

FY2025 Shimizu Corporation

Sustainability Management Briefing

October 27, 2025

FY2025 Sustainability Management Briefing

Agenda	Speaker	
Opening Remarks	Senior Managing Officer and Representative Director, In charge of Sustainability	Yoshiki Higashi
Presentation 1 Development of Environmentally Friendly Concrete for Realizing Decarbonized Society SUSMICS®-C / DAC Coat®	Managing Officer Director of the Technology Research Institute	Shuji Kakegawa
Presentation 2 Shimizu Solutions for Building Resilient Societies	Managing Officer Chief of Design Division, Construction Headquarters	Hiroyuki Fujimoto
Presentation 3 Initiatives for Sustainable Supply Chains	Managing Officer Construction Headquarters Procurement Department	Tomoaki Harada
Presentation 4 Cultivating Diverse Talent to take on Challenge and Co-Create	Executive Officers NOVARE Vice Executive Conductor Human Resources Strategy Department Head	Kazumi Sato
Q&A		

Presentation I

Development of Environmentally Friendly Concrete for Realizing Decarbonized Society SUSMICS®-C / DAC Coat®

Shuji Kakegawa,
Managing Officer, Director of the Technology Research Institute

Sustainability Management Policy



☐ The Group's Environmental Vision “SHIMZ Beyond Zero 2050”

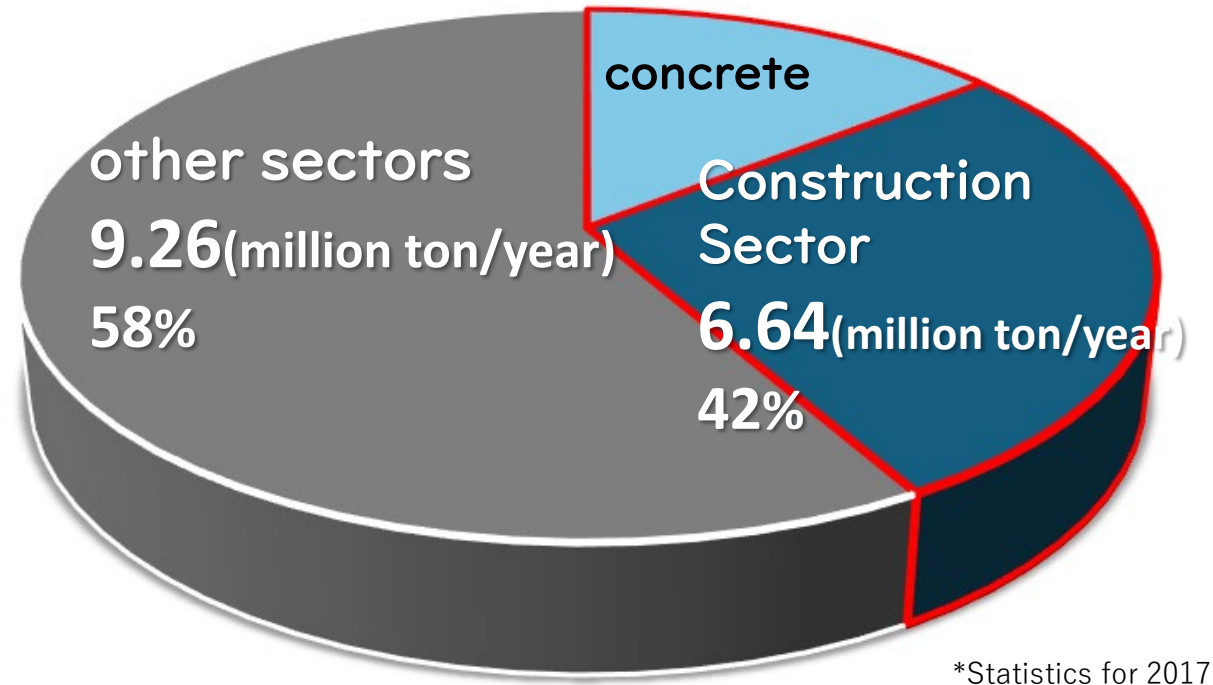
We are committing ourselves to must achieve net zero emissions, a final waste zero, and zero negative impact on the environment in 2050

☐ Mid-Term Business Plan <2024-2026> Decarbonization-related KPIs (2026 Targets)

Reduction rate of CO₂ emissions in the Construction Business (compared with FY2023)
≥ 12%

The Situation Surrounding Concrete

Japan's Total Material Input



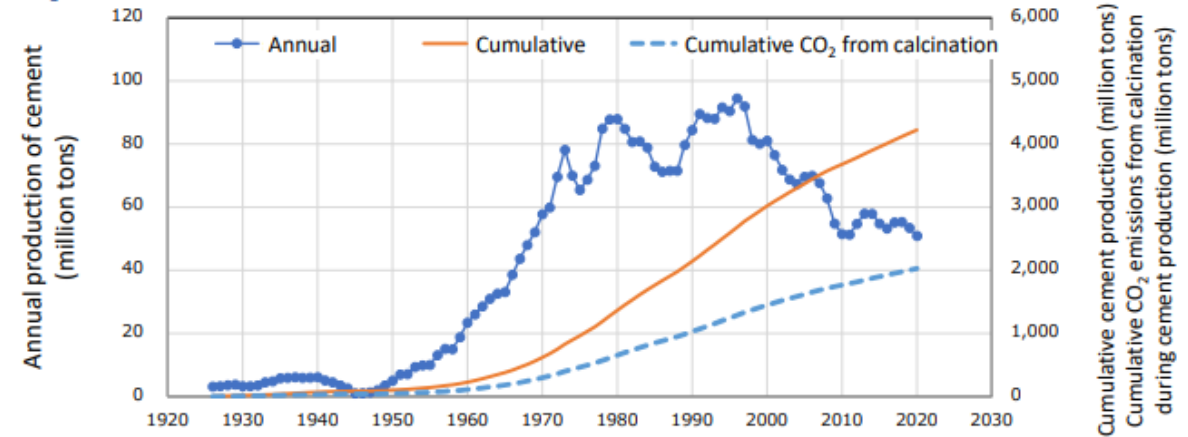
The construction sector accounts for **42%**

→ Of which concrete accounts for **34%**

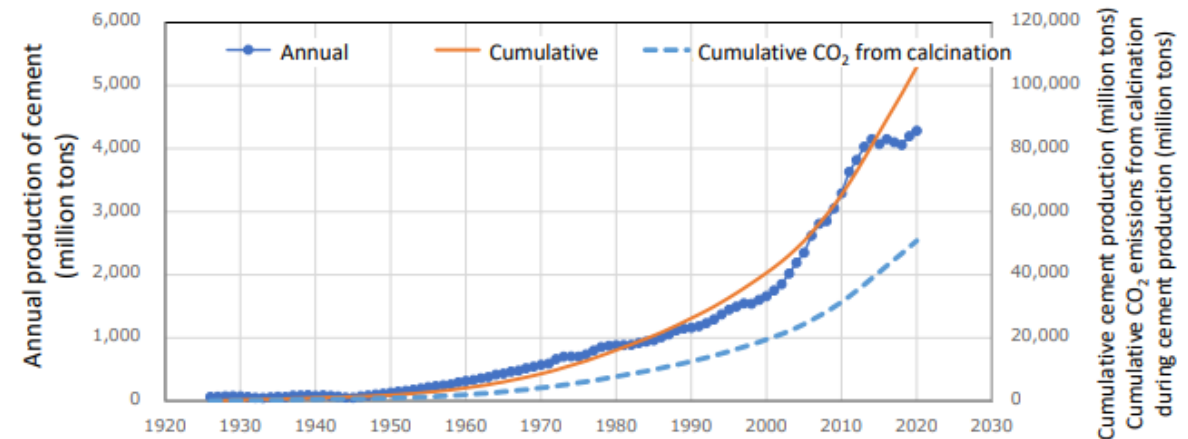
From Moonshot Project materials (<https://moonshot-c4s.jp/en/>)

Cement Production Volume and CO₂ Emissions

Japan



World



World : Over **50 billion** tons

Japan : Over **2 billion** tons
of CO₂ are emitted

Classification of Environmentally-Friendly Concrete

Cement-Reduced Type
(Utilizing Blending Materials)

High-Content Blast Furnace
Slag Fine Powder Concrete

Utilizing CO₂-Fixing Materials

SUSMICS-C

Sustainable + SMI + Carbon Storage
(↑ “charcoal” in Japanese)

