## Value Creation Process

#### **Sources of Value Creation**

Human resources with shared philosophy

Logistics network supporting social infrastructure

Solid partnerships supporting the logistics network

**Highly competitive logistics** technologies and expertise

Digital platform that enables expansion of value provided and increased operational efficiency

Green platform built on environmental investment and demonstration tests

**Broad customer foundation ranging** from individuals to corporations

Solid financial foundation

#### **Business Environment /** Social Issues

Growth of E-Commerce

Decline of the working population ging society, declining birth rate / Depopulation of suburban areas

> Shortage of transportation capacity intensifying

Climate change intensifying

Heightening of geopolitical risk

Technological advances

#### **Value Creation Strategies**

Our Vision

A value-creating company that contributes to the realization of a sustainable future Creating "New Logistics" and "New Value" with innovation as our starting point



*5X2030* ~1st Stage~

**Sustainability Transformation 2030** ~1st Stage~

Base Domain (Express)

## Reinforce TA-Q-BIN Network and Expand Value Proposition

- Enhancement of service lineup to meet diverse needs
- Strengthening of pricing strategy
- Structural reform of network operations

New Domain (Mobility / Green Logistics / Neko-Support / Freighters)

## **Commercialization of New Business Models**

- Response to diversifying customer and social needs
- Utilization of existing management resources
- Co-creation with diverse partners

Growth Domain (Contract Logistics / Global)

## **Expansion of Corporate Business Domain**

- Support for corporate customers' supply chain transformation
- Expansion of business through M&As and alliances



Management Foundation: Human Resource Strategy / Digital Strategy / Environmental Strategy

**Sustainable Management** 

**Corporate Governance** 

**Corporate Philosophy** 

#### **Value Created**

# Helping to enrich our society

Realization of sustainable profit growth

Realization of a low-carbon society

Creation of a society that leaves no-one behind

#### **Financial and Non-Financial Targets**

#### Medium- to long-term financial targets and aims

	Targets for the Fiscal Year	Targets for the Fiscal Year
	Ending March 31, 2027	Ending March 31, 2031
Operating Revenues	¥2,000–2,400 billion	
Operating Profit	¥120–160 billion	_
Ordinary Profit	¥120–160 billion	_
Profit Attributable to Owners of Parent	¥80–100 billion	_
Operating Profit Margin	6% or above	8% or above
ROIC	8% or above	12% or above
ROE	12% or above	16% or above

#### ► Medium- to Long-Term Non-Financial Targets

		Targets for the Fiscal Year Ending March 31, 2027	Targets for the Fiscal Year Ending March 31, 2031	2050 targets
	GHG emissions*1 reduction rate (compared with the fiscal year ended March 31, 2021)	-25%	-48%	Virtually zero GHG emissions*1
		Setting of scope 3 emissions reduction targets	_	_
	Percentage of electricity generated via renewable energy sources	70%	_	_
	Human resource productivity*2	Enhancement of labor productivity	_	_
	Employee Awareness Surveys	Increase engagement	_	_
	Percentage of women in management (executives)	10%	_	_
	Number of serious traffic accidents where bodily injury occurs (compared with the fiscal year ended March 31, 2024)	-15%*³	-	_
	Number of serious infor- mation security incidents	0 cases	_	_
	Rate of support from major business partners regarding the Code of Conduct	100%	_	_

- \*1 Scope 1 & Scope 2 emissions of consolidated companies in Japan and Swan Co., Ltd.
- \*2 (Consolidated operating revenues consolidated subcontracting expenses) ÷ consolidated personnel expenses
- \*3 For Yamato Transport

For details on non-financial targets, please refer to Sustainable Management on P.44

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**Value Creation Process** 

# **Evolution of the Business Model**

Since its foundation as a truck transportation company in 1919, the Yamato Group has created services that didn't exist, despite being needed. The concept embedded in our Core Values of continuing to provide better service for customers and society has led to the success of TA-Q-BIN and supported our growth to the present day. The Yamato Group will continue to evolve its business model with innovation as the starting point, helping to enrich our society by creating "New Logistics" and "New Value" to support the coming era.

### Medium-Term Management Plan for Realizing Our Vision

>> Main Strategies under the Medium-Term Management Plan "Sustainability Transformation 2030 ~1st Stage~"



**Base Domain** 

# Reinforcement of *TA-Q-BIN*Network and Expansion of Value Proposition

In the base domain, we will realize profit growth by reinforcing the *TA-Q-BIN* network and expanding the value provided.



**Growth Domain** 

# Expansion of Corporate Business Domain

In the growth domain, we will realize an expansion of the corporate business domain beyond *TA-Q-BIN* by strengthening our Contract Logistics Business and Global Business.



**New Domain** 

#### Commercialization of New Business Models

In the new domain, we will work to commercialize new business models that meet the needs of our diversifying customers and society for the realization of a sustainable future.



Reinforcement of Group Management Foundation

We will work to strengthen our human resource strategy, digital strategy, environmental strategy, sustainability management, and corporate governance, which support our growth strategies, thereby reinforcing the Group management foundation.



