Foundation for Growth

Our Technologies

FURUNO's Core Competences

 $\mathbf{04}$

SPC&I represents the source of the value we provide. By the Integration of knowledge, experience, skills, and know-how with our core technologies of

Sensing, Processing, Communication,

we provide a variety of solutions that are useful to our customers.



Our Technologies



Underwater Acoustics

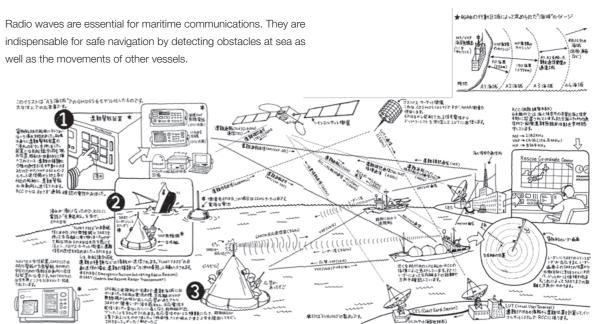
The distance from a school of fish is determined using the linear property of ultrasonic waves, by measuring the round-trip time when they are reflected to their original location.





Wireless Communication

well as the movements of other vessels.



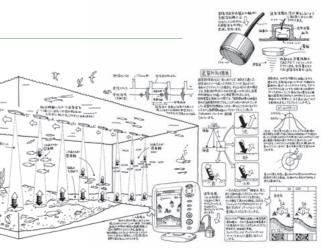
Challenge the Invisible

Since our inception, FURUNO has been continually helping people see things that are beyond the realm of visibility. Through exhaustive research and development, we create and implement our innovative technologies to solve any problem, seen or unseen. This mentality resulted in our invention of the world's first fish finder. However, the products FURUNO manufactures go far beyond making things visible.

By making the invisible visible, we encounter new possibilities that we weren't aware of before. This not only benefits those who directly use our instruments, but it also affects the lifestyles of many people beyond them.

There is no end to FURUNO's challenge of the invisible. FURUNO will continue to create encounters with the invisible while staying close to people's lives.







Satellite Positioning

Positioning is indispensable for ships navigating the oceans. We also measure and use highly accurate heading and the precise time of day provided by GNSS satellites.

Product Quality

human body

To build a relationship of trust with our customers, all divisions are committed to providing higher quality products and services by listening to customers around the world.

Providing safety and security through quality control

Based on the philosophy that "the quality of our products is created by the quality of our work," FURUNO aims to provide products and services that satisfy our customers. Specifically, FURUNO maintains and controls quality at every stage, from design, development, procurement, and production, based on its quality management system (ISO9001), and incorporating its own "appropriate quality standards" and "reliability evaluation methods at each development stage" to ensure that its products are suitable even in harsh environments.



Testing for electromagnetic interference that is known to affect other equipment and the In-house EMC testing environment

Governance Report

Basic Policy

FURUNO's management basis is to continuously improve corporate value to meet the expectations and trust of all stakeholders, pursuing legality, appropriateness, and efficiency in its management activities.

Corporate Governance Structure

FURUNO has established a voluntary Nomination and Compensation Advisory Committee and Compliance Committee and is working to avoid risks and prevent misconduct by building an organizational structure that allows governance to function. FURUNO is also strengthening its system by separating management and execution, focusing on the decision-making and supervisory functions of the Board of Directors.



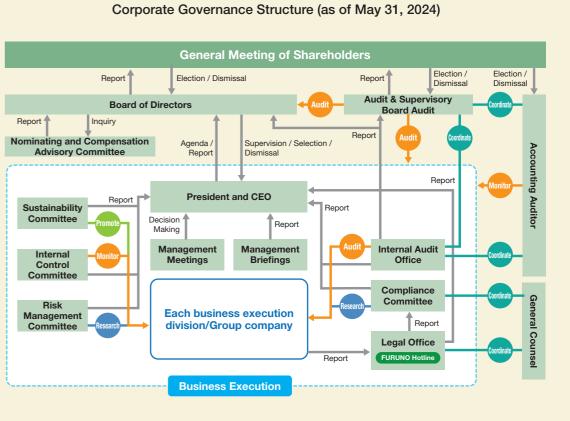
The Miki factory (Japan) has established a traceability system that clearly defines manufacturing methods and inspection standards for each manufacturing process and manages production and inspection histories. In addition, the factory conducts strict quality checks, as well as prior inspections of local manufacturers' quality control systems and locally manufactured products. In the manufacturing processes, a high level of reliability is assured with 100% inspection.



Environmental Testing

FURUNO strives to further improve product quality by conducting various tests, such as electromagnetic environment tests, vibration/shock tests, and temperature/humidity tests.