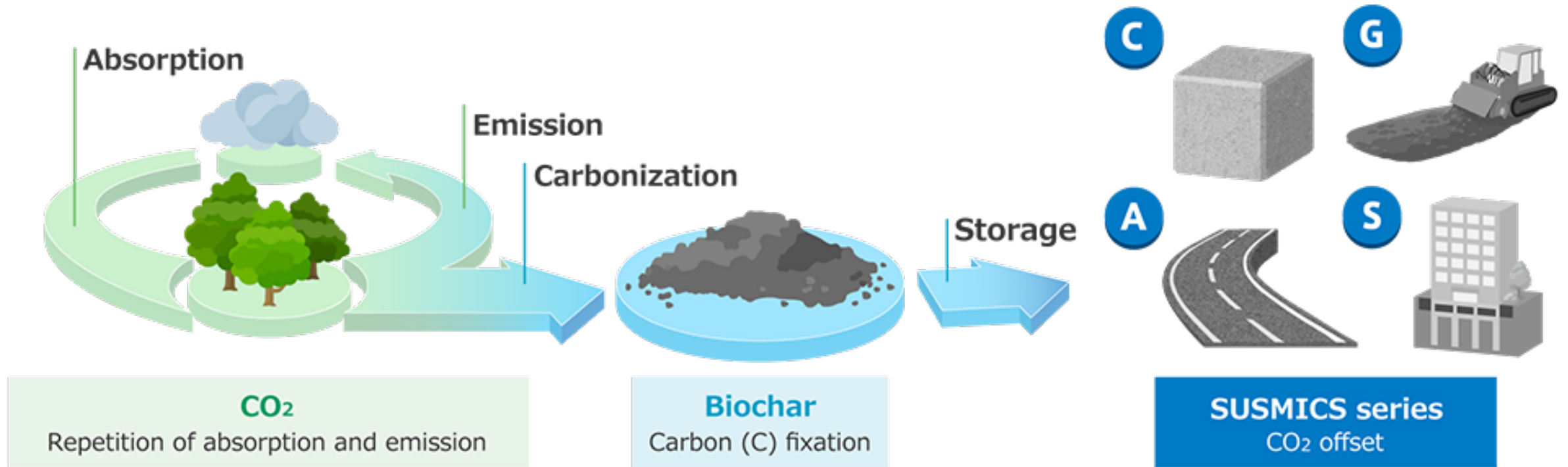
CO₂ Absorption
Enhancement Materials

DAC (Direct Air Capture)
Coat

Cement Absorbs and fixes CO₂

Concrete (as a material) makes a
significant contribution to
decarbonization.

Carbon Storage by Biochar



By carbonizing biomass, CO₂ absorbed from the atmosphere during the course of tree growth is fixed as long-term stable carbon in biochar.

By incorporating biochar into concrete, CO₂ absorbed by trees is fixed within the concrete.

Features of SUSMICS-C

- ☐ **Highly Versatile**
No special equipment required; production possible at ready-mix plants nationwide
Workability and quality (strength, durability, etc.) **equivalent to general concrete**
- ☐ **Enables Efficient CDR (carbon dioxide removal)**
CO₂ fixation capacity per kg is over 8 times that of calcium carbonate
Biochar (CO₂ /C): 3.6 kg-CO₂ /kg
Calcium Carbonate (CO₂ /CaCO₃): 0.44 kg-CO₂ /kg
- ☐ **Can Be Used In Combination with Low-Carbon Cement**
Can be combined with low-carbon cements such as Type B and Type C blast furnace cement enables **carbon neutrality and carbon-negative** outcomes



SUSMICS-C: Field Applications and Third-Party Verification

Field Applications

	Civil Engineering	Building Construction
Emissions Reduction Rate	99%	111%
Construction Volume	34.5m ³	510m ³
CO ₂ emissions reduction by biochar	Approx. 4.7 t-CO ₂	Approx. 62.8 t-CO ₂

Third-Party Verification

Carbon negative verification by Socotec Certification Japan Co., Ltd.



<https://www.nies.go.jp/whatsnew/2025/ua88o2000009njje-att/ua88o2000009nk3e.pdf>

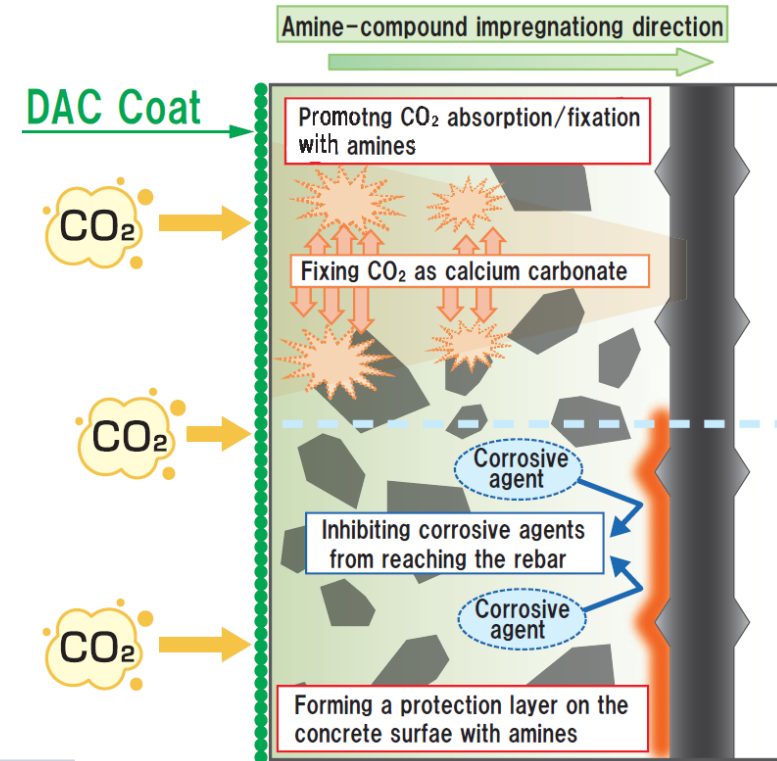
Expansion of the SUSMICS Series



□ Expanding applications of biochar in various construction and civil engineering materials

DAC Coat Mechanism: The Development of **the World's First Technology**

(Developed in Collaboration with Hokkaido University)



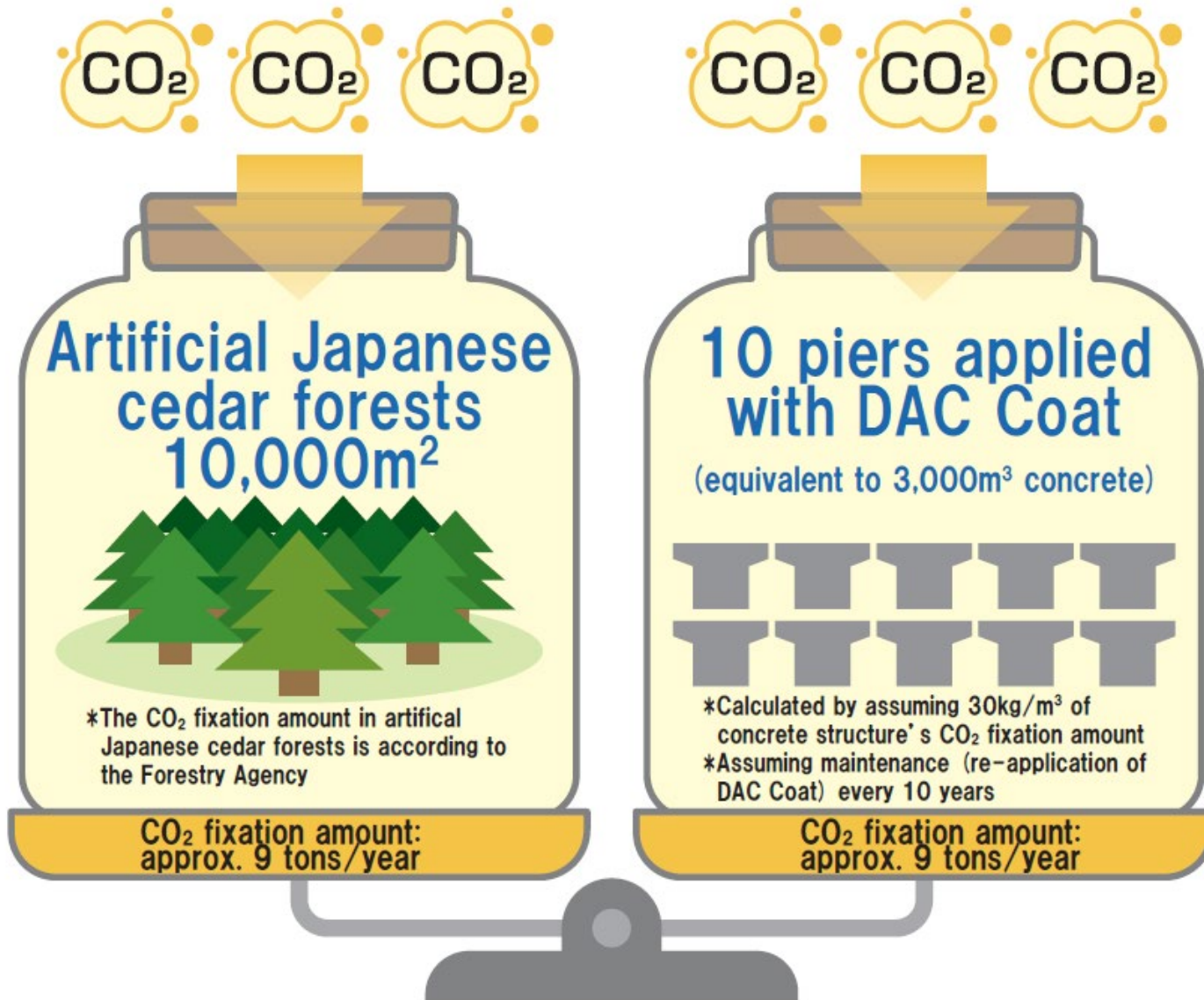
CO₂ Fixation

Amine compounds with high CO₂ absorption capacity are impregnated into concrete
The concrete structure absorbs & fixes atmospheric CO₂

