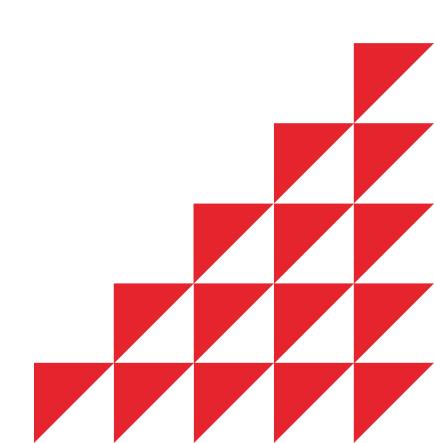
FOOD iSON

FY25/3 Q2 Earnings Report

Foodison, Inc. TSE Growth 7114

November 13, 2024



- 1 | FY25/3 Q2 Financial Results
- 2 | Company Overview
- 3 | Growth Strategy
- 4 | Appendix



FY25/3 Q2 Financial Results

FY25/3 Q2 Key Metrics

Financial Highlights

Revenue (Y/Y growth rate)

1,582MM (+5.3%)

Growth Profit (Y/Y growth rate)

571MM (+3.6%)

EBITDA⁽¹⁾

(Y/Y growth rate)

23MM (+10.5%)

| Key Business Metrics | | | | |
|---|---|--|--|--|
| Company | BtoB Commerce | | | |
| OPEX Ratio ⁽²⁾ (Y/Y Increase) 34.6% (-0.7pts) | Q1 Active Users ⁽³⁾ (Y/Y growth rate) 4,059 (+5.4%) | | | |
| Ad Expenditure Ratio (Y/Y Increase) 2.5% (+0.5pts) | Q1 ARPU ⁽⁴⁾ (Y/Y growth rate) 104K (+3.8%) | | | |

¹⁾ EBITDA = Operating Profit + depreciation and amortization, hereinafter referred to as "EBITDA"

⁾ OPEX refers to Operating Expenditure which is calculated by subtracting depreciation and amortization expenses from SG&A. OPEX Ratio refers to a ratio of OPEX versus revenue.

Refers to the number of users who placed at least one order each month. Figures are quarterly averages of monthly Active Users

⁽⁴⁾ ARPU (Average Revenue Per User) refers to the average monthly revenue per active user

FY25/3 Q2 Financial and Business Highlights

Revenue and profits increased steadily compared to the previous year

 BtoB commerce and BtoC commerce partially weakened due to the impact of bad weather caused by extreme temperature and typhoons

Revenue 1,582 MM JPY (Y/Y +5.3%)
 EBITDA 23 MM JPY (Y/Y +10.5%)

Quarterly Financial Highlights

BtoB Commerce led the overall growth

o The growth of active users and ARPU remains robust

Active Users 4,059 users (Y/Y +5.4%)
 ARPU 104 K JPY (Y/Y +3.8%)

A share buyback was conducted to execute a flexible capital policy and return profits to shareholders

o A venture capital from the early stage participated, alleviating concerns on stock overhang

Number of Shares Acquired 60,000 shares

Total amount of share acquisition costs 88.7 MM JPY

Business Highlights

- BtoB commerce: Number of SKUs⁽¹⁾ increased through product collaboration with Mitsubishi Shokuhin. Additionally, focusing on strengthening the growth team.
- BtoC commerce: Continue to strengthen sales for local governments and store openings are on track
- HR: The number of sales personnel has increased as planned and focusing on training to improve productivity per employee

FY25/3 Q2 Financial Results

- BtoB commerce and BtoC commerce partially weakened due to the impact of bad weather caused by extreme temperature and typhoons
- Net income for the current period decreased Y/Y because a one-time extraordinary gains and provision for income taxes were recorded due to the acquisition of a new fulfillment center⁽¹⁾ facilities previous year

| (MM JPY) | FY25/3 Q2 (Jul - Sep 2024) | FY24/3 Q2 (Jul - Sep 2023) | Y/Y | FY25/3 First-Half (Apr - Sep 2024) | FY24/3 First-Half (Apr - Sep 2023) | Y/Y |
|---------------------|--------------------------------------|-------------------------------|---------|---|---------------------------------------|---------|
| Revenue | 1,582 | 1,502 | +5.3% | 3,211 | 2,977 | +7.9% |
| BtoB Commerce | 1,271 | 1,164 | +9.2% | 2,536 | 2,303 | +10.2% |
| BtoC Commerce | 227 | 236 | -3.8% | 470 | 477 | -1.3% |
| HR | 83 | 101 | -17.7% | 203 | 196 | +3.4% |
| Gross Profit | 571 | 551 | +3.6% | 1,181 | 1,071 | +10.3% |
| Gross Profit Margin | 36.1% | 36.7% | -0.6pts | 36.8% | 36.0% | +0.8pts |
| EBITDA | 23 | 21 | +10.5% | 98 | 62 | +57.1% |
| EBITDA Margin | 1.5% | 1.4% | +0.1pts | 3.1% | 2.1% | +1.0pts |
| Operating Profit | 17 | 15 | +14.1% | 86 | 52 | +64.2% |
| Ordinary Profit | 16 | 14 | +15.7% | 85 | 51 | +64.7% |
| Net Income | 13 | 27 | -50.2% | 75 | 57 | +31.4% |

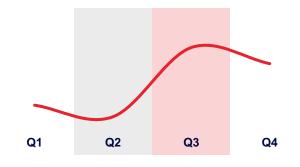
FY25/3 Q2 Actual vs Forecast

• Due to the seasonality of the business, the profit contribution is expected to be low in Q2 and high in Q3

| | FY25/3 First-Half | FY25/3 Full-Year | | |
|------------------|----------------------|-------------------------|-----------|--|
| (MM JPY) | Actual | Forecast ⁽¹⁾ | vs Actual | |
| Revenue | 3,211 | 7,450 | 43.1% | |
| Operating Profit | 86 | 325 | 26.4% | |
| Ordinary Profit | 85 | 320 | 26.5% | |
| Net Income | 75 | 270 | 27.7% | |

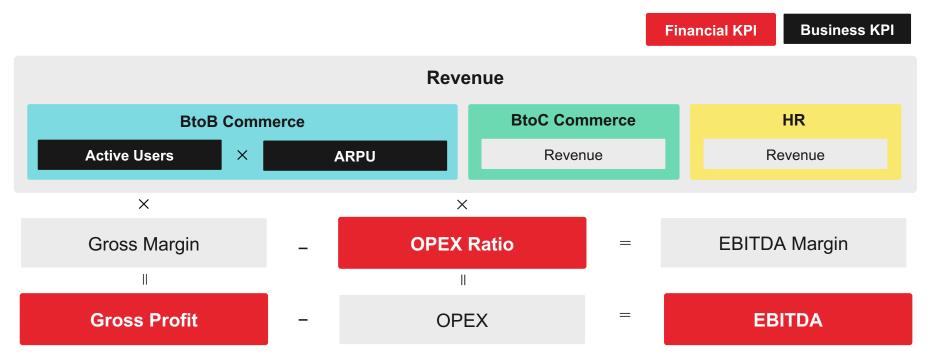
(For Reference) Business Seasonality

Demand in Q2 declines due to the impact of high temperatures during the summer. However, demand grows significantly in Q3 driven by holiday demands for restaurants



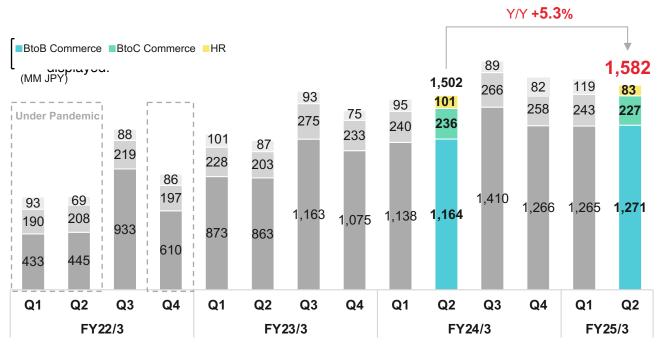
Business Model

■ The assessment of value creation is based on gross profit, OPEX ratio, and EBITDA, while the business growth is assessed by Active Users and ARPU in BtoB Commerce. In the short term, the most critical KPI is the growth of gross profit



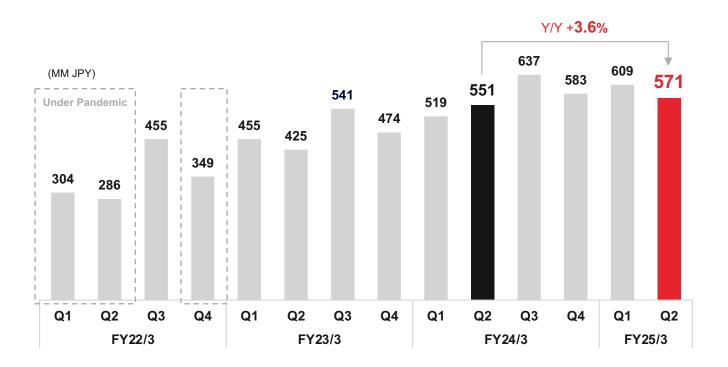
Consolidated Revenue

- Both Active Users and ARPU had consistent growth which led to growth of +9.2% (Y/Y) in BtoB commerce revenue
- BtoC commerce revenue declined by 3.8% (Y/Y) due to a net decrease in the number of stores compared to FY24/3 Q2
- HR decreased by 17.7% (Y/Y) due to an increase in the training resource due to increase in the number of sales personnel