Effectiveness of the Board of Directors and Audits by Corporate Auditors

Effectiveness of the Board of Directors

FURUNO conducts an annual evaluation of the effectiveness of the Board of Directors to identify issues and areas for improvement. In FY2023, a questionnaire was sent to all directors and corporate auditors to evaluate the measures taken, as well as to evaluate the operation of related important meetings, etc. and the evaluation of the Board of Directors as a whole. As a result, the Company received a certain degree of recognition for the improvement efforts made by the Management Committee, the CXO Committee,

and other important meetings, in addition to the Board of Directors. In terms of the overall evaluation, although there are some points that continue to require improvement based on several opinions and suggestions, the effectiveness of the Company's Board of Directors as a whole has been ensured. Based on the results of this analysis and evaluation, we are unified in our intent to systematically strengthen our efforts to address important management issues.

Effectiveness of Audits by Corporate Auditors

FURUNO has adopted a company-with-auditors system, and corporate auditors conduct objective and rational audits by attending Board of Directors meetings and other

important meetings, inspecting important documents, and visiting subsidiaries, and interviewing directors and general managers.

Directors' Skills Matrix

Effective March 1, 2021, FURUNO has decided to separate management and execution. Management is practiced by four full-time directors and three outside directors, for a total of seven directors, and management oversight is ensured by three auditors, including two outside auditors. One of the

four internal directors is a mid-career employee and has experience working for other companies. The three outside directors have experience as managers at other listed companies.

Skills Matrix of Directors, Auditors

O...Main Skills/Experience O...Secondary Skills/Experience (up to 3 in total)

| Position | Name | Company Management | Sales / Marketing | R&D / Industrial | Finance / Accounting | Compliance / Risk Management | Human Resources | IT / DX | International Experience |
|--|-----------------|-----------------------|----------------------|---------------------|-------------------------|---------------------------------|--------------------|-----------------------|-----------------------------|
| President and CEO | Yukio Furuno | 0 | | | 1 1 1 1 | 0 | 0 | 2 2 2 2 2 | |
| Director Managing Executive Officer and CTO | Shinji Ishihara | | | 0 | | | | 0 | 0 |
| Director Managing Executive Officer and CFO | Yutaka Wada | 0 | | | 0 | | | | 0 |
| Director Managing Executive Officer | Kazuma Waimatsu | | O | | | | | 0 | 0 |
| External Director | Hideo Higuchi | O | | 0 | | | | 0 | 1 1 1 1 |
| External Director | Shingo Kagawa | O | | 0 | | | | 0 | |
| External Director | Masako Kubo | O | | | 1 1 1 1 | | 0 | 1 1 1 1 | |

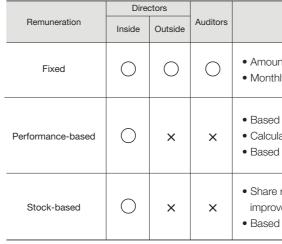
| Position | Name | Company Management | Sales / Marketing | Finance / Accounting | Compliance / Risk Management | International Experience |
|--|-------------------|-----------------------|----------------------|-------------------------|---------------------------------|-----------------------------|
| Audit & Supervisory Board Member | Shigenori Ametani | | O | | | 0 |
| External Audit & Supervisory Board Member | Toru Muranaka | | | | O | |
| External Audit & Supervisory Board Member | Shogo Yamada | 0 | | 0 | | 0 |

Executives' Compensation · Governance Data

Basic Policy on Directors' Remuneration

FURUNO's basic policy is to link the remuneration of directors to shareholders' profits so that it fully functions as an incentive to sustainably increase corporate value, and to set the remuneration of individual directors at an appropriate level based on their respective positions and responsibilities.

Compensation Composition



Governance Data

| | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 |
|---|-----------|---------|---------|---------|---------|
| Board of Directors | | | | | |
| Directors | 11 | 10 | 6 | 6 | 7 |
| Outside directors | 2 | 2 | 2 | 2 | 3 |
| Board meetings | 13 | 12 | 12 | 13 | 13 |
| Attendance rate | 96.5 | 91.7 | 100.0 | 92.0 | 94.9 |
| Average years in office | 10.2 | 10.8 | 13.2 | 14.2 | 14.3 |
| Audit & Supervisory Board | | | | | |
| Auditors | 3 | 3 | 3 | 3 | 3 |
| Outside auditors | 2 | 2 | 2 | 2 | 2 |
| Auditors' meetings | 14 | 14 | 14 | 14 | 14 |
| Attendance rate | 97.6 | 97.6 | 100.0 | 100.0 | 100.0 |
| Nominating and Compensation Advisor | y Committ | tee | | | |
| Members | 6 | 6 | 6 | 6 | 6 |
| Directors' remuneration (millions of yen) |) 159 | 232 | 235 | 234 | 210 |
| Auditors' remuneration (millions of yen) | 39 | 39 | 39 | 38 | 35 |
| Cross-shareholdings (number of stocks |) | | | | |
| Unlisted stocks | 8 | 8 | 8 | 9 | 9 |
| Stocks other than unlisted stocks | 14 | 14 | 12 | 12 | 12 |

Compensation Overview

 Amount within framework approved at Shareholders Meeting · Monthly remuneration based on position and responsibility

• Based on KPI achievement to raise performance awareness • Calculation: 3% of Net income (previous FY)

• Based on level of responsibility, KPI achievement of division under control, etc.

