

"One YAMATO 2023"

Medium-Term Management Plan Based on "YAMATO NEXT100"

Integrated Report 2022



The Yamato Group's Important Role as a Part of Social Infrastructure

Since its founding in 1919 as Yamato Transport Co., Ltd., the Yamato Group has created a large number of services that were unprecedented in their time, starting with TA-Q-BIN. By doing so, the Group has established itself as a corporate group that serves as a crucial part of social infrastructure. Recently, there have been major changes in the business environment surrounding Yamato. Against the background of the emergence and spread of COVID-19 and uncertain international circumstances, changes to consumption behavior and logistics structures have accelerated. Accordingly, the active participation of corporations in resolving social and environmental issues is becoming increasingly important to the achievement of a sustainable society.

Under these circumstances, the Yamato Group has transformed its business structure, which had been centered on our TA-Q-BIN services, and stepped up initiatives that aim to enable the provision of wide-ranging value covering the entire business process of customers. This transformation was based on our medium-term management plan "One Yamato 2023", which utilizes the One Yamato management structure to centralize the management resources of each Group company.

Through these efforts, we will contribute to the creation of an enriched society, a goal laid out in our Management Philosophy, and realize sustainable growth and the improvement of corporate value.



The fiscal year ended March 31, 2022, or as of March 2022

Operating revenues

¥1,793.6 billion

Operating profit

¥77.1 billion



Operation facilities for corporate clients*1

Approx. **400**

TA-Q-BIN sales offices

Approx. 3,500



Network coverage of TA-Q-BIN in Japan



Overseas development

25 countries and regions



Number of employees

Approx. 216,000



Sales drivers

Approx. **60,000**



Domestic parcel delivery market share*2

No. 1 (46.6%)

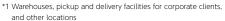


Annual parcel delivery amount (TA-Q-BIN, TA-Q-BIN Compact, EAZY, and Nekopos)

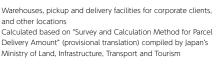


EAZY annual delivery amount

Approx. 2.27 billion parcels Approx. 460 million parcels



^{*2} Calculated based on "Survey and Calculation Method for Parcel Delivery Amount" (provisional translation) compiled by Japan's







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Forward-Looking Statements

This integrated report contains forward-looking statements concerning Yamato Holdings' future plans, strategies, and performance. These statements represent assumptions and beliefs based on information available at the time this report was created. Furthermore, forward-looking statements are subject to a number of risks and uncertainties that include, but are not limited to, economic conditions, customer demand, foreign currency exchange rates, tax laws, and other regulations. Yamato Holdings therefore cautions readers that actual results may differ materially from these predictions.

Editorial Policy

Having built up long-standing relationships of trust with all of its many and varied stakeholders, the Yamato Group discloses not only information of a legal nature but also information considered necessary for those stakeholders. The Yamato Group adopted the policy that such information shall be conveyed promptly and accurately as well as fairly and equitably. Conveying information, including that of a non-financial nature, on such aspects as management strategies, business overviews, and environmental, social, and governance (ESG) activities, this integrated report is intended to deepen the reader's comprehensive understanding of the Yamato Group. Please visit our website for more detailed information.

Guidelines Referenced

 Guidance for Integrated Corporate Disclosure and Company-Investor Dialogue for Collaborative Value Creation, Ministry of Economy, Trade and Industry



 Integrated Reporting Framework, International Financial Reporting Standards Foundation (IFRS Foundation)

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Group Corporate Philosophy

The Yamato Group's foundation lies in its Core Values, which serve as the spirit of the Group's founding and have remained unchanged since their establishment in 1931. Supported by our Group Corporate Philosophy, which was created based on our unchanging Core Values, we aim to become a corporate group that can make sustainable contributions to the creation of an enriched society.

Management Philosophy

Yamato helps enrich our society by enhancing our social infrastructure, creating more convenient services for evolving lifestyles and industries, and developing innovative logistics and distribution systems.

Core Values

We all represent the Company.

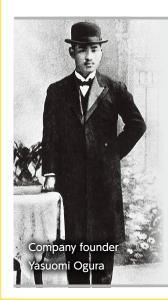
This value represents the spirit of "inclusive management," whereby employees make decisions based on their own judgments and engage with our customers and business partners with an awareness that they represent the Company.

2. We connect our customers' hearts with every delivery.

This value defines deliveries as not simply the transportation of goods, but rather a chance for us to connect with our customers' hearts and offer them joy.

3. We conduct ourselves both professionally and ethically.

This value reflects the importance of ensuring that all our employees adhere to laws and regulations as members of society while conducting themselves in an ethical manner.



Incorporating the Founding Spirit within Our Core Values

Our Core Values, which were established by our founder Yasuomi Ogura in 1931 shortly after our founding, have always been considered something that should remain unchanged throughout our over 100-year history. When it came to corporate management, Yasuomi Ogura believed that no matter how logically a businessperson ran a company, the efforts of each individual employee are the most important aspect of preventing that company's organization from becoming a mere formality and of having that company be accepted by society.

Personnel involved in our transport businesses work on their own individual routes on a daily basis, which means it can take a certain amount of time before the direction of upper management is communicated to them. Yasuomi Ogura believed that the independence of each employee who places importance on the Core Values could compensate for this time lag. He therefore took steps to spread awareness of the Core Values across the Company.

Overview of Our Group Corporate Philosophy



Management Philosophy

Our Management Philosophy serves as the purpose for operating our businesses and provides the direction toward which we should aim as a company.

Corporate Stance

Our Corporate Stance serves as our promise to society and represents our basic approach that we constantly implement with the aim of realizing our Management Philosophy.

Employee Code of Conduct

The Employee Code of Conduct lays out the ideal approach and mindset that all members of the Yamato Group should have as they engage in their daily work in accordance with the Management Philosophy and Corporate Stance.

Yamato Corporate Philosophy

Core Values

Our Core Values encapsulate our fundamental way of thinking and can be considered as the spirit of our founding. Within our Group Corporate Philosophy, we position these Core Values as the foundation of the Yamato Group.

History of Expanding the Value We Provide

1919

Delivery company

Founding of Yamato Transport Co., Ltd.



Around 1919 environment Business



Transformation of freight transportation (from ox- and horse-drawn carriages and wagons to trucks)

Around 1960



Rapid economic growth to stable growth

Improvement in standard of living and purchasing power

Around 1929

Launch of regular route transport service

Response to demand for small-lot delivery



Around 1976

Launch of TA-Q-BIN service

- Provision of products and services that meet consume
- Expansion of TA-Q-BIN network



Functions (including products and services)

1929

Direction of strategies

combined-load transport service between Tokyo and Yokohama

1976

Launch of TA-Q-BIN service

1986

Launch of Collect service (Currently TA-Q-BIN Collect)

1983

Launch of Ski TA-Q-BIN service Launch of International

1988 Launch of Cool TA-Q-BIN

TA-Q-BIN service

1984

Launch of Golf TA-Q-BIN service 1989

Launch of Airport TA-Q-BIN service

Establishment of TA-Q-BIN

service points (currently

1987

Launch of TA-Q-BIN service at

1951

Conclusion of agent contract with C.A.T. (Civil Air Transport) a Taiwanese airline, and launch of air freight handling

1958

Launch of artwork packing

1973

1976

distributors)

Establishment of Yamato System Development Co., Ltd. and commencement of business in information and communication domain

1952

Launch of marine freight handling shipping operations 1960

Completion of network for regular deliveries across Tokyo metropolitan area and surrounding areas

Expansion of domestic TA-Q-BIN network

Ratio of area covered across Japan

1976 3.4%

1989 **99.5**%

Expansion of overseas network

1980

Establishment of Yamato Transport U.S.A. Inc.

1983

Establishment of Yamato Transport (S)

1982

Establishment of Yamato Transport (Hong Kong) Ltd. (Currently Yamato Logistics 1986

Establishment of Yamato Transport (Nederland) B.V. (currently Yamato Transport Europe B.V.)

Networks

The Yamato Group, founded in 1919 as Yamato Transport Co., Ltd., has developed into what it is today by anticipating changes of the era and proposing products and services required by customers. After commencing a route-based, regular delivery service (Japan's first regular route transport service), we launched the TA-Q-BIN service to meet the delivery needs of countless customers. Today, we are working to further expand the value we provide to meet the needs of our customers and society under the One Yamato management structure in order to transform our supply chain in response to changes in consumption behavior and logistics structures.

Around 2000



Changes to lifestyles and expansion of needs from home delivery to individual delivery

From 2020



Emergence and spread of COVID-19

Changes in consumption behavior and logistics structures

Around 2000

Promotion of Group management

- Further advancement of **Delivery Business**
- Independent growth of non-delivery businesses



Around 2013

Creation of solutions in corporate logistics

- Creation of high-value-added business model
- Reinforcement of business infrastructure by innovating networks



1998

Launch of TA-Q-BIN Time Zone Delivery service

2007

Launch of Kuroneko Members members-only service for individual

2015

Launch of TA-Q-BIN Compact service

Launch of Nekopos service

The fiscal year ended March 31, 2022

2002

Launch of TA-Q-BIN Email Notification service

2012

Launch of Yamato Business Members, members-only service for corporate clients

2020

Launch of EAZY, product delivery service for E operators

¥1,793.6 billion

2005

Launch of TA-Q-BIN Collect, comprehensive payment settlement service for mail-order dealers

2016

Establishment of PUDO Stations (open-type parcel lockers)

2000 Launch of third-party logistics (3PL) business

2012

La<mark>unc</mark>h <mark>of *Tot<mark>al Logistics</mark> Suppor*t s<mark>erv</mark>ice for medic<mark>al</mark></mark>

2007

From April 2021

Medium-Term Management Plan "One Yamato 2023"

One Yamato



Launch of the One Yamato management structure, which centralizes the management resources of the roup with the aim of providing value from end to end for the businesses of our corporate clients, including clients based overseas, in both the upstream and downstream domains

1997

Completion of domestic TA-Q-BIN network

2013

Launch of operations at Haneda Chronogate

2003

Establishment of Yamato (Shanghai) Logistics Co., Ltd.

2022

25 overseas subsidiaries 25 countries and regions of operation (including representative offices and branch offices)

2016

- Conclusion of agreement for business collaboration and capital alliance with major Malaysian delivery company GD Express Carrier BHD. (currently GDEX Berhad)
 Acquisition of stock in OTL Group, of Malaysia

Structural Reforms Aimed at Achieving Sustainable Growth

In light of the shift to EC (e-commerce) across all industries, which has been accelerated by changes in consumption behavior and logistics structures, the Yamato Group has commenced structural reforms aimed at realizing sustainable growth and the improvement of corporate value over the medium to long term. Based on the medium-term management plan "One Yamato 2023," which is set to conclude at the end of the fiscal year ending March 31, 2024, we are reviewing operational structures and promoting reforms in terms of both revenues and cost in accordance with the One Yamato management structure, which centralizes Group management resources.

Identification of Issues

The primary reason for commencing these reforms is that the Yamato Group's strategies, management systems, and organizational and corporate culture centered on *TA-Q-BIN* do not fully address customer and social needs regarding the rapidly changing business environment and steadily worsening social issues.

Business Environment / Social Issues

Issues with the Management Structure

- Diversification of customer expectations and needs
- Rapid progress of EC (e-commerce) adoption in various industries
- Declining population and decaying regional infrastructure
- Declining working population
- Climate change and resource scarcity
- Further acceleration of the shift toward EC in all industries due to the COVID-19 pandemic

 $\label{lem:consumer_constraints} \textbf{Consumer behaviors:} \ \mathsf{Further} \ \mathsf{growth} \ \mathsf{of} \ \mathsf{EC} \ \mathsf{and}$

shift to omni-channel approaches, including non-face-to-face interactions

Logistics structure: Total optimization of inventory

and supply routes

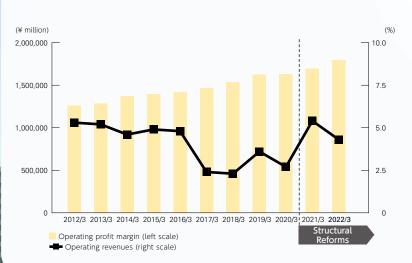


One Yamato



Comprises Yamato Transport,
which has integrated **nine** Group companies,
and operating companies in
and outside of Japan

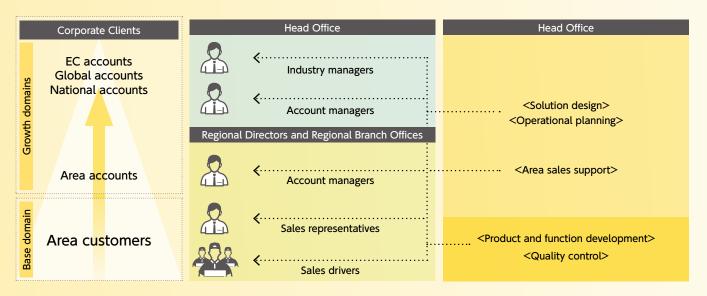
Changes in Operating Revenues and Operating Profit Margin



Aiming to be a company that provides value from end to end to the businesses of our corporate clients in both the upstream and downstream domains

Provision of Value for Corporate Clients from End to End Please refer to page 20.

- Increase TA-Q-BIN revenues by providing value-added proposals to area customers that utilize their own broad customer base
- Increase revenues through comprehensive value provision to the business supply chains of account customers



Structural Reform of Networks and Operations Please refer to page 26.

- Create a dedicated last mile network that focuses on urban areas in response to growth in the EC domain, corporate domains, and refrigerated delivery services
- Optimize the TA-Q-BIN network based on the capacity of the new last mile network (consolidate and increase the size of bases)



- 1 Establish and develop EC logistics network
- 2 Establish middle mile network
- 3 Consolidation and enlargement of TA-Q-BIN sales offices
- 4 Launch dedicated refrigerated delivery bases
- 5 Reform operations and build IT systems

Value Creation Process

Business Environment / Social Issues

- · Diversification of customer expectations and needs · Rapid progress of EC adoption in various industries
- Declining population and decaying regional infrastructure Declining working population Climate change and resource scarcity

Further acceleration of the shift toward EC in all industries due to the COVID-19 pandemic

- Consumption behavior: Further growth of EC and shift to omni-channel approaches, including non-face-to-face interactions
 - Logistics structure: Total optimization of inventory and supply routes

Management Resources / Strengths (As of March 31, 2022) Corporate Yamato Business Members.

Customer Foundation clients

Approx. 1.48 million

Consumers

Kuroneko Members: Approx. 54 million



Human Resources Sales representatives

- Account sales representatives and sales drivers: Approx. 60,000
- Customer Guest operators and call center operators: representatives Approx. 25,000

X

X

Logistics Network Base network

Transportation

and delivery network

- Corporate operation facilities: Approx. 400
- Sales offices (*TA-Q-BIN*): Approx. **3,500**
- Last mile (TA-Q-BIN / EAZY / Middle mile) Global transportation (Forwarding / Asian cross-border land transportation)

X

Information

Physical and digital customer contact points

Data

- Account sales representatives / sales drivers / guest operators / call center operators / Kuroneko Members / Yamato Business Members, etc.
- Over **2.2 billion parcels** a year
- The Yamato Digital Platform (YDP)

X

Financial Foundation

Soundness

Credit rating: AA-



Value \

For consumers: Further enhancing the conveniend For corporate clients: Supporting corporate value impro providing support for management and increasing the efficiency of b Reducing environmental burden, en For society:

> The Yamato Group as a Part of Soci

Medium-Term Manageme

Combine the management resources gathered together from end to end with a view to

> Transformation into a business partner that supports the entire supply chain

Reinforcement of Group infrastructure

Optima manager based o

Reform of management structure and reinforcement of governance

Human res that supp Delive

Strengthening of sustainable management









Transformation Pla

Corporate

Group Corpo

Our Vision

- Management Philosophy: Contribute to the creation of an enriched society
- Environmental Vision: Connect. Deliver the future via green logistics
- Social Vision: Through co-creation and fair business activities, help create a society that "leaves no one behind"



Sustainable corporate value improvement

Ve Provide

ce of lifestyles

evement (not only enhancing logistics efficiency but also nt issues such as adjusting inventories, optimizing sales, ack-office work)

nhancing environmental resilience, and improving quality of life

o's Important Role al Infrastructure

ent Plan "One Yamato 2023"

under "One Yamato" in an optimal manner to provide value oward transforming the supply chain

Creation of the "EC ecosystem"

I allocation of ment resources n data analysis

Promotion of data and innovation strategies

ource strategies ort "Innovating ry Business"

Improvement of capital efficiency













"YAMATO NEXT100"

Governance

orate Philosophy

Targets (Fiscal year ending March 31, 2024)



Consolidated operating revenues: ¥2 trillion

Consolidated operating profit: ¥120 billion Consolidated operating profit margin: 6.0% Profit attributable to owners of parent: ¥72 billion

ROE: 10% or higher



Reduce GHG*1 emissions: -10%*2 compared with the fiscal year ended March 31, 2021

Reduce GHG emission intensity: -10%*2 compared with the fiscal year ended March 31, 2021

Use of electricity generated via renewable energy sources: 30%

*1 Greenhouse gas

*2 In house emissions of consolidated companies in Japan and Swan Co., Ltd. (Scope 1 & Scope 2)

Improvement in operating revenue per employee*3: +15% compared with the fiscal year ended March 31, 2021 Overtime hours per employee: -20% compared with the fiscal year ended March 31, 2021

Annual paid leave utilization: 90%

*3 Converted number of employees based on different working hours

Serious traffic accidents*4: **Zero**

Number of traffic accidents: -50% compared with the fiscal year ended March 31, 2020

Serious occupational diseases*5: **Zero**

Reduce frequency of lost workday injuries: -20% compared with the fiscal year ended March 31, 2020

*4 Fatal accidents for which the Company is responsible

*5 Incident involving a fatality

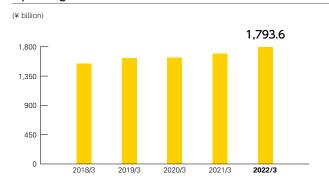
- * Excerpts from "Sustainable Medium-Term Plans 2023"
- Please see pages 34-35 for details on environmental and social targets.

Performance Highlights (Year Ended March 31, 2022)

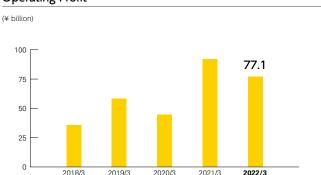
Financial Information

Operating revenues amounted to ¥1,793,618 million, up 5.8% year on year, owing to Yamato's focus on increasing the number of parcels handled by the Company and the optimization of logistics for corporate clients in response to the accelerated growth of the EC domain. As a result of increasing costs following the promotion of our medium-term management plan "One Yamato 2023" and the trend of rising fuel prices, operating profit came to ¥77,199 million, down 16.2% year on year. Profit attributable to owners of parent was ¥55,956 million, down 1.3% year on year, and ROE was 9.6%, decreasing 0.4 of a percentage point. This was due to recording gains on investments in investment partnerships and gains from sale of cross-shareholdings. However, there was also the cost of revising the system for employees' retirement benefits and a loss on sale of shares following the business transfer of associated companies, which reduced taxable income for the fiscal year ended March 31, 2022.

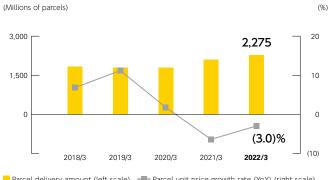
Operating Revenues



Operating Profit

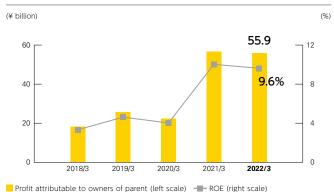


Parcel Delivery Amount / Parcel Unit Price Growth Rate (YoY)

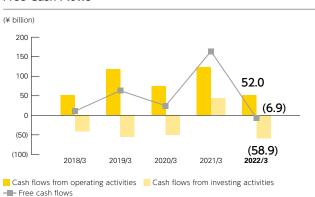


Parcel delivery amount (left scale) — Parcel unit price growth rate (YoY) (right scale)

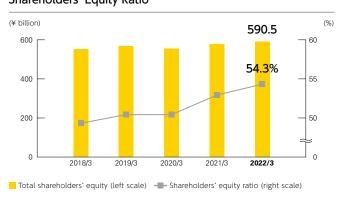
Profit Attributable to Owners of Parent / ROE



Operating and Investing Cash Flows / Free Cash Flows*1



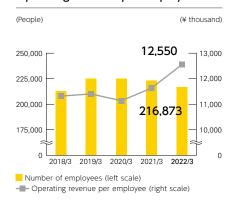
Total Shareholders' Equity / Shareholders' Equity Ratio



Non-Financial Information

We are working to strengthen sustainable management to achieve both sustainable business growth and the development of a sustainable society. In Sustainable Medium-Term Plans 2023, we have set out targets and specific actions to address material issues in 2023. In the first year of these plans, the fiscal year ended March 31, 2022, we steadily developed initiatives to achieve these targets under the sustainability promotion system we have been maintaining. We will continue to promote measures for reinforcing sustainable management and enhance related training. At the same time, we will make improvements in light of issues that arose in the first year of the plan by reviewing measures and adding new ones

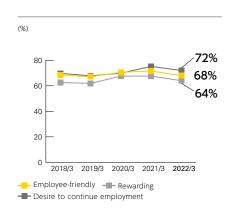
Number of Employees*2 / Operating Revenue per Employee*3



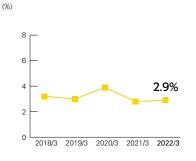
Overtime Hours per Employee*4 / Percentage of Annual Paid Vacation Days Taken*5



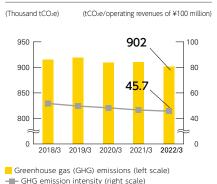
Working Styles Awareness Surveys*6



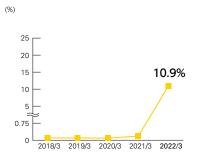
Rate of Resignation*7



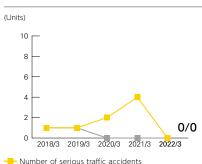
Greenhouse Gas (GHG) Emissions*8 / **GHG Emission Intensity**



Percentage of Electricity Generated via Renewable Energy Sources*8*9



Number of Serious Traffic Accidents*10 / Number of Serious Occupational Diseases*11



- Number of serious occupational diseases

- *1 Free cash flows = Cash flows from operating activities + Cash flows from investing activities
- *2 Number of employees as of March 31, 2022
- *3 Calculated using the average number of employees and the number of part-time workers (after conversion into full-time employees) during the fiscal period
- *4 Scope: Full-time employees of Yamato Group companies in Japan
- *5 Number of annual paid vacation days taken per employee in respective fiscal year Number of annual paid vacation days granted per employee in respective fiscal year (Scope: Full-time employees of Yamato Group companies in Japan)
- *6 We administer awareness surveys regarding working styles on an annual basis in order to come up with more effective workstyle reform initiatives centered on management. (Scope: Full-time and part-time employees of Yamato Group companies in Japan)
- *7 Number of employee resignations in respective fiscal year (of their own accord) Number of registered employees as of respective fiscal year-end + Number of employee resignations in the respective fiscal year (including those due to retirement, etc.) (Scope: Full-time employees of Yamato Group companies in Japan)
- *8 Scope: consolidated companies in Japan and Swan Co., Ltd.
- *9 Electricity generated via renewable energy sources (MWh) ÷ Total power generated (MWh)
- *10 Fatal traffic accidents (for which the employee is responsible)
- *11 Incidents involving a fatality

Message from the President

Fully Utilizing the Management Resources of the One Yamato Structure to Promote Value Provision from End to End, Covering the Entire Business Process of Our Customers

Achieving Sustainable Corporate Value Improvement

Issues Following Integration of the Group and Our Future Response

In January 2020, we announced One Yamato, our policy for integrating Yamato Group companies. We had a period of preparation, following this announcement and, from April 2021, we integrated nine group companies, launching the One Yamato management structure in both name and practice.

Sixteen years have passed since the Yamato Group shifted to a pure holding company system in 2005. Since each Group company operated their diverse businesses under various systems, integrating their management structures into One Yamato and reallocating management resources in an optimal manner was not easy. In the first year of the One Yamato management structure, we developed a platform for management as One Yamato while devoting more effort than expected to integration.

Fiscal 2022 marked the second year of the medium-term management plan "One Yamato 2023," and there has been no change in the direction the Group should take in the medium to long term. In light of recent changes to the business environment, I have once again realized that it is time to make a change.

Reflecting on the Yamato Group's history, we launched our chartered truck delivery service in 1919 by purchasing four trucks, at a time when there were only 204 trucks in the entire country. Ten years later, we launched Japan's first regular route combined-load transport service and expanded our network to cover the entire Kanto region as the use of trucks became widespread in society. As we entered an era of post-war economic growth, mass production and mass consumption and needs increased for transport using

trucks for long-distance travel. Yamato was so focused on shortdistance transportation that the response to these changes was delayed and performance suffered. However, following this, we turned to small-lot delivery and launched TA-Q-BIN to meet the delivery needs of countless customers. Quickly understanding and anticipating changes in society and the methods for purchasing and selling items and making proposals to customers has led to today's development. Now, when information can be shared online in real time with the spread of the internet and smartphones, we must make new logistics proposals that take into account further changes to methods for purchasing and selling items.

The goal of transitioning to One Yamato is to evolve into a company capable of providing value to corporate clients, both inside and outside of Japan, across their entire business process. Changes in consumption and lifestyles that accompanied the COVID-19 pandemic and upheaval in the business process and supply chain, from the procurement of raw materials and components and production to sales and after-sales services, have become urgent issues for corporate clients. Accordingly, the Yamato Group is taking these changes as opportunities for growth. Under the One Yamato management structure, which centralizes management resources, we will expand our range of value provision through comprehensive proposals that support the resolution of customer management issues by utilizing extensive relationships with customers and our superior logistics facilities and transportation and delivery networks.

Transformation into a Partner That Supports the Entire Supply Chain for Our Corporate Clients

The Yamato Group is widely known as the TA-Q-BIN service provider. While TA-Q-BIN has a strong image owing to its services for individual clients, approximately 90% of the total delivery amount we handle comes from corporate clients. Of those, half are shipments from large corporate clients that are handled by our account sales representatives.

We cannot expand the range of value provision for these corporate clients by only providing TA-Q-BIN as we have to date. For example, corporate clients who sell products through

brick-and-mortar stores currently also tend to have e-commerce (EC) websites for sales. In many cases, they are also facing an increase in inventory and logistics costs due to creating separate logistics operations for both brick-and-mortar stores and EC websites. How do they optimize inventory as a whole? How do they minimize the total logistics costs? These are serious management issues for corporate clients. However, the Yamato Group can contribute to the optimization of logistics costs by balancing the appropriateness of inventory with a shortened lead time for the transportation and delivery of

goods. This is achieved by integrating the strengths of our logistics facilities and transportation and delivery networks, as well as providing consolidated management and optimization of solutions for the inventory of and logistics for brick-and-mortar stores and EC, not just by taking responsibility for *TA-Q-BIN* in last mile delivery.

Going forward, it is my belief that the Yamato Group should provide solutions that cover customers' entire supply chains in this way. Resolving inventory and operational issues will consequently contribute to improving our customers' management. We have been developing a base that enables proposals that contribute to addressing customer management issues by combining the management resources of the Group. We will continue to engage in maximizing the value we provide.

Deepening of Connections with Each Country and Global Expansion of the Value We Provide

In expanding the value we provide to corporate clients, the scope of our activities is not limited to within Japan. If we follow our customers' supply chains, the field extends overseas. The Group has global networks and has developed local subsidiaries in 25 countries and regions. To date, local subsidiaries have had the power to provide logistics services with uniform quality, but have been limited to providing value to each country individually. Accordingly, we are currently providing integrated solutions, deepening connections between Japan and other countries, and examining what kind of customer-oriented value we can provide.

In particular, transportation costs have been increasing significantly as a result of disruptions to global supply chains and steeply rising crude oil prices, to which companies are responding by shifting their production bases to other countries recently. When customers move their bases, there is a risk that we may lose business. However, if the Group coordinates globally and utilizes networks in the countries to which customers have relocated, we can once again propose optimal solutions. We are now making full use of the Group's existing management resources to provide value to customers. We will also globally expand the value we provide by collaborating with external partners, including M&As, for functions we do not possess.

Optimization of Networks and Operations for Providing Value from End to End

Yamato is engaging in the structural reform of its networks and operations to create an infrastructure for providing value from end to end for our customers' downstream, midstream, and upstream supply chains. Numerous EC operators have set up shipping bases in the vicinity of the Tokyo metropolitan area and three of its neighboring prefectures (Chiba, Kanagawa, and Saitama) where demand for EC has been concentrated in recent years. Thus, it is not efficient to



Message from the President

continue meeting EC demand through *TA-Q-BIN* networks and operations that appropriately meet the delivery needs of an unspecified number of customers across Japan. Therefore, in urban areas we are promoting the creation of a logistics network that specializes in EC, from pickup and sorting to transportation and last mile processes. For EC operators, there is a process for procuring products before shipping and measures for returning products after purchase. We will effectively meet these needs by utilizing new EC logistics networks in addition to last mile delivery. Furthermore, in response to an increasing demand for procurement and delivery of products between companies and for refrigerated delivery services, we will promote the creation and utilization of a middle mile network (route pickup and delivery for corporate clients) and the launch of dedicated refrigerated delivery facilities while also enhancing the productivity of the entire network.

In the fiscal year ending March 31, 2023, we have been building EC logistics networks and other infrastructure while drastically reviewing our existing *TA-Q-BIN* network in line with recent changes to the flow and volume of packages. We will enhance safety and quality, reduce processes such as transportation between facilities and sorting work at each facility, and improve productivity across the entire network by consolidating, increasing the size of, and redeploying *TA-Q-BIN* sales offices, which have been focused in smaller areas; by redefining the functions of each sorting terminal; and by integrating them with larger sales offices.

Transforming these networks and promoting the creation of systems that are capable of regulating management resources and operations in line with workloads will steadily lead to the next phase of growth.

Material Issues to Address for Sustainable Growth

The Yamato Group has laid out material issues to improve corporate value over the medium to long term and achieve a sustainable society, and is promoting sustainable management based on Sustainable Medium-Term Plans 2023, which defines the details of specific actions and targets to be achieved by 2023.

In terms of the environment, we are engaging in the creation of green logistics to meet our long-term target for 2050 of climate neutrality and our interim target of reducing GHG emissions by 48% by 2030 (compared with the fiscal year ended March 31, 2021). We are currently promoting the introduction of ultra-low-floor walk-through light-duty electric vehicles, which balance environmental

awareness with practicability for drivers; however, the issue going forward is energy management, including energy procurement. We will increase the amount of electricity generated by green energy, namely solar power, by promoting the installation of solar panels at terminals and sales offices. In addition, we will also aim to thoroughly implement electric vehicle use and solar power generation by collaborating with car manufacturers to develop and standardize detachable cartridge batteries, intensively introducing and using electric vehicles within specific areas, and engaging in energy management linked to equipment at facilities.



Creation of a System for Sustainability That Leads the Entire Logistics Industry

It is natural to engage in sustainability as a single company. At the same time, however, it is the role of major companies in the logistics industry to create a system that enables the entire logistics industry to become sustainable. We are examining the creation of a structure that enables not only Yamato but also our small and medium-sized partner companies and other companies in the same industry to participate in reducing greenhouse gas emissions.

Furthermore, distributors are facing issues, such as securing the transportation capabilities of trucks for long-distance travel and considering alternative means of transport, as a cap on overtime work will be applied to vehicle operation from April 2024, in addition to the decreasing working population and aging drivers.

The Yamato Group has adopted various countermeasures including the commencement of the operation of cargo flights as a new method of long-distance transportation from 2024. However, this is merely a new method of transportation. It is essential to increase the value provided by our services. We will expand the scope of value we provide through comprehensive proposals that support the resolution of customers' management issues, as well as provide individual services such as transportation and storage. We

must also increase the turnover rate of assets to enhance profitability and secure long-distance transportation capacity. For example, we can increase the operational hours for vehicles by reducing the transport distance for drivers and combining short- and medium-distance transportation. Since it is difficult for each distributor to prepare their own facility, the logistics industry as a whole is considering the development of facilities that can be used openly and the creation of a system that allows operations including the transfer of packages and replacement of vehicles.

Rather than viewing sustainability initiatives as a cost, we are taking steps to address them with an awareness that these responses and investments enable us to create new systems that will lead to growth opportunities.

Important Factors to Consider When Improving Corporate Value

The most important factor when maintaining and improving corporate value is protecting and continuing to strengthen the trust we have built up with customers and society. One of the Yamato Group's core values is that we conduct ourselves both professionally and ethically. For me, professionalism and ethics are vital when strengthening this trust. While the most important goal for a company is generating profit, this does not mean that it should do anything for profit. I believe that in addition to possessing the correct ideals and acting ethically toward customers, conducting business while placing value on acting ethically toward coworkers engaging in their daily operations, business partners, and local communities also leads to trust.

This year we passed the midway point of the current mediumterm management plan, which runs until March 31, 2024. Through One Yamato, we are steadily increasing the scope of value we provide to customers. We aim to further improve corporate value in the future by continuing to always respond to changes with a sense of speed and building up trust with each stakeholder, such as customers, business partners, local communities, and all of our shareholders, with the Group's Management Philosophy, including our Core Values, as the cornerstone.

November 2022

Julala Nogao

Message from the Chief Financial Officer



PROFILE

Toshizo Kurisu

Representative Director, Executive Officer and Vice President Responsible for Finance, Public Relations and Digital

Promoting Structural Reforms Based on "One Yamato 2023"

During the fiscal year ended March 31, 2022, the first year of the medium-term management plan "One Yamato 2023" scheduled to finish in fiscal 2023, we steadily promoted structural reform initiatives under the One Yamato management structure, which focuses on Yamato Transport and centralizes the management resources of nine Group companies. As a result, we have seen an increase in operating revenue owing to our focus on increasing our delivery amount as part of our response to accelerated growth in the EC domain and optimizing customer logistics. There was a decrease in operating profit due to an increase in the cost price of fuel and an increase in costs following the promotion of structural transformation. Ordinary profit also decreased, despite the positive effect of gains on investments in investment partnerships. Profit attributable to owners of parent remained at the same level as the previous fiscal year due to gains from sale of strategic holdings of shares, the cost of revision of retirement benefit plan, and a loss on sale of shares following the business transfer of associated companies, which reduced taxable income for fiscal 2021.

During the second year of One Yamato 2023, the fiscal year ending March 31, 2023, in addition to global inflation trends, such as the rising cost of resources and steep food prices due to the instability of the international situation, there has been continued depreciation of the yen caused by the increasing gap between domestic and international exchange rates, making a full-scale economic recovery difficult to foresee. At the same time, there has been an increase in procurement costs, such as fuel, electricity, and labor. Under such circumstances, the Yamato Group has been making amendments to the Group's Management Structure where necessary, based on results and issues from the first year of the plan, and accelerating initiatives for providing value for corporate clients from "End to End" and structural reform of networks and operations as a foundation for future growth. We aim to enable the stable creation of profit by reforming cost structures in line with workload through optimization of the EC logistics network, which is currently being built, and the existing TA-Q-BIN network.

Financial Strategy and Investment Aimed at Creating Future Cash Flows

In the three-year period between the fiscal year ended March 31, 2022 and the fiscal year ending March 31, 2024, we expect to invest a cumulative ¥400 billion, including ¥200 billion in growth investments and ¥200 billion in current investments related to the maintenance of businesses, and to launch initiatives for structural transformation to promote the main initiatives of "One Yamato 2023."

In the first year of "One Yamato 2023," we actively promoted digital investments that contributed to the creation of a digital information infrastructure (Yamato Digital Platform), which maintains and utilizes data, and the enhancement of customer experiences and value provision. Meanwhile, we promoted the utilization of resources from external partners in the creation of an EC logistics network to pursue resilience in responding to the speed of management and fluctuations in demand. Going forward, we will implement investments when necessary, depending on whether or not they will increase corporate value over the medium to long term.

In regard to financial strategy, as a company responsible for social infrastructure, our basic policy is to maintain financial soundness, taking into account business continuity in light of increasingly severe disasters, to engage in reducing capital costs through accurate utilization of liabilities, to enhance operating profit margin by promoting structural reforms, and to enhance asset and capital efficiency through optimization of the balance sheet. Under this policy, we will strive to maintain our credit rating (AA-, Rating and Investment Information, Inc.) while keeping in mind an optimal capital structure.

In terms of fundraising, we will do so in a timely and appropriate manner with an awareness of financial soundness and efficiency. In particular, we will examine the utilization of sustainable finance in environment-related investments, such as climate change response.

From the perspective of our business portfolio, in April 2020 we transferred 60% of the issued common shares of Yamato Lease Co., Ltd. to Fuyo General Lease Co., Ltd. to strengthen the competitiveness of the lease service business and achieve joint ventures with partner companies aimed at expanding business domains. We also transferred 51% of the issued common shares of Yamato Home Convenience Co., Ltd. to ART MOVING COMPANY Co., Ltd. in January 2022 to further increase convenience for customers in the moving market.

We aim to improve corporate value over the medium to long term under the One Yamato management structure, which centralizes the management resources of the Yamato Group. While enhancing profitability through the optimal allocation of management resources and the implementation of growth strategies, we will reinforce financial strategies that contribute to reducing capital costs as well as enhance the efficiency of assets and capital and sustainable management for the sustainable development of society and businesses.

We will continue to promote initiatives, such as reorganization in anticipation of future business growth and reallocation of management resources to highly profitable businesses, with the aim of improving capital efficiency.

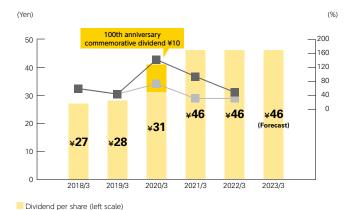
Basic Stance on Capital Policies and Shareholder Returns

In regard to capital policy and shareholder returns, we will consider timely and appropriate measures based on the future growth potential (operating revenues) and profitability (operating profit margin) of our businesses, financial soundness (status of cash creation, cash and cash equivalents, and capital adequacy ratio levels), investment progress, capital efficiency, and other factors, with a basic policy of stable dividends (with an awareness of the ratio of dividends to shareholders' equity). The key indicators for capital policies will be ROE of 10% or more (fiscal year ending March 31, 2024), a dividend payout ratio of 30% or more, and a total return ratio of 50% or more (cumulative for the period from the fiscal year ended March 31, 2021 to the fiscal year ending March 31, 2024).