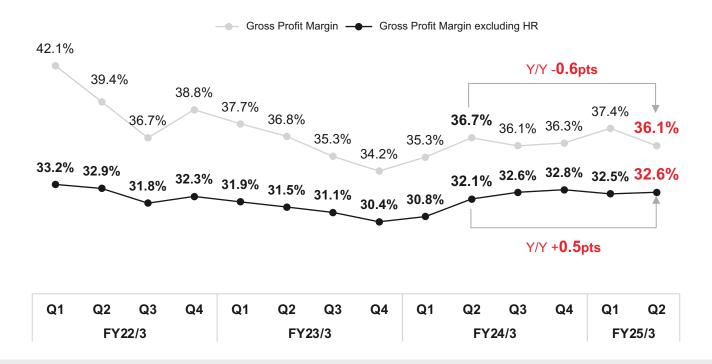
Consolidated Gross Profit

Gross profit has been steadily progressing, with a +3.6% growth (Y/Y)



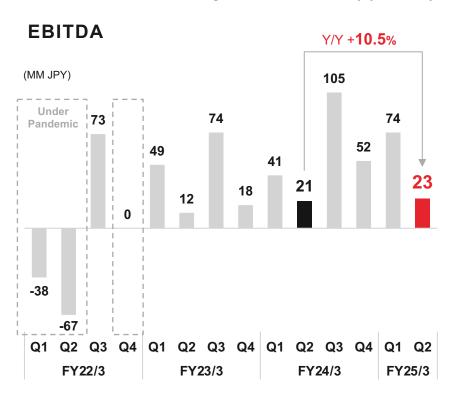
Consolidated Gross Profit Margin

- Gross profit margin excluding HR improved by +0.5%(Y/Y) due to structural changes aimed at expanding gross profit margin
- The company's gross profit margin decreased due to a decline in the ratio of HR to sales

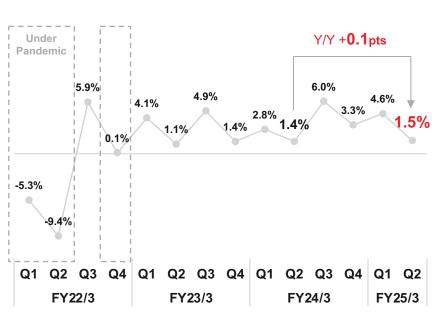


Consolidated EBITDA and EBITDA Margin

EBITDA and EBITDA margin increased steadily year-on-year due to a decline in OPEX ratio

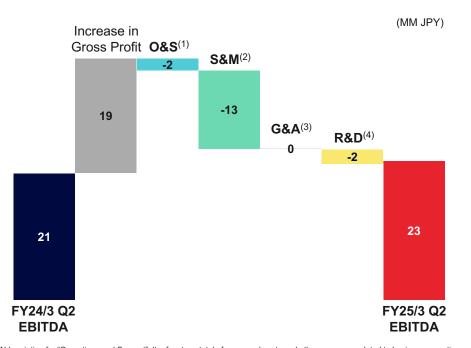


EBITDA Margin



EBITDA Change Analysis

vs FY24/3 Q2



Increase in Gross Profit

Increase in Active Users and ARPU of BtoB Commerce

Increase in OPEX

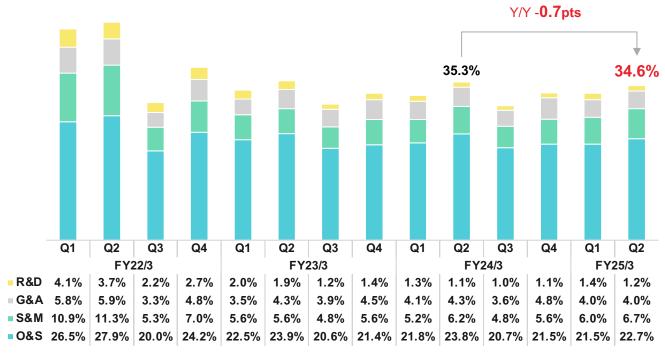
- O&S (Operations and Support)
 Increase in shipping and delivery costs and settlement fees due to increased shipment volumes
- S&M (Sales and Marketing)
 Increase in advertising expense and labor costs due to increased sales personnel
- G&A (General and Administrative)
 No significant changes
- R&D (Research and Development)
 Increase in engineer hiring costs and personnel costs
- (1) Abbreviation for "Operations and Support". It refers to, a total of personnel costs and other expenses related to business operations other than sales promotion (logistics, call center, management, etc.)

 (2) Abbreviation for "Sales and Marketing". It refers to, a total of advertising expenses, personnel costs and other expenses related to sales promotion.
- Abbreviation for "Capacial and Administration". It refers to, a total or advertising expenses, personnel costs and other expenses related to sales promotion.

 Abbreviation for "Capacial and Administration". It refers to, a total of possponal costs and other expenses related to sales promotion.
- (3) Abbreviation for "General and Administrative". It refers to, a total of personnel costs and other expenses related to corporate development department.
- Abbreviation for "Research and Development". It refers to, a total of personnel costs and other expenses for engineers and personnel involved in new business development

Company | OPEX Ratio

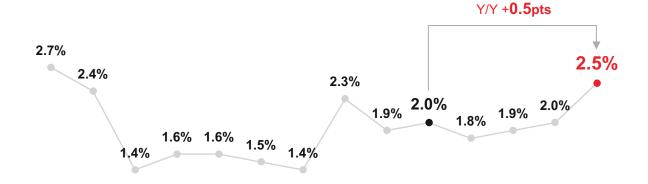
■ The OPEX ratio improved by 0.7pts(Y/Y) due to increased scale, which enhanced the efficiency of fixed costs

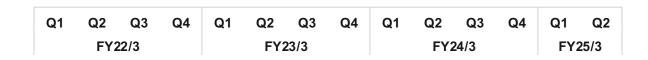


⁽¹⁾ The figures in the chart represent sales revenue ratios

Company | Advertising-to-Sales Ratio

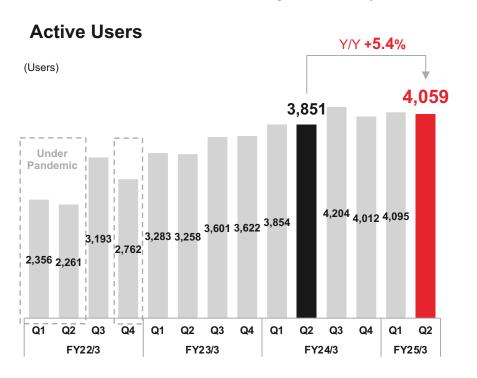
• The advertising-to-sales ratio increased by 0.5 pts (Y/Y), mainly due to an increase in the acquiring cost of new users in BtoB commerce

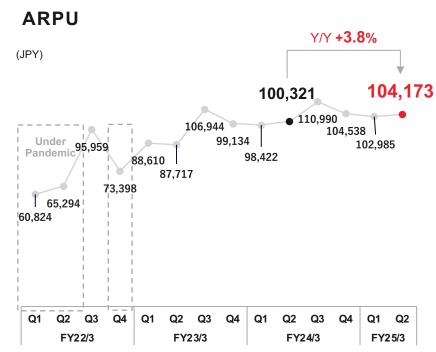




BtoB Commerce | Active Users and ARPU

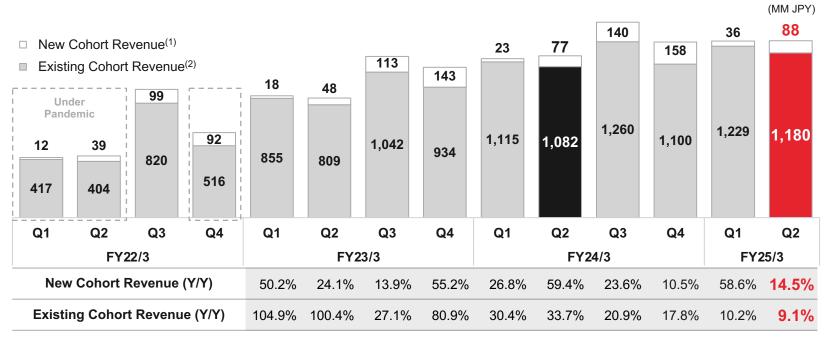
Active users and ARPU have both grown steadily





BtoB Commerce | Revenue by Cohort

- New Cohort Revenue had growth of +14.5% (Y/Y)
- Existing Cohort Revenue had steady growth of +9.1% (Y/Y) due to the high retention of the existing users



[&]quot;New Cohort Revenue" are the sum of quarterly sales brought by newly registered users in the same fiscal year as the year of enrollment

^{2) &}quot;Existing Cohort Revenue" are the sum of quarterly sales generated by users enrolled before the previous fiscal year

Topics | Launch of product collaboration with Mitsubishi Shokuhin

- In BtoB commerce, we are collaborating with Mitsubishi Shokuhin, a major food wholesaler in Japan, to expand our product lineup with items such as seasonings, processed foods, and noodles, which were previously limited in availability
- The number of sales SKUs has significantly increased from over 3,000 to over 8,000, aiming to drive future ARPU growth



Before the collaboration, the product lineup was centered around fresh fish



Company Overview

OUR MISSION

Changing the World's Food Experience More Enjoyable

Creating A Better Cycle in Fresh Food Distribution

The food industry is immense.

From production to wholesale, distribution, retail, and consumers, the population involved is the highest of all industries.

That is why there are countless challenges that can be seen locally. The players are highly specialized, but there is no role to optimize the overall. We tend to blame someone else for this. That's why nothing changes. Foodison, takes a bird's eye view of it.

By becoming the conductor of the huge orchestra of the food industry, we will draw out the potential of professionals and create a new circulation in the fresh food distribution.

Imagine a world where you can source a variety of ingredients from all over Japan with just one fingertip.

Imagine a world filled with aspiring craftsmen passionate about working for food.