• Share risks and benefits of stock price fluctuations with shareholders and improve corporate value

• Based on a percentage of total amount of previous year compensation

Compliance

The Compliance Committee, chaired by the President and including outside members (lawyers), has been established, and the "FURUNO Group Code of Conduct" is our ethical standard.

Compliance education and awareness

To raise compliance awareness, FURUNO conducts compliance education for executives and employees through various level-specific training programs, theme-specific training, and e-learning. Opportunities are also provided for "workplace study sessions" where employees at each workplace freely exchange opinions on compliance. In addition, in revising the Compliance Handbook, which is distributed exclusively to FURUNO Group employees in Japan, an English and Chinese version was also produced. The English and Chinese versions of the handbook is available to employees at overseas locations for use in compliance education and other activities.



Yukio Furuno President and CEO

Risk Management

To properly manage risks that could have a significant impact on management, FURUNO has established a "Risk Management Committee" chaired by the President. It evaluates company-wide risks, determines the importance of each risk, and appoints a department and subcommittee in charge of each risk countermeasure to reduce it.

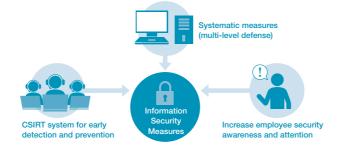
Security Trade Control

We have established security trade control system with the president as the chief executive officer. We constantly check the trends of export controls and sanctions globally, and conduct "compliance examinations" to determine whether products and technologies are subject to regulations and "transaction examinations."

To ensure that our employees understand the importance of export control for economic security, we conduct internal notifications and e-learning training, as well as annual internal audits to verify the status of self-management, in an effort to maintain and manage our export control system.

Information Security Measures

FURUNO is working on improving employee security awareness and vigilance through e-learning education and internal trainings. The CSIRT also continuously monitors, collects information, and responds to the incident to prevent damage from spreading and to calm the situation as soon as possible.





Officer Profiles

Directors

Shinji Ishihara Director Managing Executive Officer and CTO

| | Joined FURUNO General Manager, Research & Development Department, Marine Electronic Products Division |
|-----------|--|
| May 2007 | Britelon |
| , | Managing Director |
| Mar. 2018 | Integration Chief Manager, Product Designing, Development & |
| | Value-engineering Head |
| Mar. 2021 | office, Marine Electronic Products Division Director, Managing Executive Officer |
| | and CTO (current) |
| | |
| | |
| | |
| | |
| | |
| | |



Yutaka Wada Director Managing Executive Officer and CFO

| Apr. 1982 | Joined FURUNO |
|-----------|---------------------|
| Mar. 2003 | |
| | Marketing Departm |
| | Products Division |
| May 2007 | Director and Gener |
| | Marine Marketing |
| | Electronic Products |
| Mar. 2015 | |
| | Manager, Marine E |
| | Division |
| Sep. 2015 | |
| | Marine Electronic F |
| | General Manager, I |
| May 2016 | |
| | Head of Tokyo Offi |
| | Manager, Marine E |
| | Division |
| May 2018 | Audit & Supervisor |
| May 2023 | Director, Managing |
| | and CFO (current) |
| | |
| | |

Mar. 1971 Joined TEIJIN LIMITED Sep. 1984 Joined FURUNO Mar. 1987 General Manager, Administration Division May 1987 Director May 1990 Managing Director May 1999 Managing Director and General Manager, Head of Tokyo Mar 2007 President Mar. 2021 President and CEO (current)

Merchant Marine ment, Marine Electronic

ral Manager, Merchant Department, Marine ts Division onal Vice General Electronic Products

Vice General Manager, Products Division; Head of Tokyo Office r, General Manager, fice, Secretary to General lectronic Products

y Board Member Executive Officer



Kazuma Waimatsu Director

Managing Executive Officer

| Apr. 1984 Mar. 2006 | |
|------------------------|---|
| May 2009 | Electronic Products Division Director and General Manager, Products Planning & Marketing Department, Marine Electronic Products Division |
| Jan. 2021 | Director and Divisional Vice General Manager, Marine Electronic Products Division |
| May 2021 | Senior Executive Officer and Divisional General Manager, Marine Electronic Products Division |
| Mar. 2024 | Managing Executive Officer and Divisional General Manager, Marine Electronic Products Division |
| May 2024 | Director, Managing Executive Officer, Divisional General Manager, Marine Electronic Products Division (current) |

