

Tokyo International University Ikebukuro Campus A new "stage-shaped" campus nestled within a park, providing a dynamic environment for students.







Taisei 6 Our So **ITAISEI** Messad Fundar

Policy Devel Mediu Strateg

New B

Methoo Transfo

Mediur

atemono Mitsutera Building A new type of complex where a temple's main hall and a hotel coexist, realized through two building relocation projects.

Value Creation at Taisei Corporation

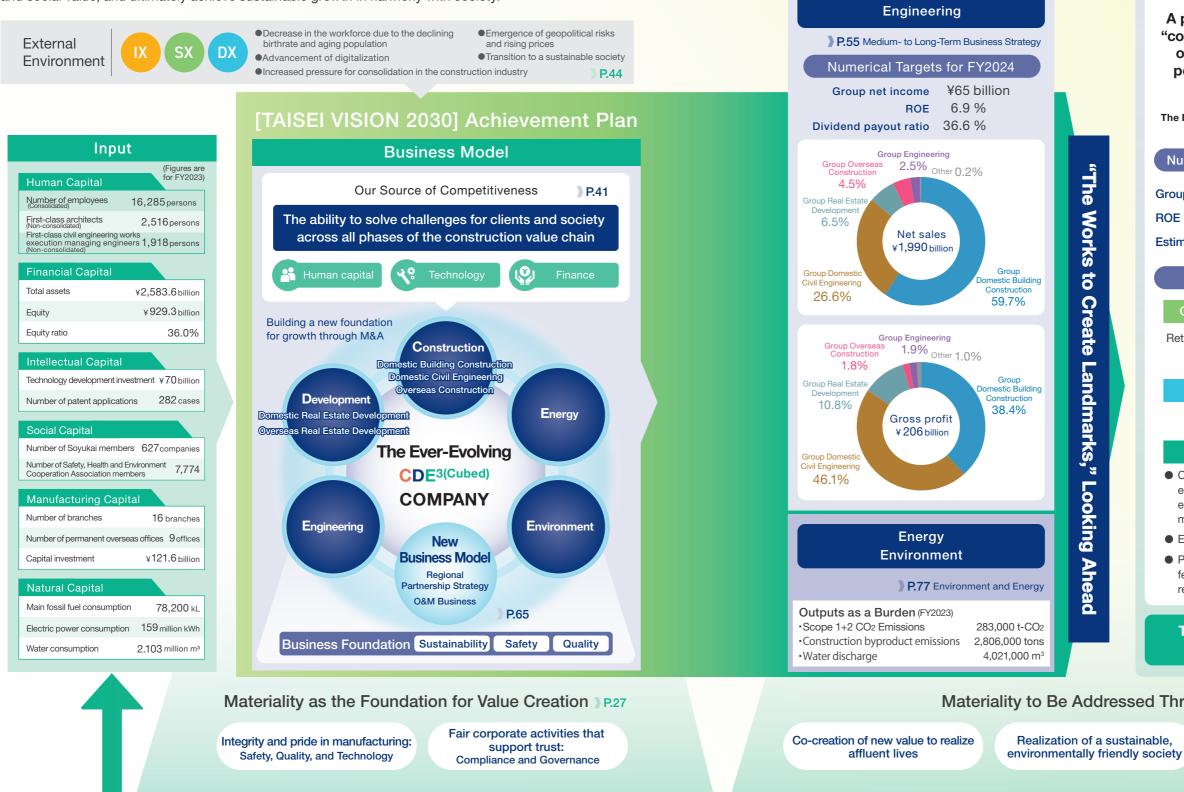
"The Works to Create Landmarks," **Looking Ahead**

Solving client and social issues through the Taisei Group's value creation and business initiatives-this is what we mean by "'The Works to Create Landmarks,' Looking Ahead." We will explain the process of creating value for sustainable growth, our source of competitiveness, and the plan to achieve the medium- to long-term growth strategy outlined in [TAISEI VISION 2030].

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Taisei Group's Value Creation Process

By creating high-quality social infrastructure through our business activities, we contribute to solving the challenges faced by our clients and society. In doing so, we aim to create a cycle of enhancing both corporate and social value, and ultimately achieve sustainable growth in harmony with society.