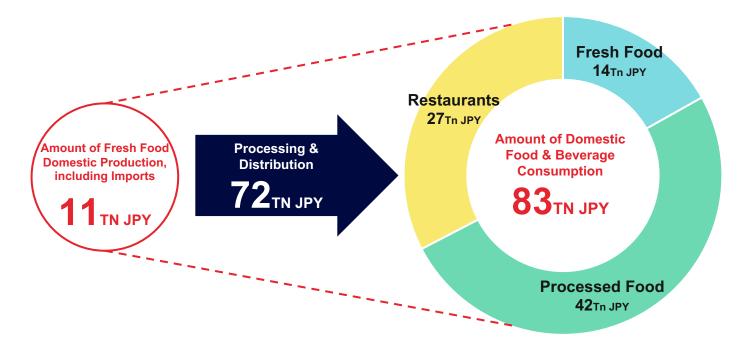
Imagine a world where the first taste of an unknown fish reaches your dining table.

The food culture that Japan is proud of has only begun.



Food Is A Vital And Massive Industry Essential To Our Daily Lives

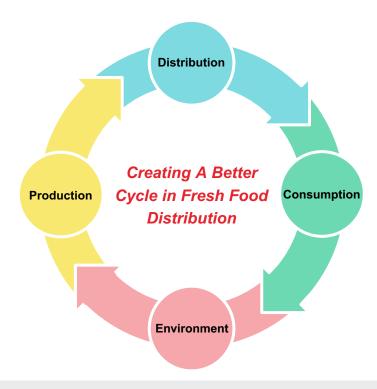
The domestic food market structure involves an initial production value of 11 trillion JPY, including imports. As the products move through various stages of distribution, they gain added value, ultimately reaching a final consumption value of 83 trillion JPY



⁽¹⁾ Ministry of Agriculture, Forestry and Fisheries Reiwa February 18, 2015 Input-Output Table Focusing on Agriculture, Forestry and Fisheries and Related Industries (Including Flow of Food and Beverage Expenses)"

Updating Fresh Food Distribution As A Platformer

Updating fresh food distribution, which has lagged in the use of information technology, to a digital-centric distribution system to realize a world where a wide variety of food products can be enjoyed



Our Vision

The food industry, which is at the core of our daily lives, has been experiencing a shift in balance due to change in the environment, making the introduction of new technology-driven systems an urgent necessity

Challenges Facing the Food Industry

Production

Distribution

The decline of rural areas and the decrease in successors

Decline in the working population and labor shortages due to regulations

Environment

Consumption

Climate change

Diversification of consumer needs

Applying Technology



What We Want to Achieve

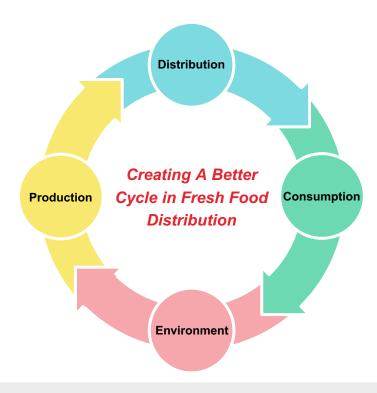
Sustainable Food Distribution

Revitalization of Local Communities

Promoting the Enjoyment and Health benefits through Seafood Consumption

Updating Fresh Food Distribution As A Platformer

Updating fresh food distribution, which has lagged in the use of information technology, to a digital-centric distribution system to realize a world where a wide variety of food products can be enjoyed







Connecting local suppliers nationwide for the best encounters between food ingredients and chefs

иоросні Uopochi

BtoB Commerce Food EC for restaurants

"Uopochi" is a procurement service for restaurants primary focusing on fresh food. Our own logistics base in the Ota wholesale market connects information and logistics to ensure smooth procurement of fresh fish and other food ingredients.

Core Users

Small and Medium-sized Restaurants

Problem

Limited resource

Have to go to the market in the morning to select supplies

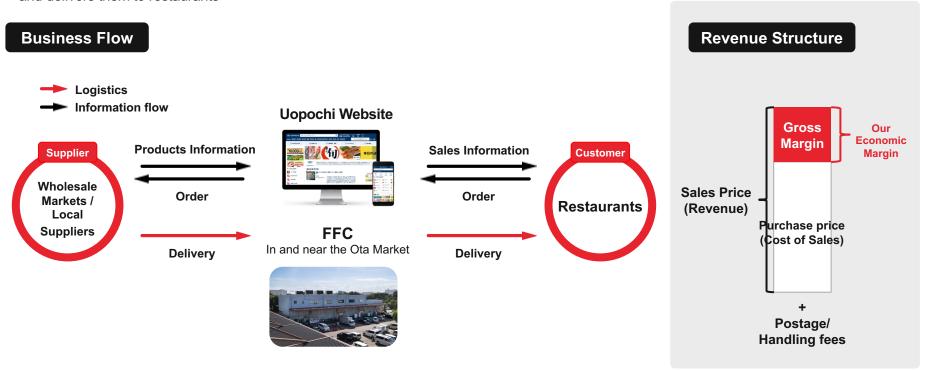
Desire for high-quality ingredients and rare food items

Value Proposition

- Easy ordering with smartphone
- On-the-spot delivery from the market
- Accepting orders until 3AM, with delivery as early as the next day
- Orders for the next day can be placed from 3:30 pm
- Detail information about products provided by professional buyers
- A variety of fresh fish procured direct from all over Japan

UOPOCHI | Business Model

Uopochi's business model is a wholesale model that sources ingredients from producers and wholesale markets nationwide, then distributes and delivers them to restaurants



UOPOCHI | Features Of Uopochi That Realizes Fresh Fish E-Commerce

Built a unique system to efficiently sell daily-changing fresh fish through e-commerce



Challenges of selling fresh fish through e-commerce

- The daily product lineup depends on the catch
- Short expiration date
- Large variations in fish size
- Large variation in the level of quality required by users
- Prices change day by day



What Uopochi has achived

Detailed information such as landing date, buyer comments, etc.

Speedy information posting from the landing

Ensuring operability and searchability through engineering

UOPOCHI | Usage Flow

You can place an order on the same day just by registering as a member with your smartphone.

Step.1 Easy membership registration



Simply enter store information into the web registration form and submit (takes about 1 minute). It will be available for use the same day

Step.2
Search for products and place an order



We list thousands of products daily, including daily fresh fish, frozen goods, and processed items. You can browse these products, check store inventory, add desired items to your cart, and place orders—all conveniently completed through your smartphone!

Step.3 Receiving Products



We deliver to the storefront as quickly as the next business day (with options for leaving packages in case of absence)

UOPOCHI | Use Cases

Contributing to the improvement of working conditions and the increase of profits for restaurants

Improvement of Working Conditions

Reduction of Food Waste

Increase in Sales

Budget:

6,000 JPY

No. of Seats:

34 Seats

Category:

Japanese Cuisine

Budget: 12,000 JPY

No. of Seats: 15 Seats

Category:

French Restaurant

Budget: 1,500 JPY No. of Seats: 12 Seats

Category: Ramen

Usage

After the end of business, order the grand menu and recommended menu ingredients

Create a menu while looking at seasonal information and price information for ingredients for course meals

Order rare fish species that are difficult to obtain, bony parts and kelp for soup stock

Before

After

A restaurant closes late at night, and it is difficult to go to a market early in the morning to purchase ingredients

Other procurement sources do not accommodate small batches, making inventory adjustment difficult.

A ramen shop wants to differentiate itself from other restaurants with quality ingredients

The restaurant owner can rest and sleep instead of going to the market early in the morning

Order in small lots while checking inventory status to control the food waste rate

An original ramen has been well received, leading to increased customer satisfaction.

Comparison Of Food Wholesale Services

- The biggest differentiator of Uopochi lies in its wide selection of fresh fish and transparency of information
- Seafood intermediate wholesalers at markets provide detailed support when relationships are strong, but new entrants and small to medium-sized restaurants find it difficult to use.

| | Uopochi | Conventional Food Wholesalers | Seafood Intermediate Wholesalers in Wholesale Market | Seafood Retailers |
|----------------------------------|--|--|--|---------------------------------------|
| Information Transparency | Daily updated detail information are available | O Catalog sales | Mostly verbal | No obligation to indicate the date of |
| Customer Support | 0 | O | \(\triangle \) | landing |
| Fresh fish assortment | In-house operators | In-house operators | It depends on the relationship | Store staff |
| and quality | Fresh fish from all over the country | It is rare to find a company that has a strength in fresh fish | Fresh fish from all over the country | Limited to storefront space |
| Assortment other than fresh fish | △ Under reinforcement | Constant assortment | X Only seafood | X Only seafood |
| Price | Wholesale price | O Wholesale price | Asking price | X Retail price |





Adding a touch of excitement and adventure to dishes at home

sakana bacca

BtoB Commerce

The seafood store always has something new to discover

"sakana bacca" is a modern style seafood store with a focus on high-quality fish from nationwide, high design, and product planning. Currently expanding to 9 stores in Tokyo.

Core Users

Local Consumer

Problem

Unsatisfied with the freshness and product lineup of fish at supermarkets

The difficulty of cooking fish, even if you want to eat it

There are limited opportunities for learning and experiencing about food and ingredients

Value Proposition

- Direct from the market
- Variety of fresh seafood that can only be found in a specialty store
- Easy-to-understand explanations by professionals
 - Events focused on enhancing the food experience
 - Promotion of private brands in collaboration with producers and suppliers







Aspiring to make the job of the food industry a desirable career, making specialized skills available to everyone

Food Talent Bank

HR

A recruitment agency for the food industry

Strong understanding of the industry and are able to make the best match for talented individuals

Core Users

Restaurants, supermarkets, food factories, etc.