Extended Service Life

Anti-corrosion effect of amines improve the rebar's corrosion resistance
Enhancing the durability of RC structures

The Effects and Benefits



- ☐ Improving the CO₂ Fixation Amount
1.5 times or more increase (indoor test results)
- ☐ Inhibiting the Rebar's Corrosion Rate
Corrosion rate
Approx. 1/50th
- ☐ Improving the Rebar's Corrosion Resistance
Corrosion resistance
Approx. 1.5 times

DAC Coat Effect Verification

□ Assessment of CO₂ Absorption Effectiveness in the Field

Evaluating 30 types of amine compounds in the field

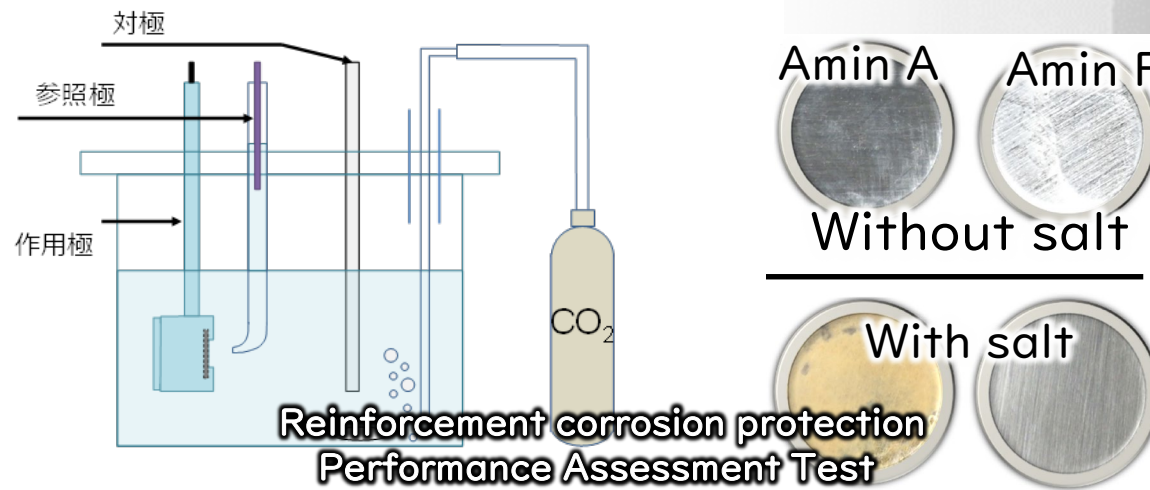
Approximately 2.5 to 4 times greater CO₂ fixation promotion effect confirmed compared to untreated surfaces

□ Assessment of Reinforcing Steel Corrosion Protection Performance

Simulating the carbonation environment (pH) inside concrete by bubbling CO₂ gas into Ca(OH)₂ solution

Corrosion protection effects confirmed for many amines **in carbonation environments**

Amines exhibiting **high corrosion resistance against salts** have also been identified



Presentation 2

Shimizu Solutions for Building Resilient Societies

Managing Executive Officer
Head of Design Division
Hiroyuki Fujimoto

Architecture **E**ngineering **C**onstruction
TECH DRIVEN

Creating a single building
Connecting the technologies gathered there
Connecting them to manufacturing and new
business domains
and make it the driving force behind
Shimizu's growth



BLUE FRONT SHIBAURA

Design: Maki and Associates; Shimz DESIGN;
Ove Arup & Partners Japan Ltd.; Nikken Sekkei Ltd.

Floor Space: 267,424.57 m² Phases I & II 550,596.26 m² 3 below ground, 43 above ground, 2-story penthouse Height: 228.88m

An integrated development project featuring offices, hotels, commercial facilities, and residences that will transform the Tokyo Bay Area landscape

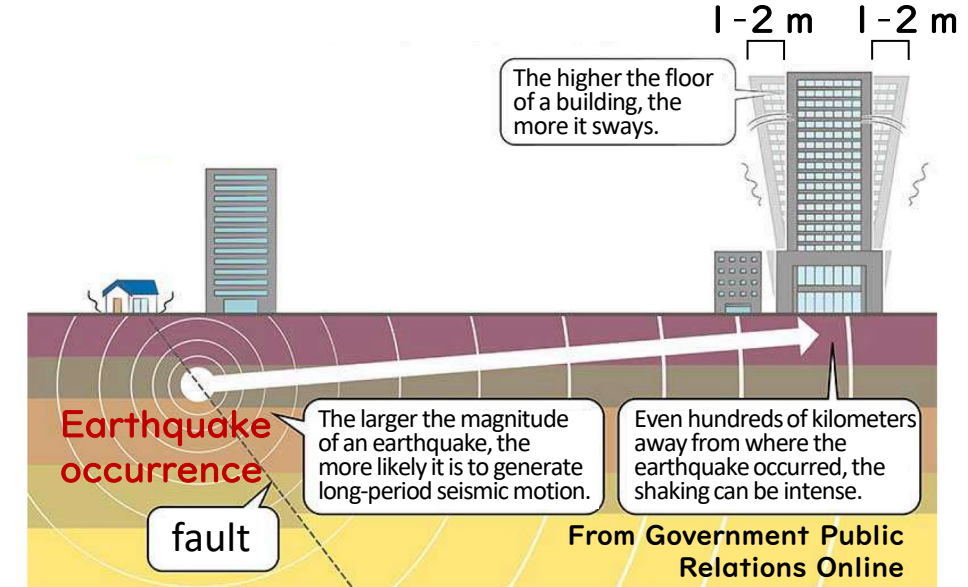
【New Technologies Developed and Implemented(Design)】

• BILMUS

- Wind Lock Mechanism
- Fail-Safe Mechanism (e-Cushion)
- Advanced AMD Control Law
- High-Strength Steel 780 CFT Truss
- Thin-walled Large-section CFT Columns
- Refrigerant reheat type dehumidifying air conditioner
- Environmental Sensor Integration Blind Control System
- Pressurized smoke control system, etc.

Essential Countermeasures for Long-Period Seismic Motion in Skyscrapers

- Even hundreds of kilometers from the epicenter, long-period ground motion causes skyscrapers to sway slowly and significantly for extended periods.
- Amplitudes reached one to two meters on upper floors, so controlling this movement is a key challenge.