In the fiscal year ended March 31, 2022, we paid dividends of ¥46 per share and achieved a payout ratio of 30.5%. In the fiscal year ending March 31, 2023, we plan to pay out an interim dividend

Shareholder Return Results and Forecast*

(Fiscal Year Ended March 31, 2018 to Fiscal Year Ending March 31, 2023)



■ Dividend payout ratio (%) (right scale)
■ Total return ratio (%) (right scale)

* The forecast dividend figure is the figure announced on November 7, 2022.

of ¥23 (implemented) per share and a final year dividend of ¥23 per share, for a full-year dividend totaling ¥46 per share. Furthermore, in the period between February and May 2022, the Company repurchased 8.75 million shares of its own stock (¥20 billion) and canceled all such shares.

Improvement of Corporate Value over the Medium to Long Term

The Yamato Group has positioned ROE as a key indicator for improving shareholder value. We will strive to improve ROE by increasing profitability through optimizing the allocation of management resources and implementing growth strategies while remaining cognizant of an optimal capital structure.

Additionally, we will continue to strengthen corporate governance to achieve sustainable growth and a sustainable society. Based on our vision for sustainable management and material issues, we will also promote Groupwide efforts to achieve the sustainable targets for society and the environment established in Sustainable Medium-Term Plans 2023.

As part of this, we will endeavor to enhance information disclosure based on the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD) while identifying and evaluating the risks, opportunities, and impacts associated with climate change in recognition of its importance in improving the Yamato Group's corporate value over the medium to long term and realizing a sustainable society.

Going forward, we will aim to improve corporate value through not only the financial aspect of enhancing ROE but also the promotion and disclosure of initiatives aimed at the sustainable development of society and the business and through constructive dialogues with all of our shareholders and investors.

Medium-Term Management Plan "One Yamato 2023"

(From the fiscal year ended March 31, 2022 to the fiscal year ending March 31, 2024)

Under "One Yamato 2023," the medium-term management plan due to conclude at the end of the fiscal year ending March 31, 2024, we will offer value to individual and corporate customers, as well as society as a whole. We will accomplish this by combining the management resources centralized under One Yamato into an optimal form and supporting the entire supply chain, from suppliers and manufacturers to consumers, based on the accelerated adoption of e-commerce (EC) in all industries brought on by rapid changes to consumption behavior and

Main Initiatives of "One Yamato 2023"

Optimal allocation of management resources based on data analysis

Creation of the "EC Ecosystem"

Human resource strategies that support the "innovating delivery business"

Promotion of data and innovation strategies

Transformation into a business partner that supports the entire supply chain

Improvement of capital efficiency

Reinforcement of Group infrastructure

Reform of management structure and reinforcement of governance

Strengthening of sustainable management

Progress in the First Year of "One Yamato 2023" (Fiscal Year Ended March 31, 2022)

We are steadily promoting structural reform initiatives that have been set out by the medium-term management plan "One Yamato 2023" and are based on changes to the business environment, such as the prolonged impact of the COVID-19 pandemic and the international situation.

	Fiscal year ended March 31,	Fiscal year ended March 31,
	2021	2022
	Performance	Performance
Consolidated operating revenues	¥1,695.8 billion	¥1,793.6 billion
Consolidated operating profit	¥92.1 billion	¥77.1 billion
Consolidated operating profit margin	5.4%	4.3%
Consolidated ordinary profit	¥94.0 billion	¥84.3 billion
Profit attributable to owners of parent	¥56.7 billion	¥55.9 billion
ROE	10.0%	9.6%



Fiscal year ending March 31, **Target** ¥2,000.0 billion ¥120.0 billion 6.0% ¥120.0 billion ¥72.0 billion 10.0% or higher

Major Progress, Results, and Future Initiatives for Each Main Initiative

Main Initiative: Optimal Allocation of Management Resources Based on Data Analysis

Promotion of optimal allocation of management resources by enhancing the accuracy of workload forecasts and enhancement of productivity across the entire network through operational reform and a shift to automation and digitalization

Major Progress and Results

 Progression in the creation of a digital infrastructure through the development of our digital data to establish data-driven management and enhancement of methods for data collection that utilize the latest technology

Main Initiative: Promotion of Data and Innovation Strategies

Renewal of our core systems, development of our digital data, and reinforcement of our digital platform

Promotion of open innovation through collaboration with and investment in start-up companies

Future Initiatives

- Advancement of demand forecasts and services and operations that apply digital data
- Implementation of initiatives aimed at enhancing system development capabilities in the medium term
 - [L] For more details, please refer to page 30.

Main Initiative: Reinforcement of Group Infrastructure

Aim to expand value provided to customers and to enhance productivity through the optimization and enhancement of functions for facilities, transportation, and delivery and promotion of business process reengineering



Main Initiative: Creation of the "EC Ecosystem"

Establishment of a sustainable EC ecosystem in which EC operators, customers, and delivery persons can enjoy the benefits

Major Progress and Results

- Improvement of efficiency of last mile pickup and delivery services
- Promotion of building an EC logistics network

Future Initiatives

- · Creation of a specialized network in line with customer needs and particular characteristics of packages, and development of its system of operation
- Enhancement of operational efficiency and optimization of costs by consolidating and enlarging facilities (sales offices, terminals, and logistics centers)
 - For more details, please refer to page 20 and 26.

Main Initiative: Transformation into a Business Partner That Supports the Entire Supply Chain

Provision of support for the innovation of supply chains and business processes as a management partner for our customers through the provision of consistent business solutions to the downstream, midstream, and upstream of supply chains

Major Progress and Results

• Expansion of business in customers' upstream supply chains

Future Initiatives

- Further reinforcement of corporate sales and account management
- Provision of value through the integration of sales and operations
- Recruitment and development of specialized personnel
 - For more details, please refer to page 20.

Main Initiative: Reform of Management Structure and Reinforcement of Governance

Optimization of the management structure and reinforcement of governance aiming for the optimal allocation of management resources and maximization of corporate value under the One Yamato management structure

Major Progress and Results

•Launch of the One Yamato management structure, which integrates the Yamato Transport with eight Group companies

Future Initiatives

- Promotion of optimizing management resource allocation on a regional basis
- Further promotion of integration of operations and systems
- ·Optimization of costs by consolidating operations

Main Initiative: Human Resource Strategies That Support the "Innovating Delivery Business"

Creation of a system for clarifying and evaluating the roles of each employee and promotion of the development of specialized personnel

Major Progress and Results

 Expansion of system for specialized human resources and redefinition of professional duties

Future Initiatives

- Completion of defining professional duties for each type of job and connection with evaluation and treatment
- •Creation of a system to encourage sales drivers growth
- •Promotion of the utilization of a talent management system
 - For more details, please refer to page 40.

Main Initiative: Improvement of Capital Efficiency

Improvement of shareholder value through timely and appropriate measures based on the future growth potential and profitability of our businesses, financial soundness, investment progress, capital efficiency, and other factors

Major Progress and Results

- Improvement of performance at overseas Group companies
- Transfer of shares issued by Yamato Home Convenience Co., Ltd.
- Purchase of treasury stock and implementation of stable dividends

Future Initiatives

- Continued implementation of capital protocol and shareholder returns based on basic policies
 - I For more details, please refer to page 16.

Main Initiative: Strengthening of Sustainable Management

Promotion of sustainable management based on Sustainable Medium-Term Plans 2023

Major Progress and Results

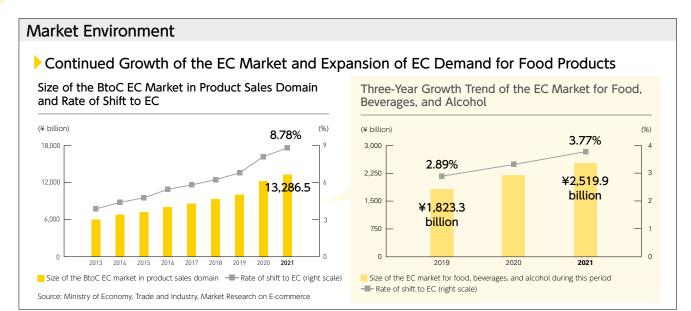
- Promotion of sustainability initiatives
- Formulation of policies related to human rights and the environment

Future Initiatives

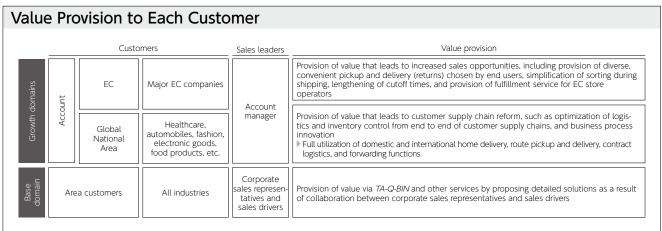
- •Promotion of green innovation initiatives in line with risks and opportunities resulting from climate change
- Operation and monitoring of each policy and initiative
 - For more details, please refer to page 32.

Value Provision for Corporate Clients from End to End

We view evolving growth of the EC (e-commerce) market and changes to the supply chain as an opportunity and providing comprehensive value from end to end to the businesses of our corporate clients in both the upstream and downstream domains. To those ends, we will pursue the creation of multiple last mile networks in response to needs in the growth domains, the strengthening of account management, and the reinforcement and expansion of third-party logistics (3PL) and international forwarding.



Our Vision for Structural Reform Full Utilization of Management Resources under One Yamato Global Logistics Network • Last mile networks (TA-Q-BIN, EAZY, middle mile) • Facilities (sales offices, terminals, logistics centers) Presence in integrated domains of express shipping, forwarding, and 3PL • International transport (forwarding and cross-border land transportation in Asia) Customer Foundation / Human Resources / Information / Finances Downstream ◀ Upstrean Top share of express shipping Achieve the Growth of Revenues and Profit by Capturing growing EC demand (home delivery) Existing TA-Q-BIN network optimized for CtoC and small BtoC through creation of EC logistics network **Expanding Value Provision** Aim to increase the ratio of sales in the international forwarding and Reinforcement of contract logistics and value provision to BtoB and domestic and international third-party logistics domains by moving away BtoC as an LLP' from a ratio of sales that focused on TA-Q-BIN and expand sales of * LLP: Lead Logistics Partner (a partner who not only manages and operates logistics but also domestic and international small-lot delivery services, including TA-Q-BIN participates in and supports the creation of customer logistics plans and supply chain management strategies)



Value Provision to Area Customers



Promotion of Value Provision via TA-Q-BIN and Other Services

For area customers, which comprise small-scale customers served by regional sales offices and medium- to large-scale customers served by corporate sales branch offices, we promote value provision via TA-Q-BIN and other services through proposals that utilize detailed solutions and One Yamato management resources as a result of collaboration between corporate sales representatives and sales drivers.

Before

- Decentralization of management resources to operating companies for each function
- \blacktriangleright Failure to provide wide-ranging value to customer foundation cultivated through TA-Q-BIN
- Sudden increase in volume of EC parcels
- Decrease in time allocated to sales and pickup for sales drivers because of increased same-day deliveries and redeliveries due to customers not being home
- Dependence on individual operational capabilities of sales drivers
- Variations in results per region

- Consolidation of decentralized management resources through transition to One Yamato
- Creation of regional structure for customers that fully utilizes management resources
- Creation of EC logistics network
- Development of work environment that enables sales drivers to focus on sales and pickup, in addition to delivery, through creation of a dedicated network optimized for EC needs
- Deployment of corporate sales representatives and creation of system for sharing information
- Sharing information on customer issues and problems noticed on customer doorsteps by sales drivers during pickup and delivery, deployment of corporate sales representatives to each region to make proposals and finalize contracts, and promotion of horizontal expansion and product development by head office

Value Provision to EC Accounts



EAZY—Delivery Service for the EC Market

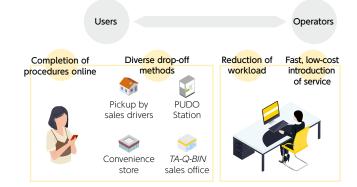
In June 2020, we launched EAZY, a delivery service for EC operators that promotes the enhancement of customer experiences and the optimization of operations by utilizing various digital data based on the newly created system infrastructure.

Delivery Amount Features **EPZY** 2021/3 178,830 2022/3 464,860 1. Responding to diversifying needs for non-face-to-face delivery • Front door • Delivery box • Gas meter box

- Storeroom Garage Bicycle basket Reception / custodian
- 2. Receiving location can be changed right up until you receive parcels
- 3. Providing real-time delivery completion notice to customers
- 4. Collaborating with external partners for more efficient deliveries

Provision of Solutions to Optimize Return Operations

We are contributing to the enhancement of convenience for users and the optimization of returning products to operators by providing our digital return and shipping service, which launched in August 2021.



Fulfillment Service for EC Store Operators

Yamato Transport provides value through its fulfillment service for the opening of stores on Yahoo! Shopping and PayPay Mall based on collaboration with Yahoo Japan Corporation. Such value includes stocking products at Yamato Transport's logistics warehouses, providing services on behalf of shop operators from warehousing to shipping, improving convenience through uniform nationwide shipping rates based on size, shortening delivery lead times, and enhancing customer experiences by offering diverse methods for receiving parcels via EAZY.



Value Provision for Corporate Clients from End to End

Value Provision to Global, National, and Area Accounts

Development of LLP Proposals for Optimizing the Entire Supply Chain

Global

The Yamato Group aims to provide comprehensive value from end to end for businesses in the upstream and downstream domains as a Lead Logistics Partner (LLP) that realizes sustainable growth for corporate clients as well as to support the innovation of supply chains and the optimization of logistics and inventory control around the world that contributes to better management for our clients.

In September 2022, Yamato Transport signed an LLP contract with Nihon Michelin Tire Co., Ltd. (Michelin) with the aim of rebuilding and realizing a smooth and robust logistics structure for Michelin. Through cooperation and coordination between both companies, we are transforming Michelin's entire supply chain and optimizing logistics and inventory control to reduce total logistics costs in the future, enhance value for Michelin's customers by shortening and stabilizing lead times, and minimize waste. Furthermore, we aim to realize sustainable logistics that have a low impact on the environment by visualizing and reducing greenhouse gas emissions. From September 2022, we partially commenced operations and plan to launch full-scale operations from January 2023.

Realization of Centralized Management by Yamato Transport of the Entire Michelin Logistics Structure

Consolidation of approximately 20 warehouses into 5 and visualization and optimization of inventory control at each warehouse

Shorten and stabilize lead times for delivery of products and reduce greenhouse gas emissions (Michelin's Scope 3 emissions) by eliminating uneven distribution of inventory, reducing transportation between facilities, and utilizing corporate middle mile networks

Inventory management system that minimizes waste by tracking the production year of all tires in the inventory

Minimize waste due to expiry (reduce impact on the environment) by managing overall tire inventory by production year and shipping tires that are closer to the expiration date before others

Order tracking that utilizes a transportation and delivery management system

Enhance the value provided to Michelin's customers by visualizing the delivery status of each order for achieving prompt responses through the Michelin Call Center and merging separate products in the transportation process through the Yamato Group's facilities and transportation and delivery network

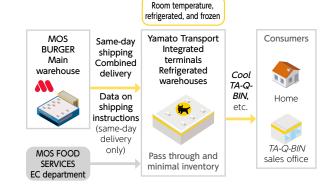
Future Developments

Support the optimization of logistics and inventory control, including the management of overseas production and the adjustment of shipping volumes, by going back upstream in both the domestic and global supply chains

Creation of Food Product DtoC Logistics System That Utilizes Three Temperature Ranges

National

Yamato Transport collaborated with MOS FOOD SERVICES, INC., operates MOS BURGER, to create a logistics system for the "Life with MOS" direct EC website, which launched in July 2022. By utilizing our nationwide transportation and delivery network that utilizes the three temperature ranges of controlled room temperature, refrigerated, and frozen that we have cultivated since launching Cool TA-Q-BIN, as well as sorting facilities with integrated refrigeration functions, we will safely and reliably deliver a variety of products to customers. Furthermore, we are contributing to the optimization of inventory control and logistics by minimizing inventory through same-day shipping on a case-by-case basis and reducing shipping times through the utilization of an assorting system at warehouses.





Vision and Possibilities of One Yamato in the Corporate Domain

Currently, the Yamato Group is promoting structural reform aimed at sustainable growth amid significant changes to consumption and supply chains. Two executive officers, Hiroshi Etani and Takanao Sugiura, who are driving this reform, explain the vision and possibilities of One Yamato in the corporate domain.

Market Environment and Growth Opportunities for the Yamato Group

Etani The Yamato Group has expertise in each form of transportation and delivery, including *TA-Q-BIN*; logistics services, such as third-party logistics and international forwarding; and distribution channel and logistics support services, such as finance and IT systems. However, we previously only provided single functions in many cases and were unable to sufficiently provide value to customers as we could not combine these functions effectively. By centralizing these functions under Yamato Transport through One Yamato in April 2021, I believe that we are now able to provide even more value than before in the corporate business domain.

While logistics has evolved in recent years due to technology, such as the Internet of Things (IoT), Artificial Intelligence (AI), the utilization of big data, robotics, and blockchain, there have been changes to the corporate R&D, procurement, manufacturing, sales, and after-sales processes as well as the supply chain due to the spread of COVID-19 and the formation of blocs in global economies. We are now in an era where corporations survive by responding flexibly and quickly to various changes in the environment through the just-in-case strategy, not only the

systematic just-in-time strategy. Furthermore, global environmental issues caused by climate change are a serious challenge in the supply chain management (SCM) of corporations and society. The Yamato Group is aiming for further growth by taking these changes as an opportunity to expand the value we provide to customers.

Sugiura One of the Yamato Group's strengths is the expansive customer base it has built up in Japan through the provision of *TA-Q-BIN*. I believe that the key to the Yamato Group's growth is contributing to the improvement of customers' corporate value and the enhancement of customer value through the utilization of our bases and transportation and delivery networks, and the provision of solutions for innovating the supply chains and business processes of these customers.

We will create a supply chain that can respond flexibly to various issues, such as geopolitical risks and the diversification of sales channels, together with our customers as strategy partners based on the acceleration of environmental changes affecting society and our customers. As an example, we have established shipping functions for three temperature ranges—room temperature, refrigerated, and frozen—at the Yamato Group's facilities and a transportation and delivery network to respond to the shift to omni-channel approaches for these three temperature ranges. By combining a TA-Q-BIN network that operates Cool TA-Q-BIN with route pick-up

Value Provision for Corporate Clients from End to End

DIALOGUE

and delivery functions for corporate customers, we will enhance the value we provide, such as by maintaining refrigeration quality while minimizing the variation of product inventory and creating a detailed delivery system for stores, wholesalers, and individual clients.

Advancement of Supply Chain Solutions

Etani To date, the Group's business has been primarily in the downstream domain of the supply chain, namely domestic sales and after-sales services, as a large proportion depended on *TA-Q-BIN*. However, going forward we will expand our business to the upstream domain, namely domestic and international procurement, manufacturing, and R&D, with the entire supply chain as a target for value provision to enhance the value we provide to customers and realize further growth of the Yamato Group. Accordingly, we will expand pickup and delivery networks for corporate clients while strengthening international forwarding, and continue to advance proposals as third-party logistics providers, who are entrusted with overall customer logistics, and optimize logistics and inventory. We will also utilize *TA-Q-BIN* more strategically to innovate customer supply chain management.

Additionally, we are working to strengthen account management to maximize the value we provide through supply chain and business solutions and increase the number of customers that work with us as LLPs (Lead Logistics Partners: partners that handle not only the operation and management of customer logistics but also participate in and provide support for planning customer logistics and creating supply chain management strategies). By classifying customers by industry, scope of supply chain expansion, and other factors and having industry managers (responsible for industries) and account managers (responsible for customers) who thoroughly understand the industry, business, and entire supply chain of our customers, we will propose specific solutions for customer management issues. Industry and account managers conceive realistic solutions for increasing effectiveness while going between the front lines of our customers' businesses and the front lines of the logistics operations of the Group.

Sugiura The person responsible for overseeing operational design finalizes designs for realizing solutions conceived by industry and account managers and is responsible for launching and maintaining stable operations, such as their application in and transfer to the logistics front line. Accordingly, the person responsible for overseeing operational design will establish a project team for each project, which consists of both industry and account managers, and implement optimized simulations based on data that takes into account analyses of logistics characteristics and customer growth strategies to develop the necessary functions and create highly efficient operations while minimizing risks. Furthermore, we will engage in the optimization and reinforcement of logistics operations following their launch by understanding changes in the external environment and customer circumstances and continuing to make improvements.

Etani When proposing optimization of the supply chain to customers, the Yamato Group first carries out an analysis of overall logistics costs. Overall logistics costs comprise the distribution costs across the entire supply chain, inventory costs and personnel expenses associated with logistics such as managing order placement and intake, production, and purchasing stock. Some companies are able to understand the direct logistics costs in sales but are unable to fully visualize their logistics costs in R&D, procurement, manufacturing, and after-sales services or understand their inventory costs (carrying costs incurred by holding stock). Without visualizing the overall logistics costs, it is impossible to optimize supply chains.

We are able to mobilize customer inventory in our network by visualizing the entire inventory, including that which is being transported, in real time, through customer warehouses at the Group's facilities and in our transportation and delivery networks. As a result, we will contribute to reducing overall logistics costs for customers by maintaining the required delivery lead time while optimizing inventory. This solution model provides a structure that prevents moving, storing, or making products unnecessarily, which contributes to reducing our customers' greenhouse gas (GHG) emissions.

Sugiura Low-carbon transition, in particular, is a key issue for the Group from the perspective of supply chain resilience and there are increasing demands from customers with globally developing businesses to reduce GHG emissions. To realize low-carbon logistics, we are working to create a platform for visualizing GHG emissions across the entire supply chain by collaborating with major European logistics companies and examining globally-shared standards for calculating GHG emissions in logistics, in addition to reducing the Group's GHG emissions through electrification of Yamato vehicles and utilization of solar power.

Furthermore, we are working together with customers to create a supply chain network that reduces GHG emissions from end to end, from procurement and manufacturing to sales and transportation, by changing methods for storing and transporting goods. We are concentrating the storage of inventory at certain bases of customers across Japan and utilizing the Group's facilities and transportation and delivery networks to transport and deliver the necessary amount in a timely manner. As a result, we will reduce overall inventory and achieve a reduction in transportation between facilities and transportation of returns, and loss through waste, contributing to the reduction of customer's GHG emissions for Scope 1 and Scope 2 (in-house emissions), in addition to Scope 3 (indirect emissions).

Human Resource Capability —The Key to Growth for Logistics Companies

Etani Human resource capability is the source of competitiveness for the Yamato Group and we are developing

human resources based on the Group's medium- to long-term plans. Among the required foundations for human resources, namely mindset, knowledge, and skills, mindset is the most important. I hope that employees place importance on the mindset of providing value to customers, colleagues, and society and giving their own lives value through work.

Next is knowledge of customers' industries, businesses, supply chains, and the management and operations for logistics. Finally, the skills to accurately listen to customer needs, to support these businesses, and to create and provide solutions for optimizing supply chains. We are promoting systematic training that ensures employees acquire knowledge of these concepts. Furthermore, it is vital that we provide on-the-job training by managers on the importance of enhancing the quality and quantity of actions in daily operations to ensure our personnel achieve results.

Sugiura In particular, advanced expertise and experience are essential when developing solutions. Through on-the-job training, we will foster a mindset through which employees can fully understand both the front lines of our customers' businesses and our own front line, enhance the skills necessary to analyze logistics characteristics and develop operations, prepare the tools necessary to achieve this, and reinforce knowledge and skills by recruiting external personnel. By creating project teams with employees from diverse backgrounds to deal with actual projects, we are working to create a system that cultivates a corporate culture in which members can work together and think autonomously while gaining advanced expertise, skills, and knowledge. This can then be shared and passed on within the Company.

Our Aim to Become a Group That Can Provide a Wide Range of Value to Customers, Industries, and Society

Etani The Yamato Group does not simply provide logistics functions but business solutions that support the growth of customers' businesses and supply chain solutions that optimize their supply chains. We will create value for our customers' entire supply chains, including the customers and suppliers of our customers. Additionally, we will innovate logistics across the entire industry and society by modeling such solutions and evolving the logistics platform in each customer's industry. Group employees will face customers with this mindset.

PROFILE



Hiroshi Etani

Senior Managing Executive Officer, Yamato Transport Co., Ltd. Responsible for Overseeing Corporate Sales and Global Strategy

After working as logistics manager at PT. ITOCHU Indonesia, general manager at ITOCHU Logistics Jakarta, general manager at ITOCHU Logistics Shanghai, and managing director at ITOCHU Logistics Singapore, Mr. Etani's work history includes experience as global customer director at DHL Global Customer Solutions, director and general manager of the sales division for TNT Express, deputy general manager of the logistics business at Rakuten Group, Inc., CEO and president director of JP Rakuten Logistics, Inc., executive officer and assistant CEO at MITSUI-SOKO LOGISTICS Co., Ltd., and president and representative director of CMA CGM Japan K.K. He joined the Yamato Group in November 2020 and became managing executive officer responsible for the Global SCM Business Division at Yamato Transport Co., Ltd. in April 1, 2021. He has held his current position since February 1, 2022.



Takanao Sugiura

Managing Executive Officer, Yamato Transport Co., Ltd. Responsible for Sales and Operation Design

After working as manager of automated logistics engineering at Toyota Motor Corporation, Mr. Sugiura's work history includes experience as general manager of the logistics solutions business at Toyota Industries Corporation, deputy director of the engineering division of JP Rakuten Logistics, Inc. (seconded), representative senior managing director of Advanced Logistics Solutions Co., Ltd. (third party logistics business of Toyota Industries Corporation), and director, executive officer and manager of the SCM Business at MITSUI-SOKO LOGISTICS Co., Ltd. He joined the Yamato Group in March 2020 and became executive officer responsible for the Corporate Business Unit at Yamato Transport Co., Ltd. in April 1, 2021. He has held his current position since April 1, 2022.

Structural Reform of Networks and Operations

We will optimize costs while responding to needs in growth domains to achieve sustainable growth by drastically reforming the structure of our networks and operations in response to the growth of EC and changes in customer needs and the logistics structures.

Concept and Background of Structural Reforms



After

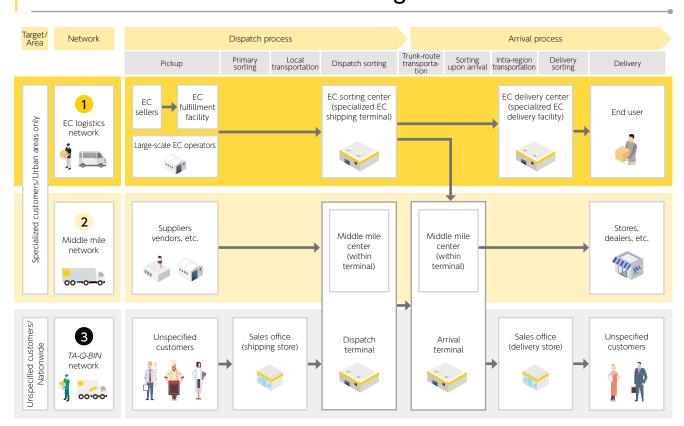
- Create a specialized last mile network that focuses on urban areas, where demand is concentrated, to respond to growth in the EC domain, corporate domains, and refrigerated delivery services
- Optimize TA-Q-BIN network in light of the increased capacity of the new last mile network (consolidate and enlarge facilities)

- Increase in quantity of large corporate clients
 - → Incompatible with the TA-Q-BIN network, which has a principle objective of collecting small-lot deliveries
- Increase in EC parcels with different timelines and operations
 - → Incompatible with existing (TA-Q-BIN) network, which is standardized based on next-day delivery
- Changes in operational schedule at terminals
 - → Shift in time schedule for dispatch and arrival sorting operations

Details can be found on our corporate website.

https://www.yamato-hd.co.jp/investors/library/business_briefing/pdf/E_network_operations_presentation_220930.pdf

Overview of Network Created through Structural Reforms



Last Mile Carriers

	EAZY CREW	Middle mile drivers	Sales drivers
Network	EC logistics network	Middle mile network	TA-Q-BIN network
Туре	Corporate partner (outsourcing contract)	Employee (employment contract)	Employee (employment contract)
Main function	Specialized EC delivery	Route pickup and delivery for corporate clients	Sales, pickup, delivery, etc.
Product	EAZY	All	All
Area covered	Specialized regions (urban areas)	Specialized regions (urban areas)	Nationwide

Specific Initiatives and Targets



Creation and Development of EC Logistics Network



Specific Initiatives

- Establish EC sorting center (specialized EC shipping terminal)
- Develop EC delivery center (specialized EC delivery facility)
- → Direct connection to EAZY CREW for efficiency

Targets

- Capture EC demand by enhancing service level
- Optimize costs by simplifying operational processes and expand controllable capacity through collaboration with business partners
- For expected results, please refer to page 28.



Creation of Middle Mile Network



Specific Initiatives

- Establish route pickup and delivery
- → Delivery of products in the necessary volume, at the required time, and through an appropriate method of transportation, from large-lot to numerous small-lot deliveries

Targets

- Provide one-stop value across customers' entire supply chains by combining transportation and delivery networks, such as warehouses, *TA-Q-BIN* networks, and route pickup and delivery, with inventory management system
- For examples of value provided to customers, please refer to page 22.



Consolidation and Enlargement of TA-Q-BIN Sales Offices



Specific Initiatives

- Consolidate and enlarge size of small, multi-store TA-Q-BIN sales offices
- Integrate sales offices with terminals (in same building)
- Redefine the role of terminals

Targets

- Optimize TA-Q-BIN network in light of capacity of specialized networks for the EC domain, corporate domains (such as large parcels and route pickup and delivery), and refrigerated delivery services
- Optimize transportation costs, operational costs, and administrative costs and enhance safety, quality, and employee-friendliness
- For expected results, please refer to page 28.



Launch of Dedicated Refrigerated **Delivery Bases**

Specific Initiatives

- Launch large-scale consolidated facilities in two locations, with a focus on the Tokyo metropolitan area and three neighboring prefectures (Chiba, Kanagawa, and Saitama)
- Minimize duplicate costs through simultaneous redeployment of facilities and personnel



Targets • Capture demand by expanding capacity to handle delivery of refrigerated products, which is a growth domain

For examples of value provided to customers handling room temperature and refrigerated products, please refer to page 22.







Reform of Operations and Creation of **IT System**

Specific Initiatives

• Deploy and utilize resources in line with workload and establish mechanisms for adjusting operations in line with capacity



Targets

- Promote the above initiatives and enhance their results
- Optimize costs by implementing operations in line with workload

Structural Reform of Networks and Operations

Anticipated Effects (The Last Year of One Yamato 2023)

Creation and Deployment of EC Logistics Network



Promote efficiency by directly connecting EAZY CREW with EC sorting centers (specialized EC shipping terminals) and EC delivery centers (specialized EC delivery facilities)

Phase One: April 1, 2020 to March 31, 2021

Creation of EC last mile network (organizing of EAZY CREW)

Creation of EC sorting center

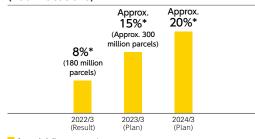
Development of EC delivery center

Reduce operating costs by increasing the number of EC parcels handled through simplified processes while optimizing costs through the consolida-

tion of regional sales offices where EC parcels are transferred

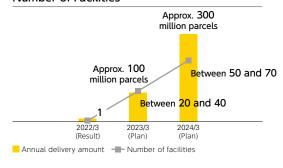
Anticipated Effects Reduction of Operating Expenses: ¥24 billion

Annual Delivery Amount of EC Sorting Centers (Four Locations)



Annual delivery amount * Percentage of overall delivery amount handled

Annual Delivery Amount of EC Delivery Centers / Number of Facilities



3 Consolidation and Enlargement of TA-Q-BIN Sales Offices



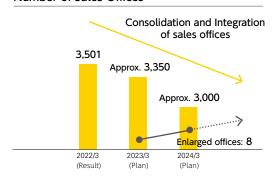
- Rebuild the existing TA-Q-BIN network in conjunction with separating operations, such as EC delivery and the delivery of products for corporate clients, by creating an EC logistics network and middle mile network
- Optimize transportation, operation, administration, and management costs and enhance safety, quality, and employee-friendliness at each location by consolidating and enlarging small, multi-store TA-Q-BIN sales offices (focused on urban areas)
- Optimize transportation and operation costs by integrating terminals with TA-Q-BIN sales offices and separating dispatch and arrival operations through the redefinition of functions at existing terminals

Commence operations at eight large-scale locations with terminal functions in conjunction with consolidating TA-Q-BIN sales offices to optimize transportation, operation, administration, and management costs at each

Anticipated Effects Reduction of Operating Expenses: ¥8 billion

Note: We will continue consolidation efforts from the fiscal year ended March 31, 2025 (during the next mediumterm management plan) and aim to create further benefits.

Number of Sales Offices





facilities

MESSAGE

We will contribute more than ever before to customers' businesses and lifestyles by realizing fast shipping and enhanced quality, in addition to optimizing costs, through the structural reform of networks and operations.

PROFILE

Akihiro Kazuma

Senior Managing Executive Officer, Yamato Transport Co., Ltd. Responsible for overseeing Transport and Delivery Operation

Mr. Kazuma's work history includes time at Nissan Motor Co., Ltd. and Nissan North America, Inc. as well as experience as director of Supply Chain Management and Transportation and vice president of Operations, JP Supply Chain Management and Transportation at Amazon Japan G.K. He has been in his current position since May 2022.

Changes in Operation Following a Shift in Composition of Customers and Packages

Yamato's annual delivery amount has increased by approximately 900 million parcels in the last 10 years, following the progress of e-commerce (EC) adoption in all industries. In particular, there have been changes in the way essential operations are carried out in the process of delivering parcels from clients to recipients, including pickup, transportation, sorting, and delivery, alongside a clear increase in business-to-consumer parcels from large corporate clients.

For example, major EC operators tend to set up large ware-houses near cities, including in Tokyo and three of its neighboring prefectures (Chiba, Saitama, and Kanagawa), where demand is concentrated, to ship large volumes of packages. They do not have small-lot pickup operations from numerous locations to meet conventional customer-to-customer demand. There have also been changes in the timeline of transportation and sorting operations. Conventional *TA-Q-BIN* has standardized operations with a basic timeline of daytime pickup, nighttime shipping, sorting, and trunkroute transportation, with delivery from the next morning. For EC parcels, there have been deviations from the conventional timeline of operations, as well as a drop in operational efficiency and appearance of additional costs to ensure the sequential packing and shipping of late-night orders by buyers.

Initiatives for Structural Reform of Networks and Operations

Under the medium-term management plan "One Yamato 2023," we are engaging in the structural reform of networks and operations by optimizing costs while responding to these changes and meeting needs in growth domains to achieve sustainable growth.

First, we are working ahead of the curve to create an EC logistics network that leads to revenue growth for Yamato, which is seeing increasing demand for EC. By creating a specialized EC network that enables us to be responsible for consistent operations, from pickup and sorting to transportation and delivery of packages from major EC operators, we will optimize costs by expanding capacity and simplifying operational processes as well as enhance flexibility in response to fluctuations in demand.

At the same time as the creation of this EC logistics network, we are making progress with consolidating and increasing the size of *TA-Q-BIN* sales offices. To date, we have been integrating the small-scale, multi-store bases in a timely manner; however, we are

strategically consolidating and enlarging bases currently existing linked with the separation of transporting and delivering EC parcels. At the same time, we are also reviewing the purpose of facility functions. We have traditionally carried out sorting operations for shipping and delivery at the same facility. Since there has been a shift in the balance of these two, going forward, we will optimize operations by operating isolated sorting facilities for shipping and delivery and consolidating and integrating sorting operations for packages for delivery with larger sales offices. Regarding our refrigerated delivery service that handles refrigerated and frozen products, we will create specialized refrigerated sorting facilities and delivery bases in urban areas, maintain and enhance quality, and expand capacity in response to an increase in demand for pick-up and the need for refrigerated delivery for corporate clients during the COVID-19 pandemic.

At the same time, we will engage in creating an operational structure to maximize the effects of these initiatives. For example, since not all parcels are designated to be delivered in the shortest time possible and there are packages with time before their designated delivery date, we can enhance the productivity of our networks if we can standardize the workload by holding these parcels back. We will standardize operations by managing capacity and utilize data and digital technology to create a structure that flexibly changes operations in response to factors such as customer demand and capacity status while integrating ideas from the front line.

These are significant issues that we should tackle in the medium to long term and we will continue to do so during and beyond the period of the medium-term management plan, leading to the creation of further value.

Aim to Create Infrastructure That Satisfies Both Customers and Employees

Our structural reform of networks and operations aims to optimize costs, make operations more efficient, enhance the speed and quality of speed and shipping, and improve the working environment and safety of employees. In reality, by creating an EC logistics network for large corporate clients we have been able to shorten the lead time for shipping through measures including the extension of operational hours for next-day and same-day shipping. We will promote these transformation initiatives with the aim of further contributing to growth in the businesses, lifestyles, and industries of our customers as a part of the social infrastructure, not just our own growth.

Promotion of Digital Strategies That Support the Transformation of "One Yamato 2023"

We are promoting Groupwide digital transformation (DX) with the aim of changing the organization and operations and of drastically reforming all of our Group businesses though digital technology. With the shift to data-driven management as a fundamental strategy, in addition to updating the existing core systems, we are engaging in the maintenance of digital data and the strengthening of our digital foundation to further advance the utilization of data.