Problem

The database of major staffing companies is mainly focused on office workers

When talking to recruitment agents, they don't understand the level of skill required

Recruitment channels only target part-time workers

Value Proposition

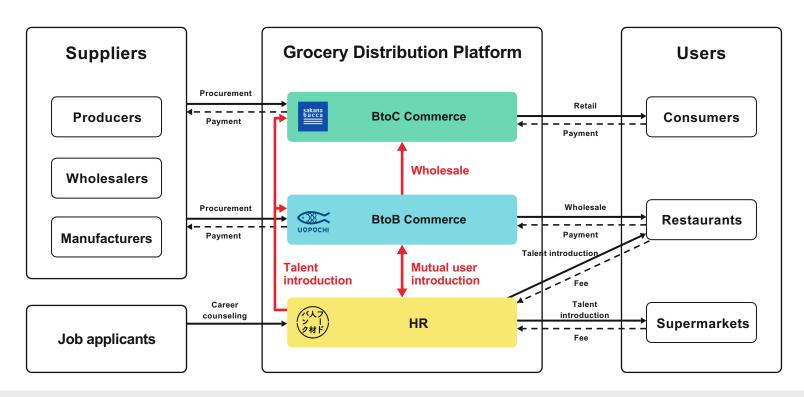
A database specialized in the food industry

Agents with a high level of understanding of the industry

Introduction of regular employment in the food industry

Business Diagram

With a focus on BtoB Commerce, we aim to cover a wide range of the food industry, allowing each service to organically create synergies



Our Key Strengths

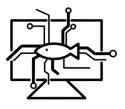
Our uniqueness lies in being insiders in an industry with high entry barriers while integrating technology to build an attractive business model

Insider in a Regulated Market



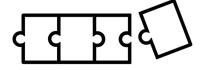
- Licenses to enter wholesale market
- Procurement network

Technology Application



- Software development suitable for complex fresh fish distribution
- Productivity improvement by integrating operations and technology

Attractive business model



- Vertically integrated platform
- High user engagement

Insider in a Regulated Market

COMPANY HIGHLIGHT

Licensing And Distribution Bases In the Wholesale Market

We have obtained various permits and licenses to operate at the Tokyo Central Wholesale Market, and has secured space for large-scale shipping operations at the Ota Market

Obtained licenses to enter wholesale market

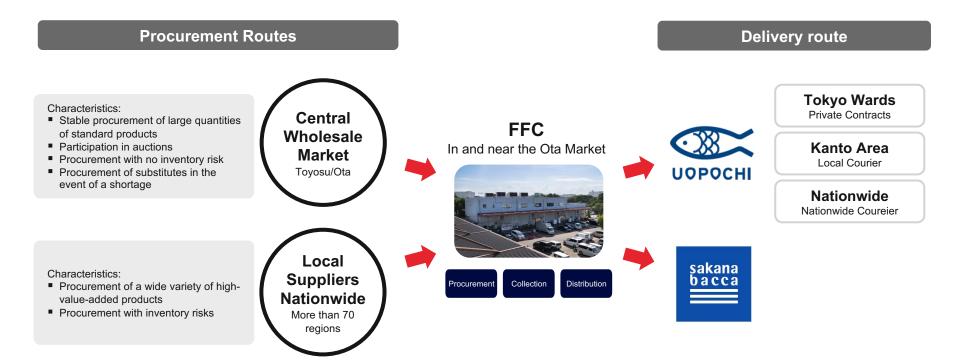
- Wholesale business license within the market
- Auction participation license
- Seafood manufacturing permitted facilities in the market

Securing large-scale FFC directly connect to the market



Procurement Network For Both Popular And Low-Use Seafood

We have a network inside and outside the market that allows restaurants to procure a wide range of products, from standard products necessary for daily operations to competitive products necessary for differentiation

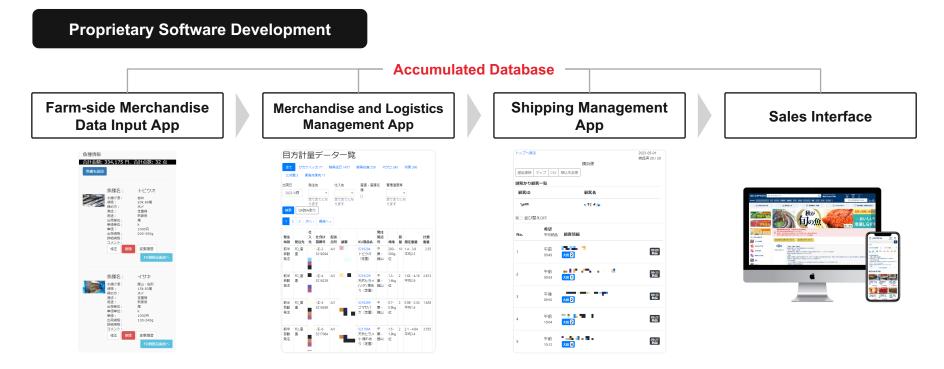


COMPANY HIGHLIGHT

Technology Application

Software Development Suitable For Complex Fresh Fish Distribution

Overcame barriers to entry for applying digital transformation in fresh distribution by developing proprietary software



Fresh E-commerce Requires Special Software Requirements

Fresh E-commerce requires unique features that are not necessary for general E-Commerce because of the short expiration dates and paid by weight practice

| | General EC | Fresh EC |
|----------------------------------|-------------------------------------|-------------------------------|
| Frequency of Item Information | LOW When necessary | High Daily |
| Order Frequency | Low Every few days to months | High Every 1-2 days |
| Storage Types | Few Room temperature | Many Chilled/Frozen/Room |
| Duration | Long | Short |
| Price | Listed Price | Paid by weight |

Software Requirements

- Daily data updates
- 2. Connectivity in sales data and operations
- 3. UX that improves users' operational efficiency

Productivity Improvement By Integrating Operations And Technology

We Build highly productive logistics by developing and implementing systems and equipment tailored to product characteristics

In-house picking system



Automatic weighing device

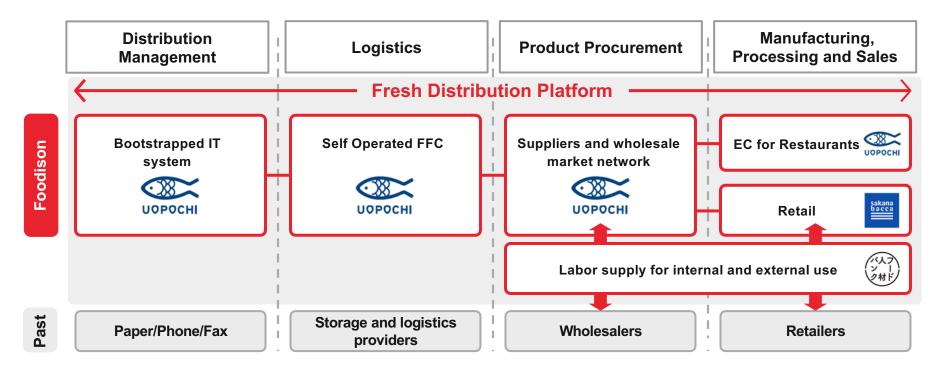


COMPANY HIGHLIGHT

Attractive Business Model

Establishing A Fresh Food Distribution Platform On Uopochi

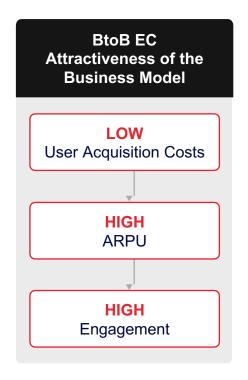
By vertically integrating current fresh food distribution functions, which have been divided into different branches of industry, it is possible to supply products with low loss and high added value, and further synergistic effects can be achieved by combining multiple services



Characteristics And Attractions Of BtoB EC Business Model

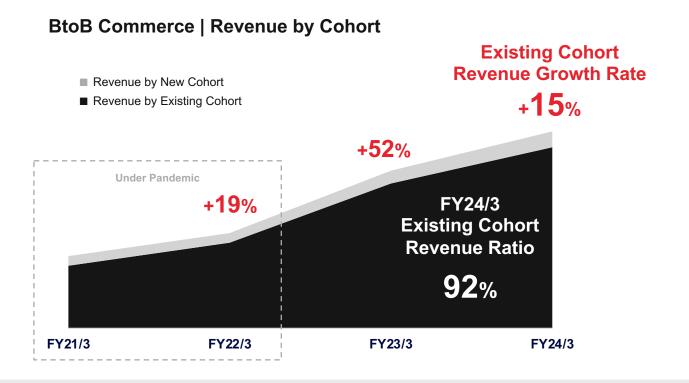
BtoB EC is highly efficient due to higher transaction values, and engagement is high because it is used for business purposes. Therefore, ensuring service quality is crucial

| Features of Bto | C and BtoB EC | BtoC EC | BtoB EC |
|------------------|----------------------|-------------------------------------|--------------------------------|
| Typical examples | | Mall Type | Self Operated |
| Product Category | | Wide Home appliances, clothes, etc. | Narrow Food, tools, etc. |
| ADDII | Purchase Frequency | Low When necessary | High Always required |
| ARPU | Unit Price | Low Personal use | High Business use |
| Manhatina Caat | New user acquisition | High High competition | Low Low competition |
| Marketing Cost | Existing users | High Need to stimulate | Minimal Business demand |



User Engagement Is High, And Existing Cohort Is Driving Growth

Revenue has been expanding year by year due to the perceived convenience and gained trust from customers



