# Progress on the Medium-term Business Plan (HASEKO Next Stage Plan)

In 2020, the Haseko Group formulated the Haseko Group Long-Term Vision—What the Company Aims to Be for the Fiscal Year Ending March 2030. Toward achieving the Long-Term Vision, we have embarked on a five-year medium-term business plan, HASEKO Next Stage Plan ("Plan NS"), and are executing growth strategies based on the premise that conditions in society will change.

# Basic policy and focused strategies under the current medium-term business plan

Name of plan	HAS	HASEKO Next Stage Plan (Plan NS)—Aiming for growth to the Next Stage			
Period of plan	Fisc	iscal year ending March 31, 2021–2025 (five years)			
	1	Strengthen corporate management that builds on both the Construction-Related Business, which primarily targets the market for new housir supply, and the Service-Related Business, which is centered on the market related to existing residences etc.			
	2 Deepen coordination among the Group companies and realize a corporate entity that proves to be worthy of the trust received from u				
	3 Provide safe, secure and comfortable housing and urban environment 4 Establish a stable profit base through growth strategy investment				
Basic policy					
	5	Maintain a strong financial base and enhance shareholder returns			
	6 Challenge for new endeavors from a medium- to long-term perspective		o long-term perspective		
	7	Focus on establishing CSR management			
		Strengthen competitiveness of core businesses	Expansion of domain of the Construction-Related Business		
	1		Expansion of redevelopment and reconstruction business/response to compact cities		
			Continuation and strengthening of the Service-Related Business		
	2	Expansion of investment in Real Estate-Related Business	Expansion of business areas for condominium sales business		
	2		Rental properties holding and development business		
		Initiatives for future growth	Investment for realizing digital transformation (DX)		
Focused strategies	3		Investment for introducing advanced technologies by the value, technology and innovation division		
3			Investment in overseas business		
			New investment		
			Investment in human assets		
	4	Investment plan			
	5	Financial strategy and shareholder returns			
	6	Action for CSR management			

### **Numerical targets**

## Fiscal year ending March 31, 2025

Consolidated ordinary income

100.0 billion yen

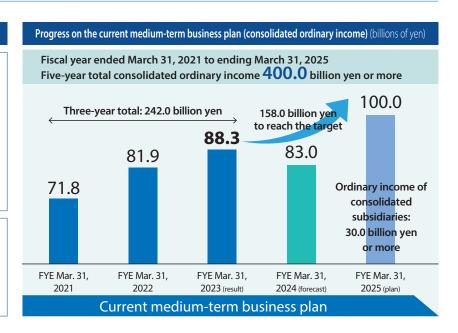
Ordinary income of consolidated subsidiaries

30.0 billion yen or more

#### Fiscal year ending March 31, 2021–2025

Five-year total consolidated ordinary income

400.0 billion yen



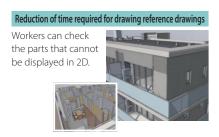
## Execution status of focused strategies

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## Strengthen competitiveness of core businesses

### Promotion of DX at construction sites: Utilization of 3D data at construction sites

We visualize design information in 3D to contribute to improving productivity through improved understanding and close communication.

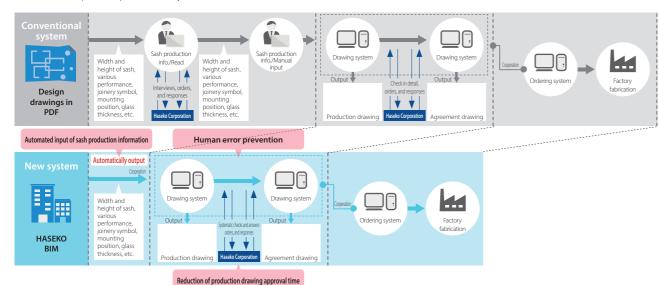






## Promotion of DX at construction sites: Information production using BIM data

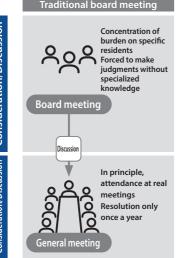
We constructed an aluminum sash production system for condominiums with the cooperation of sash manufacturers and linked HASEKO BIM with the production systems of sash manufacturers. It shortens input/drawing time, prevents human error, and improves productivity.

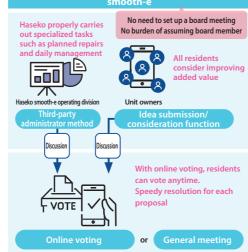


#### Promotion of DX in the Service-Related Business: Services for condominium management associations "smooth-e"

We adopted a third-party administrator method, which does not set up a board meeting. While reducing the burden of managing the management association, this method allows all unit owners to discuss and make decisions to improve the added value of the condominium.







## Specific examples of DX promotion

#### • DX promotion in rental condominiums: Renai Flats Tanimachi 4-chome

Advanced technological equipment creates a smart and new lifestyle.

#### Facial recognition system to unlock the common entrance with no contact



## Equipment to enhance living comfort in private spaces

## loT intercom

A resident can talk to a visitor on the go with their smartphone.