Promotion of Management with a Greater Focus on Capital Efficiency

By adding ROIC as a new target in addition to the operating profit margin and ROE, we aim to promote management with a greater focus on capital efficiency in order to realize capital efficiency exceeding the cost of capital.

# **Update on Management Resources and Strengths**

In light of the business and social issues caused by environmental changes, we will update our current management resources and strengths through investment and strategy execution and evolve our business model to create economic, environmental, and social value. Then, by honing our strengths and making our value creation cycle more robust and sustainable, we will contribute to the realization of a sustainable future.

#### >> Sources of Value Creation

	- Current	strengths*1			Updates	
IIan		Numbers of employees	Approx. 180,000			
Human resources with	Group employees with a shared	Sales Drivers (SDs)	Approx. 60,000		<ul> <li>Building an optimal human resource port- folio for creation of added value</li> </ul>	
shared	corporate philosophy	Corporate sales personnel	Approx. 750		→ P32–37 Human Resource Strategy	
philosophy		Human resources with digital skills	Approx. 680			
	TA-Q-BIN network serving countless customers  Logistics network for corporate clients that combines warehousing, transportation, and delivery Global network operating in 24	Last-mile pickup and delivery facilities	Approx. 2,900			
		PUDO Stations (open-type parcel lockers)	Approx. 6,900		<ul> <li>Reinforce TA-Q-BIN Network</li> <li>Stable, speedy transportation using</li> </ul>	
Logistics notwork		Terminals	80		freighters	
supporting social infrastructure		Facilities for corporate clients (ware- houses, pickup and delivery facilities for corporate clients, etc.)	Approx. 400		<ul> <li>Strengthening of logistics network for conceptions in Japan and overseas through M&amp;As, strategic alliances, and so forth</li> </ul>	
	countries and regions	Pickup and delivery vehicles	Approx. 46,000		→ P22–31 Initiatives in Base, Growth, and New Domains	
		Transportation operation vehicles	Approx. 2,500		and New Domains	
Solid partner- ships supporting the logistics network	Transport and delivery partners supporting the TA-Q-BIN network Distributors and receivers serving as the main customer touchpoints for TA-Q-BIN	Transport and delivery partners	Approx. 3,500		Further strengthening of partnerships for sustainable growth, such as fair, equitable, and honest business transactions and con-	
		TA-Q-BIN distributors and convenience stores	Approx. 150,000		sideration for the environment and society  → P48–49 Supply Chain Management	
Highly competi- tive logistics technologies and expertise	<ul> <li>High-quality logistics technologies cultivated through the handling of healthcare-related items (medical equipment, pharmaceuticals, etc.) and automotive-related items</li> <li>Logistics technologies for three temperature ranges (room temperature, refrigerated, and frozen) cultivated through the handling of food-related items</li> <li>Customs expertise for ensuring security, compliance, and efficiency (AEO Customs Broker*z)</li> <li>Artwork logistics, etc.</li> </ul>				Increasing competitive advantage in growth domains through M&As and strategic alliances, and so forth     → P25–29 Initiatives in Growth     Domain	
Digital platform that enables expansion of value provided and increased operational efficiency	A new digital platform (Yamato Digita collaborate with internal and external	a in real time and	•	Building Fully-Digital Operations     Enhancement of the digital platform     → P38–39 Digital Strategy		
	Equipment and expertise for reducing in-house GHG emissions due to the introduction of EVs, solar power generation, and LEDs, as well as the development of energy management systems     Provision of climate change-conscious transportation and delivery services (Carbon neutral TA-Q-BIN)     Small mobile freezer (D-mobico)     Implementation of studies aimed at standardization and commercialization of removable and portable cartridge batteries for EVs	EVs	Approx. 2,300			
Green platform built on environ-		Number of Solar Power Generation Equipment Installations	100		Reduction of GHG emissions both in-house and at partners     Strengthening ability to propose solutions	
mental invest- ment and demonstration		Percentage of Electricity Generated via Renewable Energy Sources	37%		that contribute to reducing customers' GHG emissions  → P40–43 Environmental Strategy	
tests		Number of Facilities Introducing LEDs	Approx. 2,000		→ P30 Initiatives in New Domains	
Broad customer foundation	Broad customer foundation in Japan cultivated through <i>TA-Q-BIN</i>	Number of registered users of members- only service for individual clients	Approx. 57 million		Expanding customer foundation in grow domains through M&As and strategic a	
ranging from individuals to corporations		Number of registered companies for members-only service for corporate clients	Approx. 1.7 million		ances, and so forth  → P26 Conversion of Nakano Shokai to a Consolidated Subsidiary  → P29 M&A Strategy	
	Soundness     Dividend payments emphasizing stability and continuity	Share capital	¥127.2 billion			
Solid financial		Shareholders' equity ratio	51.6%		<ul> <li>Disciplined capital allocation</li> </ul>	
foundation		Rating (Rating & Investment Information,	AA-		→ P18–21 Message from the Chief	
	stability and continuity	Inc. (R&I))			Financial Officer	

<sup>\*1</sup> The fiscal year ended March 31, 2024, or as of March 2024

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<sup>\*2</sup> A business operator certified under a program that provides relaxed, simplified customs procedures to operators recognized by customs to have established systems for cargo security management and legal and regulatory compliance.