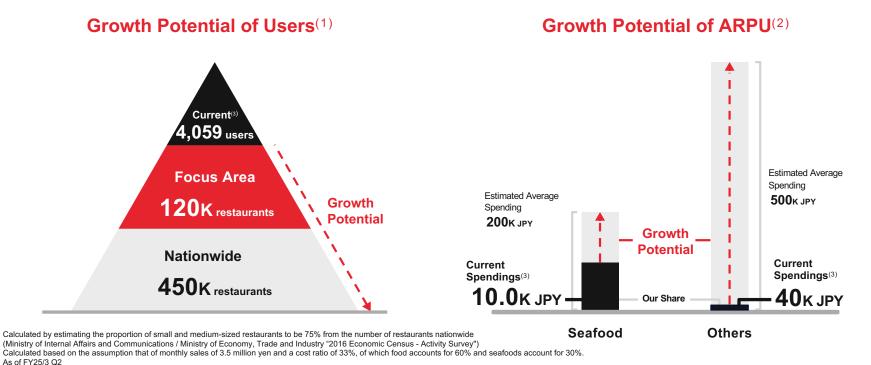
Growth Potential

COMPANY HIGHLIGHT

Growth Potentials Of KPIs In BtoB Commerce

There is ample room to expand the tail end of BtoB Commerce users and ARPU

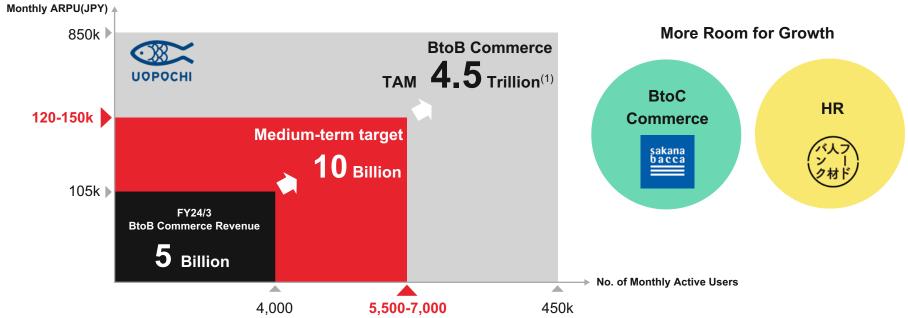
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FOOD:SON

Market Opportunities Expand As We Gain Market Share

There are approximately 450,000 restaurants nationwide, indicating ample room for expansion in BtoB Commerce alone. By further expanding into BtoC Commerce and establishing support functions such as HR services, there is significant potential to increase revenue and build upon the existing foundation



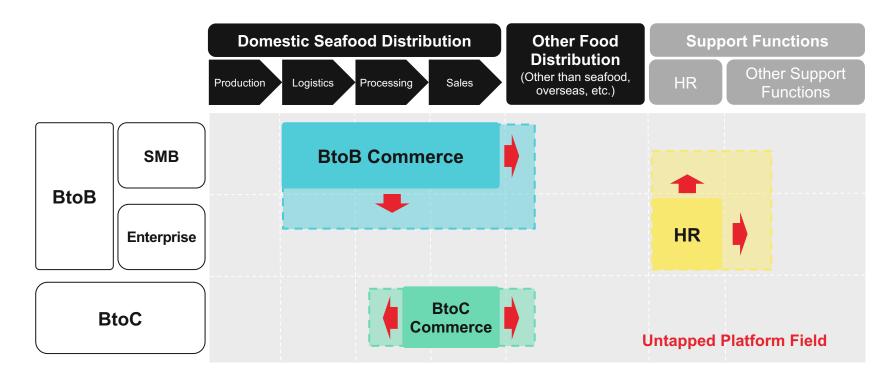
⁽¹⁾ TAM (Total Addressable Market) is the largest market size that our BtoB Commerce can capture, and is calculated by estimating from the number of restaurants nationwide and the sales amount of restaurants (Ministry of Internal Affairs and Communications / Ministry of Economy, Trade and Industry "2016 Economic Census" - Activity Survey").

The calculation formula is as follows: Number of restaurants nationwide 450,000 × Total sales (income) per establishment: Approximately 31.73 million yen × Cost ratio of general restaurants 33% (estimated by the Company)

Growth Strategy

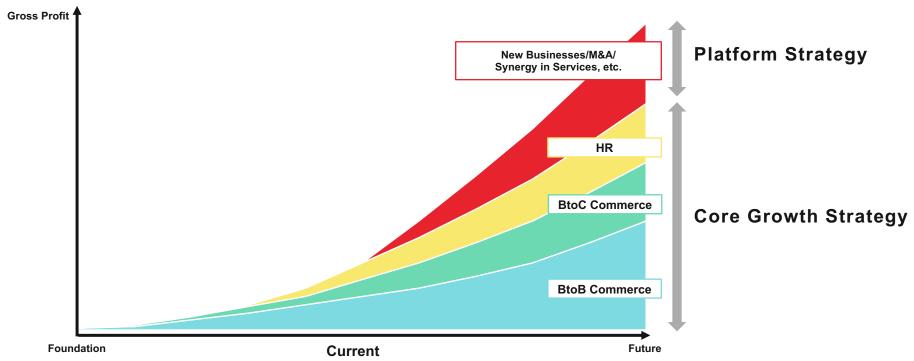
General Concept Of Our Platform Growth

We intend to expand the scope of our platform in the long term by building distribution and support functions



Medium To Long-term Growth Image

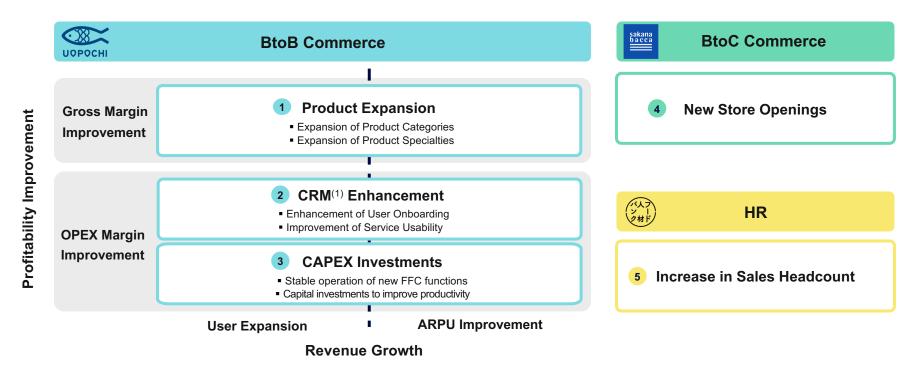
We will ensure the growth of existing services through Core Growth Strategy, and accelerate growth through Platform Strategy that aims to build a long-term platform



⁽¹⁾ Regarding the "Gross Profit CAGR Target" and "FY2026/3 Gross Profit Target" described in the previous fiscal year's materials, the description has been deleted from this document because it is difficult to calculate precise gross profit at this time due to the possibility that the store opening plan for BtoC commerce services may be affected by the external environment such as the development status of commercial facilities and the availability of properties

Core Growth Strategy

Our growth strategies are centered in improving usability

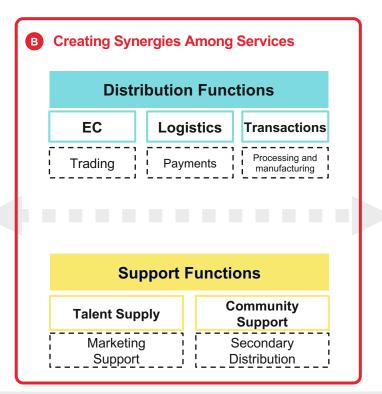


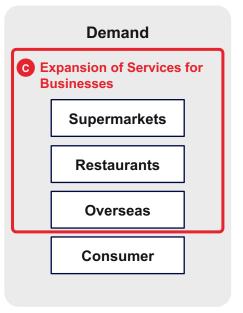
(1) CRM (Customer Relationship Management) is a series of initiatives aimed at building, maintaining, and improving good relationships with users

Platform Strategy

We plan to expand distribution and support functions to provide services according to customer size, area, and product category

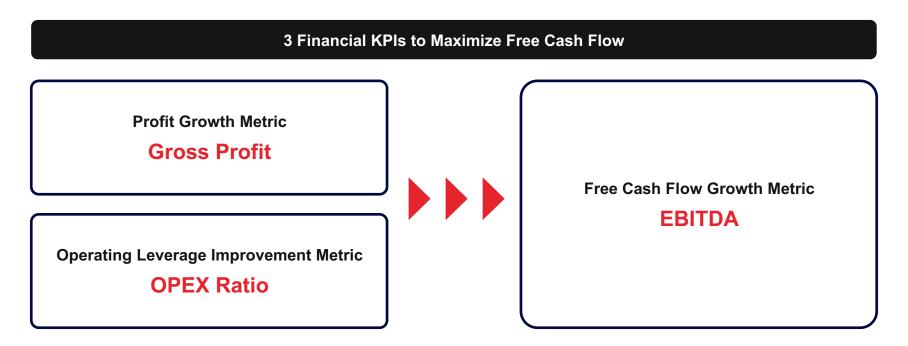






Our Approach To Medium To Long-term Corporate Value Creation

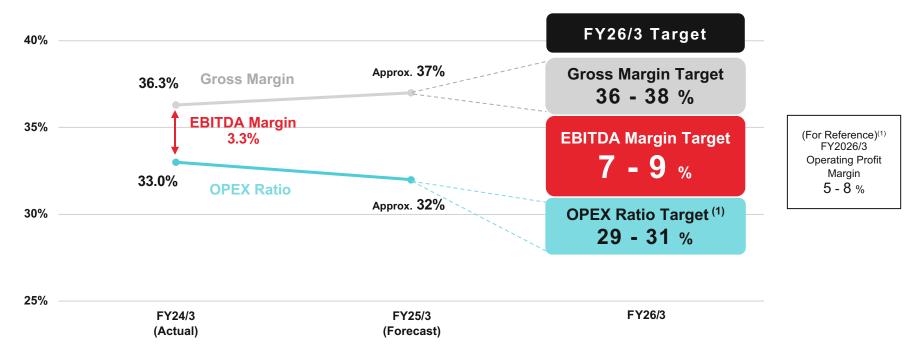
We aim to improve corporate value by maximizing long-term free cash flow (EBITDA expansion) through the expansion of gross profit and the improvement of OPEX (1) ratio



⁽¹⁾ OPEX = Operating Expenditure: The expense remaining after deducting depreciation from operating expenses. The OPEX ratio is the ratio of OPEX to revenue.

