine Products
- Food Products
- Others

#### > Group Companies in Japan

- Marine Products
- Food Products
- Fine Chemicals
- General Distribution
- Others

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