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Outcome

Medium- to Long-Term Vision **[TAISEI VISION 2030]**

A pioneering corporate group "contributing to the development of a resilient society where people can live affluent and cultural lives"

The Ever-Evolving CDE³ (Cubed) COMPANY P.21

Numerical Outlook (Profit-Oriented)

Group net income

Approx. ¥150 billion

ROE

"The

Works

5

Create

Looking

Ahead

Output

Construction

Development

Approx. 10%

Estimated Group sales Approx. ¥2.5 trillion

Returns to Stakeholder

Clients, Suppliers, and Society

Returns through CDE³, resolving issues, and new value creation

Shareholders

Dividend payout ratio: 25-30%

Employees

- Creation of an attractive working environment that enables diverse employees to leverage their skills to the maximum possible extent
- Expansion of human capital investment
- Physical, mental, and social health and feeling of happiness (well-being), and realization of diverse career paths

TAISEI Green Target 2050 – 2030 Targets – **P.77**

Materiality to Be Addressed Through Business) P.27

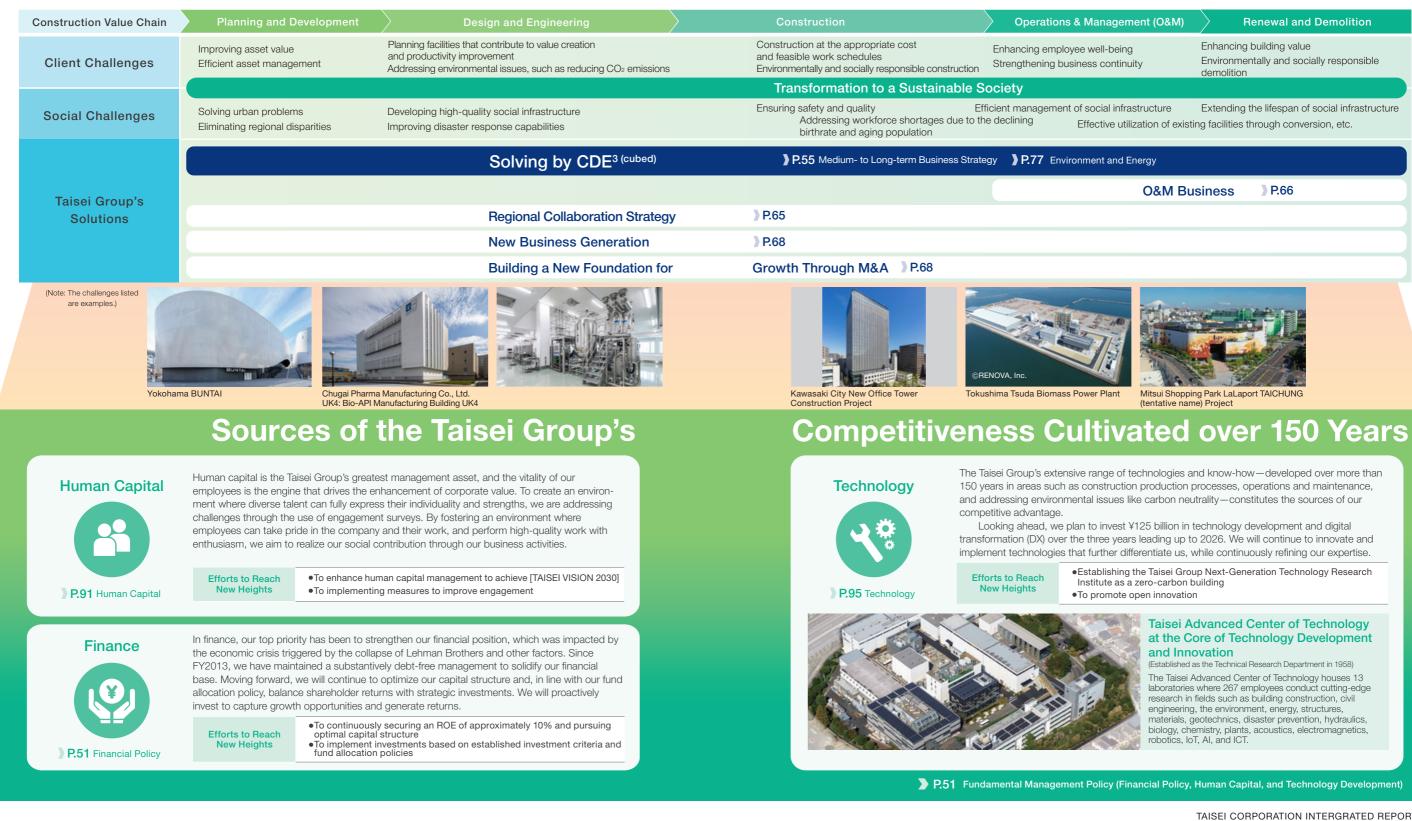
Realization of a society and workplace environment where everyone can work lively

Our Source of Competitiveness

The Taisei Group's competitive advantage lies in its ability to solve the challenges faced by clients and society at every stage of the construction value chain. This capability is rooted in our strengths in human capital, technology, and finance-assets we have cultivated over more than 150 years while contributing to society by creating social infrastructure that supports people's daily lives. Guided by the [TAISEI VISION 2030] Achievement Plan, we will continue to hone these strengths and contribute to the development of a resilient society where people can live affluent and cultural lives.