Medium-term Revenue Structure Range

EBITDA margin is expected to improve with an increase in the capacity utilization rate of the new FFC for which capital expenditures were made in FY24/3



⁽¹⁾ Since EBITDA is our Financial KPI, EBITDA margin is an associated indicator and Operating Profit margin is shown for reference purpose only

APPENDIX

Glossary (1/2)

| EBITDA | Abbreviation for "Earnings Before Interest, Taxes, Depreciation and Amortization", which is calculated by adding depreciation and amortization on operating profit |
|-------------------------|--|
| OPEX | Abbreviation for "Operating Expenditure", which is calculated by subtracting depreciation and amortization expenses from SG&A. "OPEX Ratio" refers to a ratio of OPEX versus revenue |
| Active Users | Refers to the number of users who placed at least one order each month. Figures are quarterly averages of monthly Active Users |
| ARPU | Abbreviation for "Average Revenue Per User" |
| New Cohort Revenue | Refers to the sum of quarterly sales brought by newly registered users in the same fiscal year as the year or enrollment |
| Existing Cohort Revenue | Refers to the sum of quarterly sales generated by users enrolled before the previous fiscal year |
| FFC | Abbreviation for "Fulfillment Center". It refers to a logistics base that is responsible for inventory storage, management, packaging, shipping, etc. The new fulfillment center refers to the logistics base opened in August 2023 |
| SKU | Abbreviation for "Stock Keeping Unit". It refers to the number of items in inventory management |
| Y/Y | Abbreviation for "Year-over-Year" |
| | |

Glossary (2/2)

| O&S | Abbreviation for "Operation and Support". It refers to, a total of personnel costs and other expenses related to business operations other than sales promotion (logistics, call center, management, etc.) |
|-----|--|
| S&M | Abbreviation for "Sales and Marketing". It refers to, a total of advertising expenses, personnel costs and other expenses related to sales promotion |
| G&A | Abbreviation for "General and Administrative". It refers to, a total of personnel costs and other expenses related to corporate development department |
| R&D | Abbreviation for "Research and Development". It refers to, a total of personnel costs and other expenses for engineers and personnel involved in new business development |

Quarterly Performance Trends (1/2)

| | | FY2 | 2/3 | | | FY2 | 3/3 | | | FY2 | 4/3 | | FY2 | 5/3 |
|------------------|-----|-----|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| (MM JPY) | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 |
| Revenue | 723 | 725 | 1,241 | 902 | 1,205 | 1,155 | 1,533 | 1,385 | 1,474 | 1,502 | 1,766 | 1,607 | 1,629 | 1,582 |
| BtoB Commerce | 433 | 445 | 933 | 610 | 873 | 863 | 1,163 | 1,075 | 1,138 | 1,164 | 1,410 | 1,266 | 1,265 | 1,271 |
| BtoC Commerce | 190 | 208 | 219 | 197 | 228 | 203 | 275 | 233 | 240 | 236 | 266 | 258 | 243 | 227 |
| HR | 93 | 69 | 88 | 86 | 101 | 87 | 93 | 75 | 95 | 101 | 89 | 82 | 119 | 83 |
| Gross Profit | 304 | 286 | 455 | 349 | 455 | 425 | 541 | 474 | 519 | 551 | 637 | 583 | 609 | 571 |
| EBITDA | -38 | -67 | 73 | 0 | 49 | 12 | 74 | 18 | 41 | 21 | 105 | 52 | 74 | 23 |
| Operating Profit | -40 | -70 | 70 | -2 | 44 | 7 | 69 | 14 | 37 | 15 | 98 | 45 | 68 | 17 |
| Ordinary Profit | -26 | -56 | 77 | -1 | 48 | 10 | 62 | 18 | 37 | 14 | 99 | 45 | 68 | 16 |
| Net Income | -29 | -57 | 77 | -2 | 47 | -13 | 39 | 26 | 30 | 27 | 80 | 53 | 62 | 13 |

Quarterly Performance Trends (2/2)

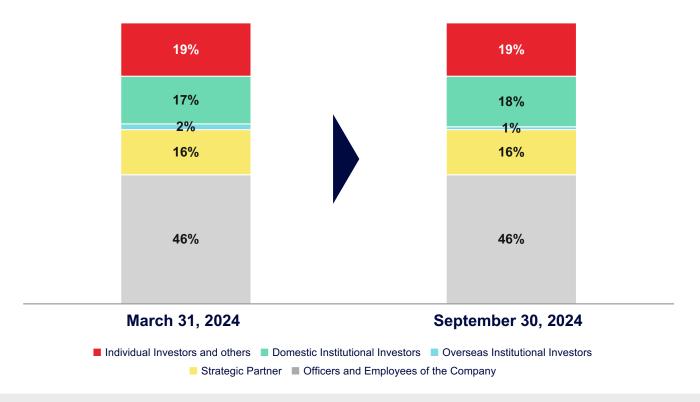
| | FY22/3 | | | | FY23/3 | | | FY24/3 | | | | FY25/3 | | |
|----------------------------------|--------|-------|-------|-------|--------|-------|-------|--------|-------|-------|-------|--------|-------|-------|
| | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 |
| Gross Profit Margin | 42.1% | 39.4% | 36.7% | 38.8% | 37.7% | 36.8% | 35.3% | 34.2% | 35.3% | 36.7% | 36.1% | 36.3% | 37.4% | 36.1% |
| Excluding HR | 33.2% | 32.9% | 31.8% | 32.3% | 31.9% | 31.5% | 31.1% | 30.4% | 30.8% | 32.1% | 32.6% | 32.8% | 32.5% | 32.6% |
| OPEX Ratio | 47.3% | 48.8% | 30.7% | 38.7% | 33.6% | 35.7% | 30.4% | 32.9% | 32.3% | 35.3% | 30.1% | 33.0% | 32.5% | 34.6% |
| Advertising-to-Sales Ratio | 2.7% | 2.4% | 1.4% | 1.6% | 1.6% | 1.5% | 1.4% | 2.3% | 1.9% | 2.0% | 1.8% | 1.9% | 2.0% | 2.5% |
| BtoB Commerce KPI | | | | | | | | | | | | | | |
| Active Users | 2,356 | 2,261 | 3,193 | 2,762 | 3,283 | 3,258 | 3,601 | 3,621 | 3,854 | 3,851 | 4,204 | 4,012 | 4,095 | 4,059 |
| ARPU (K JPY) | 60 | 65 | 95 | 73 | 88 | 87 | 106 | 99 | 98 | 100 | 110 | 104 | 102 | 104 |
| New Cohort Revenue (MM JPY) | 12 | 38 | 99 | 92 | 18 | 48 | 113 | 142 | 22 | 77 | 140 | 157 | 36 | 88 |
| Existing Cohort Revenue (MM JPY) | 417 | 403 | 819 | 516 | 855 | 809 | 1,041 | 934 | 1,115 | 1,082 | 1,259 | 1,100 | 1,299 | 1,180 |

Balance Sheet

| (MM JPY) | FY25/3 Q2 (Sep 30, 2024) | FY24/3 Q2 (Sep 30, 2023) | (Y/Y) | FY25/3 Q1 (Jun 30, 2024) | (Q/Q) |
|--|-----------------------------|-----------------------------|---------|-----------------------------|---------|
| Current Assets | 2,732 | 2,827 | -3.4% | 3,035 | -10.0% |
| Cash and Deposits | 2,024 | 2,196 | -7.8% | 2,348 | -13.8% |
| Non-Current Assets | 315 | 325 | -3.1% | 325 | -3.1% |
| Total Assets | 3,047 | 3,152 | -3.3% | 3,361 | -9.3% |
| Current Liabilities | 528 | 783 | -32.6% | 767 | -31.2% |
| Short-term Debt | 0 | 0 | - | 0 | - |
| Current portion of Long-term Debt | 28 | 287 | -90.2% | 282 | -90.1% |
| Non-Current Liabilities | 319 | 345 | -7.5% | 326 | -2.1% |
| Total Liabilities | 847 | 1,129 | -25.0% | 1,094 | -22.6% |
| Total Stockholders' | 2,200 | 2,022 | 8.8% | 2,267 | -3.0% |
| Total Liabilities and Stockholders' Equity | 3,047 | 3,152 | -3.3% | 3,361 | -9.3% |
| Capital Adequacy Ratio | 72.2% | 64.2% | +8.0pts | 67.4% | +4.8pts |

| Assets | Liabilities / Stockholders' Equity (MM JPY) |
|-----------------------------|---|
| | Current Liabilities 528 |
| | Non-current Liabilities 319 |
| Cash and Deposits 2,024 | Stockholders' Equity 2,200 |
| Other Current Assets 687 | 2,200 |
| Non-current Assets 315 | |