Executive Officers



Shingo Kagawa External Director

| a | Masako External Directo |
|-------|----------------------------|
| iroup | Jun. 2011 Director, OMRC |

- Kubo tor President, Network Service Business Unit; Head of Image Internet Service Business President, Outsourcing Business Unit; Head of Image Internet Service Business Division
 - ON PERSONNEL Ltd. Apr. 2015 President and CEO Apr. 2018 Executive Officer, OMRON Corporation Apr. 2018 President, OMRON EXPERTLINK Co., Ltd. Apr. 2022 Program-Specific Professor, The Research
 - Center of Community Partnerships, Kyoto Women's University (current)
 - Jun. 2022 Outside Director, NITTO KOGYO CORPORATION (current)
 - Jun. 2023 Senior Director, KYOTO OMRON COMMUNITY FOUNDATION
 - May 2024 External Director, FURUNO (current)





Satoshi Ohya Senior Executive Officer

Human Resources & General Affairs Department General Manager



Kiyoshi Furuno Executive Officer

Marine Electronic Products Division Vice General Manager and Marketing Head Office General Manager



Tsutomu Okada

Research and Innovation Center General Manager



Atsushi Takagi

Executive Officer

Corporate Planning Department General Manager



- and Senior General Manager, Corporate Strategic Planning HQ Mar. 2009 Managing Executive Officer and Senior General Manager, Corporate Strategic
- Planning HQ Nov. 2011 Outside Director, SOLOEL Co., Ltd.

External Directors

-1-->

Corporation

- Mar. 2012 Director Jun. 2012 Outside Audit & Supervisory Board Member, Toyo Business Engineering Corporation (currently Business Engineering
- Corporation) May 2016 External Director, FURUNO (current) Jun. 2016 Outside Director, Toyo Business Engineering Corporation (currently Business Engineering Corporation) (current)
- President, Network Service Business Unit Apr. 2016 Corporate Executive Officer; Chief Technology Officer; Head of Digital Services Business Apr. 2018 President and Representative Director, FUJITSU RESEARCH INSTITUTE Apr. 2020 Special Adviser, APAMAN Co., Ltd. May 2020 External Director, FURUNO (current) Oct. 2020 President and Representative Director, DigiIT Corporation (currently SS
- Technologies Corporation) Oct. 2021 Chairman of the Board, SS Technologies Corporation
- May 2022 Outside Director, MINISTOP Co., Ltd.
- (current) Jan. 2023 Outside Director, H.I.S. Co., Ltd.(current)

Division



Auditors



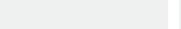
Shigenori Ametani Auditor

- Apr. 1984 Joined FURUNO Mar. 2009 General Manager, International Marketing Department, Marine Electronic Products
- Division Jun. 2016 Administration Officer; General Manager, International Marketing Department, Marine Electronic Products Division
- Mar. 2021 Deputy General Manager, Management Planning & Intelligence Department Feb. 2023 Assistant to Audit & Supervisory Board
- Members May 2023 Audit & Supervisory Board Member (current)



| Apr. 1995 | Registered as an attorney |
|-----------|-----------------------------------|
| | (Osaka Bar Association) (current) |

- Apr. 2007 Teacher, Doshisha Law School May 2014 Audit & Supervisory Board Member,
- FURUNO (current)
- Jun. 2015 Outside Audit & Supervisory Board Member, SUZUKEN CO., LTD. Jun. 2016 Outside Audit & Supervisory Board Member, CAPCOM CO., LTD. (current)



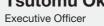


Shogo Yamada External Auditor

Apr. 1996 Registered as a Certified Public Accountant (current) Jul. 2013 President, Shogo Yamada Certified Public

- Accountant Office (current) Mar. 2014 Outside Audit & Supervisory Board
- Member, TOYO TANSO CO., LTD. Mar. 2015 Outside Director, TOYO TANSO CO., LTD.
- Jun. 2015 Outside Director, CONTEC CO., LTD. Jan. 2020 Director and COO, TOMOE VALVE INDUSTRY PTE LTD (current)
- Jan. 2022 Director, TOMOE VALVE INDUSTRY PTE LTD (current) May 2022 Audit & Supervisory Board Member,
- FURUNO (current)





In charge of Research and Innovation Center









Koji Tokuda Executive Officer

Marine Electronic Products Division Vice General Manager and Product Designing, Development & Value-engineering Head office General Manager

Takanori Uemura

Executive Officer

Marine Electronic Products Division Miki Factory General Manager



Kenichi Mori Executive Officer

Marine Electronic Products Division Service Management & Commanding Department General Manager

Yukio Nobuhiro **Executive Officer**

In charge of System Products Division, Avionics and Defense Electronics Division System Products Division General Manager

MESSAGE from External Directors



Hideo Higuchi External Director

Break through the habit and take challenges

FURUNO has reformed its management structure by formulating a long-term plan and introducing an executive officer system. In FY2023, we achieved record-high sales and significant earnings growth, supported by favorable market conditions and a weaker yen. However, in order to meet expectations from our stakeholders, we must achieve continued growth and quickly achieve our long-term targets.