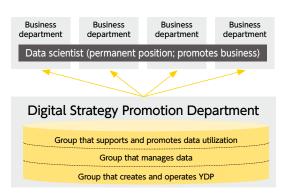
Digital Strategies

Digital Strategies	Key Results and Initiatives from the Fiscal Year Ended March 31, 2022
Creation of digital platform through incorporating cutting-edge technologies	 Completion of the Yamato Digital Platform (YDP) → Promotion of connecting with, analyzing, and utilizing data in real time by transitioning from the existing system to the YDP

Data-driven management (Employment of forecast-based decision-making and implementation of measures)	 Shortening of the improvement cycle for the advancement and enhancement of accuracy for workload forecasts by improving forecast models Launch of the development of workload forecasts that respond to changes in the business environment and in-house operations quickly and flexibly
• Integration of corporate customer data to strengthen account management	Completion of the integration of customer data across the entire Group Reinforcement of account management by visualizing and analyzing income and expenditures for each customer
• Improvement of service levels through real-time freight flow data	 Improvement of the convenience of each function provided to Kuroneko Members Development of a system that provides information on the domestic and international location of parcels and temperature changes in real time
Optimization and advancement of resource allocation by visualizing operations and costs	Development of a real-time dashboard that visualizes the operational status of sorting facilities and trunk-route transportation

Promotion System

In Yamato Transport's Digital Strategy Department, which promotes Groupwide digital strategies, a team is assigned to operate and reinforce the digital foundation, which is the platform for digital strategies; process and analyze data; and support data utilization across all departments. At the same time, data scientists are permanently stationed in each business department to promote the utilization of data and collaboration between the Digital Strategy Department and each business department. Under this promotion system, we support the digital aspects of structural reforms through repeated decision-making and hypothesis verification based on data.



Development of DX-Savvy Human Resources

In the fiscal year ended March 31, 2022, we launched the Yamato Digital Academy (YDA), a digital training program that comprises a position-based training curriculum to raise the level of digital literacy among employees, including executive officers, and rapidly train human resources in the digital domain. During the period of the current medium-term management plan, approximately 1,000 people are expected to enroll in the Yamato Digital Academy. In the first year of the plan, approximately 300 people participated in training and are now leveraging the knowledge and skills they have learned in their work.

Furthermore, to recruit DX-savvy human resources, we hold competitive events for data analysis and system development, which utilize delivery data in ways close to actual conditions, to promote understanding of the Yamato Group's initiatives among external human resources in the digital domain and to engage in securing talented human resources.

Yamato Digital Academy Initiatives (Fiscal Year Ended March 31, 2022)

Target	Vision	Content of Training	Attendance Results
Executive Officers	Analysis of management resources essential for DX, risk awareness improvement, and implementation of data-driven management	DX promotion and development of policies	All executives of Yamato Holdings and Yamato Transport
Digital Department	Recognized as a partner by business department leadership and at the core of project promotion	Data science, project management, architect training, etc.	Approximately 160 employees
Business Department (Head Office)	Collaborate with the digital department, promote reform as a DX leader, and contribute to enhancing profitability	DX leader human resource development program	Approximately 40 people
Business Department (Regional Branches)	Master digital tools to promote further advancement and efficiency through devices unique to the front line	Digital tool training, etc.	Approximately 110 employees

Events Held in the Fiscal Year E	nded March 31, 2022	
Data analysis competition	Two times	39 participants
Hackathon	Two times	53 participants

Examples of Initiatives

Advancement of Workload Forecasts

We are utilizing data extracted from various services operated under the Yamato Digital Platform to advance workload forecasts and improve operational efficiency. Regarding workload forecasts, in addition to improving forecast models on a monthly basis through a machine learning model, we have created an algorithm to gather information from interviews with medium- and large-lot customers, such as sales implementation schedules and sales estimates, and reflect this in our forecasts to improve their accuracy. We aim to balance the provision of stable, high-quality services with optimized costs by creating personnel and vehicle plans for *TA-Q-BIN* sales offices, sorting terminals, and trunk-route transportation based on daily forecasts created up to three months in advance to carry out actual operations. Furthermore, to improve the efficiency of operations, we are providing an environment where frontline employees, including sales drivers and guest operators, are even more customer-facing. We are achieving this by making pickup and delivery operations more efficient through the develop-



ment of functions that automatically create a route by scanning the delivery address and time period on delivery slips and digitalizing and streamlining back-office work, such as inventory of materials and reporting abnormalities with packages. We will create a system to adjust and optimize operations according to factors including customer demand and capacity with the aim of further improving efficiency of operations.

Provision of Solutions That Utilize Data

By not only delivering products but also providing their tracking information leading up to their current form as added value, we are working to provide services and optimize the supply chain to meet the needs of diverse corporate clients. For example in logistics for special pharmaceuticals, which require strict temperature controls, we are utilizing the Yamato Digital Platform and IoT devices, which can track package data in real time. Through this we have created a system capable of real-time monitoring of packages for information on their location, temperature, humidity, exposure to light, and vibrations due to shocks, from the receipt of packages to delivery.

As a result we are contributing to maintaining the quality of and reducing waste for pharmaceuticals.



Image of monitoring system

Provision of More Convenient Pickup Experiences by Enhancing *Kuroneko Members* Functions

From March 2022, we shifted *Kuroneko Members*, the service for individual clients that has over 50 million registered members, to the Yamato Digital Platform. By utilizing various data under the Yamato Digital Platform, we provide services that fit customers' lifestyles and meet their diverse needs, such as unifying and providing various forms of information,* which users previously had to check the attempted delivery notice or homepage for, in addition to real-time coordination with delivery status.

- * Newly provided information for Kuroneko Members:
- \cdot Details of packages (sender, product name, and size)
- Barcode for receiver (when collecting a package away from home)
- · Number and passcode for home delivery boxes
- · Pickup and delivery regulations for applicable areas



Image of displayed screen

Digital Investment

Under the medium-term management plan "One Yamato 2023," we expect to make digital investments of ¥100 billion in the three years spanning the fiscal year ended March 31, 2022, to the year ending March 31, 2024. During the actual promotion of digital strategy, we carry out the necessary investments after closely examining their validity and priority through Digital Governance Meetings, which regulate Groupwide digital investment.

Results of Digital Investment for the Fiscal Year Ended March 31, 2022

Digital Investment	2022/3 (Results)
Enhancement of value provided to customers	¥8.0 billion
Improvement of operational efficiency for transportation and delivery	¥6.2 billion
Creation and maintenance of digital infrastructure	¥11.8 billion
Other	¥1.8 billion
Total	¥27.8 billion

Strengthening of Sustainable Management

At a time when society as a whole is facing many urgent issues, such as climate change, the declining workforce, human rights, and inequality, it is becoming increasingly important that corporations also diligently face these issues and participate in resolving them. The Yamato Group is promoting sustainable management in order to achieve long-term targets, such as our environmental and social visions for a sustainable future, and climate neutrality by 2050.

Vision for the Environment and Society

Environmental Vision



Connect. Deliver the future via green logistics

The Yamato Group will further promote its vision of "Connect. Deliver the future via green logistics." By leveraging cutting-edge connections between data, people, and resources, we will increase the efficiency of transportation and provide delivery services that are better for the planet, our customers' lifestyles, and the economy. We will also support a strong, smart society by striving toward virtually zero greenhouse gas emissions*1 and by creating business models based on sustainable resource use and consumption.

*1 In-house emissions (Scope 1 and Scope 2)

Social Vision



Through co-creation and fair business activities, help create a society that "leaves no one behind"*2

As a social infrastructure company, the Yamato Group will contribute to improving the quality of life of various people, including employees and customers, by reducing and eliminating various inequalities and obstacles in society. We will do this by delivering goods and value to everyone through fair and efficient business processes.

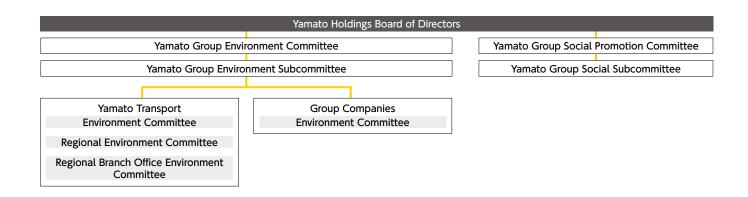
By promoting digital innovation and our strengths offline, as well as co-creation with various partners, we will be a leader in solving social challenges and creating a society that leaves no one behind.

*2 To leave no one behind: A basic philosophy of the SDGs

Sustainability Promotion System

We established a dedicated department at Yamato Holdings to oversee the Groupwide promotion of sustainability. Additionally, we deployed personnel responsible for sustainability at each Group company to promote sustainability Groupwide.

With the president as chairperson and members comprising the executives (including senior managing executive officers and managing executive officers) of Yamato Transport and the presidents of major Group companies, the Yamato Group Environment Committee and the Yamato Group Social Promotion Committee meet once a year and share information about and discuss issues related to sustainability. Key agenda items are appropriately discussed and resolved at Management Committee meetings and Board of Directors meetings.



Material Issues

Material Issues	Themes of Initiatives	Vision	Risk/ Opportunity	Related SDGs
Energy & Climate	Mitigate climate change	Reduce greenhouse gas emissions by using electricity generated via renewable energy sources, enhancing transportation efficiency through the utilization of digital technology, and reducing the use of dry ice, etc.	Risk Opportunity	7 summer 9 more recent 13 mm
Atmosphere	Clean up the skies (prevent air pollution)	Pursue transportation that reduces the effects of air pollutants emitted by vehicles and cleans up skies in local communities	Risk	3 mentalists 9 mentalists 11 mentalists 12 mentalists 1
Resource Conservation & Waste	Promote resource conservation and reduce waste	Drastically reduce our environmental burden and promote the use of technol- ogy and creation of opportunities for minimizing environmental impact	Risk Opportunity	3 menturus
\(\hat{0}	Support a society that combats environmental changes	Collaborate with diverse partners to increase the resilience of stakeholders and local communities and create environmental value	Risk Opportunity	9 Martin Record 11 Martin Record 12 Martin Record 13 Martin Record 15 Martin Record 17 Martin Record 17 Martin Record 18 Martin Reco
Labor	Create a work environ- ment where employees can thrive	Implement a high-value-added model for labor and promote "decent work"	Risk Opportunity	3 manufactures 4 meters 8 minutes and 1 minu
Human Rights & Diversity	Create a corporate culture that respects human rights and diversity	Respect human rights, recognize diversity, and create a framework for human rights due diligence	Risk Opportunity	5 man 8 minutes and 10 minutes and 16 minutes and 1
Safety & Security	Create initiatives to carry out business in a safe and secure manner	Maintain traffic and labor safety and pro- vide reliable service	Risk	3 minutum
Data Utilization & Security	Create an information security infrastructure	Create an information security infrastruc- ture and businesses that utilize data to resolve social issues	Risk Opportunity	9 months are 11 months are 12 months are 17
Supply Chain Management	Develop a common understanding with stakeholders	Build a stable business infrastructure through sound, resilient supply chains	Risk Opportunity	8 minimum mini
Community	Create corporate citizen- ship activities that are rooted in local communi- ties and create a frame- work for business creation	Establish corporate citizenship activities that are unique to the Yamato Group. Create a business model that revitalizes local economies	Opportunity	3 minimum

Identification of Material Issues

Refine Choices for Material Issues

STEP 1

Based on international frameworks, such as the GRI Standards, the Sustainability Accounting Standards Board (SASB), ISO 26000, and the Sustainable Development Goals (SDGs), as well as ESG research items that investors consider to be of high importance to the Group's business, we considered the risks and opportunities of the Group's business based on performance data and refined our choices for material issues that will contribute to increasing the corporate value of the Yamato Group, as well as create a sustainable society

STEP 2

Hold Stakeholder Dialogues (Implemented November 2019)

We listened to our stakeholders' opinions on the choices for material issues refined in STEP 1 and held stakeholder dialogues to confirm their validity

Sustainable Medium-Term Plans 2023

In order to promote sustainable management, the Yamato Group has set out specific actions to address material issues in Sustainable Medium-Term Plans 2023. In the fiscal year ended March 31, 2022, the first year of these plans, we have made steady progress in achieving targets under the sustainability promotion system we have developed. We will continue to make improvements by reviewing and adopting additional measures based on current issues while engaging in the promotion of measures, the enhancement of training, and other actions.