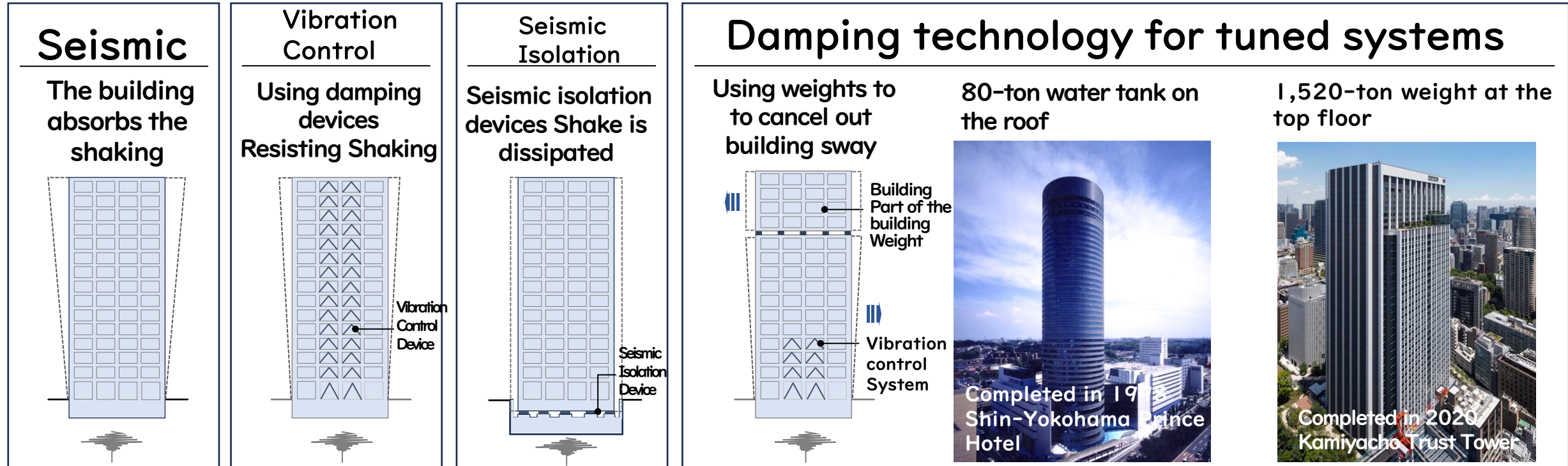


Characteristics of long-period seismic motion

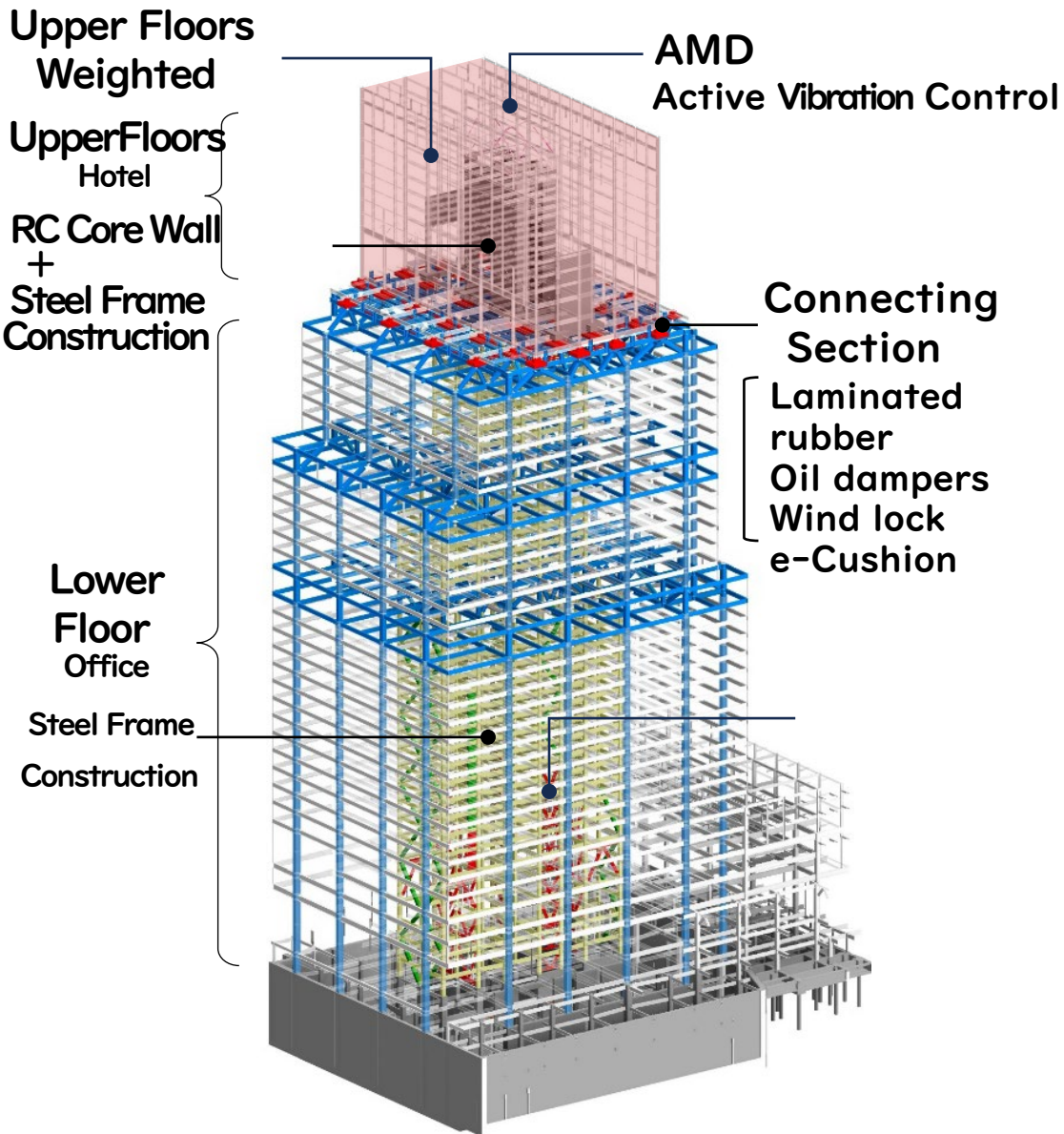


During the Great East Japan Earthquake, skyscrapers swayed significantly and slowly

Advances in Seismic Isolation and Vibration Control Technologies for Skyscrapers

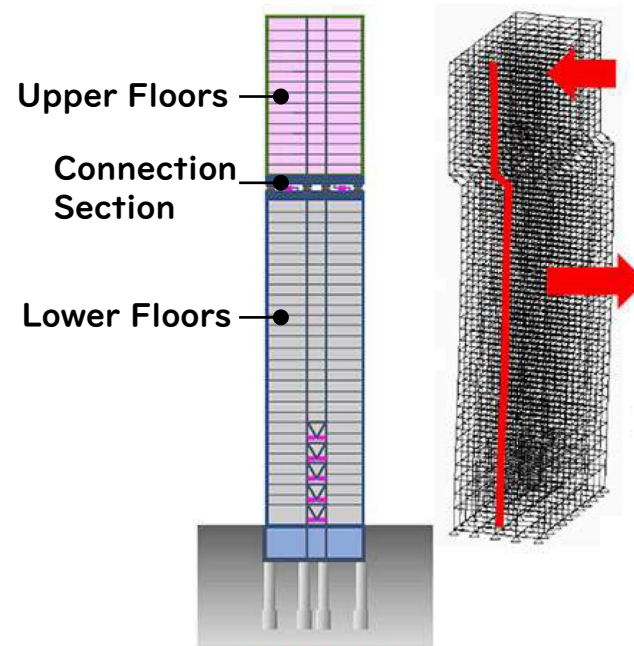


- The development of tuned mass damping technology, which uses weights at top buildings to counteract sway, has been remarkable. (30-year history)
- Although increasing the weight enhances its damping effect, it also increases the load on the building. → Achieving this balance is the challenge.



Technology that replaces part of the building with counterweights

- The 34,200-ton weight of the upper floors is used as a counterweight, canceling out the sway of the upper and lower floors.
- This technology reduces upper-floor sway by 50% and decreases the amount of steel used for lower floors by 30%.

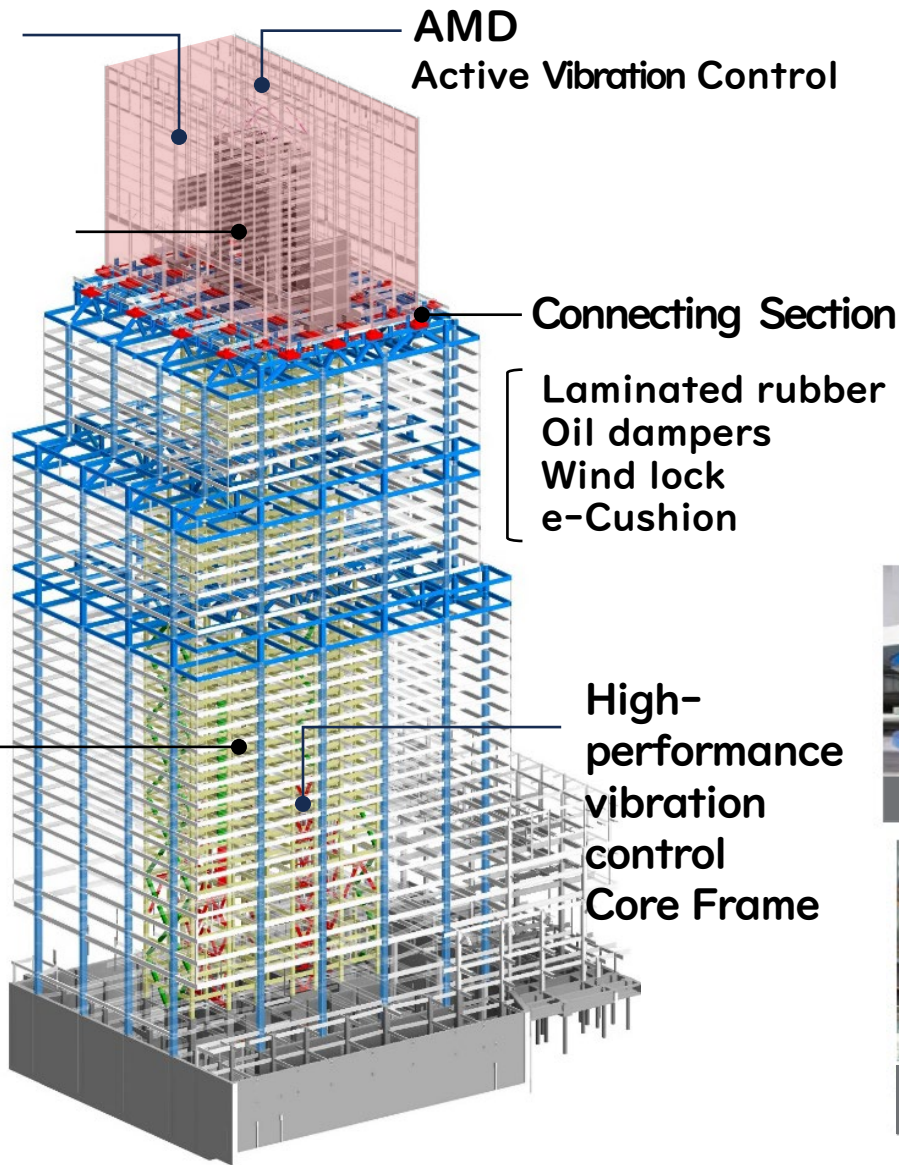


- The upper floors function as counterweights, canceling out each other's shaking during earthquakes.