#### Multifunction light

A built-in Bluetooth speaker allows a resident to fully enjoy the powerful sound from the ceiling.



Multifunction light

#### IoT gas detector SUMAPIKO

If a gas leak or CO is detected, an alarm goes off to alert people. It also provides weather forecasts and other useful information for daily life.



IoT gas detector SUMAPIKO

#### IoT air conditioner

Remote operation ensures year-round comfort. Air purification function "Plasmacluster" is installed.



IoT air conditioner

#### • DX promotion in paid care facilities for the elderly: Brancheile Kuramae

#### Facial recognition entry/exit system

A facial recognition device with a temperature measurement function simplifies temperature and entry/exit recording.









check and facial



check and facial

Bathroom presence

# detection (in the middle of

If a resident stays longer than a certain amount of time in the bathroom, the system notifies the staff to prepare for any eventuality while the resident is bathing.

A notification of any abnormality appears on the staff room's PC screen and is heard over intercom (by voice)

Cameras in front of the main bathroom count the

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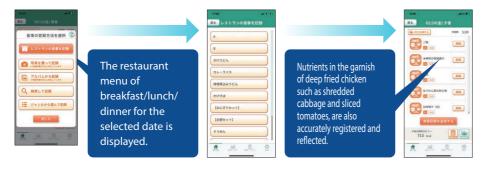
## Checking crowded conditions of shared facilities

Residents can monitor crowding levels in shared areas, such as a restaurant, from their rooms.



#### Health promotion services

Restaurant meals are recorded.



### Easy posture determination by oneself

Accurate posture determination is possible without camera shake or misalignment caused by smartphone photography.



#### Raising employee awareness of DX promotion: DX Academy

We delivered a message from the president to inform all employees that we have opened the DX Academy to deepen their understanding and develop their mindset toward DX.



DX Academy initiatives to date



First initiative

Implementation of the "DX Changing the Mindset Program" for all officers and employees

Second initiative "Innovation Leader Development Program" for selected

mid-level and young employees to acquire DX

knowledge

Third initiative

"DX Literacy Course" to improve the literacy of the management level that leads the organization

## 2 Expansion of investment in the Real Estate-Related Business

## Project for creating residence of the future: Sustaina Branche Hongyotoku

This project combines net zero CO<sub>2</sub> emissions by full-scale renovation of existing housing with the establishment of experimental residential housing aimed at creating residence of the future utilizing advanced technologies.

Aiming to achieve net zero CO<sub>2</sub> emissions by improving energysaving performance of housing and using renewable energy

REIT in May 2023.

Experimental housing for creating residence of the future with a smart home system

- Conduct renovation that achieves functions similar to a new condominium using the existing building
- Improve internal and external heat insulation performance, upgrade glass to Low-E multilayered glass, and upgrade lighting to LED
- Renovate the existing infrastructure to use electricity only
- Install solar power panels on the roof, exterior walls, and balcony railings
- Adopt hydrogen fuel cells
- Introduce the Kenes Green Supply® environmental value plan of Kanden Energy Solution Co., Inc.
- Enhance crime prevention measures using image analysis by Al
- Contribute to increasing logistics efficiency (reducing redeliveries) by combining a parcel drop box to each unit and a smart lock to unlock the front door
- Verify sleep quality and fatigue recovery effects by lighting, temperature and humidity, and images using IoT devices





Bransiesta Urayasu

Bransiesta Otorii

## Further promotion of the H-BA concrete to realize a decarbonized society

In August 2022, the H-BA concrete obtained the Special Evaluation Method Certification from the Ministry of Land, Infrastructure, Transport and Tourism. This certification allows it to be used in for-sale condominiums that use dwelling performance indications, thereby promoting reductions in CO2 emissions throughout the entire supply chain.

**Progress of private placement REIT** In FY2021, Haseko started the private placement

REIT of approx. 20.0 billion yen. In FY2022,

Haseko did not sell properties to the private

placement REIT and worked to enhance its

pipeline. In FY2023, Haseko sold properties of

approx. 10.0 billion yen to the private placement

Reduction of CO <sub>2</sub> (t-CO <sub>2</sub> )	Volume used (m3)	Section of use	Property name
5.7	125	External deck	Haseko Technical Center
1.2	25	Corridor floor	Renai Yokohama Totsuka
144.7	2,462	Foundations/ above-ground framework	Gakuen Higashimachi Project
13.7	252	Parts of above-ground framework	Bransiesta Urayasu
10.1	218	Foundations	Acoustic Experiment Building, Haseko Technical Center
Approx. 117	Approx. 2,300	Above-ground framework	Kamiikedai Project

## Initiatives for future growth

#### **Overseas business initiatives**

The complex facility Wai Kai of a development project on the island of Oahu, Hawaii, USA opened in March 2023. Aiming to establish a new earnings base in the future, investment in housing development projects in the mainland United States is also steadily expanding.



Complex facility Wai Kai



Participating housing business in the

Haseko Group Integrated Report 2023 Haseko Group Integrated Report 2023