Shareholder composition

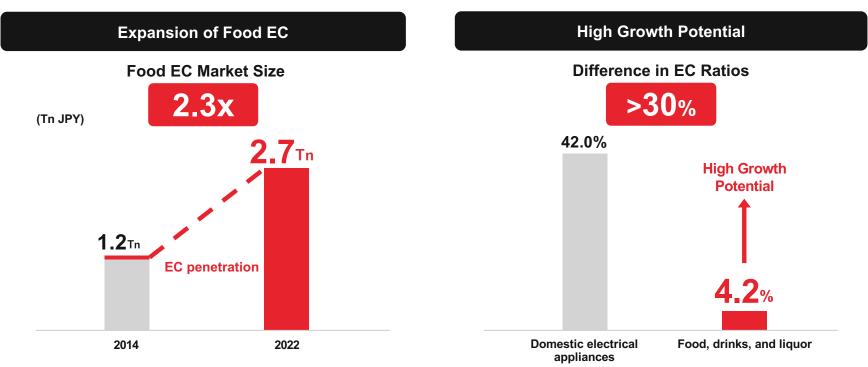


COMPANY OVERVIEW

Business Environment

Food EC Market In Japan Is Entering A Growth Phase

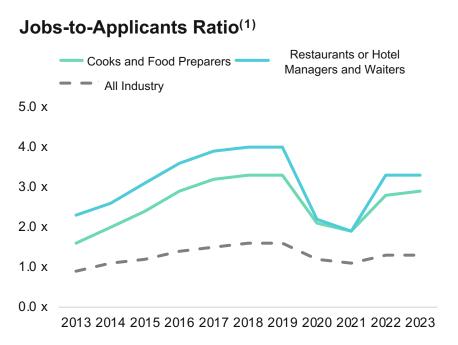
The E-Commerce (EC) ratio in the food industry was 4.2% in 2022, which is lower compared to other categories, indicating a high growth potential for the EC market



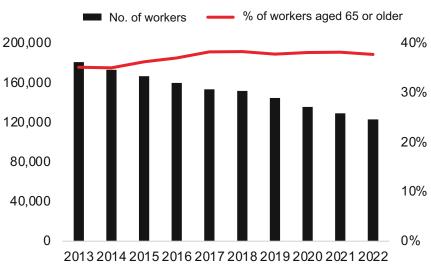
⁽¹⁾ E-commerce market size and e-commerce ratio refer to the "FY2022 E-Commerce Market Survey" and the "FY 2014 Infrastructure Development for Informatization and Servitization of Japan's Economy and Society (E-Commerce Market Survey)" by the Ministry of Economy, Trade and Industry. Graphs are prepared by the Company.

Labor Shortage In The Food Industry Is Significant

- The jobs-to-applicants ratio in the food-related sector remains at a high level
- The number of fishery workers is decreasing year by year, and the proportion of elderly people is high



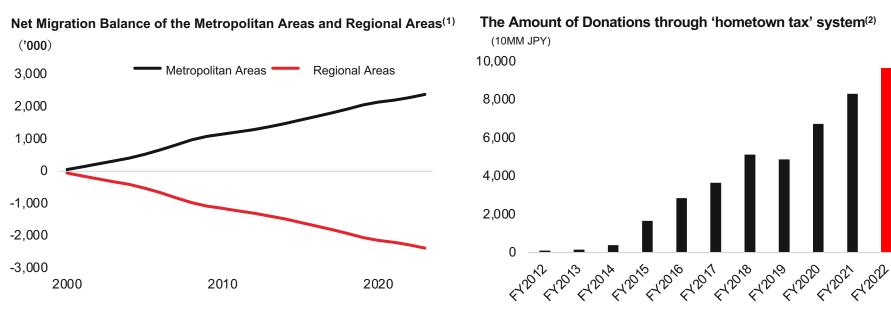
Number of Fishery Workers⁽²⁾



Ministry of Health, Labor and Welfare "General Employment Placement Status (Employment Security Business Statistics)"
Ministry of Agriculture, Forestry and Fisheries "Reiwa 4 Year Fishery Structural Dynamics Survey Results"

Population Of Rural Areas Are Decreasing, Yet The Funding For Revitalization Is Increasing

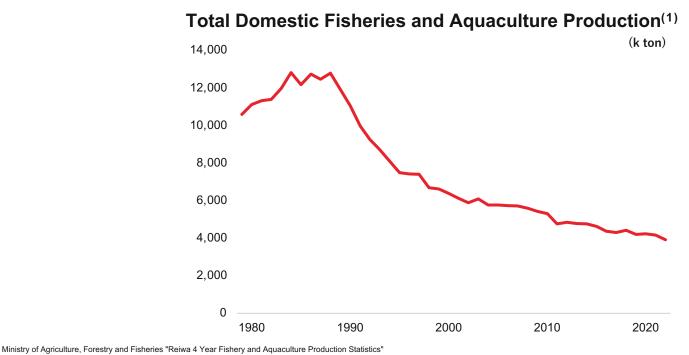
- In rural areas, there is a shortage of high-quality employment opportunities in terms of wages, stability, and job satisfaction, leading to population outflow to urban areas
- On the other hand, as a new source of revenue for rural areas, the amount of donations received through the 'hometown tax' system has been increasing year by year



^[1] Refer to the Ministry of Internal Affairs and Communications' "Basic Resident Register Population Movement Report". The three major metropolitan areas are Saitama, Chiba, Tokyo, Kanagawa, Gifu, Aichi, Mie, Kyoto, Osaka, Hyogo, and Nara (2) Refer to the Ministry of Internal Affairs and Communications "Survey Results on Hometown Tax Payment (Conducted in FY5 of Reiwa)"

Seafood Resources Are Declining Affected By Climate Change

Due to changes in seawater temperature and the progressing coastal erosion, fishery catches in Japan is decreasing year by year



Regulatory Changes Related To The Distribution And The Environment

Regulatory changes affecting the food industry are progressing, necessitating adaptation

| Category | Major Regulatory Changes | Overview | Key Influences | | |
|-------------------------------|--|---|---|--|--|
| Distribution Reform | Reform in the Wholesale Market Act (2020) | To streamline food distribution and ensure a fair trading environment for fresh food products, rules related to wholesale markets are being reviewed, including lifting the ban on direct cargo delivery and eliminating requirements for standardized products | Direct transactions outside traditional markets and wholesale channels are becoming easier, promoting activities such as direct-from-source sales, exports, and e-commerce | | |
| Resource Management | Implementation of the Fisheries Distribution Optimization System (2021) | To prevent the circulation of illegally harvested aquatic organisms, such as abalone and sea cucumber, regulations define obligations for harvesters, processors, and distributors. These include reporting to government agencies, transmitting catch numbers and other records, and creating and preserving transaction records | The issuance of catch numbers for traceability and the requirement to create and maintain transaction records are increasing the demand for digitalization of transactions. It is expected that more fish species will be included in these requirements in the future. | | |
| Climate Change Measures | Implementation of Sustainability Information Disclosure in Annual Securities Report (2023) | Mandatory inclusion of sustainability information in annual securities reports | Regulations on companies are being strengthened and specific implementation measures are being developed to achieve the | | |
| ivieasures | Opening of the TSE Carbon Credit Market (2023) | Carbon credits ⁽¹⁾ trading market for J-Credits ⁽²⁾ opened by Tokyo Stock Exchange, Inc. | carbon neutrality goal by 2050. | | |

By certifying the amount of greenhouse gas emissions reduced, absorbed, or removed as credits, the results of these emissions are embodied in a form that can be traded with others

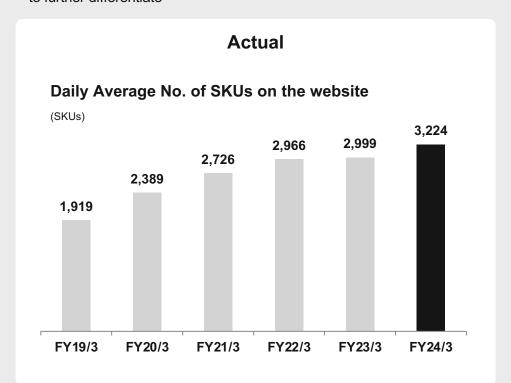
It is a baseline and credit system operated by the Ministry of the Environment, the Ministry of Economy, Trade and Industry, and the Ministry of Agriculture, Forestry and Fisheries, and certifies the amount of greenhouse gas emissions reduced and absorbed through the introduction of energy-saving and renewable energy facilities and forest management as J-credits

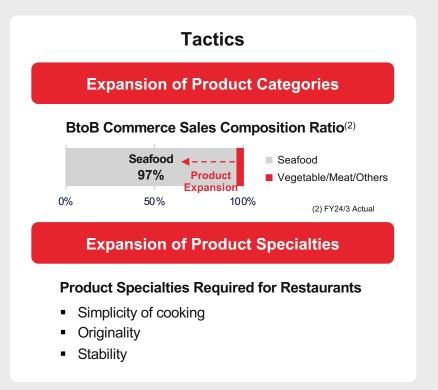
Core Growth Strategy in Detail

GROWTH STRATEGY

Core Growth Strategy | Product Expansion

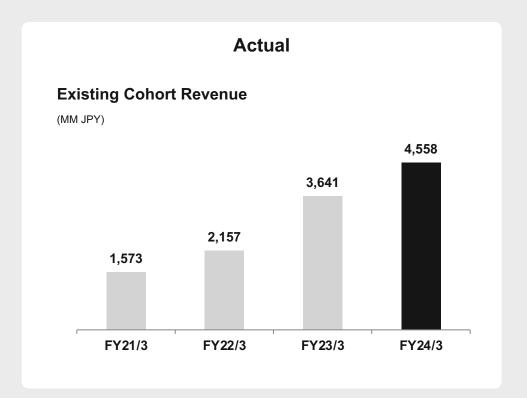
Expand vegetable and meat products from a focus on seafood products, and enhance our product offerings with unique and distinctive items to further differentiate