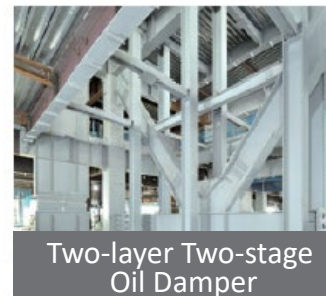
BILMUS®

Upper Floors
Weighted

Upper Floors
Hotel
RC Core Wall
+
Steel Frame
Construction



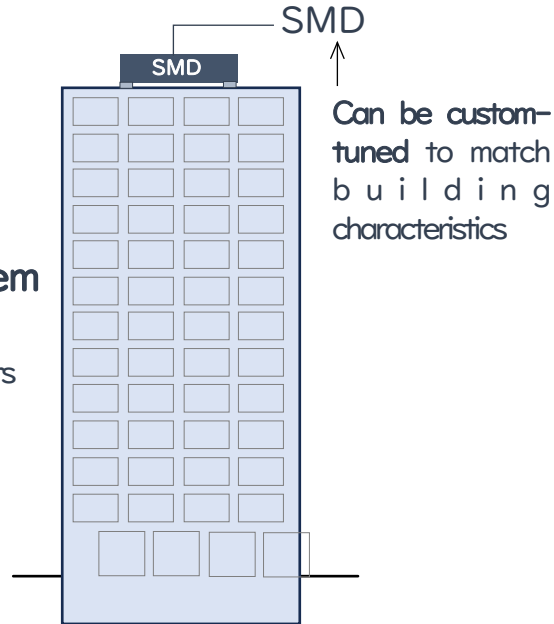
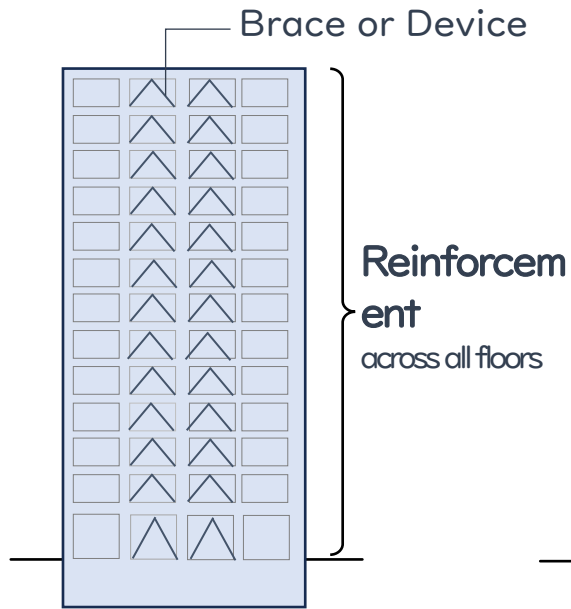
BLUE FRONT SHIBAURA represents the culmination of Shimizu's seismic isolation and vibration control technologies, featuring an optimized design integrating various technical systems.



We will Scale Up our Building Lifecycle Business

Seismic retrofitting and vibration control

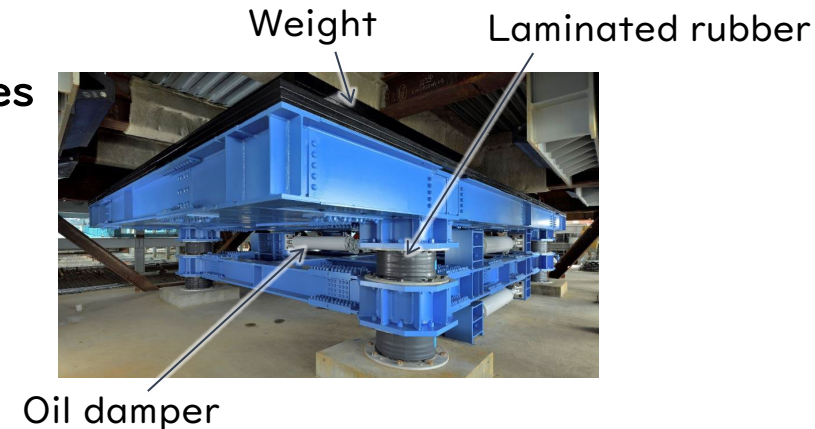
SMD Retrofit



- Seismic retrofitting of buildings constructed before the new seismic standards is an urgent task.
- Seismic retrofitting cannot be carried out due to tenant turnover during construction.
- Shimizu Swing Mass Damper
- SMD reduces building sway by installing counterweights on the roof to suppress sway.
- SMD, which can be performed without residents having to move out, supports seismic renovations.

Construction cost	High	Construction cost	Low
Construction Period	Long	Construction Period	Short
Relocation	Required	Relocation	Not required
Tenant turnover		Tenant vacancies	

SMD Installation Examples



New "Resilience Management" Service

Normal : Consulting



- **Assessment of redundancy** (safety-related redundancy)
- **Vulnerability assessment** (susceptibility to damage)

Preparation of damage scenario maps and checklists

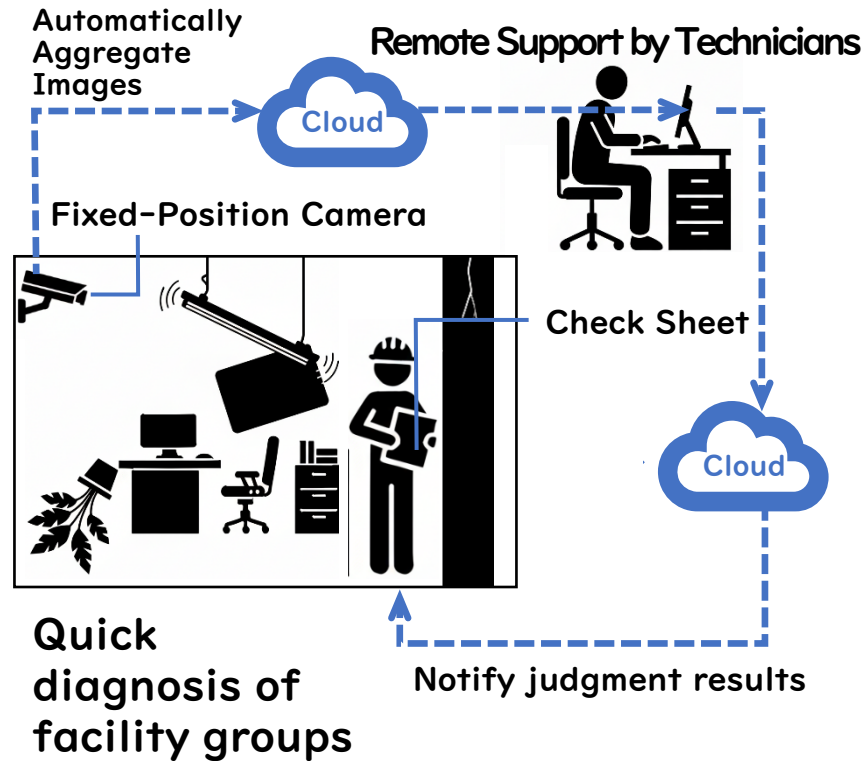
After Disaster: Emergency Response and Recovery Support



- Recording observed seismic waves and acquiring damage images
- Remote support for emergency hazard assessments provided by technicians in unaffected areas

Enhance the effectiveness of disaster response actions after damage to facilitate early recovery

Emergency Response Activities



- Providing "business resilience management" to support appropriate investment plans for business continuity

Flood Countermeasures at Disaster Base Hospitals

Earthquakes: Occur suddenly

Flooding: Can take preventive action before disaster strikes using weather and river water level information