Medium-Te	Medium-Term Environmental Plan 2023		
	Material Issues	Targets for the Fiscal Year Ending March 31, 2024	
		■ Reduce greenhouse gas emissions 10% compared with the fiscal year ended March 31, 2021*1	
	Energy & Climate Mitigate climate change	Reduce greenhouse gas emission intensity 10% compared with the fiscal year ended March 31, 2021*1.*2	
	5	■ Achieve 30% usage rate of electricity generated via renewable energy sources*3	
	Atmosphere	■ Reduce NOx and PM emissions from vehicles 25% compared with the fiscal year ended March 31, 2021*4	
~~~	Clean up the skies (prevent air pollution)	■ Introduce vehicles that emit fewer air pollutants	
	Resource Conservation & Waste	■ Use 55% renewable resources and recycled materials for paper materials*5	
	Promote resource conservation and	■ Reduce landfill disposal rate (final disposal rate) to 5% or less*6	
	reduce waste	■ Provide products utilizing recycled materials and resource saving materials	
		Advance green logistics in collaboration with our business partners	
ήἤήἤ	Resilience of Companies & Society  Support a society that combats environmental changes	Collaborate with society to improve environmental resilience (verify and share information about mitigating climate change)	
3 0 0 0	Citing Ci	■ Provide environmentally friendly products and services*7	

	Material Issues	Targets for the Fiscal Year Ending March 31, 2024
	- Water lat 135de3	Improve operating revenue per employee
	Labor Create a work environment where	Reduce overtime for employees 20% compared with the fiscal year ended March 31, 2021
	employees can thrive	Achieve 90% annual paid leave utilization
0 0 0		■ Achieve 100% attendance at human rights training for all employees
	Human Rights & Diversity  Create a corporate culture that	■ Ensure percentage rate of employees with disabilities is 2.5%
	respects human rights and diversity	Double the number of women in management (executives) compared with the fiscal year ended March 31, 2021, and ensure 10% of all managers are women
		Achieve zero serious traffic accidents (fatal traffic accidents for which the Company is responsible)*3
$\sim$	Safety & Security	Reduce number of traffic accidents (where bodily injury occurs) 50% compared with the fiscal year ended March 31, 2020*3
	Create initiatives to carry out business in a safe and secure manner	Achieve zero serious occupational diseases (work-related deaths)*3
	Sale and Secure manner	Reduce frequency of lost workday injuries* by 20% compared with the fiscal year ended March 31, 2020*3
		Develop an infrastructure for creating businesses that utilize data to resolve social issues
1	Data Utilization & Security  Create an information security infrastructure	■ Achieve zero serious information security incidents
	Create an information security infrastructure	■ Ensure 100% deployment of information security managers at major organizations and 100% implementation of training for information managers*4
	Supply Chain Management Develop a common understanding with stakeholders	■ Complete development and demonstration of monitoring framework*4
	Community  Create corporate citizenship activities that are rooted in local communities and create a frame-	Complete development of a framework to measure effectiveness of corporate citizenship activities and business in resolving social issues



Details on Sustainable Medium-Term Plans 2023 can be found on our corporate website.

https://www.yamato-hd.co.jp/english/csr/

For ESG-related numerical results, please see "ESG Data."

https://www.yamato-hd.co.jp/english/csr/esg/performance.html

	Progress in the Fiscal Year Ended March 31, 2022	Examples of Initiatives			
	-	Development and verification of electric vehicles			
_	2% decrease	Visualization of the operational status of vehicles and reduction of inefficient routes     Implementation of a modal shift			
		<ul> <li>Consolidation of touch points (facilities) and installation of LED lights (495 facilities)</li> <li>Establishment of a specialized department (Green Innovation Development Department) to promote the development and introduction of vehicles and equipment that contribute to reducing</li> </ul>			
	11% usage rate  NOx emissions: 9% decrease	greenhouse gas emissions			
	PM emissions: 3% decrease	Holding of discussions and implementation of technical checks on automated mobility wi pliers that contribute to low-carbon transportation and the prevention of air pollution			
•	3,200 vehicles introduced				
•	52% usage rate	Use of renewable resources and recycled materials for containers and packaging materials			
•	10% disposal rate	Launch of studies into the development of materials for reuse and common reusable materials			
	Identification of target materials and partial switch to resources that utilize recycled materials				
	Determination of methods for understanding the greenhouse gas emissions of our transportation partners				
	Launch of discussions aimed at the collaborative development of cartridge batteries and sharing of disaster forecasts based on data from the Japan Meteorological Agency with transportation partners	Addition of function for collecting data on greenhouse gas calculations to an application for understanding the operational status of transportation partners			
	Determination of evaluation methods and standards for the environmental burden and effects of services and products				
	Progress in the Fiscal Year Ended March 31, 2022	Examples of Initiatives			
	Operating revenue per employee: ¥12,550,000 (107.9% compared with the fiscal year ended March 31, 2021)	<ul> <li>Expansion of scope for expired paid leave and dependency allowance as part of treatment an development of equal pay for equal work</li> </ul>			
•	11.4% decrease	<ul> <li>Expansion of scope for specialized human resource system</li> <li>Completion of development of support system for life events, such as a redundancy payr system and an insurance system</li> </ul>			
	90.5% usage rate	Launch of educational organization (Kuroneko Academy) and completion of creation of an in-house instructor system Increase in training opportunities for employees through introduction of video training tools			
	Held human rights training for 390 new assistant managers	Formulation of Yamato Group Human Rights Policy and commencement of human rights training for employees			
-	2.6%	<ul> <li>Translation of work rules, employment documents, and workplace notices into numerous languages</li> <li>Introduction of a system to support diverse workstyles that utilize the in-house intranet and share information on role models for female managers in the internal newsletter</li> </ul>			
-	1.03 times (384 women)/5.6%	<ul> <li>Implementation of training for managers responsible for promoting employment of people with disabilities and sharing of productive examples of employment of people with disabilities</li> </ul>			
	Zero accidents				
-	27.1% decrease	Provision of coaching through ride-along guidance and dashcam videos     Implementation of safety training and skill tests for safety experts     Introduction of safety training and skill tests for safety experts			
-	Zero	<ul> <li>Introduction of equipment for supporting safe driving (rear sensors)</li> <li>Creation of operational implementation system in accordance with the occupational health and</li> </ul>			
-	9.5% increase	safety management system			
	Completion of system and framework for the organizational implementation of data inquiries and data coordination	Consideration of measures for reducing risks in utilizing and applying data			
-	Zero	<ul> <li>Information security training for all employees (100% attendance rate)</li> <li>Provision of video training for business partners (part-time workers, Kuroneko Mate, pickup and delivery consignment, and subcontractors)</li> </ul>			
•	100%	Establishment of a specialized department for cybersecurity measures (YAMATO CSIRT)			
•	Formulation of Yamato Group Responsible Procurement Policy	Preparation for the implementation of monitoring tests (such as the selection of key suppliers and examination of questions in a supplier.)			
	Formulation of Yamato Group Business Partner Guidelines	and examination of questionnaires)			
•	Formulation of guidelines for corporate citizenship activities	Finalization of corporate citizenship activity policy and important themes (safety, the environment, diversity and inclusion, and community)     Finalization of the system for promoting corporate citizenship activities.			
	Determination of important themes for businesses that resolve social issues	Examination of the system for promoting corporate citizenship activities     Creation and development of an in-house promotion system aimed at resolving social issues			

^{*1} In-house emissions of consolidated companies in Japan and Swan Co., Ltd. (Scope 1 & Scope 2) *2 tCO:e/operating revenues of ¥100 million *3 For consolidated companies in Japan and Swan Co., Ltd. *4 For Yamato Transport *5 Paper materials refer to cardboard for shipping, pickup and delivery materials, etc. *6 Equivalent to reduction by half compared with the past *7 Products and services with environmental value and a low burden on the environment *8 Number of work-related fatalities and injuries per million working hours

### **Environmental Strategies for Realizing Green Logistics**

In order to achieve corporate management that works in harmony with the environment, the Yamato Group is striving to understand and reduce the environmental impact of its business and create environmental value that contributes to the development of society.

We recognize the risks and opportunities of climate change as a management issue. Accordingly, we are pursuing services that help reduce greenhouse gas (GHG) emissions, in addition to reducing the environmental impact of our business. We are also undertaking serious efforts to mitigate and adapt to climate change while making proposals for deregulation and collaborating with local governments in order to achieve Sustainable Medium-Term Plans 2023 and our long-term target of realizing climate neutrality.

### Initiatives Based on the Recommendations of the TCFD

The Yamato Group understands that revealing the risks and opportunities faced by and presented to society and the Company by climate change issues, evaluating the impacts thereof, and formulating countermeasures are essential for the sustainability of the business. We have carried out scenario analyses of Yamato Transport in the fiscal year ended March 31, 2022, based on the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD) and announced our support for the TCFD recommendations in September 2022.

While enhancing the sustainability of the Group by clarifying the business impacts of climate change and engaging in countermeasures focused on issues that have a significant impact, we will enhance corporate value by holding dialogues with stakeholders.

### Governance

The Yamato Group has established an environmental management system under the supervision of its Board of Directors, with the Yamato Group Environment Committee as the main decision-making body, which deliberates, makes decisions, and supervises with regard to environmental issues, including climate change. The president serves as chairperson of the Yamato Group Environment Committee and is the supervisor responsible for the environmental management system. Important matters, such as basic Groupwide environmental policies, which include environmental issues discussed by the Yamato Group Environment Committee, are debated and decided on at Management Committee meetings and Board of Directors or management meetings

Executive officers in the environmental field, regional directors, and presidents of Group companies are responsible for ensuring the implementation, maintenance, and supervision of environmental management, in addition to being responsible for conditions for enabling execution, which involves preparing necessary management resources, among other duties. As a general rule, all managers and heads of frontline organizational structures are also responsible for managing environmental risks and opportunities, including climate change, as environmental managers.

For the framework, please refer to page 32

### Strategy

The Yamato Group believes that it is important to divide the consideration of climate change-related environmental risks into appropriate periods of time, since they have the potential to impact the business activities of the Company and its stakeholders over the long term. Thus, the Group will look ahead to the period between the fiscal year ended March 31, 2022, and the fiscal year ending March 31, 2024-which is the period of the Medium-Term Environmental Plan 2023-2030, which has been set as the fiscal year for medium-term targets, and 2050, which has been set as the fiscal year for long-term targets, with reference to the targets formulated by the Japanese government for reducing GHG emissions. We will consider transition risks, such as the introduction of policies and regulations by the Japanese government and changes to market needs, and physical risks, such as abnormal weather brought about by climate change, and will respond to risks and opportunities by reflecting them in the Group's strategies.

We evaluated physical risks, such as the suspension of operations due to the increasing severity and frequency of abnormal weather and expanding repair costs owing to damage to and loss of facilities and equipment caused by abnormal weather, as short-term risks. Furthermore, we evaluated the transition risk of increasing costs due to the introduction of a carbon tax as a result of revised policies and laws as a medium- to long-term risk.

Meanwhile, regarding opportunities, we also identified significant potential for future financial benefits, such as falling costs due to energy conversion and increased efficiency, in line with the lowcarbon transition, and increasing revenues supported by customers with a heightened awareness of our proactive, environmental response to climate change mitigation and adaptation. We recognize that our finances will be severely impacted if a carbon tax is imposed on GHG emissions resulting from Yamato vehicles and facilities. If we are unable to meet the demands of the low-carbon transition to reduce GHG emissions, our finances will be significantly impacted by a decrease in revenues due to changes in customer needs against a backdrop of increased environmental awareness. As such, we are introducing electric vehicles (EVs), installing solar power generation equipment, and transitioning to use of electricity generated via renewable energy sources to reduce GHG emissions. Furthermore, as a response to physical risks, we open stores by utilizing hazard maps and periodically review our business continuity planning manual to prevent the suspension of operations due to an increase in the severity and frequency of abnormal weather and expanding repair costs due to damage to and loss of facilities and equipment caused by abnormal weather.

Going forward, we will continue to assess the impact of the risks and opportunities that may arise.

#### STEP 1 Assessment of Risk Importance

Assumed time period: short term (up to 2023), medium term (up to 2030), and long term (after 2030) Level of importance: high (annual financial impact of over ¥10 billion), medium (between ¥1 billion and ¥10 billion), and low (less than ¥1 billion)

Major category	Core category	sk Classification  Subcategory	Assumed time	Risk	Opportunity	Level of Importance
category	category	Carbon price Period Medium term		• Reduction in revenues due to inability to reflect carbon tax in price	Increase in revenues through sale of low-carbon logistics as high added value	High
	Policy and Legal	Reinforcement of mandatory emissions reporting	Medium term	Decrease in revenues after loss of customer trust if errors are detected in our reporting     Increase in system development costs and personnel expenses in response to requirement by clients for precise GHG emissions	_	Low
	Technology	Increase in expecta- tion to introduce new technology and provide high-value- added services	Medium term	<ul> <li>Decrease in revenues due to delay in popularizing methods of transportation and materials that reduce GHG emissions following transition to a low-car- bon society</li> </ul>	<ul> <li>Increase in revenues by being selected as a partner by customers through introduction of methods of transportation that reduce GHG emissions following transition to a low-carbon society</li> </ul>	Low
	·	Demand for realizing low-carbon transportation	Medium term	Increase in costs following introduction of low-carbon vehicles and equipment	<ul> <li>Decrease in procurement costs due to transition from use of fossil fuels to electricity by trucks if low-carbon transportation, such as EVs, is actively introduced</li> </ul>	Medium
on risks		Changes in energy mix	Medium term	• Increase in cost of energy used by vehicles and facilities as a result of rising fuel and energy prices due to popularization of energy conservation	<ul> <li>Increase in energy self-sufficiency and decrease in energy costs due to introduction of renewable energy generators and power generation equip- ment and to promotion of energy-saving activities</li> </ul>	Medium
Transition risks	Market	Increase in environmental awareness of consumers, corporate clients, and regular customers	Medium term	Decrease in revenues due to avoidance of Yamato services if the Company's efforts to reduce GHG emissions throughout supply chains of customer companies and organizations are insufficient as well as to increased awareness of climate change and ethical consumption by consumers	Increase in revenues due to Yamato services being selected worldwide, particularly within the European Union, where environmental awareness is high, and by customer companies and organizations—whose entire supply chains have seen reductions in GHG emissions—as well as a heightening of awareness regarding climate change and ethical consumption by consumers if their needs can be met Reduction of working hours and related costs through enhancement of delivery efficiency as a result of a drop in people being away from home at the time of delivery	High
	Reputation	Criticism of industrial sectors	Medium term	<ul> <li>Reduction in revenues if low-carbon transportation cannot be realized, since there are high expectations for transportation as Scope 3 in other industries</li> </ul>		Low
		The impact on fundraising	Medium term	Difficulties with fundraising if Yamato business is not classified as sustainable	Increase in ease of fundraising as a result of diversification of financing following transition to a low-carbon society Realization of stock price stability and expansion of investment as making a high reputation on the environmental initiatives	Low
	Acute	Increased severity and frequency of abnormal weather	Short term	<ul> <li>Decrease in revenues as the frequency of abnormal weather increases and causes numerous cases where operations are suspended due to injury to employees, delays in recovery at afflicted facilities, and power and fuel supply shortages</li> <li>Decrease in revenues if our customers cannot ship packages as a result of damage to customer facilities or products</li> <li>Increase in damage to and loss of logistics facilities, equipment, and freight, as well as the associated repair costs</li> </ul>	Increase in revenues by enhancing our natural disaster response capability following a rise in demand from customers who worry about the increasing severity of natural disasters in the future Reduction in loss of business opportunities and costs related to recovery by quickly relocating facilities to places with a low risk of damage	Medium
al risks		Changes in rainfall patterns and extreme fluctuations in weather patterns	Medium term	<ul> <li>Decrease in revenues by reducing shipping volume from customers suffering severe impacts from climate change and water risks</li> <li>Increase in response costs after delivery delays arise due to road infrastruc- ture being cut off because of flooding</li> </ul>	_	Low
Physical risks		Rising sea levels	Long term	<ul> <li>Increase in costs due to water damage response costs and the impact of rising insurance rates at logistics facilities positioned in coastal areas follow- ing a rise in sea levels</li> </ul>	-	Low
	Chronic	Rise in average temperatures	Long term	<ul> <li>Increase in the number of employees suffering from poor health, such as heatstroke, due to rising average temperatures, as well as a difficulty in per- sonnel recruitment in addition to higher employee turnover leading to an increase in costs, such as personnel expenses and recruitment costs</li> <li>Increase in heating and lighting expenses as a result of high energy consump- tion costs related to temperature control in logistics facilities due to rising average temperatures</li> <li>Decrease in revenues from delivery of fresh produce due to inability to harvest local products</li> </ul>	_	Low

### STEP 2 Definition of Scenario Categories

We predicted two scenarios (referencing the 1.5°C scenario and 4°C scenario, as well as the 2°C scenario when no scenario exists for 1.5°C) for Yamato Transport in the fiscal year ended March 31, 2022, based on information* from the Intergovernmental Panel on Climate Change (IPCC) and the International Energy Agency (IEA).

 *  Includes the RCP8.5 global warming scenario created by the IPCC as well as the Net Zero Emissions by 2050 Scenario, Sustainable Development Scenario, and Stated Policies Scenario created by the IEA

1.5°C	
Scenario	

The incurrence of costs associated with reducing GHG emissions will become necessary and we must enforce stricter regulations and higher fuel and electricity costs; however, sustainability is the key to creating and offering competitive products.

While we will continue to practice our current style of management, incurring costs to address damages from natural disasters in each area of operation will become necessary.

### STEP 3 Evaluation of Business Impact For Yamato Transport

Financial impact assessment regarding decreasing revenues and increasing repair costs for facilities and equipment due to abnormal weather and disasters

Business impact of decreased sales due to abnormal weather, such as heavy rain resulting from increasingly severe typhoons and linear rainbands, and repair costs for damaged facilities and equipment By 2030: ¥1.9 billion

Note: Calculated by referencing past disasters

Financial impact due to introduc- Business impact related to calculations if a carbon tax is fully introduced, assuming no measures are taken after the current Sustainable Medium-Term Plan 2023

By 2030: ¥13.3 billion By 2050: ¥25.6 billion

Note: Estimated using carbon tax prices of \$130 per ton (2030) and \$250 per ton (2050)

We determine the business impact by referencing energy-related indexes, such as the carbon pricing published in the World Energy Outlook by the IEA. Furthermore, to understand changes in trends, we reference data, including the frequency of flooding, published by the Japanese Ministry of Land, Infrastructure, Transport and Tourism; the Ministry of Education, Culture, Sports, Science and Technology; and the Japan Meteorological Agency in light of climate change

### **STEP 4 Direction of Countermeasures**

- · Opening of stores by utilizing hazard maps and periodic reviews of our business continuity planning manual
- $\bullet \ \text{Examination of disclosing information on efforts to adapt to climate change internally and to our business partners}\\$
- $\bullet \ \, \text{Commencement of testing for use of renewable energy and EVs with cartridge batteries that enhance resilience}$
- Continual reevaluation of business impact going forward while adding extra prerequisites, such as enhancing
  predictions for location and scale of occurrences of incidents, and continuous examination of countermeasures
- Implementation of measures to achieve targets for reducing GHG emissions by 2030 (48% reduction compared Implementation of including the day of the transfer of the day of
- Implementation of measures to achieve targets for climate neutrality by 2050
   Introduction of low-carbon vehicles, including EVs with cartridge batteries, further installation of solar power generation equipment, reinforcement of other measures, etc.
- ⇒ Expected result: Elimination of business impact due to introduction of carbon tax by 2050
- Examination of introducing internal carbon pricing with the aim of proactive capital expenditures in low-carbon transition

### **Environmental Strategies for Realizing Green Logistics**

### Risk Management

Yamato Holdings has created a dedicated department responsible for promoting the Groupwide response to climate change. Additionally, we are promoting said response by deploying an environmental officer (president and representative director) and an environmental promotion representative to each Group company.

With the president as chairperson and members comprising executive officers and regional executive officers of Yamato

Transport, and the presidents of major Group companies, the Yamato Group Environment Committee meets once a year and shares information about and discusses issues and risks related to the environment, including climate change. Key agenda items are appropriately discussed and resolved at Management Committee meetings and Board of Directors meetings.

### **Indicators and Targets**

Targets for reducing GHG* emissions

* In-house emissions (Scope 1 and Scope 2)

Short Term: 10% decrease by 2023 compared with the fiscal year ended March 31, 2021

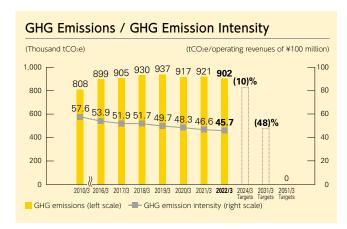
Medium Term: 48% decrease by 2030 compared with the fiscal year ended March 31, 2021

Long Term: Virtually zero emissions (Climate neutrality) by 2050

Targets for percentage of electricity generated via renewable energy sources

Short Term: 30% by 2023 Medium Term: 70% by 2030

We will implement measures for achieving the above targets and create green logistics in collaboration with our business partners to reduce GHG emissions across the entire value chain (Scope 3). At the same time, we will consider the feasibility of acquiring certification for achieving the 1.5°C target of the Science Based Targets initiative.



Note: Some data from the fiscal years ended March 31, 2021, has been revised.



For details on the initiatives based on the recommendations of the TCFD, please refer to our corporate website.

https://www.yamato-hd.co.jp/english/csr/environment/tcfd.html

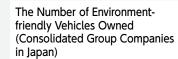
### Concrete Initiatives for Achieving Climate Neutrality

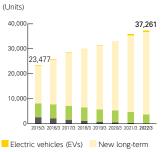
Introduction of Low-Carbon Vehicles Risk Reduction Opportunity Creation

One of the Company's main measures is the introduction of 20.000 FVs.

From November 2021, we carried out demonstration tests of the ultra-low-floor, walkthrough, light-duty batteryelectric vehicle (EV) Hino Dutro Z EV in collaboration with Hino Motors and confirmed that the vehicle sufficiently reduced GHG emissions, increased efficiency, and decreased the workload in pickup and delivery operations. From the fiscal year ending March 31, 2023, we will gradually introduce 500 vehicles, mainly in urban areas.







compliance vehicles ■ Hybrid vehicles ■ Compressed natural gas

Liquefied petroleum gas (LPG) vehicles

Features of Vehicles

 Compact chassis · Low hip-point Walk-through design

- · Ultra-low-floor design · High degree of quietness
- Equipped with advanced safety technology

Standardization and Commercialization of Cartridge Batteries

Risk Reduction | Opportunity Creation

Yamato Transport and Commercial Japan Partnership Technologies Corporation (CJPT) began studies to standardize and commercialize removable and portable cartridge batteries as part of energy management aimed at achieving a carbon-neutral society.

We will advance the utilization of Electric Vehicles (EVs) and green power and examine ways to contribute to local communities (resilience) by supplying energy, such as delivering cartridge batteries during disasters and to regions where it is difficult to maintain a power infrastructure.

### **Details of Study and Expected Results**

- 1. Decrease in costs of introducing EVs: Reduce vehicle costs by equipping them with batteries sufficient for distance traveled
- 2. Decrease in burden of charging for drivers: Reduce workload by shortening charging times and simplifying operation
- 3. Decrease in logistics downtime: No interruptions during pickup and delivery operations since vehicles do not need to stop for long while charging their batteries
- 4. Standardization of demand for electricity: Charge replacement batteries even when vehicles are not in operation to optimize contracted volume of electricity by spreading out charging time

Note: CJPT is a company that plans and develops CASE (connected, autonomous, shared & service, and electric) technology for commercial vehicles and which is funded by four car manufacturers

### Examination of Common Global Standards for Calculating GHG Emissions in the Logistics Domain with DPDgroup Opportunity Creation

In July 2022, Yamato Holdings and France's DPDgroup, which has the largest delivery network in Europe, signed a basic agreement with the aim of cooperating in the environmental domain, such as by examining common global standards for calculating GHG emissions. Both companies will collaborate and carry out initiatives in the environmental domain to realize a sustainable society and green logistics.

#### Details of Agreement

#### Examination of Common Global Standards for Calculating GHG Emissions in Logistics

Visualization of corporate GHG emissions across the entire supply chain by standardizing basic calculations utilized by individual logistics companies

#### Sharing of Knowledge in the Environmental Domain

Sharing of information in four fields (climate change mitigation, air pollution prevention, resource-recycling promotion, and resilience improvement for society and

### Development and Demonstration Projects to Realize Green Delivery Risk Reduction Opportunity Creation

Yamato Transport will quickly identify issues that could emerge if EVs are introduced on a large scale and develop technology with large-scale demonstrations to resolve these issues.

These demonstration projects have been subsidized by the New Energy and Industrial Technology Development Organization (NEDO), a national research and development agency in Japan.



### Introduction and Operation of EVs to Realize Green Delivery

#### Overview

In addition to transforming all pickup and delivery vehicles in Gunma Prefecture (approximately 800) into EVs and installing solar power generation equipment (PVs), we will develop and promote energy systems with the aim of establishing methods for operating EVs as soon as possible. Furthermore, we plan to introduce EVs that utilize cartridge batteries in the latter half of the demonstration period.

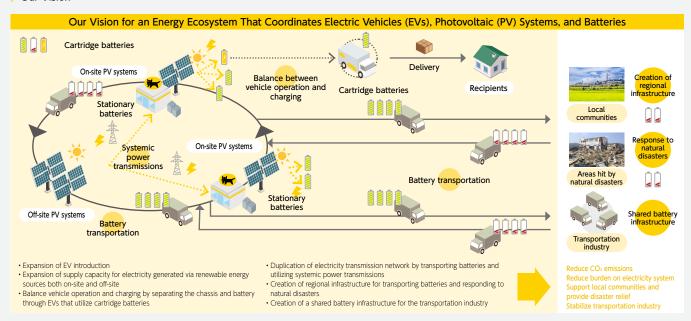
#### **Details of Demonstration**

Demonstration Period: Fiscal Year Ending March 31, 2023 to Fiscal Year Ending March 31, 2031 (Scheduled)

Optimization of EV Operations	We will continue to consider the optimal vehicle and charging-point layout for operating numerous EVs within our facilities while developing an infrastructure for collecting data on EV operations.
Development of System to Standardize Charging	We will develop and operate a system for standardizing battery charging to control peak electricity use due to EV charging, which tends to be concentrated during the night, and reduce the load on the power grid.

To avoid wasting surplus electricity generated via renewable energy sources during the day, we will flexibly distribute this power to facilities where electricity is in short supply.

### Our Vision



### Targets for CO2 Emission Reduction within Demonstration Project Area and Targets for EVs within the Prefecture

Kri3 large	t5 101 CO2 E1111551	on Reduction with	iii Beirionstratio	on roject raca t	na raigets for EVS within the Fredeetale				
	2023/3	2024/3	2025/3	2026/3	2027/3	2028/3	2029/3	2030/3	2031/3
Number of EVs within the prefecture		200 Unit			Transform all vehicles into EVs			$\longrightarrow$	Transform all vehicles into EVs with cartridge batteries
Targets for CO ₂ emissions reduction*					CO ₂ emissions generated by vehicles Reduction of 5,000 t				CO ₂ emissions generated by vehicles Reduction of 7,500 t

Within the demonstration project area, compared to the fiscal year ended March 31, 2021

Note: The prerequisite coefficient for CO2 emissions is 0.000447tCO2/kWh (Ministry of Environment, the emission coefficients of individual power companies, etc.; TEPCO base CO2 emission coefficient for the fiscal year ended March 31, 2021).

Reference: https://ghg-santeikohyo.env.go.jp/files/calc/r04_coefficient_rev4.pdf (Japanese only)

# Human Resource Management That Supports the Shift to an "Innovating Delivery Business"

The Yamato Group's greatest asset is its approx. 210,000 employees. Our strength as a group can only increase if we create a working environment where each employee can hone and fully display their individual capabilities. Under the One Yamato management structure, we are promoting the creation of a framework that enables human resources who face customers on the front line, lead the Group, and are responsible for specialized fields, to play an active, rewarding role and that enables the Yamato Group to focus on initiatives for sustainable growth.



### Human Resource Strategies Aimed at Achieving Sustainable Enhancement of Corporate Value



Fundamental Initiatives (Reinforcement of Group Capabilities):

Cultivation of a corporate culture that respects human rights and diversity and development of a working environment where employees can thrive

### Initiatives for Further Growth:

Creation of a system and recruitment and training to enable high performance by frontline personnel and specialized personnel (such as those in corporate sales, logistics, and digital domains)

### Human Resource Initiatives to Achieve Value Provision from End to End

### Development of Frontline Human Resources to Reinforce Our Frontline Capabilities

Value Provision from End to End

To enhance the job satisfaction of frontline employees and achieve sustainable growth, we are promoting the basic construction of a human resource management cycle for evaluation, deployment, training, and compensation. We will realize this cycle by redefining the duties required of each occupation based on management strategies, by clarifying the roles required of each employee, and by clearly visualizing the results achieved in relation to these roles.

Additionally, we are promoting the creation of a framework that supports the front line from the perspective of recruitment, training, and business process reengineering in order to create customer-facing time for employees and further reinforce frontline capabilities.

### Introduction of a Talent Management System and Strengthening of Mid-Career Hires

We have introduced and are promoting the utilization of a talent management system in order to maximize the performance of each employee in line with their career progression and to objectively identify any shortages that can be filled by mid-career hires based on the definitions of duties, and to ensure smooth recruitment of mid-career hires required for immediate employment and optimal placement.

# Creation of a Human Resource System to Develop Specialized Human Resources Linked with Management Structural Reform

We are striving to create a Human Resource system that enables the necessary specialized human resources to perform at a high level in order to thoroughly reinforce our core logistics business and create new businesses for sustainable growth.

# Creation of Basic Foundation for a Training Structure That Utilizes Our Academic Organization

We utilize an academic organization that has deployed internal instructors and are creating a basic foundation for a training structure that uses external instructors to function as the core of human resource development at the Yamato Group. We are aiming to enhance our human resource development organizational capabilities that support the shift to being an "Innovating Delivery Business" through the reinforcement of education based on position, with a focus on executives, position-based training for employees on the front line, and professional training in each business domain, including specialized human resources.

Additionally, we launched an original digital training program, which aims to raise the digital literacy of all employees, including management, and to accelerate the training of human resources in the digital domain.

Topic

### Development of Human Resources in Corporate Sales Who Can Play Active Roles in Global Business

The Yamato Group aims to become a management partner (LLP: Lead Logistics Partner) for corporate clients through the innovation of supply chains and business processes as well as the implementation of structural reforms. To achieve this goal, we will promote the development of human resources in corporate sales who can play active roles in global business.

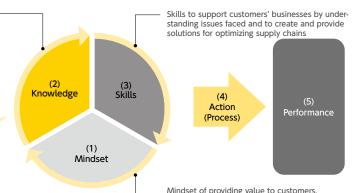
From the fiscal year ended March 31, 2022, we have been implementing systematic training for international and domestic human resources in corporate sales in order for them to gain the mindset, knowledge, and skills required for their position. In the fiscal year ending March 31, 2023, we have been working to enhance our

knowledge and skills for the purpose of gaining a deeper understanding of our customers' industries, businesses, and entire supply chains so as to propose concrete solutions for customer management issues. Accordingly, we are providing training on business analysis, more practical corporate sales seminars, and training to improve solution sales skills, in addition to acquiring related qualifications and improving language skills. Furthermore, we are aiming to maximize performance by creating a system for managers to evaluate and support the quality and quantity of actions taken when carrying out their activities.

### Designing a Program for Employees to Attend Seminars Tailored to Their Experience and Skills

Knowledge related to customers' industries, businesses, and supply chains

- Mindset training for human resources in corporate sales
- Corporate sales seminars for acquiring practical skills
- Training to enhance solution sales skills that utilizes SPIN*
- Business analysis training
- Promotion of acquisition of logistics-related certification
- Support for improving language skills, etc.
- * A sales method that utilizes an interview framework that identifies customer circumstances and issues to clarify latent needs



Mindset of providing value to customers, colleagues, and society and giving our own lives value through work



Corporate sales seminar attended by 759 employees from around Japan and overseas, including remotely



: Hiroshi Etani Senior Managing Executive Officer, Yamato Transport Co., Ltd. Responsible for Overseeing Corporate Sales and Global Strategy

### Continuing to Grow as a Team with the Aim of Resolving Customer Issues



National Industry Manager, National Corporate Sales Department, Yamato Transport Co., Ltd.

Tatsuya Shirai

Appointed in April 2022, I am responsible for customers in the food production and service industries. Currently, we are striving to enhance our knowledge and skills through training and other methods to continue expanding the value we provide to customers. I have participated in corporate sales seminars, training to enhance solution sales skills, and business analysis training and, while I have learned new information, I was also able to reaffirm the basics of corporate sales. As well as acquiring this information myself, I am working to raise the level of team capabilities to strengthen the entire organization by conducting training for the 15 members of

my current team. Furthermore, in addition to visiting customer sites to enhance knowledge and deepen understanding of our customers' industries, we are continuing with self-improvement by learning from various related literature, building relationships with customers who operate globally, and acquiring language skills that can be used in business negotiations in order to resolve issues.

As a management partner for our customers, we will continue to grow together to become a team capable of suggesting issues that our customers are not even aware of and accordingly providing them with solutions.

### Human Resource Management That Supports the Shift to an "Innovating Delivery Business"

### Initiatives to Reinforce Sustainability in the Human Resource Domain

Targets for Sustainable Medium-Term Plans 2023 (2024/3) and Results for the Fiscal Year Ended March 31, 2022 (Labor and Human Rights & Diversity)

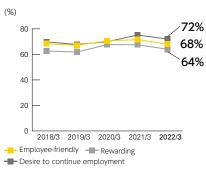
	2024/3 Targets	2022/3 Results		2024/3 Targets	2022/3 Results
Operating revenue per employee	15% increase (compared with the fiscal year ended March 31, 2021)	7.9% increase (¥12,550 million)	Attendance rate at human rights training	100%	Held human resource training for 390 newly appointed executives
Overtime hours per employee	20% decrease (compared with the fiscal year ended March 31, 2021)	11.4% decrease (186 hours)	Percentage rate of employees with disabilities	2.5%	2.6%
Annual paid leave utilization	90%	90.5%	Number and percentage of women in management (executives)	Double (compared with the fiscal year ended March 31, 2021) / 10%	1.03 times (348 women) / 5.6%

### **Major Initiatives**

### Working Styles Awareness Surveys Labor (Working Environment Development)

We have been conducting Working Styles Awareness Surveys with employees across the Yamato Group to understand the current working environment and make improvements. The survey for the fiscal year ended March 31, 2022, showed a decrease in all indicators, and the Group has positioned the improvement of job satisfaction as a priority issue. To enhance items that strongly correlate with job satisfaction, we are working to advance mutual understanding through smooth communication and create a working environment that respects diverse approaches and values. These efforts include implementing workplace discussions at all regional branch offices of Yamato Transport between February and March 2022 with the goal of creating mutual understanding between frontline employees and management and cultivating a sense of unity under One Yamato. By continuing to establish issues and engage in measures based on the results of these surveys, we will promote the development of a working environment, from the perspectives of being employee-friendly and rewarding, that enables employees to work enthusiastically.

### Working Styles Awareness Surveys



### Promotion of Advancement for Women in the Workplace Human Rights & Diversity

We are developing a working environment that empowers women employees with the capability and will to play active roles as managers and continues to motivate them with the aim of being a vibrant company where capable people can actively contribute, regardless of gender. Through questionnaires and interviews, we analyzed obstacles for women aiming to become managers and identified various worries that are unique to women in management, who are a small minority in the Yamato Group, such as feeling uncertain about workstyles or management. We are creating opportunities for existing managers and senior female employees to share their experiences and implementing training for not

only women who are aiming to become managers but also their managers to improve awareness among the employees themselves as well as the people around them. Additionally, we aim to increase the number of women in management by introducing systems that support diverse workstyles through the Company intranet and sharing information about the role models through the utilization of in-house newsletters. We will continue engaging in the enhancement of a working environments for all managers and promote the long-term advancement of women in the workplace.

## Creation of a Corporate Culture and Working Environment where Diverse Employees Can Play Active Roles Human Rights & Diversity

Under the Yamato Group Human Rights Policy and the Basic Policy on Diversity, we are creating a working environment that respects the diversity of employees and is employee-friendly. We established an LGBTQ*1-related external consultation contact point in July 2022 for the discussion of concerns related to sexual orientation and gender identity faced by employees in the workplace and to support the improvement of the working environment. To ensure that such concerns are not revealed within the workplace without consent, external staff (such as members of the LGBTQ community and counsellors) who have knowledge and understanding of LGBTQ-related issues are available to respond and, if an in-house response is necessary, disclose information to the workplace with the consent of the person requesting a consultation.

Additionally, under the transformation plan "YAMATO NEXT100," we have adopted "Through co-creation and fair business activities, help create a society that 'leaves no one behind'" as our Social Vision. To realize

this vision, we have included the percentage rate of employees with disabilities in the key targets for our Sustainable Medium-Term Plans and are promoting recruitment. Furthermore, we developed the Yamato Original Universal Manners Test*2 in collaboration with Mirairo Inc. and managers have begun to give seminars that enable employees to offer the appropriate help and support for customers with disabilities in their daily operations. Through this test, we aim to enhance the universal manners of employees and contribute to achieving a society that respects human rights and diversity.

^{*1} A general term for sexual and gender minorities that comprises the first letters of the English words lesbian (L), gay (G), bisexual (B), transgender (T), and questioning/queer (Q)

^{*2} A test that identifies the required mindset, actions, and disposition for dealing with various people and enables participants to systematically learn about the mindset and knowledge necessary for practicing universal manners. One characteristic of the test is that people with disabilities supervise the curriculum and work as instructors. Mirairo Inc. hosts and conducts the test, which has been certified by the Japan Universal Manners Association.

### Measures for Safety and Peace of Mind That Support Sustainable Growth

The Yamato Group owns a large number of vehicles and uses public roads as its principal place of business. For that reason, the Group's operations have a major impact on society, and we thus place significant importance on ensuring the safety of local communities. Additionally, traffic safety is considered to be a part of the occupational safety of the employees who drive our vehicles. Based on its stance of respecting human life and ensuring safety, as laid out in the Group Corporate Philosophy and Corporate Stance, the Group thoroughly adheres to its philosophy of placing safety first and business second in the workplace, positioning respect for human life as a priority at all times. Our partner companies and business partners also share our philosophy of respecting human life and ensuring safety and endeavor to ensure safety in all of their business activities. We are promoting occupational health and safety initiatives to provide even better services for customers based on the stance that the safety and health of the over 210,000 employees that support the Yamato Group, in addition to transportation safety, is the foundation for the sustainable growth of the Group. Furthermore, we are committed to improving the service quality to ensure customer satisfaction.



### **Promotion of Transportation Safety Management**

Based on the Yamato Group's Safety Management Regulations, each Group company has established a safety management structure. Guided by the leadership of its upper management, the Group has set up an organizational management structure involving collaboration between those on the transportation front lines and those in administrative divisions in order to enhance the effectiveness of its transportation safety management. Each company where transportation safety management is implemented