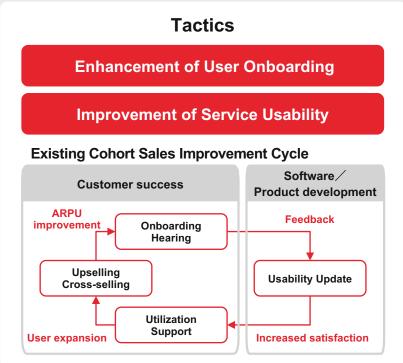




Core Growth Strategy | CRM Enhancement

We plan to continuously strengthen customer success and UI/UX to expand Active Users

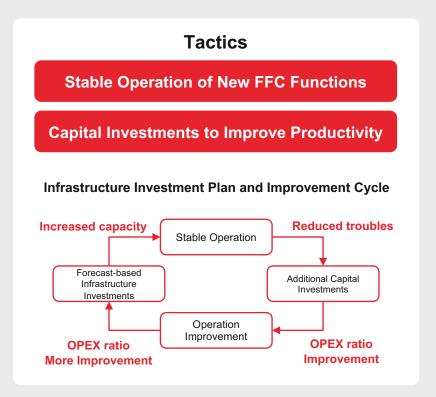




Core Growth Strategy | CAPEX Investments

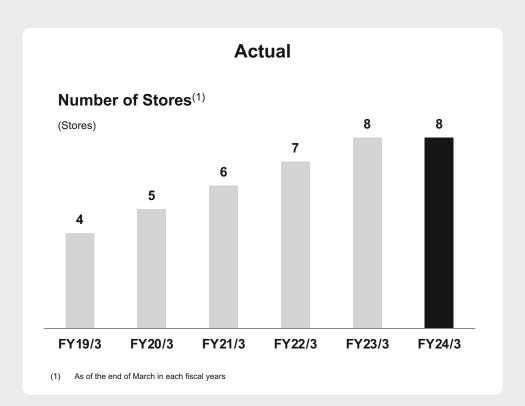
Expand new FFC functions to improve productivity over the medium to long term

| | Actual |
|------|--|
| 2014 | Establishment of FFC function in the Tsukiji Market |
| 2016 | Opened FFC function in the Ota Market and started operation in two bases Tsukiji and Ota |
| 2018 | With the relocation to the Toyosu Market from Tsukiji, the FFC function was opened in the Toyosu Market, and started operation in two bases Toyosu and Ota |
| 2019 | In pursuit of efficiency, enhanced the FFC function in the Ota market and closed the Toyosu Market function. Started operation of one site in Ota |
| 2021 | Opened in-house processing function in Ota Market |
| 2023 | In order to increase shipping capacity, FFC functions was expanded outside the Ota market and have started two bases operation |



Core Growth Strategy | New store openings

To open in-station stores with a focus on location conditions



Tactics

Open Stores in Good Terms

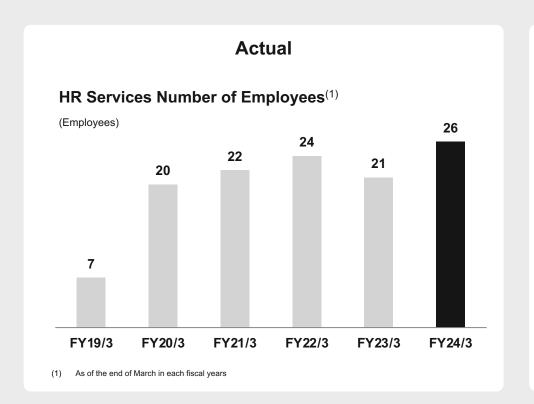
Room for New Store Opening

| Area | Stations with more than 40,000 passengers ⁽²⁾ |
|---------------------------------------|--|
| Tokyo, Kanagawa, Chiba, Saitama | About 300 stations |
| Tokyo wards | About 150 stations |
| Tokyo wards close to residential area | About 90 stations |

(2) Based on our research from the information published by each railway company

Core Growth Strategy | Recruiting

Actively recruit mainly younger employees and aim to expand the scale of the organization



Tactics Continuous recruitment Hiring Strategy Proactive recruitment and promotions Creating an attractive work environment New graduate recruitment

GROWTH STRATEGY

Platform Strategy in Detail



We will work towards leveraging brands by enhancing our private labels products, with the expansion of the supplier network, the strengthening of product development capabilities, and private brand initiatives

















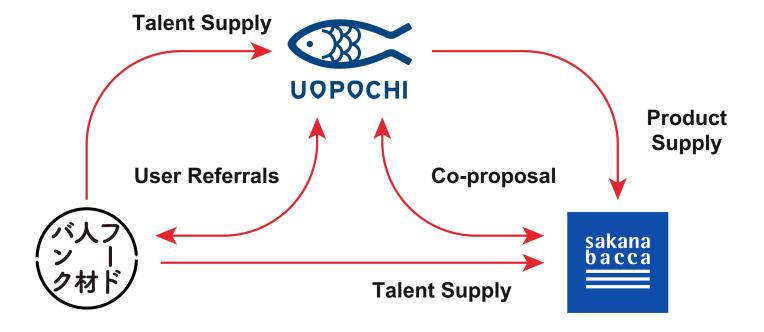




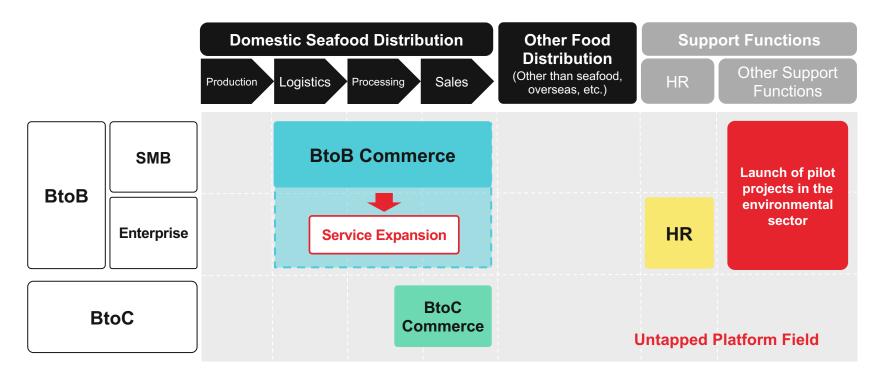




As we expand each service, there is increased potential to create synergies, and we aim to take those advantage of opportunities to improve productivity



While keeping a wide range of options such as expanding existing businesses, developing new businesses, and M&A, we will focus on expanding services for businesses



Sustainability

Working To Achieve Sustainable Fresh Food Distribution Since Establishment

Implementing a wide range of environmental initiatives through our own platform

Major Initiatives of ESG

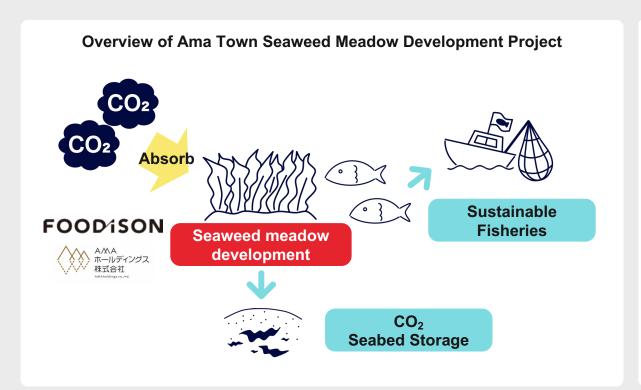
| Environment | Reuse of Styrofoam box De-plasticization initiatives Seaweed Meadow Regeneration Project Product development using underutilized fish |
|-------------|---|
| Social | Providing job experience opportunities to the local community Efforts to popularize fish consumption Providing a seafood distribution system that utilizes IT Supporting the reconstruction of disaster-stricken areas |
| Governance | Promoting Diversity in the Board of Directors Sustainability Committee |



Environment

Seaweed Meadow Regeneration To Initiate Creation Of Blue Carbon⁽¹⁾

We have partnered with AMA Holdings to develop seaweed meadow regeneration development in Ama Town, Shimane



Outlook

- Entry into the environmental business Contributing to the expansion of the carbon-neutral market
- Creation of jobs in local communities Creation of permanent employment through environmental restoration projects
- Cultivate marine resources Revitalization of the fisheries industry





Representative Director and CEO

Tohru Yamamoto

- Joined SMS Co., Ltd. in 2003, as a founding member, and served as a director of HR business and new business development
- Founder and CEO of Foodison since 2013
- A fisheries Policy Councilor, Fisheries Agency of Japan since 2019

Outside Director

Itaru Tanimura

- Former Partner at McKinsey & Co.
- Founder and CEO of So-net M3 Inc. (currently M3, Inc.) since 2000
- An independent director of Foodison since 2015

Outside Director

Hideaki Fukutake

- Joined KEYENCE Co., Ltd. in 2000
- Joined SMS Co., Ltd. in 2006
- Joined Benesse Holdings, Inc. as an outside director in 2014
- A non-executive director of Benesse Holdings Co., Ltd. since 2021
- An independent director of Foodison since 2023

Director and CFO

Naoki Naito

- Joined Mizuho Corporate Bank (currently Mizuho Bank, Ltd.) in April 2006, where he was engaged in investment banking with a focus on M&A and structured finance
- Joined Foodison in 2016 and became a Board of Director and CFO in 2018
- MBA from Wharton School, University of Pennsylvania

Outside Director

Haruna Nochi

- Joined Mitsubishi UFJ Securities Co., Ltd.^(c1) in 2007
- Joined Uber Japan Co., Ltd in 2016
- Joined Wolt Japan Co., Ltd. in 2021 and became a representative director in 2023
- A director of newmo, Inc. since 2024
- An independent director of Foodison since 2024
- MBA from University of California, Berkeley

(1) Current Mitsubishi UFJ Morgan Stanley Securities Co., Ltd.

Disclaimer

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FOOD ISON