In order to achieve this, it is necessary to strengthen and reform governance on a global basis and set challenging goals and foster a culture that will promote these goals. I have been actively offering my opinions and suggestions as an external director, but going forward, I intend to focus even more on bringing about change and awareness toward that change.



Shingo Kagawa External Director

Realizing nonstop growth

FURUNO has strong points in high technology, customer-oriented sales, and global sales capabilities, and we believe that further growth can be expected through reform (management of trends and changes) such as optimization and speed with an eye to society as a whole. As an external director, I will use the personal connections and insight I have developed through my worldwide activities to identify issues surrounding FURUNO and propose reforms to solve them.

Today, in the age of VUCA, it is even said that corporate growth is impossible without change, and it is becoming increasingly important to discuss the essentials. We believe that we can make a great leap forward by creating new awareness and vitality for change in management, and by fostering an effective corporate culture.



Masako Kubo External Director

Promote D&I to realize the Management Principles

I have been appointed as an external director through the Annual General Meeting of Shareholders.

I am involved in career education at a university and running a "Leadership Development Course for Women" for working adults to raise the self-esteem of women who aspire to management positions and encourage them to be active in the future.

Based on my career, I would like to promote Diversity and Inclusion at FURUNO to foster a rewarding organizational culture that respects the values of each individual, which will lead to our management principles. Furthermore, I will play a role in corporate governance and make recommendations that will contribute to FURUNO's sustainable growth and maximization of corporate value.

Human Capital Utilization [Standard policy]

Human Capital Management

FURUNO has provided various values by realizing its management principles: "A company exists to serve society," "Its management must be creative" and "The happiness of its employees comes with the growth of a company." To continue to service society, it is essential to have "human resources" who can solve social issues and create new values. For this reason, FURUNO regards "human capital" as its most important management capital and established a "Vision for Human Resources and Corporate Culture" for 2030.

VALUE through GLOBALIZATION and SPEED

Under NAVI NEXT 2030, we will respect the "Management Principles" and "Action Guidelines" as universal values and focus on the following three points to realize the vision.

We will create further value for society "together" with all stakeholders of the Furuno Group by deeply understanding the vision and acting with a high degree of autonomy.

Globalization

We will foster a global mindset and make optimal and maximum use of internal and external resources to achieve our vision, regardless of affiliation, region, or country.

Human Resources and Corporate Culture Vision

Value

Speed

We are not afraid to change and aim to continue to create a new era.

Human Resource Strategy

FURUNO is currently working on the Phase 2 Mid-term Management Plan (FY02/2024-FY02/2026) with basic measures: "Improvement in Profitability," "Expansion of Sales" and "Implementation of Sustainable Management." In conjunction with these measures, we have formulated Human Resource Strategy and Personnel Policies.

Human Resources and Corporate Culture Vision

VALUE through **GLOBALIZATION** and **SPEED**

1. Value

Challenge for further value co-creation

2. Globalization

Penetration of globalization

3. Speed

Quick and flexible decisions and actions

Human Resources Development Policy

Fostering human resources who set high goals and take on the challenge of co-creating value from a global perspective for the sake of social contribution and happiness.



Internal Environmental Improvement Policy

Providing a safe and comfortable environment where diverse human resources can maximize their abilities.

Details of two policies

- Global administration of human resources
- Identification and development of human resources who can co-create the value
- Development of next generation's global management leaders
- Fostering a global mindset among head office personnel
- . Human resource management that respects and supports the diverse career perspectives of each employee.
- Spread correct understanding, raise awareness, and change behavior to promote NAVI 2030
- Promotion of initiatives to make the most of diversity, which is a source of value co-creation
- Promotion of Health and Productivity Management



Major Initiatives for Human Resource Strategy

Permeation of Resources and Corporate Culture Vision

The President and other top management members hold town meetings and engage in direct dialogue with employees to ensure that the vision permeates the whole FURUNO group. In addition, we conduct an employee engagement survey called "F-Voice" to

Create "opportunities" for employees to talk to top management members. Conduct a vision education for overseas subsidiaries staff.

Encourage willingness to take on challenges

To co-create values, it is necessary to have a corporate culture in which challenges are praised. We strengthen management skills of managers to enhance their members to take on new challenges. We also promote an in-house internship system that provides employees with opportunities to experience work in various departments at their own request. Furthermore, in our

Concrete measure

 Promote an in-house internship system. Transformation of consciousness and behavior by development of management skills.