regularly conducts upper management reviews, reflects on business performance and results, identifies any problems or issues, and makes improvements accordingly. Also, in regard to important information on such matters as serious transportation-related accidents, the Group maintains a framework for sharing such information with the Corporate Division of Yamato Transport, which oversees the Group, in an effort to promote transportation safety on a Groupwide level.

## Key Targets for Sustainable Medium-Term Plans 2023 (2024/3) and Results in the Fiscal Year ended March 31, 2022 (Safety and Security)

	2024/3 Targets	2022/3 Results
<ul> <li>Number of serious traffic accidents (fatal traffic accidents for which the Company is responsible)</li> </ul>	0	0
Number of traffic accidents (where bodily injury occurs)	50% decrease (compared with the fiscal year ended March 31, 2020)	27.1% decrease
<ul> <li>Number of serious occupational diseases (work-related deaths)</li> </ul>	0	0
• Frequency rate for lost workday injuries*	20% decrease (compared with the fiscal year ended March 31, 2020)	9.5% increase

Note: For consolidated companies in Japan and Swan Co., Ltd.

^{*} Number of work-related fatalities and injuries per million working hours

### Measures for Safety and Peace of Mind That Support Sustainable Growth

### **Initiatives for Ensuring Safe Transportation**

The Safety Department of the Corporate Division at the head office of Yamato Transport is at the center of promoting initiatives for ensuring even greater safety. We are taking steps to improve the frontline working environment through efforts including the creation of a system for training safety experts*1 and the enhancement of safety training. At the same time, we are promoting the integration of Groupwide standards and frameworks for safety management. We share key points for safe driving and other information by releasing safety communication tools for transportation partners. In the fiscal year ended March 31, 2022, there was an increase in the frequency rate for lost workday injuries due to a rise in work-related accidents, such as injuries due to falls by sales drivers during pickup and delivery. We will strive to reduce workplace injuries by establishing a Safety Awareness Day, implementing risk assessment training, and developing safety footwear that prevents slipping, among other measures.

### Creation of an Environment That Enables Employees to Work Safely

- Compliance with work safety laws and regulations and accurate management through utilization of operational support tools for safe driving
- Promotion of 5S concept (Sort, Set, Shine, Standardize, and Sustain) and establishment of operations manuals that standardize office layouts and safe operations
- Risk assessments, inspection of work sites by building managers, and periodic checks by third parties
- Elimination of risks on a regional basis through introduction and inspection of safety equipment

Introduction of Neco-Assi—Visualize Driving and Support Safe Driving through In-Vehicle Terminals with Communication Functions That Integrate Dashcams and Digital Tachographs

#### Main Function

- Confirms footage from dashcams (locations of near-miss experiences)
- Automatically records location of near-miss experiences on a map and makes warning announcements when passing through
- Sounds alarm when driver forgets to set the handbrake (prevent accidents caused by self-negligence)
- Displays driving routes on a map and checks operational management system (in real time)

#### Implementation of High-Quality Safety Training Catered to Individuals

- Professionalization of safety experts and improvement of safety guidance skills
- ▶ Enhancement of safety knowledge and driving skills through regular training for safety experts
- Confirmation of behavior changes in driving as well as understanding and improvement of individual issues through scheduled ridealong guidance and training with dashcam footage
- Detection of changes that foreshadow accidents and provision of appropriate guidance by utilizing data from driving, operations, and driver aptitude examinations
- Provision of training to understand correct methods for and dangers of using loading and unloading machinery, including forklifts, tailgates, and conveyor belts

## Implementation of Campaigns and Other Initiatives Aimed at Enhancing Safety Awareness

- Implementation of campaigns to ensure zero traffic accidents, an in-house driving contest (Yamato Transport Nationwide Safety Meet)*2, and campaigns to prevent work-related accidents
- Promotion of acquiring G mark certification (Motor Truck Transportation Business Operator Safety Assessment Project)
- Implementation of safety measures together with transportation partners and development of a safe and secure working environment necessary to engage in campaigns promoting the White Logistics Movement, which complies with laws and regulations for acquisition of G mark certification
- *1 We have deployed 368 safety experts nationwide (as of March 2022). On a daily basis, safety experts inspect stores within their jurisdiction, provide guidance to enhance the individual driving skill level and ensure sales drivers comply with laws and regulations, and thoroughly engage in preventing traffic and work-related accidents.
- *2 During the fiscal years ended March 31, 2021, and March 31, 2022, these driving contests were not held due to the COVID-19 pandemic.

### **Training "Safety Drivers"**



Yamato Transport Shin-Miyagi Regional Branch Office Safety Expert

Hiroaki Hashimoto

Currently, I am responsible for safety guidance at five sales offices and for 162 sales drivers. I provide guidance by utilizing ride-along training in pickup and delivery vehicles and dashcams, which enables advance understanding of the driving characteristics of employees needing guidance through daily driving reports and dashcam footage. Sales drivers have varying levels of experience and diverse driving characteristics so it is essential to tailor guidance methods in order to provide accurate advice to individual drivers. Accordingly, I place high importance on discussion and aim to provide guidance that focuses on encouraging driver behavior change by building a greater awareness of safety. Such discussions enable me to

see the personality and approach of individual drivers, which makes me feel equipped to give guidance and advice in the appropriate manner.

From April 2019, Neco-Assi was introduced to vehicles. Through footage, the system confirms issues that are difficult for sales drivers to notice by themselves, including their own driving habits and routes that are often the cause of dangerous driving. Since their driving status can be visualized as data, drivers can also assess their improvement through numerical data by comparing it with data from before they received guidance. Furthermore, this data can be utilized to review safe parking locations when picking up and delivering parcels in crowded areas, improve fuel efficiency by reducing distance traveled, and review pickup and delivery routes to reduce GHG emissions.

From the fiscal year ended March 31, 2022, safety experts became part of Yamato's expert personnel system, and I feel a great sense of responsibility for promoting safety. In order to create and instill rules for safety at work sites, I am working to enhance my coaching and management skills through in-house skills tests and educational guidance training at driving schools. I will continue efforts to support Yamato in working to train "safety drivers," who embody safety first as stated in the Employee Code of Conduct, and the next generation of safety experts.

### **Quality Management**

At the Yamato Group, we are promoting strategies, such as being more customer driven and improving data utilization, to further improve customer experiences. By maintaining and improving service quality from the perspective of both consumers and corporate clients and meeting their expectations, we hope to achieve our aim of

continuing to have the highest quality rating.

We use evaluations by each customer and expectations of corporate clients as the starting point for a Groupwide improvement cycle to enhance customer service evaluations and the value we provide.

### Aim to maintain and improve service quality in the eyes of our customers Groupwide Aim to become the best partner for both individual customers and corporate clients



### Efforts to Maintain and Improve the Quality of Service



### Understanding of Customer Evaluations through Net Promoter Score (NPS) Surveys

We utilize NPS,* which is an indicator for measuring customers' degree of attachment to and trust in a company or brand and how likely they are to recommend it, to visualize our relationship with customers and improve engagement. At Yamato Transport, we investigate evaluations from individual and corporate customers centered on three perspectives: issues related to our Company, comparisons with competitors, and the norms of society, which play a role in improvements.

* NPS® (net promoter score) is a customer loyalty index that measures and quantifies the degree of loyalty (including trust, attachment, and favorable impression) customers have toward our products and services. It also generally has a high correlation with revenues.



### Creation of Voice of the Customer (VoC) Database

We are creating an integrated database to comprehensively analyze customer opinions and evaluations acquired through NPS surveys; inquiries by telephone, email, or chat applications; and digital logs. Additionally, we are able to understand current circumstances, analyze issues by linking with business intelligence (BI) tools,* and quickly make improvements.

* BI tools are tools that consolidate and analyze various data accumulated within the Group and utilize this data in business decision-making



### Sharing and Reporting of Initiatives for Improving Products and Services

We are working to improve our products and services at Yamato Transport with the aim of enhancing customer experiences and convenience. We strive to make improvements based on customer opinions and requests, sharing and reporting them on our corporate website under "Examples of improvement based on customer feedback."



For details on "Examples of improvement based on customer feedback," please refer to our website of Yamato Transport (Japanese only).

https://faq.kuronekoyamato.co.jp/app/customer/list

### **MESSAGE**

### Message from the Chairperson of the Board of Directors

In June 2022, Outside Director Shiro Sugata was appointed as the chairperson of the Board of Directors.

## Pursuing benefits for all our stakeholders

### PROFILE

Shiro Sugata

Chairperson of the Board and Outside Director



### Mindset Needed to Be Chairperson of the Board of Directors

As a company that utilizes an executive officer system, I feel that it is appropriate to entrust matters relating to short-term and daily business operations to the management team as much as possible. Meanwhile, discussions and decision-making at Board of Directors meetings should be more about important medium- to long-term policies and initiatives.

Additionally, while outside directors are generally said to be the representatives of shareholders, it is my belief that we should also provide benefits to all of our stakeholders, including customers, business partners, local communities, and employees, in addition to our shareholders. Accordingly, I place importance on management speed. A management style that can prevent delays in decision-making and implementation while avoiding hasty decisions will definitely lead to the maximization of benefits for stakeholders.

As chairperson of the Board of Directors and an outside director, I will propose management policies and specific initiatives that contribute to medium- to long-term benefits for all our stakeholders and will endeavor to select agenda items and keep proceedings on track to achieve this.

### Effectiveness of the Board of Directors

I was appointed as an outside director in 2019. Over the last three years, Yamato's Board of Directors has been thoroughly enhanced, not only in terms of structure, such as the ratio of outside directors, but also in terms of substance, including details of agenda items and discussions and pre-meeting briefings. For example, we discuss vital agenda items at Board of Directors meetings, such as the transfer of shares in consolidated subsidiaries and the introduction of cargo flights (freighters) as a new trunk-route transportation method, from the planning stage. The decisions made, as well as the subsequent progress, are then reported to and discussed by the executive side. According to the requests of outside directors, we also proactively report strategic failures and hold constructive discussions based on these. Going forward, I hope to encourage outside directors to gain an understanding of the business and deepen discussions with the executive side by creating opportunities for outside directors to visit the front line, and communicate with working employees, although

this depends on the spread of COVID-19.

However, the effectiveness of the Board of Directors cannot truly be assessed until several years later. Factors including future performance and stock price, the level of customer satisfaction, and the level of employee satisfaction, can help us confirm the appropriateness of our current discussions and decision-making process. Accordingly, we must be aware of whether the corporate governance system, including the Board of Directors, has the best and most suitable structure and operational status. As the chairperson of the Board of Directors, I will participate from the preparatory stage in deciding how each topic is selected and adopted, including items for resolution, reports, and consultation, with the aim of further enhancing effectiveness.

## Improvement of Long-Term, Sustainable Corporate Value

It is important to hold discussions with an even greater awareness of sustainability for the future ahead. Sustainability ensures the sustainable growth of the Yamato Group. This entails not only environmental aspects, such as the reduction of greenhouse gas emissions and decarbonization, but also the enhancement of the services and operations we provide, utilization of digitalization (DX) and human capital in response to the declining working population, new businesses, and global expansion. Our business continuity plans are also an important topic. As a part of social infrastructure, our services must remain uninterrupted, even during natural disasters, including abnormal weather and earthquakes. It is vital to reinforce a structure and business operations that are prepared for these risks.

These business continuity plans are capable of maintaining sufficient profit levels. We must continue to generate high levels of profit to maintain proactive long-term investments and a stable business operational structure. I will continue to place importance on profitability with "sustainable corporate value improvement" as a vital key phrase.

### Message from Chairperson of the Nomination and Compensation Committee

In June 2022, Outside Director Mariko Tokuno was appointed as chairperson of the Nomination and Compensation Committee.

## For governance that ensures transparency and fairness

### PROFILE

Mariko Tokuno Chairperson of the Nomination and Compensation Committee and Outside Director



### The Nomination and Compensation Committee's Significance and My Role as Chairperson

The purpose of outside directors is to ensure transparent and fair management through effective corporate governance and to contribute to enhancing corporate value over the medium to long term. The same is also said of the Nomination and Compensation Committee. Deliberation of the nomination process ensures the transparency and fairness of the management structure through the selection and dismissal of directors, the evaluation of the president and succession plans, and the composition of the entire Board of Directors, including outside directors. Deliberation of the process for determining compensation sets out transparent and fair compensation systems and decision-making policies for securing talented human resources and encourages them to play an active role in the development of the Yamato Group of the future.

As of June 2022, the Yamato Group's Nomination and Compensation Committee comprises one inside director (executive officer and president) and five outside directors (all outside directors of the Board). We transitioned to the current composition to eliminate the information gap between outside directors and ensure a higher level of discussion and decision-making. The Nomination and Compensation Committee deliberates on nomination and compensation but is also a forum for vital communication between the outside directors and the president, who is the chief executive officer of Yamato's operations. The discussions of outside directors become even more beneficial when carried out with a deep understanding of the president. In actively exchanging opinions on not only agenda items in the Nomination and Compensation Committee but also our vision for the future of the Yamato Group, including the axis of management decision-making, the thought process leading to those decisions, and the direction the president is considering, I, as chairperson, will play the role of facilitator in stimulating these discussions.

### Status of Nomination and Compensation Committee Activities and Issues to Consider Going Forward

In the fiscal year ended March 31, 2022, deliberations regarding nomination included the number and structure of directors and

necessary personnel based on a skills matrix, the selection of new candidates for director, and the appointment process for independent outside directors. Yamato's process for appointing directors is to narrow down a list of candidates based on the experience and skills they possess that are necessary for the Group. In light of the Group's growth strategies, we will continue to examine the Board of Directors, including details of the skills its members should have.

Deliberations regarding compensation included the establishment of performance benchmarks for performance-linked, share-based compensation, the establishment of a mission for inside director officer compensation, and a revision of policies for determining individual compensation for directors (removal of decision-making power from the president).

From the fiscal year ended March 31, 2022, we have raised the percentage of performance-linked compensation (variable compensation) as an incentive and introduced a new officer compensation system with revised performance indicators. However, we are only just catching up to the average compensation system in Japan.

I believe that there is still room to advance the officer compensation system and we will continue examining a compensation system that better motivates directors to improve corporate value over the medium to long term, such as how to set percentages for performance-linked compensation and incentives.

## Key Topic That Contributes To Corporate Value in the Medium to Long Term

A key topic that needs to be thoroughly discussed going forward is a succession plan for the president. Regardless of the president's age and term length, we must always keep the future in mind and consider the successor appointment process and methods for their development. For example, we must consider measures including the reinforcement of outside director points of contact with the executive side; presentations by candidates; the creation of opportunities to understand human nature, values, and enthusiasm; and the utilization of external programs. We will deepen deliberations as soon as possible to establish a mechanism and fulfill our role as the Nomination and Compensation Committee.

### **Corporate Governance**

### Basic Position on Corporate Governance

Based on its corporate philosophy, the Yamato Group carries out business activities in accordance with the law and social norms and actively promotes compliance management. Striving to maximize corporate value by effectively utilizing the management resources of the Group is one of the top priorities of management, and we have implemented measures and bolstered management systems as part of our corporate governance initiative.

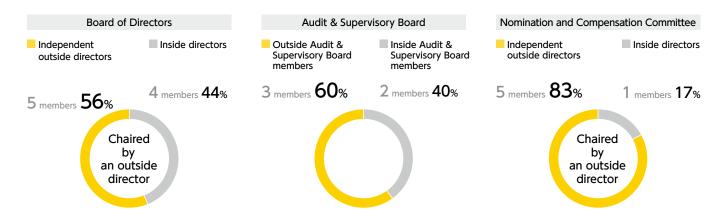
### Corporate Governance System (As of July 1, 2022)

The Company is a Company with an Audit & Supervisory Board. In addition to important management decision-making and the supervision of business execution by the Board of Directors, Audit & Supervisory Board members and the Audit & Supervisory Board, which are independent from the Board of Directors, shall audit the status of the execution of duties by directors.

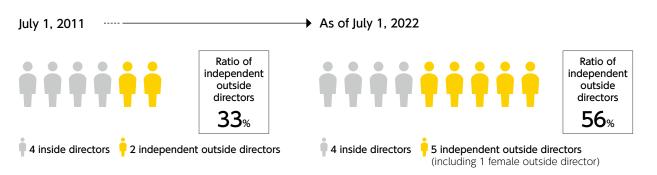
Also, to supplement the supervisory functions of the Board of Directors, the Company established the Nomination and Compensation Committee comprising a majority of independent outside directors. At the same time, the Company has separated the supervision and execution of management and adopted an executive officer system to ensure even more prompt decision-making related to business execution.

System	Company with an Audit & Supervisory Board
Number of directors	9
Outside directors	5
Number of Audit & Supervisory Board members	5
Outside auditors	3
Term of directors	1 year
Voluntary advisory committees	Yes (Nomination and Compensation Committee)
Executive officer system in place	Yes
Independent auditor	Deloitte Touche Tohmatsu LLC

Composition of the Board of Directors, Audit & Supervisory Board, and Nomination and Compensation Committee



Change in the Composition of the Board of Directors



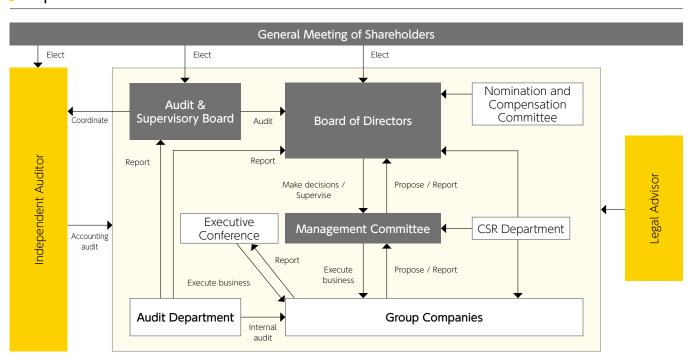
### Management Structure

### **Expertise and Experience**

			Nomination and			Human	- and Expen	Legal affairs	P I . P . N . I	
Name	Position	Outside	Compensation Committee member	Corporate management	Marketing and sales	resources and labor management	Finance and accounting	and risk management	IT and digital technologies	Global
Yutaka Nagao	Representative Director, Executive Officer and President		0	•	•				•	
Toshizo Kurisu	Representative Director, Executive Officer and Vice President			•			•		•	
Yasuharu Kosuge	Representative Director, Executive Officer and Vice President			•	•	•				
Kenichi Shibasaki	Representative Director			•			•	•	•	
Mariko Tokuno	Director	0	(Chairperson)	•	•					•
Yoichi Kobayashi	Director	0	0	•	•					•
Shiro Sugata	Director	0	0	•	•				•	•
Noriyuki Kuga	Director	0	0	•		•	•			•
Charles Yin	Director	0	0	•	•				•	•
Yoshihiro Kawasaki	Full-time Audit & Supervisory Board Member				•	•	•	•		
Tsutomu Sasaki	Full-time Audit & Supervisory Board Member			•	•			•		
Takashi Yamashita	Audit & Supervisory Board Member	0			_		•	•		
Ryuji Matsuda	Audit & Supervisory Board Member	0			_		•	•		
Yoshihide Shimoyama	Audit & Supervisory Board Member	0		•			•	•		

Note: Shiro Sugata took on the role of the Chairperson of the Board on June 23, 2022.

### Corporate Governance Framework



### **Corporate Governance**

■ Introduced succession plans (July 2006)

### Efforts to Improve Corporate Governance

### Management Strategy

ianagement strategy					
	DAN-TOTSU	DAN-TOTSU	KAIKAKU 2019 for NEXT100	YAMATO NEXT100	
	Three-Year Plan HOP	Three-Year Plan STEP		One Yamato 2023	
002-	2011-	2014-	2017-	2020-"YAMATO NEXT100" 2021-"One Yamato 2023"	
oard of Directors and Au	dit & Supervisory Board	■ Transition to a structure in which outside directors comprised at	■ Appointed a independent female outside director	■ Appointed independent outside members as the major of members on the Board of Directors (June 2020)	
■ Shortened the term of	directors to one year (June 2003)	least one-third of all directors (June 2015)	(June 2017)	■ Appointed outside members as the majority of members on the Audit & Supervisory Board (June 202	
■ Appointed outside dire	ctors (June 2005)	Implemented evaluation of effectiveness of the Board of		Appointed an independent outside director as the Chairperson of the Board of Directors (June 2022)	
		Directors (June 2016)	Transitioned to a structure in which independent outside directors comprised one-hall directors (June 2019)		
ommittees, etc.					
	ation and Compensation Committee ( ance and Risk Committee (August 20				
orporate Structure and O	ther Systems and Initiatives	■ Established Corporate	■ Abolished advisor position	■ Decided to revise officer compensation system and	
■ Introduced executive of	fficer system (June 2004)	Governance Guidelines	(June 2018)	introduce a performance-linked, share-based compe	
<ul> <li>Eliminated retirement benefit system for directors (June 2004)</li> <li>Disclosed ROE target in medium-term management plan (January 2005)</li> </ul>		(September 2015)		sation system (June 2020)	
		■ Implemented director training (October 2015)			
■ Introduced performanc	e-linked compensation system (April	2005)			
■ Transitioned to a pure I	nolding company (November 2005)				

## Concurrent Posts and Main Activities of Outside Directors and Outside Audit & Supervisory Board Members (Year Ended March 31, 2022)

	Name	Concurrent posts	Overview of reasons for appointment and expected roles	Attendance at meetings during the fiscal year ended March 31, 2022
Outside Directors	Masakatsu Mori	Senior Advisor of International University of Japan     Outside Director of Stanley Electric Co., Ltd.     Outside Director of Kirin Holdings Company, Limited     External Statutory Auditor of FAST RETAILING CO., LTD.	Masakatsu Mori comments and advises as needed on all aspects of business management based on ample experience and extensive knowledge as a businessperson. Accordingly, he plays an important role in drawing on his insight to provide oversight and advice from a managerial standpoint, particularly regarding matters of management strategy, overall encompassing business execution, business strategy, financial strategy, and sustainability strategy, to contribute to ensuring the transparency and appropriateness of decision-making. Furthermore, he attended all 11 meetings held in the fiscal year under review as a member of the Nomination and Compensation Committee and fully demonstrated supervisory functions in the decision process for the selection of candidates for officers and the evaluation of their compensation from an objective and neutral standpoint.	Board of Directors: 18 of 18 meetings Nomination and Compensation Committee: 11 of 11 meetings
	Mariko Tokuno	Outside Director of HAPPINET CORPORATION     Outside Director of Mitsubishi Materials Corporation     Outside Director of Shiseido Company, Limited	Mariko Tokuno comments and advises as needed on all aspects of business management based on ample experience and extensive knowledge as a businessperson. Accordingly, she plays an important role in drawing on her insight to provide oversight and advice from a managerial standpoint and customer and employee standpoints, particularly regarding matters of business execution, business strategy, and HR strategy, to contribute to ensuring the transparency and appropriateness of decision-making. Furthermore, she attended all 11 meetings held in the fiscal year under review as a member of the Nomination and Compensation Committee and fully demonstrated supervisory functions in the decision process for the selection of candidates for officers and the evaluation of their compensation from an objective and neutral standpoint.	Board of Directors: 18 of 16 meetings Nomination and Compensation Committee: 11 of 11 meetings
	Yoichi Kobayashi	_	Yoichi Kobayashi comments and advises as needed on all aspects of business management based on ample experience and extensive knowledge as a businessperson. Accordingly, he plays an important role in drawing on his insight to provide oversight and advice from a managerial standpoint, particularly regarding matters of business execution, business strategy, and investment strategy, to contribute to ensuring the transparency and appropriateness of decision-making. Furthermore, he attended all 11 meetings held in the fiscal year under review as a member of the Nomination and Compensation Committee and fully demonstrated supervisory functions in the decision process for the selection of candidates for officers and the evaluation of their compensation from an objective and neutral standpoint.	Board of Directors: 18 of 18 meetings Nomination and Compensation Committee: 11 of 11 meetings
	Shiro Sugata	Outside Director of JSR     Corporation     Outside Director of Yokogawa     Electric Corporation	Shiro Sugata comments and advises as needed on all aspects of business management based on ample experience and extensive knowledge as a businessperson. Accordingly, he plays an important role in drawing on his insight to provide oversight and advice from a managerial standpoint, particularly regarding matters of business execution, business strategy, productivity enhancement, and cost structure reform, to contribute to ensuring the transparency and appropriateness of decision-making. Furthermore, he attended all 11 meetings held in the fiscal year under review as a member and chairperson of the Nomination and Compensation Committee, leading its operations, and fully demonstrated supervisory functions in the decision process for the selection of candidates for officers and the evaluation of their compensation from an objective and neutral standpoint.	Board of Directors: 18 of 18 meetings Nomination and Compensation Committee: 11 of 11 meetings
	Noriyuki Kuga	_	Noriyuki Kuga comments and advises as needed on all aspects of business management based on ample experience and extensive knowledge as a businessperson. Accordingly, he plays an important role in drawing on his insight to provide oversight and advice from a managerial standpoint, particularly regarding matters of business execution, financial strategy, and corporate governance, to contribute to ensuring the transparency and appropriateness of decision-making.	Board of Directors: 18 of 18 meetings

	Name	Concurrent posts	Overview of reasons for appointment and expected roles	Attendance at meetings during the fiscal year ended March 31, 2022
Supervisory Board Members	Takashi Yamashita	Representative of Takashi Yamashita CPA Office     Outside Director of Shin Nippon Biomedical Laboratories, Ltd.	Takashi Yamashita comments as needed based on ample experience and professional knowledge of finance and accounting. He confirms the status of the execution of duties by directors based mainly on ample experience and extensive knowledge as a certified public accountant. Furthermore, he attended all 19 Audit & Supervisory Board meetings held in the fiscal year under review and exchanged opinions at regular meetings with the representative director and president.	Board of Directors: 18 of 18 meetings Audit & Supervisory Board: 19 of 19 meetings
	Ryuji Matsuda	Attorney-at-Law of Matsuda Law Office	Ryuji Matsuda comments as needed based on ample experience and professional knowledge of finance and accounting and as a lawyer. He confirms the status of the execution of duties by directors based mainly on ample experience and extensive knowledge as a lawyer. Furthermore, he attended all 19 Audit & Supervisory Board meetings held in the fiscal year under review and exchanged opinions at regular meetings with the representative director and president.	Board of Directors: 18 of 18 meetings Audit & Supervisory Board: 19 of 19 meetings
	Yoshihide Shimoyama  Outside Audit & Supervisory Board Member of NIPPON HUME CORPORATION		Yoshihide Shimoyama comments as needed based on ample experience in management and auditing. He confirms the status of the execution of duties by directors based mainly on ample experience and extensive knowledge as a manager and an outside Audit & Supervisory Board member. Furthermore, he attended all 19 Audit & Supervisory Board meetings held in the fiscal period under review and exchanged opinions at regular meetings with the representative director and president.	Board of Directors: 18 of 18 meetings Audit & Supervisory Board: 19 of 19 meetings

### Board of Directors

#### Roles and duties

- The Board of Directors shall make important decisions concerning the Company's business and supervise the execution of duties by executive directors and executive officers.
- The Board of Directors shall recognize the medium-term management plan as one of the commitments to shareholders and supervise the effectiveness of strategies, such as the Company's business portfolio and the optimal allocation of management resources, to achieve the goals of this plan. Moreover, the Board of Directors shall sufficiently analyze the initiatives aimed at realizing the goals of the medium-term management plan as well as the extent to which the plan's objectives are being achieved. In addition to providing explanations to shareholders, such analyses shall be reflected in future management plans.
- The Board of Directors shall encourage executive officers to demonstrate a healthy entrepreneurial spirit and to not excessively avoid or curb risk, while at the same time establishing a framework that enables it to ensure accountability.
- The scope of responsibility of each executive officer shall be decided and disclosed by the Board of Directors. Executive officers shall execute business in accordance with internal regulations.

### Management

- To allow Board of Directors meeting attendees the opportunity to prepare for meetings in advance, the Board of Directors secretariat shall send agenda items and related materials to directors well in advance of the meeting date and provide explanations in advance as needed.
- The annual schedule of Board of Directors meetings as well as anticipated agenda items shall be decided in advance, and this information shall be provided to directors and Audit & Supervisory Board members.
- The number of issues to be deliberated as well as the frequency of meetings shall be appropriately set, and the time of meetings shall be decided so as to allow sufficient time for deliberations.
- As needed, meetings comprising Board of Directors meeting attendees shall be held for the purpose of exchanging ideas, thereby encouraging lively debate.

### Evaluation of effectiveness

To verify the effectiveness of the Board of Directors, the Company surveys all directors and Audit & Supervisory Board members on an

annual basis regarding the composition and operational status of the Board of Directors. Based on the survey results, the Company carries out an evaluation on the Board's effectiveness in terms of such matters as the condition of the Board's operation and the state of deliberation held at Board meetings. From the fiscal year ended March 31, 2020, in addition to the survey, the chair (in the fiscal year ended March 31, 2022: the chairperson of the Board of Directors) has begun performing interviews to further enhance the usefulness of the evaluation.

### Results of Evaluation for the Fiscal Year Ended March 31, 2022

In the effectiveness evaluation for the fiscal year ended March 31, 2022, the Company received an evaluation that the composition, management conditions, and deliberation conditions of the Board of Directors were largely appropriate as a system where the Board of Directors serves as the oversight function, and that a culture where attendees actively speak up and engage in unrestricted discussions at the Board of Directors meeting had taken hold.

Specifically, the Board of Directors was able to gain sufficient information on items to be discussed in pre-meeting briefings and the executive side was able to confirm and examine points raised in those briefings before attending Board of Directors meetings, enabling directors to make risk-based management decisions through more in-depth discussions. Furthermore, in addition to monthly reports from the president on the status of business execution at Board of Directors meetings, the executive officers of operating companies regularly present issues and medium- to long-term themes in their areas of jurisdiction and discuss them with the Board of Directors, thereby deepening directors' knowledge of business operations.

Based on the results of the effectiveness evaluation, the Company has confirmed that the Board of Directors has been able to display an effectiveness that contributes to securing sound management and achieving prompt and accurate decision-making and business execution, which are the Company's basic policies for corporate governance.

Going forward, the Company will further strengthen corporate governance to improve the soundness of the Yamato Group's entire management structure while continuously working to maintain and improve the effectiveness of the Board of Directors for the execution of the growth strategies called for in the medium-term management plan "One Yamato 2023."

### **Corporate Governance**

### Audit & Supervisory Board

- Roles and duties
- The Audit & Supervisory Board and its members shall exercise their authority proactively to sufficiently fulfill their role and responsibilities, including operational audits, accounting audits, and other functions, and they shall appropriately state their opinions at Board of Directors meetings as well as to members of senior management.
- The full-time Audit & Supervisory Board members shall attend Board of Directors meetings and other important meetings related
- to the execution of business, express reasonable opinions, hold effective Audit & Supervisory Board meetings, and ensure that information is shared and that members work together in a coordinated manner.
- The Audit & Supervisory Board shall regularly hold information exchange meetings for the purpose of sharing information with outside directors, thereby ensuring more robust gathering of information and encouraging teamwork.

### Nomination and Compensation Committee

- The Nomination and Compensation Committee shall comprise a majority of independent outside directors and inside directors and act as an advisory body to the Board of Directors. The committee shall deliberate on particularly important matters pertaining to nomination and compensation and present the results of these discussions to the Board of Directors in an effort to enhance management transparency.
- The committee shall deliberate on matters related to the appointment or dismissal of directors, Audit & Supervisory Board members, and executive officers on the basis of business performance and multifaceted observations and evaluations, verify the validity of such decisions, and present the results to the Board of
- Directors. The committee shall also deliberate on matters related to policies for determining compensation, such as for directors and executive officers and the details of individual compensation, verify the validity of such decisions, and present the results to the Board of Directors.
- The committee shall propose several candidates to the Board of Directors, including candidates recommended by the serving representative to the Board of Directors, as successors to the representative director to the Board of Directors, following deliberation and based on multifaceted observations and evaluations of candidates' track records, human nature, and other factors and verification of their appropriateness.
- Key Discussion Items for the Nomination and Compensation Committee in the Fiscal Year Ended March 31, 2022

### Related to Nomination

- Number and structure of directors and requirements for human resources based on a skills matrix
- New candidates for directors
- Appointment process for independent outside directors

### **Related to Compensation**

- Performance benchmarks related to performance-linked, share-based compensation
- Establishment of missions for inside director compensation
- Reform of decision-making policies for compensation and other remuneration for individual directors

### Support Framework for Directors and Audit & Supervisory Board Members

- The Company shall establish a support framework that enables it to provide necessary and adequate information at the necessary time to allow directors to effectively fulfill their roles and duties.
- By participating in key business strategy meetings for the overall Group, including the Management Plan Presentation Meeting, and by observing key Group business sites, including those overseas, participants are able to confirm business strategies and their promotion and provide opportunities for proactive involvement in projects.
- As a system to help Audit & Supervisory Board members smoothly perform their duties, employees in the internal audit department shall be appointed to assist Audit & Supervisory Board members and ensure a support system.
- Audit & Supervisory Board members shall exercise their authority to perform investigations in accordance with the Companies Act. In addition, if a director or employee discovers a fact that could

- potentially inflict marked damage on the Company, they shall immediately report this fact to an Audit & Supervisory Board member, even if there is no request to do so from an Audit & Supervisory Board member.
- If a director or Audit & Supervisory Board member believes it to be necessary, they shall obtain advice from an outside expert at the Company's expense.
- The internal audit department shall regularly hold meetings with the full-time Audit & Supervisory Board members and provide audit reports in a planned manner to the Board of Directors and the Audit & Supervisory Board, thereby enhancing the provision of information to, as well as bolstering coordination with, outside directors and outside Audit & Supervisory Board members.

### Compensation of Directors and Audit & Supervisory Board Members

	Total compensation and	Total by cor	npensation category (Mil	lions of yen)	Head count of eligible	(Fiscal year
Directors and Audit & Supervisory Board members	other remuneration (Millions of yen)	Basic compensation	Performance-linked compensation	Non-monetary compensation, etc.	directors and Audit & Supervisory Board members	ended March 31,
Directors	456	321	135	_	9	2022)
(Outside directors)	(73)	(73)	(—)	(—)	(5)	_
Audit & Supervisory Board members	81	81	_	_	5	
(Outside Audit & Supervisory Board members)	(33)	(33)	(—)	(—)	(3)	
Total	537	402	135	_	14	
(Outside directors)	(106)	(106)	(—)	(—)	(8)	

 Policy for Determining Compensation Amounts and Calculation Methods

#### 1. Basic policy

The Company's compensation for directors is determined based on the following factors.

- A competitive level of compensation
- Provide rewards according to roles and responsibilities, as well as performance, and set compensation at an adequate level to secure talented human resources
- A compensation system emphasizing the improvement of corporate and shareholder value
- Link compensation to business performance so as to motivate directors to achieve performance goals
- Establish a compensation composition that promotes the sharing of common interests with shareholders by linking it to corporate value over the medium to long term
- A fair and equitable compensation system
- Ensure that the process for determining compensation is objective and highly transparent

### 2. Compensation structure

The Company's compensation for directors consists of basic compensation (fixed compensation), which takes compensation levels at other companies and other such factors into consideration; short-term performance-linked compensation (variable compensation); and medium- to long-term performance-linked, share-based compensation (variable compensation). Medium- to long-term performance-linked, share-based compensation (variable compensation) has been applied to compensation paid out from July 2022 onward. In addition, compensation for Audit & Supervisory Board members and independent outside directors consists exclusively of basic compensation, due to the nature of their functional roles.

### 3. Policy for determining basic compensation (fixed compensation)

Basic compensation (fixed compensation) is determined in accordance with rank and title and based on responsibilities, upon having considered compensation levels at other companies and other such factors.

### 4. Policy for determining short-term performance-linked compensation (variable compensation)

The standard amount is set within the range of 45% to 55% of basic compensation (fixed compensation) in accordance with rank and title. Following this, the amount paid out to individuals is determined within a range of 0% to 150% in line with the achievement rate for Yamato's performance benchmarks and the evaluation of individual missions. Furthermore, the performance benchmarks comprise Group consolidated operating revenues, Group consolidated operating profit, and Group consolidated profit attributable to owners of parent.

## 5. Policy for determining medium- to long-term performance-linked, share-based compensation (variable compensation)

The standard amount is set within the range of 30% to 40% of basic compensation (fixed compensation) in accordance with rank and title.

Following this, the amount paid out to individuals is determined within a range of 0% to 150% in line with the achievement rate for Yamato's performance benchmarks and the evaluation of individual missions. Furthermore, the performance benchmarks comprise ROE, total shareholder return, and ESG indicators (greenhouse gas emissions). The amount of medium- to long-term performance-linked, share-based compensation (variable compensation) is paid out as points, whereby one share equals one point for each fiscal year, dividing the standard amount by the average of the closing prices of the Company's shares at the Tokyo Stock Exchange in the month preceding the fiscal year in which the medium-term management plan starts.

### 6. Policy for determining mix of compensation and other remuneration types for individual directors

The mix of compensation types is such that the higher a director's position, the more weight is assigned to performance-linked compensation. The Company has opted for this approach upon having taken into account compensation levels at other companies, in part because this approach makes it possible to further fuel motivation with respect to achieving performance targets, generating medium- to long-term corporate value, and attaining sustainable growth, and also because the Company seeks to offer competitive compensation levels for recruiting and retaining talented human resources.

### 7. Timing of delivery and conditions

The Company pays its basic compensation (fixed compensation) and short-term performance-linked compensation (variable compensation) as monetary sums on a monthly basis, encompassing twelve equal installments annually.

Medium- to long-term performance-linked, share-based compensation (variable compensation) is granted once a year in June in the form of points. Points accumulated up to retirement are paid out, with one point equaling one share, at the time of retirement in accordance with regulations for director share benefits.

#### Decisions on compensation and other remuneration for individual directors

To ensure transparency and objectivity, the Nomination and Compensation Committee, which is chaired by an independent outside director and comprises a majority of independent outside directors, discusses the amounts of basic compensation (fixed compensation), short-term performance-linked compensation (variable compensation), and medium- to long-term performance-linked, share-based compensation (variable compensation) for individual directors and details of their calculation in advance. The Board of Directors determines the amount of compensation based on the results of these discussions

### 9. Other

A certain percentage of the monetary compensation shall be allocated to the purchase of shares of the Company through the Officers and Executives' Shareholding Association.

### Corporate Governance

- Performance-linked and short-term performance-linked compensation (variable compensation) for April 2021 to March 2022 has been determined according to each calculation method applied to the old officer compensation system and the new officer compensation system in the following manner.
- 1. Old Executive Compensation System (Applied from April 2021 to June 2021)

The Company uses consolidated operating profit as a benchmark for performance-linked compensation to better link compensation to corporate performance and also to achieve greater transparency and objectivity.