→Timeline is effective

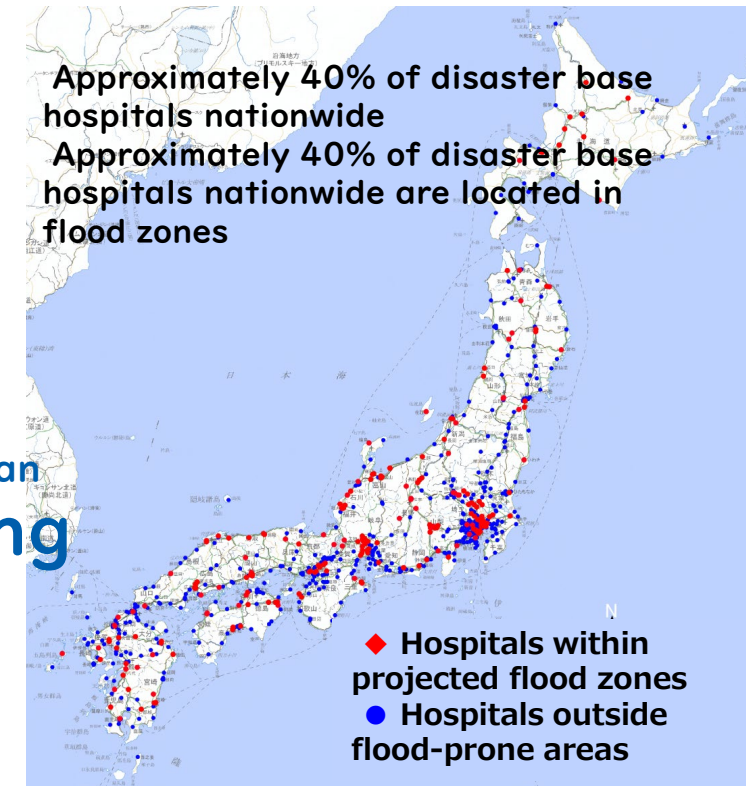
Disaster base hospitals are tasked with responding to emergency requests even when affected by disasters



Supporting Medical Continuity Plans(MCP) during disasters

Medical Continuity Plan

- Timeline development and disaster drill support
- Providing a digital platform (MCP Support System) to aid decision-making



※Omitted for Okinawa Prefecture as no disaster base hospitals exist within projected flood zones

Example of a disaster base hospital timeline defining actions chronologically



Digital Sharing Platform for Information in Hospitals: MCP Support System

Medical Continuity Plan

The Disaster Response Headquarters must make swift decisions on how to respond with limited resources such as personnel, infrastructure, and beds.

Information required for medical care provision

【Tasks】	【Demand】	【Resources】
Disaster Preparedness Activities What is the progress? 	How many emergency patients volume? 	What about personnel? 
• Action Cards • Timeline progress	• Symptoms • Triage Level • Estimated time of arrival	Infrastructure? What about medical equipment? 
		Are there empty beds? 
		• Status confirmation • Assembly/On-site Information • Availability of Specialist Coverage • Electricity, water, medical gas • Medications • Medical equipment • Operating rooms • Number of available beds (General/ICU)

MCP Support System Dashboard Screen (Partial)

【Task Screen】



【Resource Screen】



Activities for Communities to Consider Medical Continuity during Disasters

Promoting collaboration among medical institutions, local governments, fire departments, and others to enhance regional resilience

- Discussing swift and optimal decision-making by sharing real-time information among institutions
- Comprehensive Partnership Agreement on Disaster Medicine Signed with Kumamoto Prefecture and Kumamoto University Hospital



Hitoyoshi-Kuma Region
Disaster Medical
Collaboration
Scene from the Discussion
Meeting



2025
August 26
Signing
Ceremony

- Participation in the Disaster Prevention Consortium "CORE" hosted by Tokio Marine & Nichido
Subcommittee Theme
"Establishing a Regional Medical Continuity System During Floods Using Timelines"

[Participating Companies]

Shimizu Corporation (Lead Company)
Tokio Marine & Nichido

NTT DATA
Weathernews

River Information Center
Nissui Construction



Architecture **E**ngineering **C**onstruction
TECH DRIVEN

**Technology hones us and
expands the possibilities of construction**

As a solution partner for BCP

**Contributing to the transformation toward a highly
profitable business structure in the construction industry**

For detailed information on the technologies
introduced today, please see here



BILMUS



MCP

Presentation 3

Initiatives for Sustainable Supply Chains

Tomoaki Harada,
Managing Officer,
Construction Headquarters Procurement Department

Agenda

1. Overview of Initiatives for Securing and Developing Workforce for Subcontractors
2. Collaboration with Subcontractors: Partnership with "Kaneki-kai"
3. Construction Skilled Worker Training Facility
"SHIMIZU TAKUMI TRAINING CENTER"
4. Initiatives for Success of Global Human Resources: Support for Accepting Technical Intern Trainees

I. Overview of Initiatives for Securing and Developing Workforce for Subcontractors

【Objective】

- In recent years, the construction industry has been facing a chronic shortage of skilled workers due to the aging workforce and lack of young workers.
- Furthermore, with the trend towards larger construction projects in Japan and the impact of changes in economic conditions, there are significant fluctuations in labor demand depending on the region and time, making it difficult to secure a stable supply chain.
- To address these issues, we are working to secure and develop the workforce for our subcontractors with the aim of maintaining and strengthening the supply chain.

【Collaboration with "Kaneki-kai"】

- We are advancing **these initiatives in collaboration with “Kankikai,”** an organization composed of Shimizu's subcontractors.

[Measures for Securing and Developing Personnel]

- Utilization of the “SHIMIZU TAKUMI TRAINING CENTER,” construction skills training facility
- Employment Support
 - Holding hands-on trade experience classes and site tours in collaboration with high schools
 - Participation of Shimizu Corporation's subcontractors in joint company information sessions for term-based Self-Defense Forces personnel
 - Holding construction seminars and site tours in collaboration with Hello Work
 - Operation of Shimizu's subcontractors' recruitment sites in collaboration with job advertising companies
 - Support for accepting technical intern trainees from Uzbekistan

2. Collaboration with our Subcontractors: Partnership with "Kaneki-kai"

【 What is Kaneki-kai? 】

- A network of specialized construction companies working on Shimizu's projects comprising approximately 1,300 partner companies with outstanding skills and technology
- A core presence within our company's supply chain



【 Purpose of Kaneki-kai 】

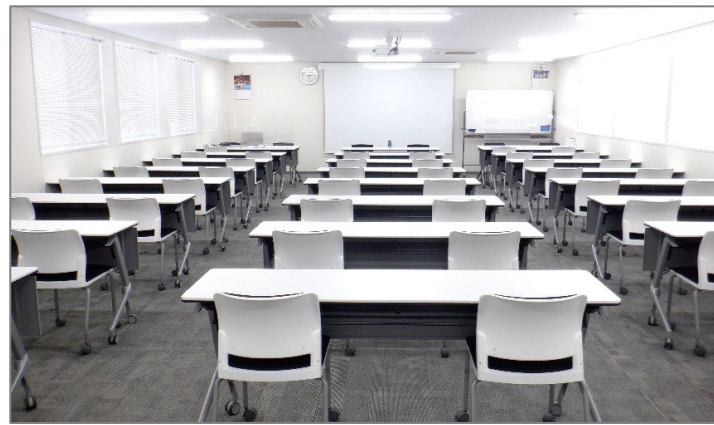
- To promote welfare, improve construction technology, ensure quality, promote construction safety, and facilitate smooth operations, thereby contributing to friendship among members and the development of Shimizu's business and promoting co-existence and co-prosperity

Kaneki-kai and Shimizu have a strong partnership of mutual trust that has been likened to the "Pair of wheels for a car"

3. Construction Skilled Training Facility “SHIMIZU TAKUMI TRAINING CENTER”

【 Background 】

- In response to concerns over a shortage of skilled construction workers at construction sites, Shimizu established a training facility for construction technicians to build a supply chain to train and secure skilled workers for its partner companies.
- Jointly operated with Kaneki-kai companies, operations commenced in July 2020. Usage statistics for fiscal year 2024 reached 2,484 individuals, with cumulative usage since opening reaching approximately 10,000 individuals.