Maximize the abilities of employees and optimize the allocation of human resources according to ability

In order to maximize the abilities of each employee and to assign human resources in accordance with their capabilities, we actively promote the development of human resources with a wide range of experience through job rotation. Specifically, the Human Resource Development Committee, which is led by a director in

Concrete measures

 Career support assistance by young advisors. Promote the personnel rotation

- Introduce career challenge system.
- Strengthen DX human resources.

measure the effectiveness of these efforts and utilize the results in the formulation and implementation of the next vision penetration measures and human resources strategy.

Main KPIs (Target for 2025)

- Positive responses to Engagement Survey's "Values in Practice.
- Domestic (Japan):

personnel evaluation system, we have introduced "Challenge Goals," a system that allows each employee to set not only goals based on departmental policies, but also goals that they would like to challenge on their own initiative, based on our global vision "NAVI NEXT 2030."

Main KPIs (Target for 2025)

· Positive responses to Engagement Survey's "Innovation."

D 0 Overseas:



- charge of each job function, meets regularly to consider and decide on the assignment of human resources. In addition, we are promoting DX to strengthen our competitiveness under the Phase 2 Mid-term
- Management Plan and are taking steps to develop DX human resources to lead and execute the plan.

Main KPIs (Target for 2025)

60

Personnel rotation result;

Major Initiatives for Human Resource Strategy



Management Human Resources Development

In order to realize sustainable management as stated in the Phase 2 Mid-term Management Plan, it is important to continuously develop excellent management personnel. We have established an educational system to continuously develop all human resources, from general employees to management candidates (executive officers), in accordance with their expected

roles at each stage of growth. Specifically, as a selective training program, we conduct training of selected young employees for early development as candidates for management positions, and for executives, we conduct training for selected executives to foster a management perspective.

10% or more

Main KPIs (Target for 2025)

Education fee increase

compared to FY2023

Concrete measures

- · Conduct top management training for newly appointed executive
- officers. Formulate a succession plan.
- Conduct the selective training for general employees and executives.
- Create a corporate environment for the penetration of globalization

Our group has established a worldwide sales and service network including affiliates and distributors, and overseas sales account for more than 60% of our total sales. In order to achieve the goals of the Phase 2 Mid-term Management Plan, it is essential to promote global sales and services in each region. We are striving

to recruit and train global human resources who will be responsible for these efforts. As a specific initiative, we are strengthening the recruitment of foreign employees at the head office and planning an "overseas internship program" for young employees.

• Introduce the "overseas internship program." Strengthen the recruitment of foreign employees.

Main KPIs (Target for 2025)

• Number of "overseas internship program": 5 as of the end of FY2025

Promote Diversity & Inclusion

In the Phase 2 Mid-term Management Plan, we aim to promote "Diversity & Inclusion" to realize sustainable management. In order to realize this goal, we have been promoting efforts to secure diverse human resources and foster a corporate culture that promotes their growth and success. In addition to implementing

D&I training through e-learning for all employees, we have strengthened our efforts to promote the hiring of female employees and the use of male parental leave. In FY 2024, Diversity and Inclusion Promotion Section is newly established and will lead the promotion of D&I in FURUNO.

Concrete measures

- Conduct a female employees leadership development training.
- Strengthen recruitment of female employees.
- Conduct a training of "D&I" for managers and all employees.
- Promote the use of male parental leave.

Main KPIs (Target for 2025)

- Ratio of female managers: 0% or higher
- Ratio of female employees in 5% or higher new graduate recruitment:

Message from Diversity and Inclusion **Promotion Section**

While the company has become a comfortable place to work by reviewing various systems and introducing new ways of working, what employees want is to reform the corporate culture from a D&I perspective. We will play a central role in developing an environment and implementing measures aimed at "creating opportunities for diverse human resources to take on challenges and play active roles" together with our employees.



"Eruboshi(*2)" from the Minister of Health, Labor and Welfare We received a "2 stars," the second highest rank of "Eruboshi(*2)" bases on the act on Promotion of Women's participation and advancement in the workplace

Promote Health and Productivity Management

We aim to create a corporate environment in which "Health and Productivity Management (White 500)" by each and every employee can continue to work in good the Ministry of Economy, Trade and Industry and the physical and mental health. To achieve this, we Japan Health Council for six consecutive years since established the "FURUNO Health Declaration" in March fiscal 2019. 2018 to strengthen our health management system and promote efforts to raise employees' health awareness. In September 2022, we formulated the "Health Management Strategy Map" which systematically organizes how various health measures implemented by FURUNO Group will lead to solutions to issues in health management. In recognition of our past efforts, we have been certified as one of the

Concrete measures

 To be certified as "Health and Productivity Management (White 500)." Conduct regular interviews with head office staff for mid-career hires