<Formula for calculating performance-linked compensation>

Consolidated operating profit x Percentage share of operating profit*1 x Percentage share by rank and title*2 + Extra allowance amount*3

- *1 Percentage share of operating profit: Varies depending on achievement of targets for consolidated operating profit Achievement of target 100% or more = 0.15%; from 90% to less than 100% = 0.10%; less than 90% = 0.00%
- *2 Percentage share by rank and title: Varies in the range of 20% to 34% depending on rank and title
- *3 Extra allowance amount: Consolidated operating profit  $\times$  0.05% share of extra allowance  $\times$  60% share for directors

The amount calculated using this formula serves as the basis for extra allowance allocations made upon having assessed the extent to which targets have been achieved on an individual basis.

The consolidated operating profit for the fiscal year ended March 31, 2020, served as a benchmark for determining performance-linked compensation paid in the fiscal year ended March 31, 2022. The consolidated operating profit target was ¥72 billion, and the actual consolidated operating profit was ¥44.7 billion.

The Company has calculated the annual amount of performance-linked compensation based on these results and then converted that result to a monthly amount, which is applied to the period extending from April 2021 through June 2021.

#### 2. New Executive Compensation System (applied from July 2021 to March 2022)

For the benchmark for determining short-term performance-linked compensation, the Company has calculated the amount of individual compensation based on the achievement of quantitative performance indicators of "Group consolidated operating revenues," "Group consolidated operating profit," and "Group consolidated profit" and the achievement of individuals' missions as evaluated by individual progress and role satisfaction, in order to have a better link with the Company's performance and to improve the transparency and objectivity of the compensation.

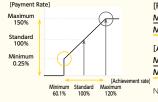
The Company calculated the annual amount of short-term performance-linked remuneration based on these results and then converted that result to a monthly amount, which is applied to the period extending from July 2021 through June 2022. The formula applied was as follows.

### Formula for Calculating Short-Term Performance-Linked Compensation

	Variable compensation	Performance indicator	Indicator rate on each director	Actual (Billions of yen)	Target (Billions of yen)	Achievement rate (%)
Short-term performance benchmarks	i) Group consolidated operating revenues	O 30%	1,695.9	1,623.0	104.5	
	ii) Group consolidated operating profit	O 30%	92.1	60.0	153.5	
	iii) Group consolidated profit	O 30%	56.7	30.0	189.0	
	iv) Evaluation of mission (individual)	O 10%		_		

(Achievement rate of ii.  $\times$  0.3 + Achievement rate of iii.  $\times$  0.3 + Achievement rate of iii.  $\times$  0.3) + Evaluation of mission (individual) 10% maximum

#### <Reference: Relationship between Target Achievement Rate and Payment Rate>



[Payment Rate]
Maximum 150%
Standard 100%
Minimum 0.25%

[Achievement rate]

Maximum 120%
Standard 100%
Minimum 60.1%

Note: If the achievement rate is less than 60%, the payment rate shall be zero.

Achievement rate on performance indicator in 2021: 134.1% (i  $104.5\% \times 0.3 + ii 153.5\% \times 0.3 + iii 189.0\% \times 0.3$ )

Note: The new executive compensation system stated above (short-term performance-linked compensation) and medium- to long-term performance-linked, share-based compensation, which was introduced in the fiscal year ended March 31, 2022, have been applied to performance-linked compensation (variable compensation) from July 2022 onward.

### Policy on Cross-Shareholdings

The Company has a policy of owning stocks that are deemed meaningful based on comprehensive consideration from a medium- to longterm perspective of the relationship with the Group's businesses, the profitability, and the potential for creating new business opportunities, among other factors. A decision shall be made every year at the Board of Directors meeting concerning whether to continue holding the stocks based on careful consideration of various factors, including previous business transactions with the Company and the market price of the shares, after verifying the benefits and risks associated with holding the stocks from a quantitative and qualitative perspective. The Company works to reduce the number of stocks it owns that are deemed to be of little significance.

In exercising the voting rights of shares held, the decision to support or oppose agenda items at the shareholders' meeting shall be made on a case-by-case basis, with consideration given to the issuing company's enhancement of corporate value, the issuing company's compliance framework, and the possibility of a negative impact on the Group's business, among other factors.

### Compliance

Strengthening internal control for the Group overall

The Yamato Group has established an internal control system in order to promote a sound corporate culture in the Group as a whole and to enable employees to perform their duties effectively and efficiently without any misbehavior or mistakes. Having stipulated its basic policy on the internal control system in accordance with the Companies Act, each Group company is working on strengthening internal control. We have also established a system to carry out evaluations in line with our internal control report system pursuant to the Financial Instruments and Exchange Act and immediately put improvements in place should there be any shortcomings. Furthermore, we prepare internal control reports on financial reporting and receive an audit of the internal system by independent auditors.

Internal control over the financial reporting of the Yamato Group as of March 31, 2022, was considered valid, and an internal control report was submitted to the Kanto Local Finance Bureau.

### Enhancing the whistle-blower system

The Yamato Group has established a whistle-blower system to promptly identify and swiftly resolve violations to laws and/or internal regulations. In addition to compliance-related issues, such as corruption and human rights violations, the whistle-blower system accepts reports on any action that violates internal regulations and the Group's Management Philosophy.

We have established an internal point of contact operated by the Compliance and Risk Committee, an external point of contact with lawyers, a contact point with the president for suggestions, and a consultation center independent of Group companies as whistle-blower services that ensure a system that broadly responds to employees' voices. To create an environment that encourages whistle-blowing, we have established whistle-blowing regulations that protect the privacy of whistle-blowers and ensure that they do not suffer any unfair treatment as a result of making a report. Under these regulations, the Group carries out investigations of all reports, regardless of whether whistle-blowers are anonymous or provide their real name. We aim to enhance awareness of the whistle-blower system by sharing it with employees through methods including poster displays in all offices and introduction in internal newsletters.

Additionally, we conduct regular training for people who work as responders under this whistle-blower system. When a report is made on an issue, the whistle-blower system works to promptly confirm the facts, enact the necessary response and corrections, and promote measures to prevent a reoccurrence. Reports are also periodically made to the Compliance and Risk Committee, which discusses issues and countermeasures related to the promotion of Groupwide risk management and its thorough implementation at all Group companies.

The committee reports the details of deliberations to the Board of Directors each quarter. In addition, the committee quickly shares information with directors, auditors, and other related people in the event of an emergency in which a major risk is realized in order to understand the circumstances accurately and rapidly.

	2022/3 Results
Number of whistle-blower cases	634 (193 less than 2021/3)

Note: The Compliance and Risk Committee meets each quarter at Yamato Holdings and every month at Group companies, including Yamato Transport.

Building solid relationships with business partners (suppliers and contractors)

To conduct responsible procurement with an awareness of the environment and society together with all our business partners (suppliers and contractors), we formulated the Yamato Group Responsible Procurement Policy with fair, equitable, and honest business transactions as its foundation. Furthermore, the Yamato Group Business Partner Guidelines clarify what we expect our business partners to comply with when procuring products, materials, and raw materials, including quality, performance, pricing, and delivery times, as well as human rights, labor, the environment, and anti-corruption. We are fully committed to become socially responsible across our entire supply chain.

Additionally, we conduct questionnaires of suppliers and contractors of equipment and other business necessities as an initiative aimed at implementing and realizing our Corporate Stance. The results of these surveys are used to promote improvements and strengthen communication toward the continued development of strong relationships with our business partners.



For details on the Yamato Group Responsible Procurement Policy and the Yamato Group Business Partner Guidelines, please refer to our corporate website.

https://www.yamato-hd.co.jp/english/csr/esg/policy.html

### Business Continuity Plan

As a corporate group that offers the *TA-Q-BIN* service as a part of social infrastructure, the Yamato Group has formulated a business continuity plan (BCP) to ensure that it can keep offering services in a steady manner even under unforeseeable circumstances. In light of experience gained after the 2011 Great East Japan Earthquake and other major disasters, we have also established the Yamato Group BCP Basic Policy, which is supported by the three pillars of giving the utmost priority to human life, aiming for the prompt restoration of operations at each Group company, and meeting the expectations of local community members as a part of social infrastructure. We provide safety information for our employees and business partners and guidance for customers regarding the impact on our services.

In cases where there is concern about particularly serious impacts, related departments work together to share information necessary for recovery and support and strive to restore business operations as quickly as possible. After recovery, we collaborate with local governments and other organizations to deliver relief supplies and provide other assistance to areas affected by disaster.

Going forward, we will strengthen our response to ever-worsening natural disasters and reinforce our crisis management system on a Groupwide basis.

## **Directors**

As of June 23, 2022



Kenichi Shibasaki

Yasuharu Kosuge

Toshizo Kurisu

Yutaka Nagao

### Yutaka Nagao

Representative Director, President and Executive Officer

Apr. 1988	Joined the Company	Apr. 2015	Representative Director,
Apr. 2004	Regional Branch Manager of Yamaguchi Regional Branch		President and Executive Officer of Yamato Transport Co., Ltd.
Apr. 2006	Regional Branch Manager of Saitama Regional Branch of	Jun. 2017	Director and Executive Officer of the Company
	Yamato Transport Co., Ltd.	Apr. 2019	Representative Director,
Apr. 2009	General Manager of TSS Sales Promotion Office		President and Executive Officer (current)
Apr. 2010	Executive Officer and President of Kanto Regional Office	Apr. 2021	Representative Director, President and Executive Officer
Apr. 2013	Managing Executive Officer		of Yamato Transport Co., Ltd.
Apr. 2015	Executive Officer of the Company		(current)

### Toshizo Kurisu

Representative Director, Executive Officer and Vice President (Responsible for Finance, Public Relations and Digital)

Apr. 1983	Joined the Company	Feb. 2022	Executive Officer and Vice President of the Company
Jul. 1999	General Manager of Accounting Division	Feb. 2022	Responsible for Finance, Public
Jun. 2002	General Manager of Finance Division	Feb. 2022	Relations and Digital (current)
Apr. 2006	Executive Officer of the Company	Feb. 2022	Executive Officer and Vice President of Yamato Transport
Apr. 2012	Representative Director, Executive Officer and President of Yamato Financial Co., Ltd.	Jun. 2022	Co., Ltd. (current) Representative Director, Executive Officer and Vice
Apr. 2017	Representative Director and Senior Managing Executive Officer of Yamato Transport Co., Ltd.		President of the Company (current)
Apr. 2019	Representative Director, Executive Officer and President of Yamato Transport Co., Ltd.		
Mar. 2020	Managing Executive Officer of the Company		
Apr. 2021	Senior Managing Executive Officer of Yamato Transport Co., Ltd.		

### Yasuharu Kosuge

Representative Director, Executive Officer and Vice President (Responsible for Management Strategy and Human Resources)

Apr. 1985 Jun. 1997	Joined the Company Project Manager of Work	Apr. 2021	Senior Managing Executive Officer of Yamato Transport Co., Ltd.
Feb. 2002	System Project	Feb. 2022	Senior Managing Executive Officer of the Company
1 60. 2002	Okayama Regional Branch	Feb. 2022	Responsible for Management
Apr. 2004	Regional Branch Manager of Yokohama Regional Branch		Strategy and Human Resources (current)
May 2006	Regional Branch Manager of Kita Tokyo Regional Branch of Yamato Transport Co., Ltd.	Feb. 2022	Representative Director, Senior Managing Executive Officer of Yamato Transport Co., Ltd.
Apr. 2011	General Manager of Corporate Sales Division of Yamato Transport Co., Ltd.	Jun. 2022	Representative Director, Executive Officer and Vice President of the Company
Apr. 2014	Executive Officer of Yamato Transport Co., Ltd.	Jun. 2022	(current) Representative Director,
Apr. 2016	Managing Executive Officer of Yamato Transport Co., Ltd.		Executive Officer and Vice President of Yamato Transport
Apr. 2019	Managing Executive Officer of the Company		Co., Ltd. (current)
Apr. 2019	Representative Director, Executive Officer and President of Yamato Logistics Co., Ltd.		

## Kenichi Shibasaki

Strategy

Apr. 1980	Joined the Company	Jun. 2018	Director and Senior Managing Executive Officer
Jun. 1997	Regional Branch Manager of Saitama Regional Branch	Apr. 2019	Representative Director,
Jun. 1999	General Manager of Education Division		Executive Officer and Vice President
Apr. 2003	General Manager of Operation Division	Apr. 2019	Supervisor of ESG Strategy, Marketing Strategy, Public
Feb. 2006	Representative Director, Executive Officer and President of Yamato Financial Co., Ltd.		Relations Strategy, Financing Strategy, Investor Relations Strategy, and Legal Strategy, and
Apr. 2006	Executive Officer of the		responsible for Internal Audit
	Company	Mar. 2020	Responsible for overseeing
Apr. 2012	Managing Executive Officer		Managing Section
Apr. 2016	Senior Managing Executive Officer	Feb. 2022	Representative Director of the Company
Apr. 2017	Responsible for Financing Strategy and Coordinator- General of Investor Relations	Jun. 2022	Director (current)



Mariko Tokuno

Yoichi Kobayashi

Shiro Sugata

Noriyuki Kuga

Charles Yin

### Mariko Tokuno

Outside Director

Ian. 1994 | Ioined Louis Vuitton Japan KK Apr. 2002 Senior Director for Sales Administration

Mar. 2004 Vice President of Tiffany & Co.

Japan Inc.

Aug. 2010 Representative Director and President of Christian Dior Japan KK

Sep. 2013 Representative Director, President and CEO of

Ferragamo Japan KK

Jun. 2017 Director of the Company (current)

### Yoichi Kobayashi

Outside Director

Apr. 1973 Joined ITOCHU Corporation

Jun. 2004 Executive Officer Apr. 2006 Managing Executive Officer

Representative Executive Jun. 2006 Managing Director

Representative Senior Managing Apr. 2008

Director

Apr. 2011 Representative Director and Executive Vice President

Apr. 2015 Senior Advisor

Apr. 2016 Vice Chairman

Jun. 2018 Director of the Company (current)

### **Shiro Sugata**

Outside Director

Apr. 1972 Joined USHIO INC.

Jan. 1993 VAKUUMTECHNIK GmbH

Director and Corporate Senior

Jun. 2000 Vice President of USHIO INC.

Apr. 2004 Director and Corporate Executive Vice President

Jun. 2004

Oct. 2014 Director and Corporate Advisor

lun. 2016 Corporate Advisor lul. 2017

Jun. 2019

### Noriyuki Kuga

Outside Director

President of BLV LICHT- UND

Representative Director and Corporate Executive Vice

Mar. 2005 President and CEO

Special Corporate Advisor

Director of the Company

Apr. 1979 Joined Tokyo Electron Ltd. Apr. 2002 Vice President and General Manager

President and Representative Oct. 2004

Director, Tokyo Electron BP Ltd. Oct. 2006 Executive Vice President of TOKYO ELECTRON DEVICE

LIMITED

Jun. 2007

Corporate Director and Executive Vice President Jun. 2011

Senior Executive Vice President and Representative Director

lun, 2016 Chairman of the Board Jun. 2020 Director of the Company

(current)

### Charles Yin

Outside Director

Feb. 1990 Joined L3, Inc. (New York)

Mar. 1992 Vice President

Sep. 1996 Joined Fuji Xerox Asia Pacific Pte. Ltd. (Singapore)

Aug. 2007 CEO of Worldwide City Group

(Hong Kong)

Jul. 2018 Executive Chairman (current) Director of the Company Jun. 2022

(current)

## **Audit & Supervisory Board Members**

As of June 23, 2022



Yoshihide Shimoyama Ryuji Matsuda

Takashi Yamashita

Tsutomu Sasaki Yoshihiro Kawasaki

### Yoshihiro Kawasaki

Full-time Audit & Supervisory Board Member

Sep. 1992 Joined Kyushu Yamato Transport Co., Ltd.

Apr. 2003 Regional Branch Manager of Kagoshima Regional Branch of Yamato Transport Co., Ltd.

Feb. 2006 General Manager of Division of Service Quality Improvement

Apr. 2010 Executive Officer and President of Shikoku Regional Office Jun. 2015 Audit & Supervisory Board

Member

Jun. 2019 Full-time Audit & Supervisory Board Member of the Company

(current)

### Tsutomu Sasaki

Joined the Company

Full-time Audit & Supervisory Board Member

General Manager of TA-Q-BIN Apr. 2005 Sales Division III Mar. 2020 Jul. 2006 General Manager of Product Development Division of Yamato Transport Co., Ltd. Apr. 2021 Apr. 2007 General Manager of Manufacturer Solution Sales Division Apr. 2021 Apr. 2009

General Manager of Global Sales Division Apr. 2011 General Manager of Sales

Strategy Division Apr 2017 Executive Officer of the Company Sep. 2018

Representative Director, Executive Officer and President of Yamato Logistics Co., Ltd.

Managing Executive Officer of the Apr. 2019 Company

Representative Director and Senior Managing Executive Officer of Yamato Transport Co., Itd.

Senior Managing Executive Officer of the Company Senior Managing Executive

Officer of Yamato Transport Co. Feb. 2022 Attached to the President of the

Company (current) Jun. 2022 Full-time Audit & Supervisory Board Member of the Company

(current)

### Takashi Yamashita

Outside Audit & Supervisory Board Member

Oct. 1983 Joined Asahi Accounting

Company

Mar. 1987 Registered as a Certified Public Accountant

May 2003 Representative Partner of Asahi & Co. (currently: KPMG AZSA

Aug. 2014 Established Takashi Yamashita CPA Office, Representative (current)

Jan. 2015

Registered as a Certified Tax Accountant

Jun. 2017

Outside Audit & Supervisory Board Member of the Company (current)

### Ryuji Matsuda

Outside Audit & Supervisory Board Member

Registered as Attorney at Law and Certified Public Accountant

Joined Kawai, Takeuchi, Nishimura and Inoue Law Office

Audit & Supervisory Board Member, SQUARE ENIX CO.,

Audit & Supervisory Board Member, Seika Corporation May 2012 Auditor of the Japan Federation

of Bar Associations Auditor of ASAHI GROUP ARTS lun, 2014 FOUNDATION (current)

Outside Audit & Supervisory Board Member of the Company (current)

### Yoshihide Shimoyama

Outside Audit & Supervisory Board Member

Apr. 1976 Joined Nihon Cement Co., Ltd. (currently: Taiheiyo Cement

Corporation) General Manager of Technology Apr. 2006 Planning Department, Central Research Laboratory

President and Representative Mar. 2008 Director of Taiheiyo Consultant Co., Itd.

Apr. 2015 Advisor

Outside Audit & Supervisory Jun. 2020 Board Member of the Company (current)

### **Management System**

As of October 1, 2022

Yamato Holdings Co., Ltd. / Yamato Transport Co., Ltd.

Serves at both Yamato Holdings Co., Ltd. and Yamato Transport Co., Ltd.

Yamato Holdings Co., Ltd.

Yamato Transport Co., Ltd.

#### Executive Officer and President

Yutaka Nagao

### Executive Officer and Vice President

**Toshizo Kurisu** (Responsible for Finance, Public Relations and

Digital)

(Responsible for overseeing Finance, Public Relations, Professional Service and Digital)

Yasuharu Kosuge (Responsible for Management Strategy and

Human Resources)

(Responsible for overseeing Business

Development, Sales and Operation Design,

Management Strategy and Human Resources)

### Senior Managing Executive Officer

<u>Tomoki Otani</u> (Responsible for ESG and Compliance)

(Responsible for overseeing Sustainability,

Compliance and Risk, Safety and Internal Audit)

Shinji Makiura (Responsible for President Office and Innovation

Promotion)

(Responsible for Office of CEO)

Hiroshi Etani (Responsible for overseeing Corporate Sales and

Global Strategy)

Akihiro Kazuma (Responsible for overseeing Transport and

Delivery Operation)

### Managing Executive Officer

Atsushi Kashimoto (Responsible for Investor Relations)

Seiichi Awa (Responsible for South Kanto region)

Tamaki Abe (Responsible for Tokyo region and overseeing EC

Business and Transport and Delivery Network

Management)

Setsuko Nishida (Responsible for overseeing Digital)

**Takashi Okushi** (Responsible for Area Account and Customer)

Toshiyuki Nishide (Responsible for Kansai region)

**Takanao Sugiura** (Responsible for Sales and Operation Design and

Solution and Operation Design Department

Manager)

### **Executive Officer**

Yoshihisa Hosotani (Responsible for Public Relations)

Kazuki Watanabe (Overseeing Human Resources and General

Affairs)

Noriyasu Naito (Global Corporate Sales Department Manager)

Takeshi Arakawa (Global Strategy Department Manager)

Koji Inamori (National Corporate Sales Department Manager)

**Tatsuya Suzuki** (Business Development Department Manager)

Hiroshi Matsuda (Transport Network Design Department

Manager)

Kouei Fujisaki (Last Mile Design Department Manager)

Yoshihiro Hatano (Transport and Delivery Operation System

Department Manager)

**Takeharu Ootomo** (*EAZY* Business Department Manager)

**Atsushi Terasawa** (Management Strategy Department Manager)

Yasushi Fukuda (Green Innovation Development Department

Manager)

Kazuhiro Shiozawa (Human Resources Department Manager)

Masayuki Ishii (Responsible for Human Resources)

Masamichi Matsumoto (General Affairs Department Manager)

**Hideo Tanzawa** (Corporate Communications Department Manager)

Yasuhiko Tamura (Finance Department Manager)

**Yumiko Katakura** (Professional Service Department Manager)

Yorimasa Tanaka (Digital Strategy Department Manager)

Norihiko Nakabayashi (Responsible for DX Promotion)

Yoshiko Akiyama (Sustainability Promotion Department Manager)

Masato Kosaka (Safety Department Manager)

Katsuhiko Umetsu (Responsible for Strategic Alliance)

Tetsuya Egashira (Responsible for Thailand region)

Masahiro Matsui (Responsible for Hokkaido region)

**Toshiya Kuroiwa** (Responsible for Tohoku region)

**Toshiharu Kubo** (Responsible for Northern Kanto region)

**Takashi Ikeda** (Responsible for Hokushinetsu region)

**Hiroshi Tarumi** (Responsible for Chubu region)

Hidetomo Kobayashi (Responsible for Chugoku and

Shikoku region)

Osamu Yamanaka (Responsible for Kyushu region)

## Ten-Year Summary and Business Highlights

	2013/3	2014/3	2015/3	2016/3	2017/3	2018/3	2019/3	
RESULTS OF OPERATIONS:								
Operating revenues	¥1,282,373	¥1,374,610	¥1,396,708	¥1,416,413	¥1,466,852	¥1,538,813	¥1,625,315	
Operating costs	1,181,833	1,274,470	1,290,714	1,306,200	1,385,492	1,452,485	1,513,988	
Selling, general and administrative						=0.640	=====	
expenses	34,336	37,043	37,046	41,672	46,474	50,642	52,981	
Operating profit	66,202	63,096	68,947	68,540	34,885	35,685	58,345	
Profit before income taxes	64,283	65,882	69,157	68,078	33,037	33,123	52,258	
Income taxes	29,562	31,003	31,554	28,414	14,672	14,435	26,308	
Profit attributable to owners of parent	35,144	34,776	37,533	39,424	18,053	18,231	25,682	
PER SHARE OF COMMON STOCK:								
Basic earnings	¥ 81.85	¥ 82.22	¥ 90.41	¥ 96.45	¥ 45.37	¥ 46.24	¥ 65.14	
Diluted earnings	79.84	80.18	88.26	95.64	_	_	_	
Cash dividends	23.00	24.00	25.00	28.00	27.00	27.00	28.00	
Net assets per share	1,261.35	1,316.12	1,368.66	1,349.56	1,367.51	1,395.74	1,435.15	
Stock price (closing), end of year	1,740	2,224	2,772	2,247	2,332.5	2,668.5	2,859	
FINANCIAL POSITION:								
Working capital	¥ 186,868	¥ 179,999	¥ 209,171	¥ 235,884	¥ 214,661	¥ 164,599	¥ 139,834	
Total shareholders' equity	534,451	551,379	565,521	537,821	539,179	550,307	565,841	
Total assets	950,152	1,032,134	1,082,531	1,089,436	1,114,672	1,114,870	1,123,659	
Capital expenditures	48,052	79,530	52,022	53,945	48,993	54,482	79,838	
Depreciation and amortization	37,935	42,265	46,058	46,739	46,114	46,423	51,346	
Net cash provided by operating activities	73,949	80,075	92,620	49,715	73,324	51,728	118,093	
KEY RATIOS:								
Operating profit margin (%)	5.2	4.6	4.9	4.8	2.4	2.3	3.6	
Net margin (%)	2.7	2.5	2.7	2.8	1.2	1.2	1.6	
Return on assets (ROA) (%)	3.8	3.5	3.5	3.6	1.6	1.6	2.3	
Return on equity (ROE) (%)	6.7	6.4	6.7	7.1	3.4	3.3	4.6	
Current ratio (%)	162.4	151.8	158.6	167.8	157.7	141.7	134.1	
Shareholders' equity ratio (%)	56.2	53.4	52.2	49.4	48.4	49.4	50.4	
Asset turnover (Times)	1.4	1.4	1.3	1.3	1.3	1.4	1.5	
Interest coverage ratio (Times)	109.3	154.7	174.9	126.6	83.1	135.0	215.5	
Price earnings ratio (PER) (Times)	21.3	27.0	30.7	23.3	51.4	57.7	43.9	
Price book-value ratio (PBR) (Times)	1.4	1.7	2.0	1.7	1.7	1.9	2.0	
Thee book value ratio (FBR) (Times)	1.7	1.7	2.0	1.7	1.7	1.5	2.0	
NON-FINANCIAL DATA:								
Number of employees	177,108	193,146	197,056	196,582	201,784	213,096	225,125	
Full-time	84,422	87,279	88,247	89,112	90,737	93,534	97,587	
Part-time	92,686	105,867	108,809	107,470	111,047	119,562	127,538	
Parcel delivery amount								
(Millions of parcels)	1,487	1,665	1,622	1,731	1,867	1,836	1,803	
Unit price (Yen)	591	574	595	578	559	597	664	
Kuroneko DM-Bin handling volume								
(Millions of units)	2,112	2,084	1,901	1,536	1,542	1,464	1,211	
Unit price (Yen)	61	61	61	57	55	56	60	
·								

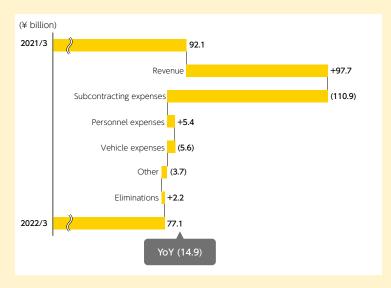
Foreign currency translation: U.S. dollar amounts have been translated, for convenience only, at the rate of ¥122.39 to U.S.\$1. Note: On March 31, 2015, we ceased accepting items for *Kuroneko Mail* Service and from April 1 launched *Kuroneko DM-Bin*.

		Millions of Yen	Thousands of U.S. Dollars
2020/3	2021/3	2022/3	2022/3
¥1,630,146	¥1,695,867	¥1,793,618	\$14,654,940 -
1,526,102	1,538,524	1,654,085	13,514,875
1,520,102	1,330,324	1,054,005	13,314,073
59,342	65,220	62,333	509,298
44,701	92,121	77,199	630,767
44,581	91,759	81,040	662,149
21,678	34,825	23,968	195,840
22,324	56,700	55,956	457,195
22,327	30,7 00		
		Yen	U.S. Dollars
V E6 70	V 1E1 EE	¥ 1E1.02	\$ 1.23
¥ 56.78	¥ 151.55	¥ 151.03	\$ 1.23
41.00	46.00	46.00	0.39
41.00	46.00	46.00	0.38
1,441.20	1,553.45	1,611.34	13.17
1,697	3,035	2,293	The use and a of
		Millions of Yen	Thousands of U.S. Dollars
¥ 134,072	¥ 139,010	¥ 128,037	\$ 1,046,143
555,173	576,367	590,542	4,825,090
1,100,739	1,089,991	1,086,854	8,880,260
55,033	55,431	78,572	641,982
55,083	48,861	35,524	290,254
74,433	123,921	52,016	425,008
			_
2.7	5.4	4.3	
1.4	3.3	3.1	
2.0	5.2	5.1	
4.0	10.0	9.6	
132.8	135.7	136.3	
50.4	52.9	54.3	
1.5	1.5	1.6	
108.4	125.8	100.3	
29.9	20.0	15.2	
1.2	2.0	1.4	
1.2	2.0	1	
224,945	223,191	216,873	
98,744	96,829	94,473	
126,201	126,362	122,400	
120,201	120,302	122,400	
1,799	2,096	2,275	
676	633	614	
370	000	014	
987	826	824	
65	67	67	
0.5		07	

### → Analysis of Operating Revenues



### Analysis of Operating Profit



## Quarterly YoY Growth Rates of Parcel Delivery Amount and Unit Price (Excluding *Nekopos*)



## **Consolidated Balance Sheet**

March 31, 2022

			Thousands of U.S. Dollars
ACCETC	Millions		(Note 1)
ASSETS CURRENT ASSETS:	2022	2021	2022
Cash and cash equivalents (Notes 2.e and 16)	¥ 182.645	¥ 241,523	¢ 1 402 216
Notes and accounts receivable, and contract assets (Notes 16 and 17):	¥ 102,045	¥ 241,523	\$ 1,492,316
Trade	210 022	212.766	1 700 721
Installment (Note 6)	218,923 48,055	212,766 45,643	1,788,731
Allowance for doubtful accounts		·	392,641
Inventories (Note 7)	(1,457)	(1,342)	(11,902)
	2,216	2,281	18,108
Prepaid expenses and other current assets	30,463	27,508	248,897
Total current assets	480,845	528,379	3,928,791
PROPERTY, PLANT AND EQUIPMENT—At cost:			
Land	179,651	174,141	1,467,853
Buildings and structures	376,844	367,719	3,079,045
Vehicles	197,105	199,977	1,610,463
Machinery and equipment	135,149	128,533	1,104,248
Leased assets (Note 15)	39,653	36,645	323,991
Construction in progress	3,165	6,345	25,861
Others	2,471	2,156	20,192
Total	934,038	915,516	7,631,653
Accumulated depreciation	(504,159)	(509,203)	(4,119,283)
Net property, plant and equipment	429,879	406,313	3,512,370
INVESTMENTS AND OTHER ASSETS:			
Investment securities (Notes 8 and 16)	33,942	40,003	277,328
Investments in and advances to unconsolidated subsidiaries and affiliates, net of valuation allowance of ¥439 million (\$3,583 thousand) in 2022 and ¥371 million in 2021 (Note 16)	17,882	16,942	146,105
Long-term loans	1,872	1,634	15,296
Software	38,588	22,082	315,288
Lease deposits	20,519	20,122	167,655
Deferred tax assets (Note 14)	54,198	45,625	442,829
Other assets (Notes 2.k and 11)	9,130	8,891	74,598
Total investments and other assets			
	176,131	155,299	1,439,099

			Thousands of U.S. Dollars
LIABILITIES AND EQUITY	Millions 2022	s of Yen 2021	(Note 1) 2022
CURRENT LIABILITIES:	2022	2021	
Short-term bank loans (Notes 10 and 16)	¥ 15,000	¥ 20,000	\$ 122,559
Current portion of long-term debt (Notes 10 and 16)	4,850	19,055	39,631
Notes and accounts payable:	·		
Trade	165,346	153,860	1,350,977
Other	18,440	12,221	150,664
Income taxes payable	14,396	32,099	117,623
Accrued expenses	81,905	83,036	669,212
Deferred profit on installment sales (Notes 6 and 16)	4,714	4,781	38,517
Other current liabilities (Notes 12 and 17)	48,156	64,317	393,465
Total current liabilities	352,807	389,369	2,882,648
LONG-TERM LIABILITIES:			
Long-term debt (Note 10)	26,038	26,099	212,751
Liability for employees' retirement benefits (Notes 2.k and 11)	94,142	71,835	769,196
Deferred tax liabilities (Note 14)	1,914	5,194	15,636
Other long-term liabilities (Note 12)	13,720	13,207	112,100
Total long-term liabilities	135,814	116,335	1,109,683
COMMITMENTS LIABILITIES (Note 15)  EQUITY (Notes 13 and 23):			
Common stock—authorized, 1,787,541,000 shares in 2022 and 2021;			
issued, 388,575,592 shares in 2022 and 2021	127,235	127,235	1,039,585
Capital surplus	36,813	36,813	300,786
Retained earnings	464,495	431,572	3,795,201
Treasury stock—at cost, 22,084,421 shares in 2022 and 17,550,515 shares in 2021	(49,552)	(39,549)	(404,865)
Accumulated other comprehensive income:			
Unrealized gain on available-for-sale securities	11,499	15,884	93,953
Foreign currency translation adjustments	(513)	(1,317)	(4,194)
Remeasurements of defined employees' retirement benefit plans (Notes 2.k and 11)	566	5,730	4,624
Total	590,543	576,368	4,825,090
Non-controlling interests	7,691	7,919	62,839
Total equity	598,234	584,287	4,887,929
TOTAL	¥1,086,855	¥1,089,991	\$8,880,260

## **Consolidated Statement of Income**

Year Ended March 31, 2022

		U.S. Dollars		
	Millio <b>2022</b>	ns of Yen 2021	(Note 1)	
OPERATING REVENUES (Note 17)	¥1,793,618		\$14,654,940	
OF ENAMES REVERSES (NOTE 17)	+1,755,010	+1,055,007	ψ1 <del>1</del> ,05 <del>1</del> ,5 <del>1</del> 0	
OPERATING COSTS AND EXPENSES:				
Operating costs	1,654,085	1,538,524	13,514,875	
Selling, general and administrative expenses	62,333	65,221	509,298	
Total operating costs and expenses	1,716,418	1,603,745	14,024,173	
Operating profit	77,200	92,122	630,767	
OTHER INCOME (EXPENSES):				
Interest and dividend income	1,562	1,154	12,761	
Interest expense	(786	(742)	(6,418)	
(Loss) gain on sales and disposal of property, plant and equipment—net	(361	) 255	(2,947)	
Loss on impairment of long-lived assets (Note 9)	(2,420	(877)	(19,775)	
Gain on sales of investment securities (Note 8)	14,431		117,908	
(Loss) gain on sales of shares of subsidiaries and affiliates—net	(2,222	38	(18,157)	
Loss on valuation of investment securities (Note 8)	(49	(355)	(398)	
Loss on valuation of investment in unconsolidated subsidiaries and affiliates		(18)		
Gain on investments in investment partnerships	4,510	232	36,852	
Share of loss of entities accounted for using equity method	(243	(766)	(1,984)	
Provision of allowance for doubtful accounts in unconsolidated				
subsidiaries and affiliates	(57		(466)	
Gain on liquidation of subsidiaries	1,210		9,887	
Gain on transition of retirement benefit plan (Note 11)	1,420		11,601	
Loss on revision of retirement benefit plan (Note 11)	(14,999		(122,551)	
Electric vehicle subsidies		656		
Loss associated with measures to address COVID-19		(1,163)		
Other—net	1,844	· ·	15,069	
Other income (expenses)—net	3,840	(362)	31,382	
PROFIT BEFORE INCOMETAXES	81,040	91,760	662,149	
INICORRETAVEC (Note 14)				
INCOME TAXES (Note 14):	00.000	00.050	202 247	
Current	29,293		239,347	
Deferred Tabling and taken	(5,325		(43,507)	
Total income taxes	23,968	34,825	195,840	
PROFIT	E7 070	EC 025	466 200	
PROFIT ATTRIBUTABLE TO NON-CONTROLLING INTERESTS	57,072		466,309	
PROFIT ATTRIBUTABLE TO NON-CONTROLLING INTERESTS  PROFIT ATTRIBUTABLE TO OWNERS OF PARENT	1,116 ¥ 55.956		9,114	
THOTH AT HIDOTABLE TO OWNERS OF PAREINT	¥ 55,956	¥ 56,701	\$ 457,195	

Thousands of

	Y€	en	U.S. Dollars (Note 1)
	2022	2021	2022
PER SHARE OF COMMON STOCK (Notes 2.q and 19):			
Basic earnings	¥151.03	¥151.55	\$1.23
Cash dividends applicable to the year	46.00	46.00	0.38

Thousands of

## Consolidated Statement of Comprehensive Income

Year Ended March 31, 2022

			U.S. Dollars
	Millions	s of Yen	(Note 1)
	2022	2021	2022
PROFIT	¥57,072	¥56,935	\$466,309
OTHER COMPREHENSIVE INCOME (Note 18):			
Unrealized (loss) gain on available-for-sale securities	(5,415)	7,926	(44,245)
Foreign currency translation adjustments	794	(994)	6,486
Remeasurements of defined employees' retirement benefit plans	(5,283)	9,422	(43,160)
Share of other comprehensive income of entities accounted for using equity method	108	3	886
Total other comprehensive (loss) income	(9,796)	16,357	(80,033)
COMPREHENSIVE INCOME	¥47,276	¥73,292	\$386,276
TOTAL COMPREHENSIVE INCOME ATTRIBUTABLE TO:			
Owners of parent	¥47,210	¥72,849	\$385,736
Non-controlling interests	66	443	540

# Consolidated Statement of Changes in Equity Year Ended March 31, 2022

	Thousands					Million	s of Yen				
						Accumulated	d Other Compreher	sive Income			
	Outstanding Number of Shares of Common Stock	Common Stock	Capital Surplus	Retained Earnings	Treasury Stock	Unrealized Gain on Available-for-Sale Securities	Foreign Currency	Remeasurements of Defined Employees' Retirement Benefit Plans	Total	Non-controlling Interests	Total Equity
BALANCE, APRIL 1, 2020	385,216	¥127,235	¥36,813	¥441,747	¥(54,771)	¥ 8,158	¥ (317)	¥ (3,692)	¥555,173	¥7,662	¥562,835
Profit attributable to owners of parent				56,701					56,701		56,701
Cash dividends, ¥42 per share				(15,960)					(15,960)		(15,960)
Purchase of treasury stock	(14,191)				(35,694)				(35,694)		(35,694)
Retirement of treasury stock				(50,916)	50,916						
Net change in the year						7,726	(1,000)	9,422	16,148	257	16,405
BALANCE, MARCH 31, 2021	371,025	127,235	36,813	431,572	(39,549)	15,884	(1,317)	5,730	576,368	7,919	584,287
Cumulative effects of changes in accounting policies (Note 4)				(3,343)					(3,343)	(229)	(3,572)
RESTATED BALANCE		127,235	36.813	428,229	(39,549)	15.884	(1,317)	5,730	573,025	7,690	580,715
Profit attributable to owners of parent		,		55,956	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,	, , ,		55,956	•	55,956
Cash dividends, ¥53 per share				(19,690)					(19,690)		(19,690)
Purchase of treasury stock	(4,534)				(10,003)				(10,003)		(10,003)
Disposal of treasury stock											
Net change in the year						(4,385)	804	(5,164)	(8,745)	1	(8,744)
BALANCE, MARCH 31, 2022	366,491	¥127,235	¥36,813	¥464,495	¥(49,552)	¥11,499	¥ (513)	¥ 566	¥590,543	¥7,691	¥598,234

						Thousands of U.	S. Dollars (Note 1)				
						Accumulate	d Other Comprehe	nsive Income			
	Commo	on Stock	Capital Surplus	Retained Earnings	Treasury Stock	Unrealized Gain on Available-for-Sale Securities	Foreign Currency	Remeasurements of Defined Employees' Retirement Benefit Plans	Total	Non-controlling Interests	Total Equity
BALANCE, MARCH 31, 2021	\$1,03	39,585	\$300,785	\$3,526,201	\$(323,140)	\$129,781	\$(10,757)	\$ 46,818	\$4,709,273	\$64,706	\$4,773,979
Cumulative effects of changes in accounting policies (Note 4)				(27,316)					(27,316)	(1,875)	(29,191)
RESTATED BALANCE	1,03	39,585	300,785	3,498,885	(323,140)	129,781	(10,757)	46,818	4,681,957	62,831	4,744,788
Profit attributable to owners of parent				457,195					457,195		457,195
Cash dividends, \$0.43 per share				(160,879)					(160,879)		(160,879)
Purchase of treasury stock					(81,727)				(81,727)		(81,727)
Disposal of treasury stock			1		2				3		3
Net change in the year						(35,828)	6,563	(42,194)	(71,459)	8	(71,451)
BALANCE, MARCH 31, 2022	\$1,03	39,585	\$300,786	\$3,795,201	\$(404,865)	\$ 93,953	\$ (4,194)	\$ 4,624	\$4,825,090	\$62,839	\$4,887,929

## **Consolidated Statement of Cash Flows**

Year Ended March 31, 2022

OPERATING ACTIVITIES:           Profit before income taxes         ¥ 81,040         ¥ 91,760         \$ 662,           Adjustments for:         (46,738)         (25,390)         (381),           Depreciation and amortization         35,570         48,898         290,           Loss (agin) on sales and disposal of property, plant and equipment—net         361         (255)         2,2           Loss on impairment of long-lived assets         2,420         877         19,           Gain on sales of investment securities         (14,431)         (117,           Loss on valuation of investment securities         49         355           Loss on valuation of investment in unconsolidated subsidiaries and affiliates         18           Share of loss of entities accounted for using equity method         243         766         1,           Changes in assets and liabilities, net of effects from previously consolidated subsidiaries:         18         1,         1,           Increase in inventories         144         1,517         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1,         1, <th></th> <th>Millions</th> <th>of Yen</th> <th>Thousands of U.S. Dollars (Note 1)</th>		Millions	of Yen	Thousands of U.S. Dollars (Note 1)
Priofit before income taxes				
Adjustments for:  Income taxes—paid Depreciation and amortization Loss (gain) on sales and disposal of property, plant and equipment—net 361 (255) 2., Loss on impairment of long-lived assets 2,420 877 19, Gain on sales of investment securities (114,431) (1117, Loss (gain) on sales of shares of subsidiaries and affiliates—net 2,222 (38) 18, Loss on valuation of investment securities 49 355 Loss on valuation of investment securities 49 355 Loss on valuation of investment in unconsolidated subsidiaries and affiliates Share of loss of entities accounted for using equity method 243 766 1, Changes in assets and liabilities, net of effects from previously consolidated subsidiaries: Increase in notes and accounts receivable Increase in notes and accounts receivable Increase in inotes and accounts payable Increase in iniability for employees' retirement benefits 21,823 1,942 178, Other—net (28,789) 18,412 (235, Total adjustments (29,023) 32,161 (237, Net cash provided by operating activities Froceeds from sale of property, plant and equipment 40,779) (32,075) (333, Proceeds from sales of investment securities 18,638 100 152, Purchases of investments securities (5,690) (793) (46, Decrease in investments securities (1,7,313) (484) (69, Collection of loans (Note 22) Collection of loans (1,466) (1,480) (11,70) Net cash (used in) provided by investing activities (55,904) (87, Repayments of long-term debt—net (10,663) (55,904) (87, Repayments of long-term debt (116,663) (55,904) (87, Repayments of long-term debt	OPERATING ACTIVITIES:			
Income taxes—paid   (46,738)   (25,390)   (381,100)     Depreciation and amortization   35,570   48,898   290,	Profit before income taxes	¥ 81,040	¥ 91,760	\$ 662,149
Depreciation and amortization	Adjustments for:			
Loss (gain) on sales and disposal of property, plant and equipment—net   361 (255)   2;	Income taxes—paid	(46,738)	(25,390)	(381,881)
Loss on impairment of long-lived assets   2,420   877   19,	Depreciation and amortization	35,570	48,898	290,630
Gain on sales of investment securities   (14,431)   (117,17)	Loss (gain) on sales and disposal of property, plant and equipment—net	361	(255)	2,947
Loss (gain) on sales of shares of subsidiaries and affiliates—net   2,222   (38)   18,	Loss on impairment of long-lived assets	2,420	877	19,775
Loss on valuation of investment securities   49   355	Gain on sales of investment securities	(14,431)		(117,908)
Loss on valuation of investment in unconsolidated subsidiaries and affiliates   Share of loss of entities accounted for using equity method   243   766   1,	Loss (gain) on sales of shares of subsidiaries and affiliates—net	2,222	(38)	18,157
Share of loss of entities accounted for using equity method   Changes in assets and liabilities, net of effects from previously consolidated subsidiaries:   Increase in notes and accounts receivable   (13,434) (24,967) (109, 100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000)   (100,000	Loss on valuation of investment securities	49	355	398
Changes in assets and liabilities, net of effects from previously consolidated subsidiaries:           Increase in notes and accounts receivable         (13,434)         (24,967)         (109, Decrease in inventories         144         1,517         1, 1,517         1,026         94, 11,537         10,026         94, 11,537         10,026         94, 11,537         10,026         94, 11,537         10,026         94, 12,235         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,942         178, 23         1,242         178, 23         1,242         178, 23         1,242         178, 23         1,245         1,259         1,275         1,275         1,275         1,275         1,275 <td>Loss on valuation of investment in unconsolidated subsidiaries and affiliates</td> <td></td> <td>18</td> <td></td>	Loss on valuation of investment in unconsolidated subsidiaries and affiliates		18	
subsidiaries:         Increase in notes and accounts receivable         (13,434)         (24,967)         (109, Decrease in inventories         144         1,517         1, Increase in inventories         144         1,517         1, Increase in notes and accounts payable         11,537         10,026         94, Increase in liability for employees' retirement benefits         21,823         1,942         178, 2182         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,942         178, 2182         1,237, 2182         1,237, 2182         1,237, 2182         1,237, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257, 2182         1,257,	Share of loss of entities accounted for using equity method	243	766	1,984
Decrease in inventories	·			
Increase in notes and accounts payable   11,537   10,026   94,     Increase in liability for employees' retirement benefits   21,823   1,942   178,     Other—net   (28,789)   18,412   (235,     Total adjustments   (29,023)   32,161   (237,     Net cash provided by operating activities   52,017   123,921   425,     INVESTING ACTIVITIES:   Proceeds from sale of property, plant and equipment   348   2,084   2,     Purchases of property, plant and equipment   (40,779)   (32,075)   (333,     Proceeds from sales of investment securities   18,638   100   152,     Purchases of investment securities   (5,690)   (793)   (46,     Decrease in investments in and advances to unconsolidated subsidiaries and affiliates   1,423   93,437   11,     Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)   (7,313)   (484)   (59,     Collection of loans   (1,466)   (1,480)   (11,     Other   (25,363)   (17,789)   (207,     Net cash (used in) provided by investing activities   (58,943)   44,078   (481,     FINANCING ACTIVITIES:     Repayments of short-term debt—net   (10,663)   (55,904)   (87,     Repayments of long-term debt   (14,000)   (15,500)   (114,     Contact	Increase in notes and accounts receivable	(13,434)	(24,967)	(109,762)
Increase in liability for employees' retirement benefits   21,823   1,942   178,	Decrease in inventories	144	1,517	1,179
Other—net         (28,789)         18,412         (235, Total adjustments           Total adjustments         (29,023)         32,161         (237, Net cash provided by operating activities           INVESTING ACTIVITIES:         52,017         123,921         425, Net cash provided by operating activities           Purchases of property, plant and equipment         348         2,084         2, Net cash provided property, plant and equipment         (40,779)         (32,075)         (333, Net cash provided property, plant and equipment         (40,779)         (32,075)         (333, Net cash provided property, plant and equipment         (40,779)         (32,075)         (333, Net cash provided property, plant and equipment         (40,779)         (32,075)         (333, Net cash provided property, plant and equipment         (40,779)         (32,075)         (333, Net cash property, plant and equipment         (46,08)         (152,00)         (793)         (46,08)         (152,00)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)         (46,09)         (793)	Increase in notes and accounts payable	11,537	10,026	94,262
Total adjustments   (29,023)   32,161   (237, Net cash provided by operating activities   52,017   123,921   425,	Increase in liability for employees' retirement benefits	21,823	1,942	178,303
Net cash provided by operating activities   52,017   123,921   425,	Other—net	(28,789)	18,412	(235,225)
Net cash provided by operating activities   52,017   123,921   425,	Total adjustments	(29,023)	32,161	(237,141)
Proceeds from sale of property, plant and equipment       348       2,084       2,884         Purchases of property, plant and equipment       (40,779)       (32,075)       (333, 100)         Proceeds from sales of investment securities       18,638       100       152,600         Purchases of investment securities       (5,690)       (793)       (46,60)         Decrease in investments in and advances to unconsolidated subsidiaries and affiliates       1,423       93,437       11,100         Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)       (7,313)       (484)       (59,700)         Collection of loans       1,259       1,078       10,700         Payment of loans       (1,466)       (1,480)       (11,80)         Other       (25,363)       (17,789)       (207,300)         Net cash (used in) provided by investing activities       (58,943)       44,078       (481,400)         FINANCING ACTIVITIES:       (10,663)       (55,904)       (87,600)         Repayments of long-term debt       (14,000)       (15,500)       (114,600)	Net cash provided by operating activities	52,017	123,921	425,008
Purchases of property, plant and equipment       (40,779)       (32,075)       (333, Proceeds from sales of investment securities       18,638       100       152, Purchases of investment securities       (5,690)       (793)       (46, Purchases of investments in and advances to unconsolidated subsidiaries and affiliates       1,423       93,437       11, Purchases of sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)       (7,313)       (484)       (59, Purchases)         Collection of loans       1,259       1,078       10, Purchases       11, Purchases       10, Purchases </td <td>INVESTING ACTIVITIES:</td> <td></td> <td></td> <td></td>	INVESTING ACTIVITIES:			