【 Key Initiatives 】

■ Workforce Development

- Conducting various training programs and workshops

■ Workforce Recruitment

- Promoting recruitment of young workers through facility tours and training/workshop

3. Construction Skilled Training Facility “SHIMIZU TAKUMI TRAINING CENTER”

【Initiatives】

- Propose new training and workshops as needed in response to requests from partner companies, **continuously improving and enriching training content**
- **Begin offering on-site training sessions at branch locations** nationwide in response to requests from branches

■ Training and Workshops

- New Employee Training
- Specialized Education Workshops
- First-Year Follow-Up Training
- Second-Year Follow-Up Training
- **Field Management Training**
- Supervisor Re-education (for renewal procedures)
- **Communication Skills Improvement Training**
- Multi-Skilled Worker Training
- CAD/BIM Training
- **Uzbekistan Technical Intern Trainees Reception Training & Special Education Workshops**
- **Foreman Training for Foreign Workers**
- **Off-site delivery of the above training programs and courses**

■ Site Visits and Collaboration with Other Organizations

- SHIMIZU TAKUMI TRAINING CENTER Tour
- Facility Tour
- Observation of Training and Workshop Sessions
- Industrial High School Trade Experience Class
- Japan Structural Concrete Pouring Certification

※Items in red text

New initiatives introduced since the 2022

■ Internal Use

- Various training programs
- Productivity improvement support
- Assist Tools
- Robot Development and Experimentation

3. Construction Skilled Training Facility “SHIMIZU TAKUMI TRAINING CENTER”

【 New Employee Training 】



3. Construction Skilled Training Facility “SHIMIZU TAKUMI TRAINING CENTER”

【 Various Practice Sessions & Workshops 】



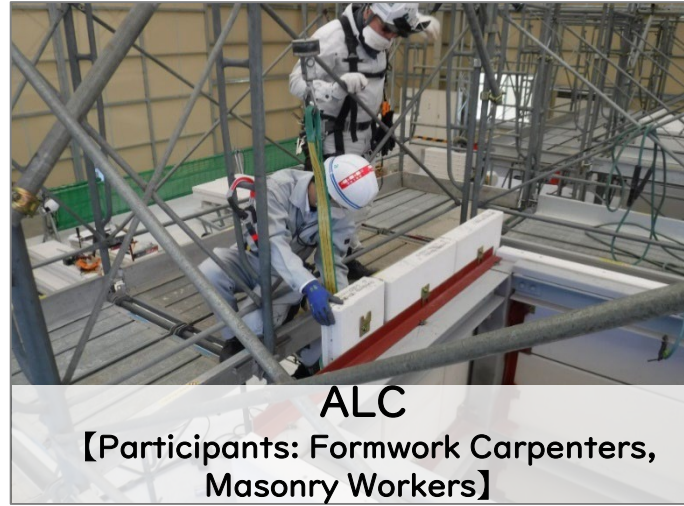
3. Construction Skilled Training Facility “SHIMIZU TAKUMI TRAINING CENTER”

【Multi-Skilled Worker Training】



Fireproof Wrapping

【Participants: Carpenters, Painters, Civil Engineers】



ALC

【Participants: Formwork Carpenters, Masonry Workers】



Deck Plate

【Participants: Rope Access Technicians】

【Development and Verification of Assist Tools and Machinery】



Electric Mobile Work Platform "Sky Runner", Wireless-Operated Material Handling/Lifting Device "Sky Table"



Large Stage Scaffolding Movement Experiment

4. Initiatives to Support Global Construction Workers: Technical Intern Trainee Acceptance Support

【 Initiatives 】

- In anticipation of Japan's declining population, Shimizu is working to support subcontractors in accepting technical interns as part of its efforts to **promote the active participation of foreign workers in the construction industry going forward.**

【 Background 】

- Following a request for **consultation** regarding the acceptance of technical intern trainees from a Kaneki-kai member company, **we decided to provide support.**
- Since **Shimizu** employs **personnel from Uzbekistan**, we began by supporting the acceptance of trainees from Uzbekistan.
- Uzbekistan, **as a country**, was also proactive **in sending personnel to Japan.**

【 Support Details 】

- Skilled trainee interviews for Shimizu's subcontractors **were conducted locally with support from Uzbekistani personnel employed by Shimizu.**
- After arrival in Japan, **technical intern trainees receive orientation and special training at THE SHIMIZU TAKUMI TRAINING CENTER.** (cumulative total of approximately **130 trainees accepted**).
- Shimizu **mentors (Uzbek personnel)** visit technical intern trainees to **to provide support for their daily lives and mental well-being.**



Acceptance of 1st and 2nd Cohorts

4. Initiatives to Promote Global Construction Workers : Technical Intern Training Program Support

[Uzbekistan Technical Intern Trainee Orientation Training]



Safety Experience Learning VR Accident



Safety Experience Learning Full Harness Safety Belt



KY Training Group Work

【 Special Training Course for Uzbekistan Technical Intern Trainees 】



Special Training Course: Circular Saw



Special Training Course: High-Lift Truck Operation Experience

Presentation 4

Cultivating Diverse Talent to take on Challenge and Co-Create

Kazumi Sato,
Executive Officer
Vice Executive Conductor, NOVARE,
Director, HR Strategy Dept., Corporate Planning Div.,

From the Mid-Term Management Plan <2024-2026>



By creating mechanisms that support growth, we cultivate diverse talent to take on challenge and co-create."

AGENDA

- 01 Building Systems to Support Growth
- 02 Nurturing Innovation

Building Systems to Support Growth

DX Talent Development

■ Shimizu Digital Academy Opens

- Aiming for phased digital talent development, we offer a systematic training program consisting of three steps



STEP1 Digitally Literate Employees	Digital Literacy e-Learning Graduates	
	15,839	
STEP2 Digitally Competent Employees	Digital Literacy Assessment Participants	
	4,125	
STEP3 DX Specialists	Participants in the data utilization workshop	DX Promotion Passport Qualification Holders
	Total 938	IT Passport: 280 G Certification: 390 Data Scientists Certification: 24
STEP3 DX Specialists	Total	Completed Courses
	47	DX Producer 24 DX Technical Planner 23

As of March 31, 2025



A Human Resource Development Hub Pursuing "Quality" and "Safety"

■ NOVARE Academy

- Quality and Safety Education



【Quality】We emphasize experiential training that lets participants see, touch, and try for themselves using full-scale mockups and the latest digital technologies.

【Safety】We strengthen on-site safety awareness and leadership by combining hazard experience programs, leadership training, and VR-based disaster simulations.

- Cross-Departmental Training



【Promotion of cross-departmental training】

In the Digital Learning Zone (DLZ), we use BIM and XR technologies to conduct digital construction management and on-site simulations, promoting the transfer and sharing of on-site knowledge and expertise.

Building Systems to Support Growth

Implementing Strategy HR Management and Restructuring HR Management System

■ Developing Talent and Organizational Capabilities

To realize a talent portfolio aligned with business strategy,

- Reforming HR systems to promote diversity and support a comfortable workplace environment
- Introducing a talent management system and reorganization of the talent development framework and other initiatives to rebuild a comprehensive human resource management system.



Implementing Strategy HR Management and Restructuring the HR Management System

■ Developing a Quality Organization

・Dialogue and Surveys

Engagement item		Through FY2024	Through FY2026
Employee satisfaction scores	Job satisfaction	3.7	Our goal is to achieve an average score of 4.0 or higher across all six indicators.
	Health and well-being	3.6	
	Trust within the workplace	3.7	
Relationship metrics	Collaboration within the workplace	3.6	
	Co-creation across departments	3.6	
	Alignment with the vision and company policy	3.2	
		Average of the six indicators 3.6	

・How 1-on-1 Meetings Influence Job Satisfaction

		Employee satisfaction indicators		
Satisfaction with 1-on-1 meetings	Number of responses	Job satisfaction	Health and well-being	Trust within the workplace
Very satisfied	1,217	4.43	4.49	4.54
Satisfied	3,637	3.84	3.94	3.97
Neutral	2,009	3.31	3.50	3.46
Dissatisfied	366	3.01	3.23	3.03
Very dissatisfied	132	2.54	2.85	2.21
Not implemented	2,873	3.36	3.59	3.45
Overall average	10,234	3.62	3.78	3.74

- Visualizing Organizational Challenges Through Pulse Surveys and Engagement Studies
- Dialogue initiatives such as 1-on-1 meetings and workplace dialogue sessions
 - Fostering trust and promoting individual/team growth



▲ Scene from a workplace dialogue session

Building a Platform for Global Expansion

■ Global HR Managers Meeting

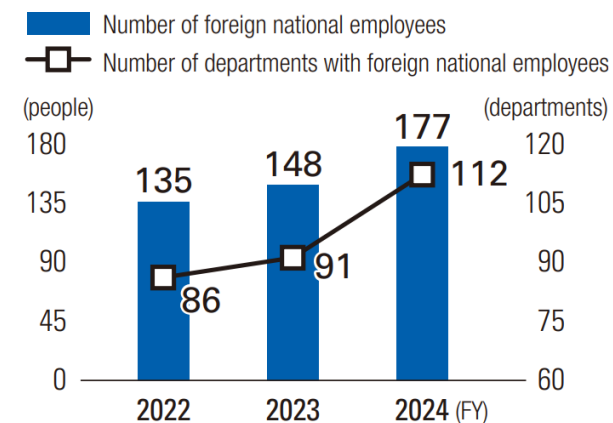
- Fourteen HR managers from various countries visited Japan to **strengthen HR collaboration between headquarters and overseas locations.**
- Discussed common HR challenges and conducted group work alongside headquarters HR managers



■ The Contributions of Foreign Employees

- Shimizu Corporation employs 194 foreign nationals from 25 countries (as of April 2025). **Not only is the number growing, but the number of departments employing them** is steadily increasing, advancing the active participation of foreign nationals within the company.
- We provide training programs tailored to career stages, including roundtable discussions upon job offer acceptance, residential training sessions with direct supervisors, and follow-up training in the fourth year after joining the company.