Respect for Human Rights

To raise employees' awareness of human rights, we conduct e-learning for all employees and human rights training for new employees and managers. In addition, in December 2022, we newly established the "FURUNO Group Anti-Harassment Policy." FURUNO



Human Resources & General Affairs Department Diversity and Inclusion Promotion Section Naoko Kozumi / Yuki Narasaki

Message

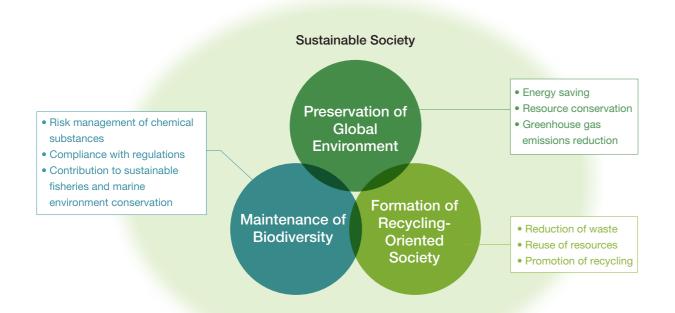


- will continue to promote educational activities to
- eliminate discrimination against people with disabilities, foreign nationals, LGBTQ, and other groups, and to realize an affluent society where they can coexist in harmony with each other.

Environmental Report

Environmental Policy

FURUNO recognizes that environmental considerations are one of the most important management issues and aims to realize a sustainable society by reducing the environmental impact of its business activities.



Toward the preservation of the environment

We have been working on environmental preservation and complying with the Energy Conservation Law*, and since 2010 we have been working to reduce CO₂ emissions with the mid- to long-term goal of 1% reduction from the previous year. In FY2024, we have decided to launch the FURUNO Carbon Neutral Program, which all is to achieve carbon neutrality by 2050.

- For Scope 1 and Scope 2, achieve a 50% reduction (compared to FY2013) in FY2030.
- For Scope 3, cooperate with other companies in our supply chain and reduce our own emissions as much as possible.

*Law concerning the rational use of energy

Toward a recycling-oriented society

In order to ensure thorough separation of waste generated from our three main business sites^{*1}, we continuously measure and monitor the amount of waste disposed and recycled. In addition, other domestic offices also comply with the Waste Disposal and Public Cleansing Law^{*2} by thoroughly managing industrial waste management slips (manifests).

*1 Total includes headquarters (Nishinomiya), Miki factory, FURUNO INT Center *2 Waste Disposal and Public Cleansing Law

Toward sustaining biodiversity

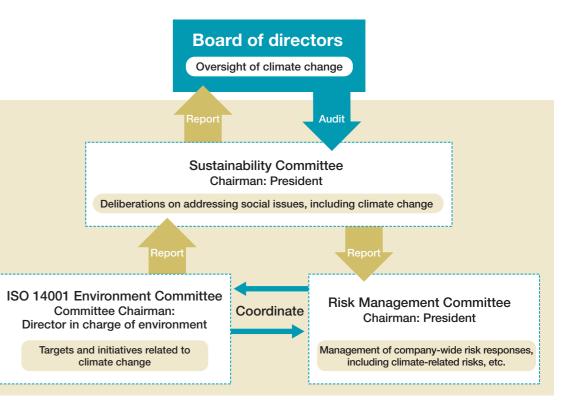
Among the various activities that are effective in maintaining biodiversity, FURUNO believes it is important to eliminate hazardous substances from the

Governance

Basic policies and matters related to climate change are discussed and decided by the "Sustainability Committee." The ISO14001 Environmental Secretariat oversees the

formulation of climate change-related policies and targets, as well as initiatives and report.

Governance/risk management systems related to climate change



products and their production processes, and to contribute to the management of marine resources using its products.

Risk Management

FURUNO has established a Risk Management Committee, chaired by the President, to assess company-wide risks, and take other measures to reduce risk.

The Risk Management Committee also works with the ISO 14001 Environmental Secretariat to mitigate risks related to climate change by providing instructions and recommendations.

Compliance with regulations on chemical substances

The RoHS Directive, which regulates the use of chemical substances in electrical and electronic equipment enforced in the EU, began to regulate 10 substances in July 2019, and FURUNO has been complying with the directive for applicable equipment. In addition, the introduction of chemSHERPA (common scheme for communicating information on chemical substances contained in products) has been completed.

Ship recycling convention

In May 2009, the Ship Recycling Convention was adopted as an international treaty to address the possibility that ships dismantled for scrapping may contain hazardous substances that could have a negative impact on the environment and human health. It is expected that substantial action will be taken, as the Ship Recycling Regulations with the equivalent content of the Convention began to be applied in the EU in December 2018.

Chemical risk assessment

The implementation of risk assessment for chemical substances is mandatory under the Industrial Safety and Health Law. It must be conducted in accordance

with the GHS* classification categories, taking into consideration the impact on the global environment as well as workers' health management.