Purchases of property, plant and equipment       (40,779)       (32,075)       (333, Proceeds from sales of investment securities       18,638       100       152, Purchases of investment securities       (5,690)       (793)       (46, Purchases of investments in and advances to unconsolidated subsidiaries and affiliates       1,423       93,437       11, Purchases of sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)       (7,313)       (484)       (59, Purchases)         Collection of loans       1,259       1,078       10, Purchases       11, Purchases       10, Purchases </td <td>Proceeds from sale of property, plant and equipment</td> <td>348</td> <td>2,084</td> <td>2,846</td>	Proceeds from sale of property, plant and equipment	348	2,084	2,846
Proceeds from sales of investment securities       18,638       100       152,3         Purchases of investment securities       (5,690)       (793)       (46,6)         Decrease in investments in and advances to unconsolidated subsidiaries and affiliates       1,423       93,437       11,4         Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)       (7,313)       (484)       (59,69)         Collection of loans       1,259       1,078       10,78         Payment of loans       (1,466)       (1,480)       (11,460)         Other       (25,363)       (17,789)       (207,30)         Net cash (used in) provided by investing activities       (58,943)       44,078       (481,400)         FINANCING ACTIVITIES:       (10,663)       (55,904)       (87,600)         Repayments of short-term debt—net       (10,663)       (55,904)       (87,700)         Repayments of long-term debt       (114,000)       (15,500)       (114,600)		(40,779)		(333,189)
Decrease in investments in and advances to unconsolidated subsidiaries and affiliates Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22) Collection of loans Payment of loans Other Other (25,363) Net cash (used in) provided by investing activities  FINANCING ACTIVITIES: Repayments of short-term debt—net Repayments of long-term debt  (14,000) (15,500) (114,000) (114,000)			100	152,286
Decrease in investments in and advances to unconsolidated subsidiaries and affiliates Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22) Collection of loans Payment of loans (1,466) (1,480) (11,4789) (25,363) (17,789) (207,313) (484) (59,313) (484) (59,313) (484) (59,313) (484) (59,313) (484) (59,313) (484) (59,313) (484) (10,466) (10,466) (10,480) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,080) (114,0	Purchases of investment securities	(5,690)	(793)	(46,495)
Payment for sales of shares of subsidiaries resulting in change in scope of consolidation (Note 22)       (7,313)       (484)       (59, Collection of loans         Collection of loans       1,259       1,078       10, Repayment of loans       (1,466)       (1,480)       (11, Repayment of loans)       (17,789)       (207, Repayment of loans)       (17,789)       (207, Repayment of loans)       (10,663)       (55,904)       (481, Repayments of short-term debt—net       (10,663)       (55,904)       (87, Repayments of long-term debt)       (14,000)       (15,500)       (114, Repayments of long-term debt)	Decrease in investments in and advances to unconsolidated subsidiaries and affiliates		93.437	11,625
Collection of loans       1,259       1,078       10,78         Payment of loans       (1,466)       (1,480)       (11,9         Other       (25,363)       (17,789)       (207,70)         Net cash (used in) provided by investing activities       (58,943)       44,078       (481,000)         FINANCING ACTIVITIES:       (10,663)       (55,904)       (87,000)         Repayments of short-term debt—net       (14,000)       (15,500)       (114,000)		(7,313)	(484)	(59,752)
Other         (25,363)         (17,789)         (207,100)           Net cash (used in) provided by investing activities         (58,943)         44,078         (481,400)           FINANCING ACTIVITIES:         (10,663)         (55,904)         (87,400)           Repayments of short-term debt—net         (14,000)         (15,500)         (114,600)	Collection of loans	1,259	1,078	10,289
Other         (25,363)         (17,789)         (207,100)           Net cash (used in) provided by investing activities         (58,943)         44,078         (481,400)           FINANCING ACTIVITIES:         (10,663)         (55,904)         (87,400)           Repayments of short-term debt—net         (14,000)         (15,500)         (114,600)	Payment of loans	(1,466)	(1,480)	(11,976)
Net cash (used in) provided by investing activities (58,943) 44,078 (481,478)  FINANCING ACTIVITIES:  Repayments of short-term debt—net (10,663) (55,904) (87,478)  Repayments of long-term debt (14,000) (15,500) (114,478)		(25,363)	(17,789)	(207,236)
FINANCING ACTIVITIES:  Repayments of short-term debt—net  Repayments of long-term debt  (10,663) (55,904) (87,  (14,000) (15,500) (114,600)	Net cash (used in) provided by investing activities		44,078	(481,602)
Repayments of long-term debt (14,000) (15,500)		(33,53,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Repayments of long-term debt (14,000) (15,500)	Repayments of short-term debt—net	(10,663)	(55,904)	(87,121)
				(114,388)
(10)				(161,295)
Purchase of treasury stock—net (10,057) (35,708) (82,	·			(82,176)
Other 5 3	·			41
				(444,939)
FOREIGN CURRENCY TRANSLATION ADJUSTMENTS ON CASH AND CASH	FOREIGN CURRENCY TRANSLATION ADJUSTMENTS ON CASH AND CASH			5,732
				(495,801)
				1,971,443
				\$1,475,642

### **Notes to Consolidated Financial Statements**

Year Ended March 31, 2022

### 1. BASIS OF PRESENTATION OF CONSOLIDATED FINANCIAL STATEMENTS

The accompanying consolidated financial statements have been prepared in accordance with the provisions set forth in the Japanese Financial Instruments and Exchange Act and its related accounting regulations, and in accordance with accounting principles generally accepted in Japan ("Japanese GAAP"), which are different in certain respects as to the application and disclosure requirements of International Financial Reporting Standards.

In preparing these consolidated financial statements, certain reclassifications and rearrangements have been made to the consolidated financial statements issued domestically in order to present them in a form which is more familiar to readers outside Japan. In addition, certain reclassifications and rearrangements have been made in the 2021 consolidated financial statements to conform them to the classifications and presentations used in 2022.

The consolidated financial statements are stated in Japanese yen, the currency of the country in which Yamato Holdings Co., Ltd. (the "Company") is incorporated and operates. The translations of Japanese yen amounts into U.S. dollar amounts are included solely for the convenience of readers outside Japan and have been made at the rate of ¥122.39 to \$1, the approximate rate of exchange at March 31, 2022. Such translations should not be construed as representations that the Japanese yen amounts could be converted into U.S. dollars at that or any other rate.

#### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

a. Consolidation—The consolidated financial statements as of March 31, 2022, include the accounts of the Company and its 30 (39 in 2021) significant subsidiaries (together, the "Group").

Effective from the fiscal year ended March 31, 2022, Yamato Global Express Co., Ltd., Yamato Logistics Co., Ltd., Yamato Global Logistics Japan Co., Ltd., Yamato Packing Service Co., Ltd., Yamato Packing Technology Institute Co., Ltd., Yamato Financial Co., Ltd., and Yamato Management Service Co., Ltd. have been excluded from the scope of consolidation due to absorption-type mergers in which Yamato Transport Co., Ltd. is the surviving company. In addition, YAMATO (CHINA) TRANSPORT CO., LTD. and Yamato Home Convenience Co., Ltd. have also been excluded from the scope of consolidation due to the conclusion of liquidation and partial transfer of its shares, respectively.

Under the control and influence concepts, those companies in which the Company, directly or indirectly, is able to exercise control over operations are fully consolidated, and those companies over which the Group has the ability to exercise significant influence are accounted for by the equity method.

The unconsolidated subsidiaries, whose combined assets, net sales, profit and retained earnings in the aggregate are not significant to the consolidated financial statements, have not been consolidated with the Company.

There were 22 (23 in 2021) affiliates accounted for by the equity method.

Effective from the fiscal year ended March 31, 2022, Yamato Home Convenience Co., Ltd. has been excluded from the scope of consolidation due to partial transfer of its shares and has been included in the scope of the equity method. In addition, SCG YAMATO EXPRESS CO., LTD. and GUANGZHOU WISEPOWER TRANSPORTATION & DISTRIBUTION GROUP CO., LTD. have been excluded from the scope of the equity method due to transfer of their shares.

Investments in the unconsolidated subsidiaries and several affiliates not accounted for by equity method are stated at cost, less a valuation allowance representing possible losses on the investments that are deemed to be other than temporary. If the equity method of accounting had been applied to the investments in such companies, the effect on the accompanying consolidated financial statements would not be material.

All significant intercompany balances and transactions have been eliminated in consolidation. All material unrealized profit included in assets resulting from transactions within the Group is also eliminated.

b. Unification of Accounting Policies Applied to Foreign Subsidiaries for the Consolidated Financial Statements—Under Accounting Standards Board of Japan ("ASBJ") Practical Issues Task Force ("PITF") No. 18, "Practical Solution on Unification of Accounting Policies Applied to Foreign Subsidiaries for the Consolidated Financial Statements," the accounting policies and procedures applied to a parent company and its subsidiaries for similar transactions and events under similar circumstances should in principle be unified for the preparation of the consolidated financial statements. However, financial statements prepared by foreign subsidiaries in accordance with either International Financial Reporting Standards or generally accepted accounting principles in the United States of America tentatively may be used for the consolidation process, except for the following items that should be adjusted in the consolidation process so that profit is accounted for in accordance with Japanese GAAP, unless they are not material: (a) amortization of goodwill; (b) scheduled amortization of actuarial gain or loss of pensions that has been recorded in equity through other comprehensive income; (c) expensing capitalized development costs of R&D; (d) cancellation of the fair value model accounting for property, plant and

equipment and investment properties and incorporation of the cost model accounting; and (e) recording a gain or loss through profit or loss on the sale of an investment in an equity instrument for the difference between the acquisition cost and selling price, and recording impairment loss through profit or loss for other-than-temporary declines in the fair value of an investment in an equity instrument, where a foreign subsidiary elects to present in other comprehensive income subsequent changes in the fair value of an investment in an equity instrument.

c. Unification of Accounting Policies Applied to Foreign Affiliated Companies for the Equity Method – ASBJ Statement No. 16, "Accounting Standard for Equity Method of Accounting for Investments," requires adjustments to be made to conform the affiliate's accounting policies for similar transactions and events under similar circumstances to those of the parent company when the affiliate's financial statements are used in applying the equity method, unless it is impracticable to determine such adjustments. In addition, financial statements prepared by foreign affiliated companies in accordance with either International Financial Reporting Standards or generally accepted accounting principles in the United States of America tentatively may be used in applying the equity method if the following items are adjusted so that profit is accounted for in accordance with Japanese GAAP unless they are not material: (a) amortization of goodwill; (b) scheduled amortization of actuarial gain or loss of pensions that has been recorded in equity through other comprehensive income; (c) expensing capitalized development costs of R&D; (d) cancellation of the fair value model accounting for property, plant and equipment and investment properties and incorporation of the cost model accounting; and (e) recording a gain or loss through profit or loss on the sale of an investment in an equity instrument for the difference between the acquisition cost and selling price, and recording impairment loss through profit or loss for other-than-temporary declines in the fair value of an investment in an equity instrument, where a foreign affiliate elects to present in other comprehensive income subsequent changes in the fair value of an investment in an equity instrument.

d. Revenue Recognition - Principal performance obligations in the principal businesses relating to revenues recognized from contracts with customers in the Group and the normal timing of satisfaction of performance obligation (the normal timing of recognizing revenues) are as follows:

### (1) Retail Business Unit

Retail Business Unit mainly provides small-parcel delivery services such as TA-Q-BIN. In this service, the Group provides a service to collect and deliver cargoes at the customer's request based on a contract with the customer, and revenue from this service is recognized in accordance with satisfaction of performance obligations measured by the progress of delivery, because other companies are not required to perform the transportation process that has already been performed, even if delivery to the designated delivery destination cannot be completed.

### (2) Corporate Business Unit

In addition to the same transportation services as Retail Business Unit, Corporate Business Unit provides logistics support services, such as cargo storage and logistics services for inbound and outbound shipments, in order to provide value to the entire supply chain of its customers. The Group provides logistics support services, which include the collection, storage, packing, and delivery of cargo based on contracts with customers, and recognizes each contractually agreed-upon process as a performance obligation, and recognizes revenue for each process under contract in accordance with satisfaction of performance obligations measured by the progress of the work, as the customer receives the economic benefit of the work as it progresses.

e. Cash Equivalents - Cash equivalents in the consolidated statement of cash flows are short-term investments that are readily convertible into cash and that are exposed to insignificant risk of changes in value. Cash equivalents in the consolidated statement of cash flows include time deposits, certificates of deposit, and mutual funds investing in bonds that represent short-term investments, all of which mature or become due within three months of the date of acquisition.

The difference between cash and cash equivalents in the accompanying consolidated balance sheet and cash and cash equivalents in the accompanying consolidated statement of cash flows was as follows:

	Million	s of Yen	Thousands of U.S. Dollars
	2022	2021	2022
Cash and cash equivalents presented in the consolidated balance sheet	¥182,645	¥241,523	\$1,492,316
Time deposits due beyond three months	(2,041)	(238)	(16,674)
Cash and cash equivalents presented in the consolidated statement of cash flows	¥180,604	¥241,285	\$1,475,642

f. Inventories—Inventories are stated at the lower of cost determined by the first-in, first-out method or net selling value.

### Notes to Consolidated Financial Statements

g. Investment Securities—Investment securities are classified and accounted for, depending on management's intent, as follows: (1) trading securities, which are held for the purpose of earning capital gains in near term, are reported at fair value, and the related unrealized gains and losses are included in earnings; (2) held-to-maturity debt securities, for which there is a positive intent and ability to hold to maturity, are reported at amortized cost; and (3) available-for-sale securities, which are not classified as either of the aforementioned securities, are reported at fair value, with unrealized gains and losses, net of applicable taxes, reported in a separate component of equity. The Group had no trading securities at March 31, 2022 and 2021.

Equity securities with no market price and investments in capital are stated at cost determined by the moving-average method.

Investments in the limited partnership for investment partnerships and similar partnerships, which are deemed to be securities pursuant to Article 2, Paragraph 2 of the Financial Instruments and Exchange Act are stated at net amount of equity interest in the partnership based on the most recent financial statements available according to the reporting date stipulated in the partnership agreement.

For other-than-temporary declines in fair value, investment securities are reduced to net realizable value by a charge to income.

h. Property, Plant and Equipment—Property, plant and equipment are stated at cost. Depreciation of property, plant and equipment excluding leased assets is computed by the straight-line method. Depreciation of leased assets is computed by the straight-line method over the lease period with no residual value carried.

The range of useful lives is principally as follows:

Buildings and structures 7–60 years
Vehicles 2– 7 years
Machinery and equipment 2–20 years

Maintenance and repairs, including minor renewals and improvements, are charged to income as incurred.

*i.* Long-Lived Assets—The Group reviews its long-lived assets for impairment whenever events or changes in circumstances indicate the carrying amount of an asset or asset group may not be recoverable. An impairment loss is recognized if the carrying amount of an asset or asset group exceeds the sum of the undiscounted future cash flows expected to result from the continued use and eventual disposition of the asset or asset group. The impairment loss would be measured as the amount by which the carrying amount of the asset exceeds its recoverable amount, which is the higher of the discounted cash flows from the continued use and eventual disposition of the asset or the net selling price at disposition.

j. Other Assets - Amortization of intangible assets is computed by the straight-line method.

Depreciation of leased assets is computed by the straight-line method over the lease period with no residual value carried.

k. Retirement and Pension Plans—The Company and consolidated subsidiaries mainly have contributory trusted pension plans and unfunded retirement benefit plans. In addition, defined contribution retirement plans were introduced along with these defined benefit retirement plans.

In calculating the retirement benefit obligations, the straight-line basis is used in determining the amount of the expected retirement benefit obligations attributed to service performed up to the end of the current fiscal year.

Past service costs are recognized in profit or loss in full in the fiscal year in which it arises. Actuarial gains and losses are amortized on a straight-line basis over a period within the average remaining service period of the eligible employees (mainly five years) on and after the fiscal year following the fiscal year in which it arises.

Actuarial gains and losses are recognized within equity on the consolidated balance sheet after adjusting for tax effects, and funded status is recognized as a liability or asset.

I. Asset Retirement Obligations—An asset retirement obligation is recorded for a legal obligation imposed either by law or contract that results from the acquisition, construction, development, and normal operation of a tangible fixed asset and is associated with the retirement of such tangible fixed asset.

The asset retirement obligation is recognized as the sum of the discounted cash flows required for the future asset retirement and is recorded in the period in which the obligation is incurred if a reasonable estimate can be made. If a

reasonable estimate of the asset retirement obligation cannot be made in the period the asset retirement obligation is incurred, the liability should be recognized when a reasonable estimate of the asset retirement obligation can be made. Upon initial recognition of a liability for an asset retirement obligation, an asset retirement cost is capitalized by increasing the carrying amount of the related fixed asset by the amount of the liability. The asset retirement cost is subsequently allocated to expense through depreciation over the remaining useful life of the asset. Over time, the liability is accreted to its present value each period. Any subsequent revisions to the timing or the amount of the original estimate of undiscounted cash flows are reflected as reconciliation to the carrying amount of the liability and the capitalized amount of the related asset retirement cost.

m. Leases—For a lessee, all finance lease transactions are capitalized to recognize lease assets and lease obligations in the balance sheet.

For a lessor, all finance leases that deem to transfer ownership of the leased property to the lessee are recognized as lease receivables, and all finance leases that deem not to transfer ownership of the leased property to the lessee are recognized as investments in leases.

- n. Income Taxes—The provision for income taxes is computed based on the pretax income included in the consolidated statement of income. The asset and liability approach is used to recognize deferred tax assets and liabilities for the expected future tax consequences of temporary differences between the carrying amounts and the tax bases of assets and liabilities. Deferred taxes are measured by applying currently enacted income tax rates to the temporary differences.
- o. Foreign Currency Transactions—All short and long-term monetary receivables and payables denominated in foreign currencies are translated into Japanese yen at the exchange rates at the balance sheet date.
- p. Foreign Currency Financial Statements—The balance sheet accounts of the consolidated foreign subsidiaries are translated into Japanese yen at the current exchange rate as of the balance sheet date except for equity, which is translated at the historical rate. Differences arising from such translation are shown as "Foreign currency translation adjustments" under accumulated other comprehensive income in a separate component of equity.

Revenue and expense accounts of the consolidated foreign subsidiaries are translated into Japanese yen at the current exchange rates as of the balance sheet date.

q. Per Share Information—Basic earnings per share is computed by dividing profit attributable to common shareholders by the weighted-average number of common shares outstanding for the period, retroactively adjusted for stock splits.

Diluted earnings per share reflects the potential dilution that could occur if securities were exercised or converted into common stock. Diluted earnings per share of common stock assumes full conversion of the outstanding convertible notes and bonds at the beginning of the year (or at the time of issuance) with an applicable adjustment for related interest expense, net of tax, and full exercise of outstanding warrants.

For the years ended March 31, 2022 and 2021, diluted earnings per share is not disclosed because the Company had no dilutive securities.

Cash dividends per share presented in the accompanying consolidated statement of income are dividends applicable to the respective fiscal years, including dividends to be paid after the end of the year.

- r. Accounting Changes and Error Corrections—Under ASBJ Statement No. 24, "Accounting Standard for Accounting Policy Disclosures, Accounting Changes and Error Corrections," and ASBJ Guidance No. 24, "Guidance on Accounting Standard for Accounting Policy Disclosures, Accounting Changes and Error Corrections," accounting treatments are required as follows:
- (1) Changes in Accounting Policies—When a new accounting policy is applied following revision of an accounting standard, the new policy is applied retrospectively unless the revised accounting standard includes specific transitional provisions, in which case the entity shall comply with the specific transitional provisions. (2) Changes in Presentation—When the presentation of financial statements is changed, prior-period financial statements are reclassified in accordance with the new presentation. (3) Changes in Accounting Estimates—A change in an accounting estimate is accounted for in the period of the change if the change affects that period only, and is accounted for prospectively if the change affects both the period of the change and future periods. (4) Corrections of Prior-Period Errors—When an error in prior-period financial statements is discovered, those statements are restated.

s. Performance-Based Share Remuneration Plan "Board Benefit Trust (BBT)" - The Company has introduced a performance-based share remuneration plan "Board Benefit Trust (BBT)" for the directors (except for outside directors) and executive officers who do not concurrently serve as directors of the Company ("Officers"). This plan purports to further enhance the connection between Officers' remuneration and performance and share value of the Company, and raise their motivation to make contributions to increase the Company's long-term performance and corporate value by sharing not only the benefits of a rise in share prices but also the risk of a decline in share prices with shareholders.

The Plan is a performance-based share remuneration plan in which the trust acquires the Company's shares using money contributed by the Company as the source of funds, and Officers are provided with the Company's shares and cash equivalent to the market value of the Company's shares ("Shares of the Company") through the trust in accordance with "Regulation for Benefit of Shares to Officers" established by the Company. As a general rule, Officers shall be entitled to receive Shares of the Company at the time of retirement.

The Company applies the same accounting method as stipulated in the ASBJ PITF No.30, "Practical Solution on Transactions of Delivering the Company's Own Stock to Employee etc. through Trusts."

The book value (excluding incidental costs) of the Company's shares held by the trust bank is accounted for as treasury stock in the equity section of the Company's consolidated balance sheet. The book value and number of treasury stock held by the trust bank at March 31, 2022 and 2021, were both ¥1,376 million (\$11,246 thousand) and 483,700 shares, respectively.

#### t. New Accounting Pronouncements

Implementation Guidance on Accounting Standard for Fair Value Measurement

In June 2021, the ASBJ revised ASBJ Guidance No. 31, "Implementation Guidance on Accounting Standard for Fair

When the ASBJ had issued this guidance in July 2019, the ASBJ had decided to take approximately one year to consider matters because it had been required to discuss with related parties and consider the measurement of the fair value of investment trusts and the notes to fair value for investments in partnerships, etc., in which the net amount of equity interest is recorded on the balance sheet. As a result of discussion and consideration, the ASBJ has revised and issued the guidance.

The revised guidance will be applied from the beginning of fiscal year ending March 31, 2023.

The application of the revised guidance has no impact on the consolidated financial statements.

## SIGNIFICANT ACCOUNTING ESTIMATE

Impairment of Long-Lived Assets

Amount recorded in the consolidated financial statements for the current fiscal year based on accounting estimates that may have a material impact on the consolidated financial statements for the following fiscal year are as follows:

	Millions	Thousands of U.S. Dollars	
	2022	2021	2022
Property, plant and equipment	¥429,879	¥406,313	\$3,512,370
Intangible assets	45,646	29,555	372,959

In cases where there are indications that an asset may be impaired, an impairment test is performed based on the future cash flows generated by the asset. The cash-generating unit, which is used to determine whether it is necessary for an asset to recognize impairment loss, is the smallest unit in an asset group generating cash inflows generally independent of cash inflows from other assets or asset groups. The criteria of the asset groups are the management accounting classification and the unit used for investment decision making, and the grouping of Yamato Transport Co., Ltd. was reviewed in consideration of the management accounting classification, the unit used for investment decision making, etc., in accordance with the transition to a new group management structure in the fiscal year ended March 31, 2022, and the four Business Divisions of Retail, Corporate, Global SCM, and EC were grouped as the smallest cash flow generating units, and assets associated with the four Functional Divisions of Transportation, Digital, Platform, and Professional Services, as well as Corporate Division, were classified as common assets. Because the Retail Business Unit holds most of the above property, plant and equipment and intangible assets, the undiscounted future cash flows used in determining recognition of impairment losses on those assets of the business are based on future management plans that include significant assumptions, such as the unit price and the transaction volume of TA-Q-BIN. These assumptions may have a

material impact on the consolidated financial statements for the following fiscal year and thereafter if it becomes necessary for them to be reconsidered due to uncertain economic conditions and the operating conditions of the Group.

#### 4. ACCOUNTING CHANGE

Application of Accounting Standard for Revenue Recognition—In March 2020, the ASBJ issued ASBJ Statement No. 29, "Accounting Standard for Revenue Recognition," and ASBJ Guidance No. 30, "Implementation Guidance on Accounting Standard for Revenue Recognition." An entity should recognize revenue by applying the following steps:

- Step 1: Identify the contract(s) with a customer
- Step 2: Identify the performance obligations in the contract
- Step 3: Determine the transaction price
- Step 4: Allocate the transaction price to the performance obligations in the contract
- Step 5: Recognize revenue when (or as) the entity satisfies a performance obligation

The Company has applied the standards from the beginning of the fiscal year ended March 31, 2022, and recognized revenue at the time the control of promised goods or services is transferred to the customer at the amount expected to be received upon exchange of said goods or services. As such, whereas revenue from certain business transactions including transportation income involving the Yamato Group's mainstay service, TA-Q-BIN, was previously recognized at a point in time, such as when parcels were consigned to TA-Q-BIN, the Company recognizes such revenue in accordance with satisfaction of performance obligations.

The application is subject to the transitional treatment provided for in the proviso to paragraph 84 of the Accounting Standard for Revenue Recognition. The cumulative effect of the retrospective application, assuming the new accounting policy had been applied to periods prior to the beginning of the fiscal year ended March 31, 2022, was added to or deducted from the opening balance of retained earnings of the fiscal year ended March 31, 2022, and thus the new accounting policy is applied from such opening balance. However, by applying the method set forth in item (1) of the supplementary provisions of paragraph 86 of the Accounting Standard for Revenue Recognition, modifications to contracts carried out prior to the beginning of the fiscal year ended March 31, 2022, were accounted for based on the contractual terms after all contract modifications were reflected. As a result, this cumulative effect was added to or deducted from the opening balance of retained earnings of the fiscal year ended March 31, 2022.

For the fiscal year ended March 31, 2022, as a result of this change, operating revenues decreased by ¥2,082 million (\$17,010 thousand), operating costs decreased by ¥1,998 million (\$16,323 thousand), operating profit and profit before income taxes each decreased by ¥84 million (\$687 thousand), and retained earnings as of the beginning of the fiscal year ended March 31, 2022, decreased by ¥3,343 million (\$27,316 thousand).

In addition, the effect of this change on basic earnings per share for the fiscal year ended March 31, 2022, is immaterial. Net assets per share decreased by ¥9.22 (\$0.08).

Application of Accounting Standard for Fair Value Measurement—In July 2019, the ASBJ issued ASBJ Statement No. 30, "Accounting Standard for Fair Value Measurement," ASBJ Statement No. 9, "Accounting Standard for Measurement of Inventories," ASBJ Statement No. 10, "Accounting Standard for Financial Instruments," ASBJ Guidance No. 31, "Implementation Guidance on Accounting Standard for Fair Value Measurement," ASBJ Guidance No. 19, "Implementation Guidance on Disclosures about Fair Value of Financial Instruments."

ASBJ tried ensuring consistency between Japanese accounting standards and international accounting standards mainly for guidance and disclosures on fair value of financial instruments and issued "Accounting Standard for Fair Value Measurement," etc. based on the fact that International Accounting Standards Board and Financial Accounting Standards Board had already issued detailed guidance on fair value measurement, which are almost identical to each other. As the basic policy in developing accounting standards for fair value measurement, ASBJ incorporated basically all of the matters defined in IFRS 13 Fair Value Measurement from a standpoint of increasing comparability of financial statements among domestic and foreign companies by using a unified measurement method. Furthermore, ASBJ defined alternative accounting treatment to the individual matters without impairing comparability of financial statements considering accounting practices, etc. common in Japan.

The Company has applied the standards from the beginning of the fiscal year ended March 31, 2022, and prospectively applied new accounting policy stipulated by the standards subject to the transitional treatment provided for in paragraph

19 of ASBJ Statement No. 30 and paragraph 44-2 of ASBJ Statement No. 10.

In addition, this application has no impact on the consolidated financial statements.

Changes in Depreciation Method for Property, Plant and Equipment and Changes in Useful Life—Effective from the fiscal year ended March 31, 2022, the Company and its domestic consolidated subsidiaries have changed the depreciation method for property, plant and equipment (excluding leased assets) from the declining-balance method to the straight-line method. However, the straight-line method has already been adopted for buildings acquired on or after April 1, 1998 (excluding facilities attached to buildings) and for facilities attached to buildings and structures acquired on or after April 1, 2016. Overseas consolidated subsidiaries have been using the straight-line method thus far.

Based on its medium-term management plan, "One Yamato 2023," the Yamato Group transitioned to its "One Yamato" management structure with the purpose of transforming to a fully optimized organization structured according to customer segments and improving management speed. To this end, Yamato Transport Co., Ltd. carried out the absorption-type merger and absorption-type company split involving seven consolidated subsidiaries of the Company in April 2021. Taking this opportunity, the Company and its domestic consolidated subsidiaries reviewed their use of property, plant and equipment in Japan.

They have consequently changed to the straight-line method based on judgment that allocating costs by the straight-line method reflects actual use of assets more rationally because they expect their asset use in Japan to remain consistent. In addition, they conducted surveys on actual use of property, plant and equipment, on the occasion of reviewing changes to the depreciation method of property, plant and equipment. Effective from the fiscal year ended March 31, 2022, they have consequently changed useful lives of some vehicles based on more realistic, economically feasible forecast periods and applied this change prospectively.

As a result, operating profit and profit before income taxes for the fiscal year ended March 31, 2022, each increased by ¥13,076 million (\$106,837 thousand) compared with previous method.

#### 5. BUSINESS COMBINATIONS

#### a. Transactions under Common Control

At the meeting held on December 17, 2020, the Board of Directors of the Company resolved to conclude contracts involving the absorption-type merger and absorption-type split between Yamato Transport Co., Ltd., which is a consolidated subsidiary of the Company, and seven consolidated subsidiaries, including Yamato Logistics Co., Ltd. and Yamato Global Logistics Japan Co., Ltd., and they implemented the absorption-type merger and absorption-type split on April 1, 2021.

## Outline of Business Combination

(1) Absorption-type merger in which Yamato Transport Co., Ltd. is the surviving company

Name and business of the companies involved in the business combination

## Surviving company

Name: Yamato Transport Co., Ltd. ("YTC")

Business: Small parcel delivery services for the general public and corporations (TA-Q-BIN, Kuroneko DM-Bin, etc.)

#### Dissolving company

Name: Yamato Global Express Co., Ltd. ("YGX")

Business: Small parcel delivery services for corporations (domestic air cargo transport business, etc.)

Name: Yamato Logistics Co., Ltd. ("YLC")

Business: Logistics services for corporations (total support services including logistics, medical products distribution ser-

vices, maintenance support service, and recall support service)

Name: Yamato Global Logistics Japan Co., Ltd. ("YGL")

Business: International air cargo service, handling of marine cargo, import/export customs clearance services, overseas

lifestyle support services including international moving, fine art transport business

Name: Yamato Packing Service Co., Ltd. ("YPC") Business: Packing/cargo transportation services

Name: Yamato Packing Technology Institute Co., Ltd. ("YPTI") Business: R&D and sale of packaging containers and materials

Name: Yamato Financial Co., Ltd. ("YFC")

Business: Settlement services targeting business customers and general consumers (TA-Q-BIN Collect service, Internet

total settlement service, etc.)

#### Date of the business combination

April 1, 2021

#### Legal form of the business combination

Absorption-type merger with YGX, YLC, YGL, YPC, YPTI and YFC as dissolving companies and YTC as the surviving company

## Name of the company after the business combination

The name did not change.

#### (2) Absorption-type split in which Yamato Transport Co., Ltd. is the successor company

#### Name and content of business involved in the business combination

Web-based Mail Order Solution Business of Yamato System Development Co., Ltd. ("YSD")

Content: Offering a package consisting not only of services related to launch of a mail order business, but also, to fully

support the customer's business, creating a tailor-made IT system and managing it

Name: Regional Operation Management Department of YSD

Content: Sales department

#### Date of the business combination

April 1, 2021

#### Legal form of the business combination

Absorption-type split with YSD as the absorbed company and YTC as the successor company

## Name of the company after the business combination

The name did not change.

## (3) Outline and purpose of business combination

Based on the "YAMATO NEXT100," the grand design for the medium-term management of the Yamato Group, under the Company, which is the pure holding company, the Yamato Group shifted to group management structure consisting of the Retail Business Unit, which manages the Retail Business Division, the Corporate Business Unit, which manages the Corporate Business Division, the Global SCM Business Division, and the EC Business Division, the Functional Divisions, and the Corporate Division with the purpose of transforming to a fully optimized organization structured according to customer segments and improving management speed.

#### Outline of Accounting Treatment

The transaction was accounted for as a transaction under common control in accordance with ASBJ Statement No. 21, "Accounting Standard for Business Combinations," and ASBJ Guidance No. 10, "Guidance on Accounting Standards for Business Combinations and Business Divestitures."

#### b. Business Divestiture

At the meeting held on July 20, 2021, the Board of Directors of the Company resolved to transfer 51% of the issued common shares of Yamato Home Convenience Co., Ltd. ("YHC"), which is the Company's consolidated subsidiary, held by the Company, to ART MOVING COMPANY Co., Ltd. ("ART"), and concluded a share transfer contract on the same day. As

a result of transfer, the Company's ratio of voting rights in YHC decreased from 100% to 49%, and YHC has been changed from a consolidated subsidiary of the Company to an affiliate accounted for by equity method from the fiscal year ended March 31, 2022. In addition, ART changed its name on January 1, 2022.

#### Outline of Business Divestiture

#### Name of the successor company in the business divestiture

ART MOVING COMPANY Co., Ltd. (former ART CORPORATION)

#### Name and business of the company divested in the business divestiture

Name: Yamato Home Convenience Co., Ltd.

Business: Single-person moving and transportation of large furniture and appliance

#### Reason for business divestiture

As one of the leading companies in the moving industry, ART regards moving as a service business and is highly regarded by customers for providing various services that reflect their needs. In recent years, it is expanding its business domains with the aim of becoming a company that not only provides moving service but also proposes better lifestyles. YHC provides Single-Person Moving (simple and easy moving service for single-person) and Household TA-Q-BIN (delivery service for large furniture and appliance) to realize easy and secure moving of living space.

In October 2020, both companies began considering collaboration to further improve convenience for customers in the moving market. The Company determined that both companies would be able to provide a diverse range of services that meet diverse needs, from customers with few packages to customers with many packages by utilizing each other's strengths, and higher quality and more efficient transportation services by utilizing networks of both companies through approximately six months of study and collaboration such as reciprocal customer referrals and utilizing the business resources of both companies. The Company concluded the share transfer contract with the aim of realizing them.

#### Date of business divestiture

January 17, 2022 (deemed date: March 31, 2022)

#### Legal form of the business divestiture

Transfer of shares for which the consideration received is only assets such as cash, etc.

#### Outline of Accounting Treatment

#### Gain or loss from the transaction

Loss on sales of shares of subsidiaries: ¥2,673 million (\$21,837 thousand)

#### Appropriate book value of assets and liabilities related to the transferred business and its main breakdown

	Millions of Yen	Thousands of U.S. Dollars
Current assets	¥10,655	\$ 87,055
Long-lived assets	1,266	10,341
Total assets	¥11,921	\$ 97,396
Current liabilities	¥ (5,003)	\$(40,877)
Long-term liabilities	(467)	(3,819)
Total liabilities	¥ (5,470)	\$(44,696)

#### Accounting treatment

The difference between the book value of the transferred shares for consolidated purposes and the selling price is recorded as loss on sales of shares of subsidiaries in other expenses in the consolidated statement of income.

#### Reportable Segment in Which the Divested Business Was Included

Other segment

Estimated Amount of Profit or Loss Related to Divested Business Recognized in the Consolidated Statement of Income for the Fiscal Year Ended March 31, 2022

	Millions of Yen	Thousands of U.S. Dollars
Operating revenues	¥33,469	\$273,461
Operating loss	(3,012)	(24,612)

#### 6. INSTALLMENT RECEIVABLES

Sales recorded on the installment basis were 0.2% and 0.3% of operating revenues in 2022 and 2021, respectively. Annual maturities of installment receivables at March 31, 2022, and related amortization of deferred profit on installment sales are as follows:

	Millions of Yen		Thousands of U.S. Dollar	
Year Ending March 31	Receivables	Deferred Profit on Installment Sales	Receivables	Deferred Profit on Installment Sales
2023	¥22,061	¥2,147	\$180,255	\$17,543
2024	10,863	1,185	88,759	9,682
2025	6,460	579	52,781	4,730
2026	3,537	283	28,901	2,309
2027	1,869	147	15,270	1,203
2028 and thereafter	3,265	373	26,675	3,050
Total	¥48,055	¥4,714	\$392,641	\$38,517

## 7. INVENTORIES

Inventories at March 31, 2022 and 2021, consisted of the following:

	Millions of Yen		Thousands of U.S. Dollars
	2022	2021	2022
Merchandise	¥ 187	¥ 392	\$ 1,527
Work in process	167	118	1,369
Raw materials and supplies	1,862	1,771	15,212
Total	¥2,216	¥2,281	\$18,108

## 8. INVESTMENT SECURITIES

Investment securities as of March 31, 2022 and 2021, consisted of the following:

			Thousands of
	Millions	Millions of Yen	
	2022	2021	2022
Non-current:			
Marketable equity securities	¥21,562	¥35,833	\$176,175
Non-marketable equity securities	3,813	931	31,156
Other	8,567	3,239	69,997
Total	¥33,942	¥40,003	\$277,328

Information regarding each category of the securities classified as available-for-sale at March 31, 2022 and 2021, is as follows:

		Millions of Yen			
		2022			
	Cost	Unrealized Gains	Unrealized Losses	Fair Value	
Securities classified as:					
Available-for-sale: Equity securities	¥10,643	¥11,572	¥653	¥21,562	
		Million	s of Yen		
		2021			
	Cost	Unrealized Gains	Unrealized Losses	Fair Value	
Securities classified as:					
Available-for-sale: Equity securities	¥14,842	¥21,635	¥644	¥35,833	
		Thousands of U.S. Dollars			
	2022				
	Cost	Unrealized Gains	Unrealized Losses	Fair Value	
Securities classified as:					
Available-for-sale: Equity securities	\$86,961	\$94,553	\$5,339	\$176,175	

Information for available-for-sale securities, which were sold during the years ended March 31, 2022 and 2021, is as follows:

		Millions of Yen	
March 31, 2022	Proceeds	Realized Gains	Realized Losses
Available-for-sale:			
Equity securities	¥18,638	¥14,431	¥—
Other			
Total	¥18,638	¥14,431	¥-
		Millions of Yen	
March 31, 2021	Proceeds	Realized Gains	Realized Losses
Available-for-sale:			
Equity securities	¥ 1	¥-	¥ —
Other	15	2	
Total	¥16	¥ 2	¥ —
	Thousands of U.S. Dollars		
March 31, 2022	Proceeds	Realized Gains	Realized Losses
Available-for-sale:			
Equity securities	\$152,286	\$117,908	<b>\$</b> —
Other			
Total	\$152,286	\$117,908	\$-

Loss on valuation of available-for-sale securities for the year ended March 31, 2022 and 2021, were ¥49 million (\$398 thousand) and ¥355 million, respectively.

## 9. LONG-LIVED ASSETS

The Group reviewed its long-lived assets for impairment as of the years ended March 31, 2022 and 2021. As a result, the Group recognized an impairment loss of ¥2,420 million (\$19,775 thousand) as other expense for the asset groups of the head office and the Tokyo Regional Branch of Yamato Home Convenience Co., Ltd. and 6 other asset groups for the year ended March 31, 2022, and ¥877 million as other expense for asset groups of idle assets of Yamato Transport Co., Ltd. and 10 other asset groups for the year ended March 31, 2021, due to no future use, continuous operating losses of those units or significant declines in market prices. The carrying amounts of the relevant asset groups were written down to their recoverable amounts. In the case where the net selling prices were used as recoverable amounts, idle assets were evaluated at zero, and the relevant asset groups other than idle assets were evaluated mainly based on Real Estate Appraisal Standards, assessed value of fixed assets, and posted land prices. In the case where the recoverable amounts were measured at its value in use, the discount rates used for computation of present value of future cash flows for the years ended March 31, 2022 and 2021, were 5.23% and 5.96%, respectively.