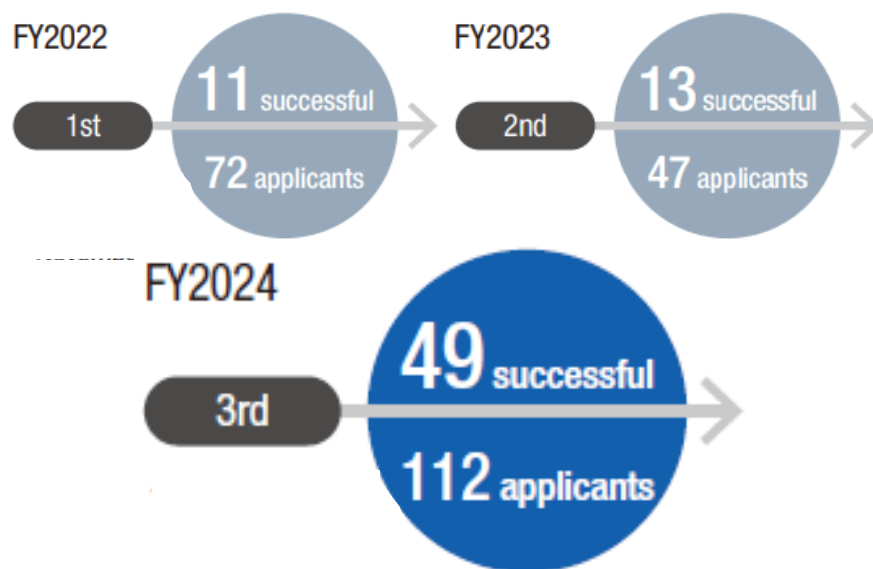
Foreign national employees



Expansion of the Job Challenge Program and Open-type Training

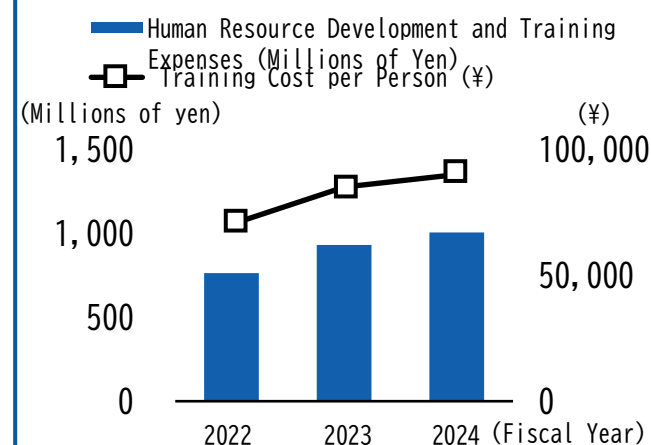
- Implementing the "Job Challenge System" to broadly recruit talent from within the company for specific projects or roles, supporting employees' proactive challenges

- The number of employees transferred using this system increased to 49, approximately 4.5 times the number in the first round



- Supporting employees' autonomous career development through expanded open recruitment training programs

- The external dispatch-type "Business Skills Training" introduced in FY2023 continues to expand its annual enrollment capacity
- Starting in fiscal year 2024, a new online "Video Learning Service" will be introduced to provide opportunities for acquiring knowledge and skills directly relevant to work



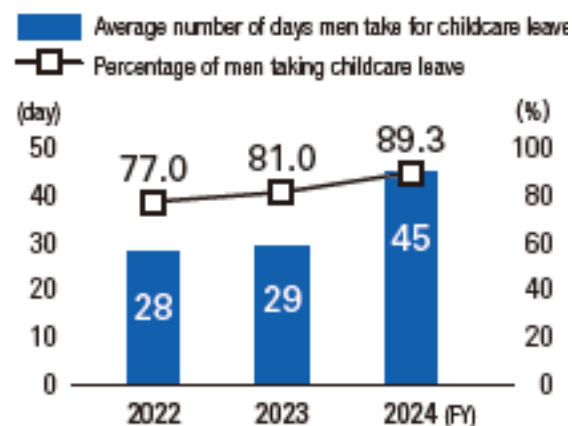
→ Expand investment in human resources and support autonomous skill development

DE&I (Diversity, Equity & Inclusion)

■ Simultaneously working and raising children

- Childcare leave among male employees has seen steady progress, with both the uptake rate and the number of days taken continuing to rise.

Childcare leave

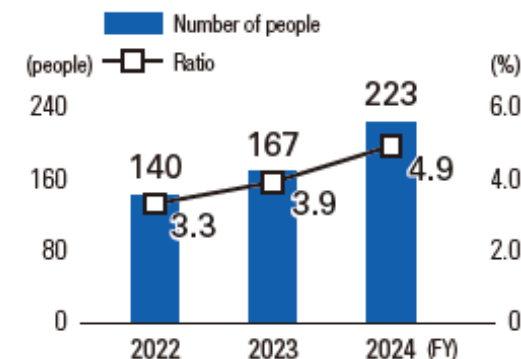


- Initiatives like the experiential workshop "Baby Understanding Seminar" for fathers encourage more active involvement in childcare

■ Promoting the Advancement of Women

- The Shin Diversity Activities initiative saw top management visit 14 divisions nationwide to promote the theme of The Appeal of Management Roles.
- In response to feedback from this initiative, a "Women's Leadership Training" program for management candidates was introduced. It incorporates external coaching and experiential learning to foster growth and a mindset of challenge.

Women in management positions



DE&I (Diversity, Equity & Inclusion)

■ Family Events

- Held at headquarters, "Let's Go Again This Year! Family Day 2024" aims to deepen employees' families' understanding of their work and workplace environment, while also providing employees themselves an opportunity to reconnect with their families.



Business card exchange with top management (Family Day)



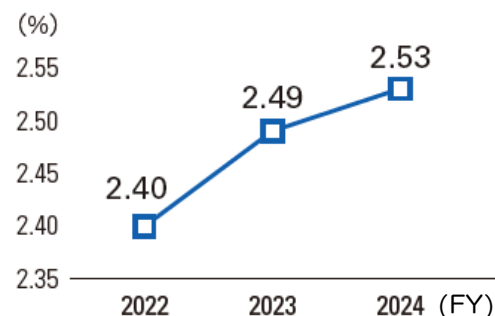
Tour of the former Shibusawa residence (NOVARE Family Tour)

- In 2024, we will also hold the "NOVARE Family Tour," featuring visits to the former Shibusawa Residence, Archives, and Hub within NOVARE.

■ Advancement of Employees with Disabilities

- Held an [explanatory session and dialogue meeting](#) for employees with disabilities regarding the [Mid-Term Management Plan \(2024-2026\)](#)
- 57 participants from across Japan deepened their understanding of management strategy through discussions with the Corporate Planning Department and tours of cutting-edge facilities.

Percentage of employees with disabilities



Mid-Term Business Plan <2024-2026> briefing and dialogue session

Call for Challenges and Ideas

Exploring the Potential of Ideas

- Challenging Problem
Solving with Refined Ideas
→NOVARE-driven
Idea Refinement



Technology Development Themes

Promoting Technology Deployment and Creating New Businesses

- Technology deployment/
commercialization within the Shimizu Group
Technology deployment/commercialization
→NOVARE-led
Project Support



CV System

Aiming to Start a Business with New Venture Ideas

- Startup(Independence)
→NOVARE's
Project Support



Q What is your ultimate goal?

- A** To start a business, launch a venture myself, and take on management responsibilities
- B** Creating businesses and innovations by leveraging internal and external technologies and expertise
- C** I don't have a specific goal in mind yet, but I want to shape a vague idea or explore possibilities

A

CV System

New Business Ideas
to pursue entrepreneurship



B

Q How concrete is your idea?

- A** I have defined the customer, their challenges, and the value I will provide.
- B** I have an idea, but the specific expression is not solidified and requires refinement from multiple perspectives

B

A

Obtain approval from your department

Technology

Development Themes
Promoting Technology
Deployment and Aiming to
Create New Businesses



C

Call for Proposals and Ideas

Exploring the Potential of Ideas



From the Mid-Term Management Plan <2024-2026>



"By creating systems that support growth, we cultivate **diverse talent who challenge themselves and collaborate creatively.**"