*The GHS (Globally Harmonized System of Classification and Labelling of Chemicals) is a set of rules that harmonize the classification criteria and the content of labels and safety data sheets for each hazardous property of chemical products.





Reduction of Impact in Business Activities

Overall Environmental Impact

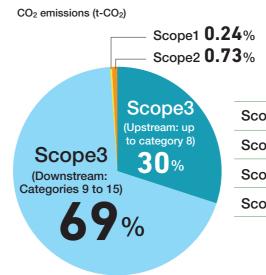
FURUNO strives to reduce the environmental impact of each process by understanding the inputs and outputs of its activities.



*Total includes headquarters (Nishinomiya), Miki factory, Furuno INT Center *Period: March 1, 2023 - February 29, 2024

CO₂ emissions (t-CO₂)

Approximate CO2 emissions in accordance with GHG Protocol Guidance, FY2022

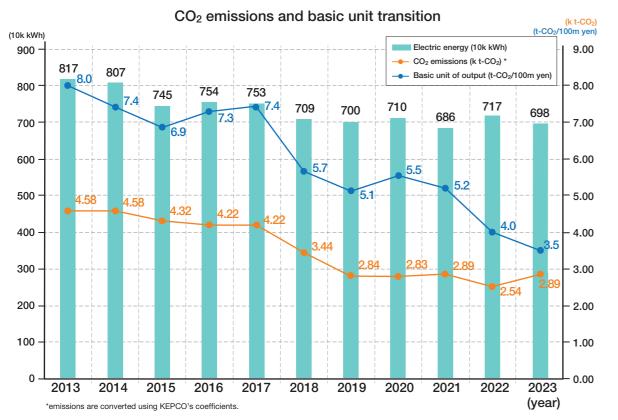


| | OUTPUT | | | | |
|---------------|--------|--|---------------------|--|--|
| R&D | 9 | Greenhouse gas (CO ₂) emissions | 2,889 t | | |
| Procurement | Q | Water discharge | 33 dam ³ | | |
| Manufacturing | | Waste discharge | 322 t | | |
| Manalaotaning | | Amount recycled | 269 t | | |
| Sales & | | Recycling rate | 84 % | | |
| Service | | Final waste disposal | 53 t | | |

| ope1 | about 1,500t-CO ₂ |
|------------------------|--------------------------------|
| ope2 | about 4,500t-CO ₂ |
| ope3 (upstream only) | about 184,000t-CO ₂ |
| ope3 (downstream only) | about 436,000t-CO ₂ |
| | |

Protection of the global environment

The following table shows the CO₂ emissions associated with electricity and gas consumption at the three main business sites.



In FY2023, although CO₂ emissions increased by 14% (due to the increase of the efficient in the Kansai Electric Power Coefficient from 3.0 to 3.6), emissions per unit of production decreased by 14% with the increase in output. In FY2023, we worked to reduce Scope 1 emissions by replacing gas air conditioners with electric air conditioners and reducing the risk of CFC emissions and leakage. In addition, from FY2024, we will promote the procurement of electricity derived from renewable energy sources to reduce Scope 1 emissions.

• Impact of components procurement difficulties

With the global difficulty in procuring electronic components and its resolution, costs for securing parts and materials have been on an increasing trend,

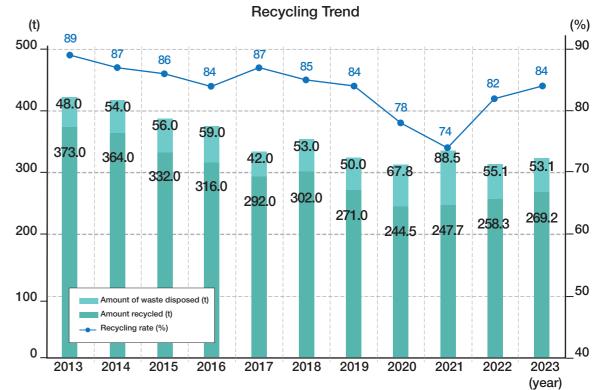
increasing the CO₂ emissions under Scope 3 Category 1 of the GHG Protocol.

| Scope3 Trend in Category 1 | | | |
|----------------------------|---------------------------------|--|--|
| FY2019 | about 120,000 t-CO ₂ | | |
| FY2020 | about 120,000 t-CO ₂ | | |
| FY2021 | about 140,000 t-CO ₂ | | |
| FY2022 | about 180,000 t-CO ₂ | | |
| FY2023 | about 180,000 t-CO ₂ | | |

*We plan to move forward with efforts to calculate primary data starting FY2024.

Towards a recycling-oriented society

In FY2021, the recycling rate temporarily declined with the completion of the new R&D building, SOUTH WING, but has since improved. In addition, while





on-site confirmation by waste disposal companies was difficult during the COVID-19, this has resumed.