#### 10. BANK LOANS AND LONG-TERM DEBT

Short-term bank loans at March 31, 2022 and 2021, consisted of notes to banks and bank overdrafts. The weighted-average interest rates applicable to the bank loans as of March 31, 2022 and 2021, were approximately 0.055% and 0.073%, respectively.

Long-term debt at March 31, 2022 and 2021, consisted of the following:

			Thousands of
	Millions	Millions of Yen	
	2022	2021	2022
0.160% to 0.299% loans from banks due 2021 to 2022		¥14,000	
Lease obligations	¥30,888	31,154	\$252,382
Total	30,888	45,154	252,382
Less current portion	(4,850)	(19,055)	(39,631)
Total	¥26,038	¥26,099	\$212,751

Annual maturities of long-term debt at March 31, 2022, are as follows:

Year Ending March 31	Millions of Yen	Thousands of U.S. Dollars
2023	¥ 4,850	\$ 39,631
2024	4,330	35,377
2025	3,255	26,601
2026	2,198	17,962
2027	1,528	12,483
2028 and thereafter	14,727	120,328
Total	¥30,888	\$252,382

#### 11. RETIREMENT AND PENSION PLANS

The Group has defined benefit retirement plans and defined contribution retirement plans for employees.

The defined benefit retirement plans provide, under most circumstances, that employees terminating their employment are entitled to retirement benefits determined based on the rate of pay at the time of termination, years of service, and certain other factors. Such retirement benefits are made in the form of a lump-sum severance payment from the Company or from the consolidated subsidiaries and annuity payments from a trustee. Employees are entitled to larger payments if the termination is involuntary, by retirement at the mandatory retirement age, by death, or by voluntary retirement at certain specific ages exceeding the standard retirement age.

In addition, the Company resolved to revise retirement benefit plan of the Group in April 2021. Based on the resolution, the Group has changed benefit levels of the lump-sum benefit plan with July 2021 as the date of revision with respect to its regulations and October 2021 as the date on which the regulations take effect, and carried out the transition from defined benefit corporate pension plan to defined contribution pension plan.

As a result, with respect to past service costs incurred due to changes made to benefit levels of the lump-sum benefit plan, the Group recorded loss on revision of retirement benefit plan of ¥14,999 million (\$122,551 thousand) as other expense for the fiscal year ended March 31, 2022. Furthermore, with respect to gains and losses arising from the transition from defined benefit corporate pension plan to defined contribution pension plan, the Group recorded gain on transition of retirement benefit plan of ¥1,420 million (\$11,601 thousand) as other income.

## (1) Defined Benefit Retirement Plans

The changes in defined benefit obligation for the years ended March 31, 2022 and 2021, were as follows:

			Thousands of
	Millions of Yen		U.S. Dollars
	2022	2021	2022
Balance at beginning of year	¥183,859	¥177,835	\$1,502,237
Service cost	14,317	14,016	116,976
Interest cost	169	177	1,381
Actuarial loss arising during the year	1,849	1,129	15,109
Retirement benefits paid	(9,901)	(8,967)	(80,894)
Past service cost arising during the year	14,999		122,551
Decrease due to transition to defined contribution pension plans	(52,271)		(427,087)
Decrease due to change in scope of consolidation	(1,544)	(331)	(12,612)
Balance at end of year	¥151,477	¥183,859	\$1,237,661

The changes in plan assets for the years ended March 31, 2022 and 2021, were as follows:

	Millions	Millions of Yen	
	2022	2021	2022
Balance at beginning of year	¥112,181	¥ 98,728	\$ 916,584
Expected return on plan assets	855	984	6,988
Actuarial gain arising during the year	1,334	10,564	10,896
Contributions from the employer	3,827	4,540	31,271
Retirement benefits paid	(2,034)	(2,244)	(16,620)
Decrease due to transition to defined contribution pension plans	(57,158)		(467,015)
Decrease due to change in scope of consolidation	(1,654)	(391)	(13,511)
Balance at end of year	¥ 57,351	¥112,181	\$ 468,593

Reconciliation between the liability recorded in the consolidated balance sheet and the balances of defined benefit obligation and plan assets as of March 31, 2022 and 2021, were as follows:

			Thousands of
	Millions	U.S. Dollars	
	2022	2021	2022
Defined benefit obligation of funded plan	¥ 12,935	¥ 66,676	\$ 105,691
Plan assets	(57,351)	(112,181)	(468,593)
	(44,416)	(45,505)	(362,902)
Defined benefit obligation of unfunded plan	138,542	117,183	1,131,970
Net liability arising from defined benefit obligation	¥ 94,126	¥ 71,678	\$ 769,068
			Thousands of
	Millions	s of Yen	U.S. Dollars
	2022	2021	2022
Liability for employees' retirement benefits	¥94,142	¥71,835	\$769,196
Asset for employees' retirement benefits	(16)	(157)	(128)
Net liability arising from defined benefit obligation	¥94,126	¥71,678	\$769,068

The amount of the liability and asset for employees' retirement benefits that are offset individually by the Company and subsidiaries are combined.

The components of net periodic benefit costs for the years ended March 31, 2022 and 2021, were as follows:

	A 4111				
		Millions of Yen			
	2022	2021	2022		
Service cost	¥14,317	¥14,016	\$116,976		
Interest cost	169	177	1,381		
Expected return on plan assets	(855)	(984)	(6,988)		
Recognized actuarial (gain) loss	(488)	3,897	(3,980)		
Past service cost	14,999		122,551		
Gain on transition to defined contribution pension plans	(1,420)		(11,601)		
Others	(76)	125	(621)		
Net periodic benefit costs	¥26,646	¥17,231	\$217,718		

Amounts recognized in other comprehensive income (before income tax effect adjustments) in respect of defined benefit retirement plans for the years ended March 31, 2022 and 2021, were as follows:

	Millions	Thousands of U.S. Dollars	
	2022	2021	2022
Actuarial (loss) gain	¥(7,510)	¥13,337	\$(61,360)
Total	¥(7,510)	¥13,337	\$(61,360)

Amounts recognized in accumulated other comprehensive income (before income tax effect adjustments) in respect of defined benefit retirement plans as of March 31, 2022 and 2021, were as follows:

	Million	s of Yen	Thousands of U.S. Dollars
	2022	2021	2022
Unrecognized actuarial gain	¥406	¥8,108	\$3,317
Total	¥406	¥8,108	\$3,317

Plan assets as of March 31, 2022 and 2021, consisted of the following:

	2022	2021
General accounts	57%	30%
Debt investments	22	23
Equity investments		24
Others	21	23
Total	100%	100%

Assumptions used for the years ended March 31, 2022 and 2021, were set forth as follows:

	2022	2021
Discount rate	0.1%	0.1%
Expected rate of return on plan assets	1.0%	1.0%

The expected rate of return on plan assets is determined on the basis of the distribution of plan assets, past performance of respective assets that make up investments of plan assets, and market trends.

## (2) Defined Contribution Retirement Plans

The amounts contributed to the defined contribution retirement plans of the Group for the years ended March 31, 2022 and 2021, were ¥6,886 million (\$56,263 thousand) and ¥3,060 million, respectively.

#### (3) Other Items

The effect of partial transition from defined benefit corporate pension plans to defined contribution pension plans for the year ended March 31, 2022, was as follows:

		rnousands of
	Millions of Yen	U.S. Dollars
	2022	2022
Decrease of defined benefit obligation	¥ 52,271	\$ 427,087
Decrease of plan assets	(57,158)	(467,015)
Recognized actuarial gain	6,307	51,529
Total	¥ 1,420	\$ 11,601

#### 12. ASSET RETIREMENT OBLIGATIONS

The changes in asset retirement obligations for the years ended March 31, 2022 and 2021, were as follows:

	Millions	U.S. Dollars	
	2022	2021	2022
Balance at beginning of year	¥9,646	¥8,927	\$78,814
Additional provisions associated with the acquisition of property, plant and equipment	456	840	3,722
Reconciliation associated with passage of time	105	107	861
Reconciliation associated with changes in accounting estimates	(138)	(19)	(1,126)
Reduction associated with settlement of asset retirement obligations	(138)	(206)	(1,130)
Others	(3)	(3)	(26)
Balance at end of year	¥9,928	¥9,646	\$81,115

Changes in accounting estimates were recorded as it became evident that the estimate of the discounted cash flows required for future asset retirement would change at the beginning of the year. A reconciliation has been prepared for the change, which resulted in a decrease of the asset retirement obligation for the years ended March 31, 2022 and 2021, by ¥138 million (\$1,126 thousand) and ¥19 million, respectively.

#### 13. EQUITY

Japanese companies are subject to the Companies Act of Japan (the "Companies Act"). The significant provisions in the Companies Act that affect financial and accounting matters are summarized below:

#### a. Dividends

Under the Companies Act, companies can pay dividends at any time during the fiscal year in addition to the year-end dividend upon resolution at the shareholders' meeting. For companies that meet certain criteria such as (1) having a Board of Directors, (2) having independent auditors, (3) having an Audit & Supervisory Board, and (4) the term of service of the directors being prescribed as one year rather than the normal two-year term by its articles of incorporation, the Board of Directors may declare dividends (except for dividends-in-kind) at any time during the fiscal year if the company has prescribed so in its articles of incorporation. The Company meets all the above criteria.

The Companies Act permits companies to distribute dividends-in-kind (non-cash assets) to shareholders subject to a certain limitation and additional requirements.

Semiannual interim dividends may also be paid once a year upon resolution by the Board of Directors if the articles of incorporation of the company so stipulate. The Companies Act provides certain limitations on the amounts available for dividends or the purchase of treasury stock. The limitation is defined as the amount available for distribution to the shareholders, but the amount of net assets after dividends must be maintained at no less than ¥3 million.

#### b. Increases/Decreases and Transfer of Common Stock, Reserve and Surplus

The Companies Act requires that an amount equal to 10% of dividends must be appropriated as a legal reserve (a component of retained earnings) or as additional paid-in capital (a component of capital surplus) depending on the equity account charged upon the payment of such dividends until the aggregate amount of legal reserve and additional paid-in capital

equals 25% of the common stock. Under the Companies Act, the total amount of additional paid-in capital and legal reserve may be reversed without limitation. The Companies Act also provides that common stock, legal reserve, additional paid-in capital, other capital surplus, and retained earnings can be transferred among the accounts within equity under certain conditions upon resolution of the shareholders.

#### c. Treasury Stock

The Companies Act also provides for companies to purchase treasury stock and dispose of such treasury stock by resolution of the Board of Directors. The amount of treasury stock purchased cannot exceed the amount available for distribution to the shareholders, which is determined by a specific formula. The Companies Act also provides that companies can purchase both treasury stock acquisition rights and treasury stock. Such treasury stock acquisition rights are presented as a separate component of equity.

#### 14. INCOMETAXES

The Company and its domestic subsidiaries are subject to Japanese national and local income taxes, which, in the aggregate, resulted in a normal effective statutory tax rate of 30.6% for the years ended March 31, 2022 and 2021.

The tax effects of significant temporary differences and tax loss carryforwards which resulted in deferred tax assets and liabilities at March 31, 2022 and 2021, were as follows:

	Millione	Millions of Yen		
	2022	2021	U.S. Dollars 2022	
Deferred tax assets:				
Accrued expenses	¥ 11,871	¥ 12,265	\$ 96,996	
Legal welfare expense	1,970	2,027	16,097	
Enterprise tax	1,958	2,312	15,995	
Allowance for doubtful accounts	510	492	4,171	
Tax loss carryforwards	3,656	11,593	29,869	
Liability for employees' retirement benefits	29,229	24,591	238,818	
Loss on valuation of land	20,485	20,759	167,371	
Loss on impairment of long-lived assets	3,856	4,326	31,505	
Loss on valuation of investment securities	1,062	1,167	8,680	
Unrealized profit	3,812	3,047	31,150	
Loss on valuation of telephone subscription rights	398	417	3,249	
Other	8,679	8,251	70,915	
Total of tax loss carryforwards and temporary differences	87,486	91,247	714,816	
Less valuation allowance for tax loss carryforwards	(3,651)	(11,588)	(29,835)	
Less valuation allowance for temporary differences	(23,915)	(26,637)	(195,397)	
Total valuation allowance	(27,566)	(38,225)	(225,232)	
Deferred tax assets	¥ 59,920	¥ 53,022	\$ 489,584	
Deferred tax liabilities:				
Unrealized gain on available-for-sale securities	¥ (2,756)	¥ (5,807)	\$ (22,517)	
Other	(4,880)	(6,784)	(39,874)	
Deferred tax liabilities	¥ (7,636)	¥(12,591)	\$ (62,391)	
Deferred tax assets—net	¥ 52,284	¥ 40,431	\$ 427,193	

The expiration of tax loss carryforwards, the related valuation allowances and the resulting net deferred tax assets as of March 31, 2022, are as follows:

	Millions of Yen					
Asset to		Deferred Tax Assets Relating to Tax Loss		uation es for oss	Net Deferred Tax Assets Relating to Tax Loss	
Year Ending March 31	Carryforwards		Carryforwards		Carryforwards	
2023	¥	41	¥	(41)	¥ —	
2024		45		(45)		
2025		91		(91)		
2026		86		(86)		
2027		540		(540)		
2028 and thereafter	2	,853	(2	2,848)	5	
Total	¥3	,656	¥(;	3,651)	¥ 5	

	Thousands of U.S. Dollars				lars
		Deferred Tax Less Valua			Net Deferred Tax
	Assets Relating to Tax Loss		Allowances for Tax Loss		Assets Relating to Tax Loss
Year Ending March 31	to lax Loss Carryforwards				Carryforwards
2023	\$	332	\$	(332)	\$-
2024		371		(371)	
2025		742		(742)	
2026		699		(699)	
2027		4,416		(4,416)	
2028 and thereafter	2	3,309	(2	23,275)	34
Total	\$2	9,869	\$(2	29,835)	\$34

Reconciliation between the normal effective statutory tax rates and the actual effective tax rates reflected in the accompanying consolidated statement of income for the year ended March 31, 2021, was as follows:

	2021
Normal effective statutory tax rate	30.6%
Per capita levy of local taxes	3.4
Difference of tax rates for foreign subsidiaries	0.1
Valuation allowance	2.6
Share of profit or loss of entities accounted for using equity method	0.3
Other—net	1.0
Actual effective tax rate	38.0%

Reconciliation between the normal effective statutory tax rates and the actual effective tax rates for the year ended March 31, 2022, was omitted since the difference between both the rates was less than 5% of the normal effective statutory tax rates.

## 15. LEASES

The Group leases certain building, machinery, computer equipment and other assets as the lessee. Future rental payments under non-cancelable operating leases at March 31, 2022 and 2021, were as follows:

	Millions	Thousands of U.S. Dollars	
	2022	2021	2022
Due within one year	¥ 7,496	¥ 5,451	\$ 61,245
Due after one year	22,608	21,079	184,721
Total	¥30,104	¥26,530	\$245,966

#### 16. FINANCIAL INSTRUMENTS AND RELATED DISCLOSURES

#### (1) Group Policy for Financial Instruments

The Group uses financial instruments, mainly long-term debt including bank loans and bonds, in order to expand its business based on its investment plan to expand its network. Cash surpluses, if any, are invested in low risk financial assets. Derivatives are not used for speculative purposes, but to manage exposure to interest fluctuation risk. Certain consolidated subsidiaries conduct installment sales operations.

(2) Nature and Extent of Risks Arising from Financial Instruments and the Risk Management for Financial Instruments Receivables such as notes and accounts receivable and installment sales receivable are exposed to customer credit risk. Therefore, the Group minimizes customers' credit risk by monitoring collections and accrued receivables at due dates.

Investment securities are mainly equity securities of the companies with which the Group has business relationships or capital alliances. Such securities are exposed to the risk of market price fluctuations.

Most payment terms of payables such as notes and accounts payable are less than one year.

Short-term bank loans and long-term bank loans are mainly related to a financial business. Bank loans are mainly variable interest rate loans.

Accounts payable and bank loans exposed to liquidity risks are managed by each company of the Group, such as through fund settlement, bookkeeping, monitoring of the balances outstanding, and managing cash flows.

#### (3) Fair Value of Financial Instruments

March 31, 2022

Since variable factors are incorporated in the calculation of the fair value of financial instruments, the fair value may change due to the adoption of different assumptions, etc.

Fair value of financial instruments at March 31, 2022 and 2021, were as follows:

Assets:			
Trade notes and accounts receivable, and contract assets	¥218,923		
Allowance for doubtful accounts	(158)		
	218,765	¥218,777	¥ 12
Installment sales receivable	48,055		
Allowance for doubtful accounts	(936)		
Deferred profit on installment sales	(4,714)		
	42,405	46,956	4,551
Available-for-sale securities	21,562	21,562	
Shares of affiliates	6,668	10,127	3,459
Liabilities:			
Short-term loans	15,000	15,000	
		Millions of Yen	
March 31, 2021	Carrying Amount	Fair Value	Difference
Δ .			
Assets:			
Assets:  Trade notes and accounts receivable, and contract assets	¥212,766		
	¥212,766 (29)		
Trade notes and accounts receivable, and contract assets		¥212,754	¥ 17
Trade notes and accounts receivable, and contract assets	(29)	¥212,754	¥ 17
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts	(29) 212,737	¥212,754	¥ 17
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable	(29) 212,737 45,643	¥212,754	¥ 17
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts	(29) 212,737 45,643 (1,020)	¥212,754	¥ 17
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts	(29) 212,737 45,643 (1,020) (4,781)		
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts Deferred profit on installment sales	(29) 212,737 45,643 (1,020) (4,781) 39,842	44,600	
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts Deferred profit on installment sales  Available-for-sale securities	(29) 212,737 45,643 (1,020) (4,781) 39,842 35,833	44,600 35,833	4,758
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts Deferred profit on installment sales  Available-for-sale securities	(29) 212,737 45,643 (1,020) (4,781) 39,842 35,833	44,600 35,833	4,758
Trade notes and accounts receivable, and contract assets Allowance for doubtful accounts  Installment sales receivable Allowance for doubtful accounts Deferred profit on installment sales  Available-for-sale securities Shares of affiliates	(29) 212,737 45,643 (1,020) (4,781) 39,842 35,833	44,600 35,833	4,758

Millions of Yen

Fair Value

Difference

Carrying Amount

	Tho	Thousands of U.S. Dollars			
March 31, 2022	Carrying Amount	Fair Value	Difference		
Assets:					
Trade notes and accounts receivable, and contract assets	\$1,788,731				
Allowance for doubtful accounts	(1,286)				
	1,787,445	\$1,787,542	\$ 97		
Installment sales receivable	392,641				
Allowance for doubtful accounts	(7,648)				
Deferred profit on installment sales	(38,517)				
	346,476	383,658	37,182		
Available-for-sale securities	176,175	176,175			
Shares of affiliates	54,481	82,746	28,265		
Liabilities:					
Short-term loans	122,559	122,559			

Cash and cash equivalents are omitted because they are settled in a short period of time and their carrying amounts approximate fair value.

Trade notes and accounts receivable, and contract assets are presented after deducting allowances for doubtful accounts set up for trade notes and accounts receivable, and contract assets not settled in a short period of time. Installment sales receivable is presented after deducting the relevant allowance for doubtful accounts and deferred profit on installment sales.

Equity securities with no market price and investments in capital are not included in available-for-sale securities or shares of affiliates. The amount of these financial instruments recorded as investment securities on the consolidated balance sheet at March 31, 2022 and 2021, were ¥3,894 million (\$31,820 thousand) and ¥1,014 million, respectively, and the amount of these financial instruments recorded as investments in unconsolidated subsidiaries and affiliates on the consolidated balance sheet at March 31, 2022 and 2021, were ¥7,362 million (\$60,154 thousand) and ¥5,225 million, respectively.

Investments in partnerships and other similar entities that are recorded on the consolidated balance sheet at net amount of equity interest are omitted. The amount of these investments recorded as investment securities on the consolidated balance sheet at March 31, 2022 and 2021, were ¥8,486 million (\$69,333 thousand) and ¥3,156 million, respectively.

Trade notes and accounts payable are omitted because most of them are due within one year and their carrying amounts approximate fair value.

## (4) Maturity Analysis for Financial Assets and Securities with Contractual Maturities

		Millions of Yen	
March 31, 2022	Due in One Year or Less	Due after One Year through Five Years	Due after Five Years
Cash and cash equivalents	¥182,645	¥ –	¥ –
Trade notes and accounts receivable, and contract assets	218,883	40	
Installment sales receivable	22,061	22,729	3,265
Total	¥423,589	¥22,769	¥3,265
		Millions of Yen	
March 31, 2021	Due in One Year or Less	Due after One Year through Five Years	Due after Five Years
Cash and cash equivalents	¥241,523	¥ —	¥ —
Trade notes and accounts receivable, and contract assets	212,686	80	
Installment sales receivable	21,358	21,990	2,295
Total	¥475,567	¥22,070	¥2,295

	Th	Thousands of U.S. Dollars			
March 31, 2022	Due in One Year or Less	Due after One Year through Five Years	Due after Five Years		
Cash and cash equivalents	\$1,492,316	\$ -	<b>\$</b> —		
Trade notes and accounts receivable, and contract assets	1,788,404	327			
Installment sales receivable	180,255	185,711	26,675		
Total	\$3,460,975	\$186,038	\$26,675		

(5) Matters Concerning the Breakdown of the Fair Value of Financial Instruments by Level and Other Items

The fair value of financial instruments is classified into the following three levels based on the observability and materiality of the inputs used to calculate fair value.

Level 1 fair value: Fair value calculated by the market price of the asset or liability formed in the active market among observable inputs

Level 2 fair value: Fair value calculated by observable inputs excluding inputs of Level 1

Level 3 fair value: Fair value calculated by unobservable inputs

When multiple inputs that have a significant influence on the fair value calculation are used, the fair value is classified into the lowest priority level in the fair value calculation among the levels to which those inputs belong.

#### Financial instruments recorded on the consolidated balance sheet at fair value

	Millions of Yen			
		Fair Va	alue	
March 31, 2022	Level 1	Level 2	Level 3	Total
Available-for-sale securities:				
Equity securities	¥21,562	¥—	¥—	¥21,562
Total assets	¥21,562	¥—	¥—	¥21,562
		Thousands of		
		Fair Value		
March 31, 2022	Level 1	Level 2	Level 3	Total
Available-for-sale securities:				
Equity securities	\$176,175	<b>\$</b> —	<b>\$</b> —	\$176,175
Total assets	\$176,175	<b>\$</b> —	\$ <b>—</b>	\$176,175

#### Financial instruments other than those recorded on the consolidated balance sheet at fair value

	Millions of Yen			
	Fair Value			
March 31, 2022	Level 1	Level 2	Level 3	Total
Trade notes and accounts receivable, and contract assets	¥ –	¥218,777	¥—	¥218,777
Installment sales receivable		46,956		46,956
Shares of affiliates:				
Equity securities	10,127			10,127
Total assets	¥10,127	¥265,733	¥—	¥275,860
Short-term loans	¥ –	¥ 15,000	¥—	¥ 15,000
Total liabilities	¥ –	¥ 15,000	¥-	¥ 15,000

	Thousands of U.S. Dollars			
	Fair Value			
March 31, 2022	Level 1	Level 2	Level 3	Total
Trade notes and accounts receivable, and contract assets	<b>\$</b> —	\$1,787,542	<b>\$</b> —	\$1,787,542
Installment sales receivable		383,658		383,658
Shares of affiliates:				
Equity securities	82,746			82,746
Total assets	\$82,746	\$2,171,200	\$-	\$2,253,946
Short-term loans	<b>\$</b> —	\$ 122,559	\$-	\$ 122,559
Total liabilities	\$ -	\$ 122,559	\$-	\$ 122,559
	· ·	,	· ·	/

## Available-for-sale securities and shares of affiliates

Marketable equity securities are valued using the market prices. Since marketable equity securities are traded in active markets, their fair value is classified as Level 1 fair value.

#### Trade notes and accounts receivable, and contract assets

The fair value of these assets is determined using the discounted present value method based on the amount of the receivable, the period to maturity and the interest rate that takes into account credit risk for each receivable classified by certain time periods and is classified as Level 2 fair value.

#### Installment sales receivable

The fair value of installment sales receivable is determined using the discounted present value method based on the amount of the receivable, the period to maturity and the interest rate that takes into account credit risk for each receivable classified by certain time periods and is classified as Level 2 fair value.

#### Short-term loans

The fair value of short-term loans is determined using the discounted present value method based on the total amount of principal and interest and the interest rate that takes into account the remaining term of the debt and credit risk and is classified as Level 2 fair value.

## 17. REVENUE RECOGNITION

## (1) Information about Disaggregated Revenues from Contracts with Customers

		Millions of Yen			
		2022			
	Retail Business Unit	Corporate Business Unit	Other	Total	
Transportation income	¥1,144,359	¥598,306	¥ 50,968	¥1,793,633	
Logistical support income	3,587	249,638		253,225	
Others	28,184	33,023	171,975	233,182	
Revenues from contracts with customers	1,176,130	880,967	222,943	2,280,040	
Other revenues			4,583	4,583	
Total	1,176,130	880,967	227,526	2,284,623	
Internal segment revenues or transfers	(3,716)	(42,691)	(18,327)	(64,734)	
Operating revenues by reportable segments	1,172,414	838,276	209,199	2,219,889	
Intersegment revenues or transfers	(279,017)	(26,091)	(121,163)	(426,271)	
Operating revenues from external customers	¥ 893,397	¥812,185	¥ 88,036	¥1,793,618	

	Thousands of U.S. Dollars			
	2022			
	Retail Business Unit	Corporate Business Unit	Other	Total
Transportation income	\$ 9,350,105	\$4,888,521	\$ 416,435	\$14,655,061
Logistical support income	29,311	2,039,691		2,069,002
Others	230,277	269,815	1,405,144	1,905,236
Revenues from contracts with customers	9,609,693	7,198,027	1,821,579	18,629,299
Other revenues			37,446	37,446
Total	9,609,693	7,198,027	1,859,025	18,666,745
Internal segment revenues or transfers	(30,361)	(348,804)	(149,746)	(528,911)
Operating revenues by reportable segments	9,579,332	6,849,223	1,709,279	18,137,834
Intersegment revenues or transfers	(2,279,741)	(213,177)	(989,976)	(3,482,894)
Operating revenues from external customers	\$ 7,299,591	\$6,636,046	\$ 719,303	\$14,654,940

Notes: "Other" includes Yamato Home Convenience Co., Ltd. (lifestyle support services), Yamato System Development Co., Ltd. (development of information systems), and Yamato Autoworks Co., Ltd. (collective vehicle management agent business for transportation companies).

Other revenues consist of transactions related to financial instruments included in the scope of ASBJ Statement No. 10, "Accounting Standard for Financial Instruments," such as installment sales.

(2) Information that Provides a Basis for Understanding Revenue from Contracts with Customers The same information as in Note 2, "Summary of Significant Accounting Policies" is omitted.

None of the contracts include significant financial elements or variable consideration, and the contractual consideration for services is generally received within 30–70 days from the time of revenue recognition. The contractual consideration for transportation services provided to individual customers in the Retail Business Unit is received at the time the parcel is accepted.

(3) Information about the Relationship between the Satisfaction of Performance Obligations under Contracts with Customers and Cash Flows from Such Contracts, and the Amount and Timing of Revenue Expected to be Recognized in Subsequent Periods from Contracts with Customers that Existed at the End of the Current Fiscal Year

#### Balance of receivables, contract assets and contract liabilities from contracts with customers

	Millions of Yen	Thousands of U.S. Dollars
	2022	2022
Receivables from contracts with customers, beginning of fiscal year	¥178,323	\$1,457,007
Receivables from contracts with customers, end of fiscal year	188,005	1,536,112
Contract assets, beginning of fiscal year	4,146	33,878
Contract assets, end of fiscal year	4,689	38,311
Contract liabilities, beginning of fiscal year	11,444	93,507
Contract liabilities, end of fiscal year	12,887	105,296

Contract assets are mainly recognized in TA-Q-BIN transactions and are recognized based on the estimated revenue from the progress of deliveries up to the end of the fiscal year. Contract assets are reclassified to receivables from contracts with customers when the consolidated subsidiary's rights to the consideration become unconditional.

Contract liabilities mainly relate to advances received from customers who have subscribed to the Kuroneko Member Discount program for TA-Q-BIN transactions. Contract liabilities are reversed upon the recognition of revenue.

Among the revenues recognized during the fiscal year ended March 31, 2022, the amount included in the opening balance of contract liabilities was ¥9,558 million (\$78,097 thousand).

The amount of revenue recognized in the fiscal year ended March 31, 2022, from performance obligations satisfied in prior periods was not material.

## Transaction prices allocated to remaining performance obligations

The Group applies the practical expedient in noting transaction prices allocated to the remaining performance obligations and does not include performance obligations with original expected contractual terms of one year or less and performance obligations for which the entity is entitled to receive consideration directly corresponding to the value to the customer of the portion of the obligation that has been performed by the entity to date. As a result, there were no significant performance obligations that should have been noted as the transaction price allocated to the remaining performance obligations.

The performance obligations with original expected contractual terms of one year or less mainly relate to TA-Q-BIN transactions in the Retail Business Unit.

In addition, there were no material amounts of consideration arising from contracts with customers that were not included in the transaction price.

## 18. OTHER COMPREHENSIVE INCOME

The components of other comprehensive income for the years ended March 31, 2022 and 2021, were as follows:

	Million	s of Yen	Thousands of U.S. Dollars
	2022	2021	2022
Unrealized gain on available-for-sale securities:			
Adjustments arising during the year	¥ 10,727	¥10,487	\$ 87,647
Reclassification adjustments to profit or loss	(19,124)	(72)	(156,258)
Amount before income tax effect	(8,397)	10,415	(68,611)
Income tax effect	2,982	(2,489)	24,366
Total	¥ (5,415)	¥ 7,926	\$ (44,245)
Foreign currency translation adjustments:			
Adjustments arising during the year	¥ 1,437	¥ (994)	\$ 11,740
Reclassification adjustments to profit or loss	(643)		(5,254)
Total	¥ 794	¥ (994)	\$ 6,486
Remeasurements of defined employees' retirement benefit plans:			
Adjustments arising during the year	¥ (1,528)	¥ 9,435	\$ (12,485)
Reclassification adjustments to profit or loss	(5,982)	3,902	(48,875)
Amount before income tax effect	(7,510)	13,337	(61,360)
Income tax effect	2,227	(3,915)	18,200
Total	¥ (5,283)	¥ 9,422	\$ (43,160)
Share of other comprehensive income of entities accounted for using equity method:			
Adjustments arising during the year	¥ 111	¥ 1	\$ 910
Reclassification adjustments to profit or loss	(3)	2	(24)
Total	¥ 108	¥ 3	\$ 886
Total other comprehensive (loss) income	¥ (9,796)	¥16,357	\$ (80,033)

## 19. EARNINGS PER SHARE

Basic earnings per share ("EPS") for the years ended March 31, 2022 and 2021, was as follows:

	Millions of Yen	Thousands of Shares	Yen	U.S. Dollars
Year Ended March 31, 2022	Profit Attributable to V Owners of Parent	Veighted-average Shares	EP	'S
Basic EPS—Profit attributable to common shareholders	¥55,956	370,488	¥151.03	\$1.23
Year Ended March 31, 2021				
Basic EPS—Profit attributable to common shareholders	¥56,701	374,150	¥151.55	

#### 20. SEGMENT INFORMATION

#### (1) Description of Reportable Segments

The Group identifies operating segments as components of entity for which discrete financial information is available and whose operating results are regularly reviewed by the Board of Directors in order to make decisions about resources to be allocated to the segments and assess their performance.

Under the Company, which is the pure holding company, the Group manages business operations by customer segment and operates through group management structure consisting of the Retail Business Unit, which manages the Retail Business Division that provides delivery services for individual customers and mid-to-small sized corporations, the Corporate Business Unit, which manages the Corporate Business Division, the Global SCM Business Division, and the EC Business Division, that provide transportation services etc. for large corporations, and Other.

The Group defines the reportable segments as follows:

Retail Business Unit: Delivery services for individual customers and mid-to-small sized corporations

Corporate Business Unit: Transportation services for large corporations, planning and operation of logistics centers, cus-

toms services, air cargo agency services

Other: Development and operation of IT systems, car maintenance services, sales of fuel, non-life

insurance agency services, cargo vehicle transportation services

(2) Methods of Measurement for the Amounts of Segment Revenues, Segment Profit, Segment Assets, and Other Items for Each Reportable Segment

The accounting policies of each reportable segment are consistent with those disclosed in Note 2, "Summary of Significant Accounting Policies."

(3) Information about Segment Revenues, Segment Profit, Segment Assets, and Other Items

Millions of Yen

			Millions	or ren				
			202	2				
	Retail Business Unit	Corporate Business Unit	Other	Total	Reconciliation	Consolidated		
Segment revenues:								
Segment revenues from customers	¥ 893,397	¥812,185	¥ 88,036	¥1,793,618	¥ –	¥1,793,618		
Intersegment revenues	279,017	26,091	121,163	426,271	(426,271)			
Total segment revenues	¥1,172,414	¥838,276	¥209,199	¥2,219,889	¥(426,271)	¥1,793,618		
Segment profit	¥ 44,464	¥ 17,178	¥ 16,559	¥ 78,201	¥ (1,001)	¥ 77,200		
Segment assets	749,718	194,571	156,573	1,100,862	(14,007)	1,086,855		
Other:								
Depreciation and amortization	17,538	13,265	3,812	34,615	909	35,524		
Investment in entities accounted for								
using equity method	630	6,668		7,298	5,662	12,960		
Increase of tangible and intangible								
fixed assets	56,587	12,066	7,246	75,899	2,673	78,572		
		Millions of Yen						
			202	1				
	Retail Business Unit	Corporate Business Unit	Other	Total	Reconciliation	Consolidated		
Segment revenues:								
Segment revenues from customers	¥ 882,537	¥733,191	¥ 80,139	¥1,695,867	¥ —	¥1,695,867		
Intersegment revenues	313,736	48,842	116,206	478,784	(478,784)			
Total segment revenues	¥1,196,273	¥782,033	¥196,345	¥2,174,651	¥(478,784)	¥1,695,867		
Segment profit	¥ 50,806	¥ 40,317	¥ 6,989	¥ 98,112	¥ (5,990)	¥ 92,122		
Segment assets	762,635	176,604	165,253	1,104,492	(14,501)	1,089,991		
Other:								
Depreciation and amortization	29,291	13,639	4,501	47,431	1,431	48,862		
Investment in entities accounted for								
using equity method	430	8,602		9,032	2,159	11,191		
Increase of tangible and intangible								
fixed assets	34,413	5,875	7,668	47,956	7,476	55,432		
			Thousands of U	J.S. Dollars				
			202	2				
	Retail Business Unit	Corporate Business Unit	Other	Total	Reconciliation	Consolidated		
Segment revenues:								
Segment revenues from customers	\$7,299,591	\$6,636,046	\$ 719,303	\$14,654,940	<b>s</b> –	\$14,654,940		
Intersegment revenues	2,279,741	213,177	989,976	3,482,894	(3,482,894)			
Total segment revenues	\$9,579,332	\$6,849,223	\$1,709,279	\$18,137,834	\$(3,482,894)	\$14,654,940		
Segment profit	\$ 363,294	\$ 140,357	\$ 135,298	\$ 638,949	\$ (8,182)	\$ 630,767		
Segment assets	6,125,642	1,589,765	1,279,296	8,994,703	(114,443)	8,880,260		
Other:								
Depreciation and amortization	143,301	108,381	31,144	282,826	7,428	290,254		

Notes: "Other" includes Yamato Home Convenience Co., Ltd. (lifestyle support services), Yamato System Development Co., Ltd. (development of information systems), and Yamato Autoworks Co., Ltd. (collective vehicle management agent business for transportation companies). Reconciliations are as follows:

5,149

462,348

(1) Reconciliations of segment profit for the years ended March 31, 2022 and 2021, of ¥1,001 million (\$8,182 thousand) and ¥5,990 million, respectively, include group-wide expenses that are not allocated to each reportable segment (general administrative expenses of the Company, which is a pure holding company) of ¥10,384 million (\$84,845 thousand) and ¥19,578 million, and intersegment eliminations of ¥9,383 million (\$76,663 thousand) and ¥13,588 million, respectively.

54,481

98,590

59,201

46,258

21,843

59,630

620,139

105,888

641,982

- (2) Reconciliations of segment assets at March 31, 2022 and 2021, of ¥14,007 million (\$114,443 thousand) and ¥14,501 million, respectively, include intersegment eliminations of assets and liabilities of ¥108,626 million (\$887,540 thousand) and ¥191,758 million, and group-wide assets which are not allocated to each reportable segment of ¥94,619 million (\$773,097 thousand) and ¥177,257 million, respectively.
- (3) Reconciliations of investments in entities accounted for using equity method at March 31, 2022 and 2021, of ¥5,662 million (\$46,258 thousand) and ¥2,159 million, respectively, are investments that are not allocated to each reportable segment
- (4) Reconciliations of increases of tangible and intangible fixed assets for the years ended March 31, 2022 and 2021, of ¥2,673 million (\$21,843 thousand) and ¥7,476 million, respectively, are the Company's capital investment.

Segment profit is reconciled with operating profit in the consolidated statement of income.

Investment in entities accounted for

Increase of tangible and intangible

using equity method

fixed assets

Segment assets of the Retail Business Unit at March 31, 2022 and 2021, of ¥749,718 million (\$6,125,642 thousand) and ¥762,635 million, respectively, include assets of the Functional Divisions of Yamato Transport Co., Ltd. of ¥524,780 million (\$4,287,772 thousand) and ¥543,672 million, respectively. Increase of tangible and intangible fixed assets of the Retail Business Unit for the years ended March 31, 2022 and 2021, of ¥56,587 million (\$462,348 thousand) and ¥34,413 million, respectively, include the amount of increase of the Functional Divisions of Yamato Transport Co., Ltd. of ¥36,936 million (\$301,789 thousand) and ¥18,588 million, respectively.

#### (4) Changes in Reportable Segments

Effective from the fiscal year ended March 31, 2022, the Company has changed its classification of reportable segments to reflect its transition to a management structure consisting of four Business Divisions (Retail, Corporate, Global SCM, and EC) and four Functional Divisions in April 2021.

The change mainly involves transition to a dual business unit structure consisting of the Retail Business Unit and the Corporate Business Unit based on customer segments from the previous six operating segment structure based on categories of business.

The segment information for the year ended March 31, 2021, was prepared and presented according to the new classification of reportable segments.

#### (5) Application of Accounting Standard for Revenue Recognition, etc.

The Company has changed its method of calculating profit or loss of operating segment because it has changed its accounting method for revenue recognition due to application of the Accounting Standard for Revenue Recognition, etc. from the beginning of the fiscal year ended March 31, 2022, as stated under Note 4, "Accounting Change."

As a result, for the fiscal year ended March 31, 2022, segment revenues and segment profit of the Retail Business Unit each decreased by ¥52 million (\$422 thousand); segment revenues and segment profit of the Corporate Business Unit increased by ¥369 million (\$3,014 thousand) and decreased by ¥150 million (\$1,227 thousand), respectively; and segment revenues and segment profit of Other decreased by ¥2,399 million (\$19,602 thousand) and increased by ¥118 million (\$962 thousand), respectively, compared with previous method.

(6) Changes in Depreciation Method for Property, Plant and Equipment and Changes in Useful Life
Effective from the fiscal year ended March 31, 2022, the Company has changed to the straight-line method as its depreciation method for property, plant and equipment (excluding leased assets), as stated under Note 4, "Accounting Change." In addition, the Company has also changed useful lives of some vehicles, and applied this change prospectively.

As a result, for the fiscal year ended March 31, 2022, segment profit of the Retail Business Unit, Corporate Business Unit and Other increased by ¥10,995 million (\$89,832 thousand), ¥1,735 million (\$14,179 thousand), and ¥346 million (\$2,826 thousand), respectively, compared with previous method.

[Related Information about Reportable Segments]

#### (1) Information about Products and Services

Operating revenues from customers for the years ended March 31, 2022 and 2021, were as follows:

Millions of Ye	n
----------------	---

	2022	2				1	
TA-Q-BIN	Kuroneko DM-Bin	Other	Total	TA-Q-BIN	Kuroneko DM-Bin	Other	Total
¥1,322,534	¥54,323	¥416,761	¥1,793,618	¥1,269,483	¥53,010	¥373,374	¥1,695,867

Ihousand	ls of	U.S.	Dollars	

2022				
TA-Q-BIN	Kuroneko DM-Bin	Other	Total	
\$10,805,902	\$443,852	\$3,405,186	\$14,654,940	

#### (2) Information about Geographical Areas

The disclosure of operating revenues by geographical areas for the years ended March 31, 2022 and 2021, were omitted since operating revenues to external customers in Japan account for more than 90% of the amount of operating revenues in the consolidated statements of income.

The disclosure of property, plant and equipment by geographical areas at March 31, 2022 and 2021, were omitted since property, plant and equipment in Japan account for more than 90% of the amount of property, plant and equipment in the consolidated balance sheet

(3) Information about Loss on Impairment of Long-Lived Assets by Reportable Segments Loss on impairment of long-lived assets by reportable segments for the years ended March 31, 2022 and 2021, were as follows:

			Millions o	f Yen		
			2022			
	Retail Business Unit	Corporate Business Unit	Other	Total	Eliminations or Group-Wide	Consolidated
Loss on impairment of						
long-lived assets	¥—	¥701	¥1,719	¥2,420	¥-	¥2,420
			Millions o	f Yen		
			2021			
	Retail Business Unit	Corporate Business Unit	Other	Total	Eliminations or Group-Wide	Consolidated
Loss on impairment of						
long-lived assets	¥332	¥498	¥47	¥877	¥—	¥877
			Thousands of U	I.S. Dollars		
			2022			
	Retail Business Unit	Corporate Business Unit	Other	Total	Eliminations or Group-Wide	Consolidated
Loss on impairment of						
long-lived assets	\$-	\$5,726	\$14,049	\$19,775	<b>\$</b> —	\$19,775

## 21. RELATED PARTY DISCLOSURES

Transactions of the Group and related parties for the year ended March 31, 2021, were as follows:

Category	Name of Company	Address	Paid-in Capital	Business	Ratio of Voting Rights	Relation with Related Party
Affiliated company	Yamato Lease Co., Ltd	Toshima-ku, Tokyo	¥30 million	General Leasing	40.0%	Loan for operating fund Interlocking directorate
	Millions of	f Yen				

Transactions during the year ended March 31, 2021		Balance at Ma	rch 31, 2021
Summary of Transaction	Transacted Amount	Title of Account	Amount
Repayment of loan			
for operating fund	¥94,273		¥—

#### 22. SUPPLEMENTARY INFORMATION TO THE CONSOLIDATED STATEMENTS OF CASH FLOWS

In January 2022, the Company sold 51% of the shares of Yamato Home Convenience Co., Ltd. As a result, Yamato Home Convenience Co., Ltd. was excluded from the scope of consolidation.

The assets and liabilities of Yamato Home Convenience Co., Ltd. at the time of sales and reconciliation between the selling price and the payment for sales of shares are as follows:

		Thousands of
	Millions of Yen	U.S. Dollars
	2022	2022
Current assets	¥10,655	\$ 87,055
Long-lived assets	1,266	10,341
Current liabilities	(5,003)	(40,877)
Long-term liabilities	(467)	(3,819)
Investment account after sales of shares	(3,161)	(25,823)
Loss on sales of shares	(2,673)	(21,837)
Other	(617)	(5,040)
Selling price		
Incidental cost for sales of shares	(111)	(907)
Cash and cash equivalents	(7,202)	(58,845)
Net payment for sales of shares	¥ (7,313)	\$(59,752)

In April 2020, the Company sold 60% of the shares of Yamato Lease Co., Ltd. As a result, Yamato Lease Co., Ltd. was excluded from the scope of consolidation.

The assets and liabilities of Yamato Lease Co., Ltd. at the time of sales and reconciliation between the selling price and the payment for sales of shares are as follows:

	Millions of Yen
	2021
Current assets	¥ 93,168
Long-lived assets	14,055
Current liabilities	(99,275)
Long-term liabilities	(2,820)
Investment account after sales of shares	(2,051)
Gain on sales of shares	38
Other	4
Selling price	3,119
Cash and cash equivalents	(3,603)
Net payment for sales of shares	¥ (484)

## 23. SUBSEQUENT EVENT

Appropriations of Retained Earnings

The following appropriation of retained earnings at March 31, 2022, was approved at the Company's Board of Directors meeting held on May 17, 2022:

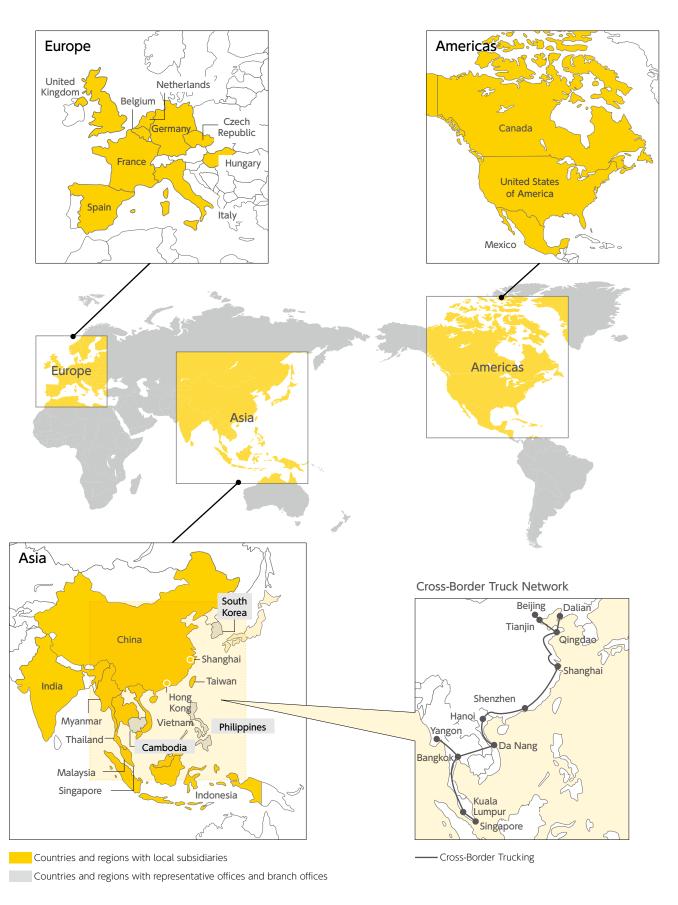
	Millions of Yen	Thousands of U.S. Dollars
Year-end cash dividends, ¥23 (\$0.19) per share*	¥8,440	\$68,963

^{*}The total cash dividends approved at the Company's Board of Directors meeting held on May 17, 2022, include the dividends of ¥11 million (\$91 thousand) for the share of the Company held by "Board Benefit Trust (BBT)".

# **Global Network**

As of March 31, 2022

25 overseas subsidiaries 25 countries and regions of operation (including representative offices and branch offices)



## Corporate Data / Stock Information

As of March 31, 2022

Company Name

Yamato Holdings Co., Ltd.

▶ Head Office

16-10, Ginza 2-chome, Chuo-ku, Tokyo 104-8125 Japan

Telephone: 81-3-3541-4141

Established

November 29, 1919

Registered

April 9, 1929

Paid-In Capital

127,234,791,077 yen

Website

https://www.yamato-hd.co.jp/english/



Fiscal Year

From April 1 to March 31

Common Stock

Authorized: 1,787,541,000 shares Issued: 388,575,592 shares

Stock Exchange Listing

Tokyo Stock Exchange

► Transfer Agent and Registrar Mizuho Trust & Banking Co., Ltd.

▶ General Meeting of Shareholders Held in June

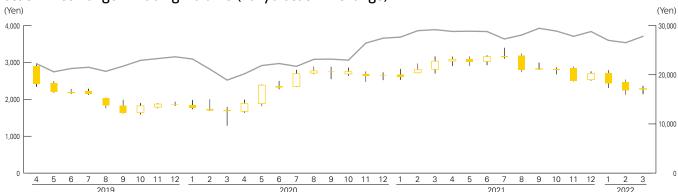
Auditor

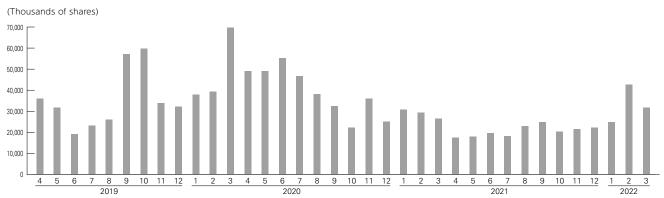
Deloitte Touche Tohmatsu LLC

Principal Shareholders

Percentage of total shares outstanding	
(excluding	g treasury shares)
The Master Trust Bank of Japan, Ltd. (Trust Account)	17.67%
Yamato Employees' Shareholding Association	6.77%
Custody Bank of Japan, Ltd. (Trust Account)	6.34%
Meiji Yasuda Life Insurance Company	4.04%
Nippon Life Insurance Company	4.02%
Mizuho Bank, Ltd.	2.79%
Yamato Trading-Partner Shareholding Association	2.26%
Toyota Motor Corporation	1.57%
Sompo Japan Insurance Inc.	1.40%
Aioi Nissay Dowa Insurance Co., Ltd	1.31%
Total	48.17%

## Stock Price Range / Trading Volume (Tokyo Stock Exchange)





■ Stock price range (left scale) — Nikkei stock average (right scale) ■ Trading volume (left scale)



16-10, Ginza 2-chome, Chuo-ku, Tokyo 104-8125 Japan Telephone: 81-3-3541-4141