Competitiveness of the Taisei Group

The ability to solve challenges for clients and society across all phases of the construction value chain.



ement (O&M)	Renewal and Demolition
ing inuity	Enhancing building value Environmentally and socially responsible demolition
frastructure utilization of existir	Extending the lifespan of social infrastructung facilities through conversion, etc.
d Energy	
O&M Bus	siness P.66

Mitsui Shopping Park LaLaport TAICHUNG (tentative name) Project

The Taisei Group's extensive range of technologies and know-how-developed over more than 150 years in areas such as construction production processes, operations and maintenance, and addressing environmental issues like carbon neutrality-constitutes the sources of our

Looking ahead, we plan to invest ¥125 billion in technology development and digital transformation (DX) over the three years leading up to 2026. We will continue to innovate and implement technologies that further differentiate us, while continuously refining our expertise.

> •Establishing the Taisei Group Next-Generation Technology Research Institute as a zero-carbon building

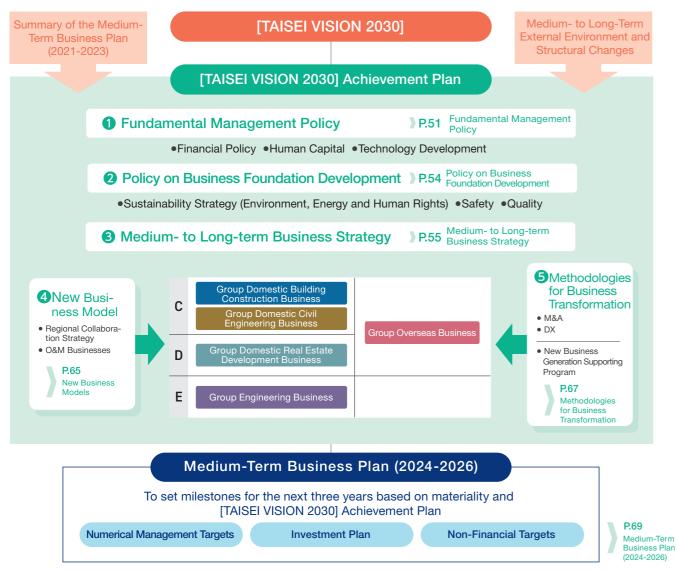
Taisei Advanced Center of Technology at the Core of Technology Development and Innovation

(Established as the Technical F arch Department in 1958) The Taisei Advanced Center of Technology houses 13 laboratories where 267 employees conduct cutting-edge research in fields such as building construction, civil engineering, the environment, energy, structures, materials, geotechnics, disaster prevention, hydraulics, biology, chemistry, plants, acoustics, electromagnetics robotics, IoT, AI, and ICT

[TAISEI VISION 2030] Achievement Plan

With 2030 on the horizon, and in preparation for the launch of the Medium-Term Business Plan (2024-2026), which marks the second phase of [TAISEI VISION 2030], we have compiled the key challenges and measures to be addressed over the next seven years into the [TAISEI VISION 2030] Achievement Plan. All executives and employees will work together to advance these initiatives in order to achieve "profit growth" and continue contributing to society.

Overview of [TAISEI VISION 2030] Achievement Plan



The plan is composed of several key components: the "Fundamental Management Policy," a strategy to further enhance the Group's strengths in human capital, technology, and finance; the "Policy on Business Foundation Development," which focuses on sustainability, safety, and quality, the cornerstones of our business foundation; the "Medium- to Long-Term Business Strategy," tailored for each business segment; the "New Business Model," aimed at developing related services that build upon our construction expertise; and the "Methodologies for Business Transformation," essential for executing the Medium- to Long-Term Business Strategy.

For the Medium-Term Business Plan (2024-2026), we have outlined measures for the immediate next three years and established milestones to be reached by the end of this period, based on our materiality and the [TAISEI VISION 2030] Achievement Plan.

Medium- to Long-Term Changes in the External Environment and Structure

When we formulated [TAISEI VISION 2030] in 2021, we identified three key transformations (referred to as the "Three Xs") as part of our medium- to long-term external environmental recognition. These guided our efforts during the first phase of the Medium-Term Business Plan (2021-2023) to achieve our goals:

- COVID-19 as a Catalyst: The pandemic brought to the forefront challenges that had previously been latent or left unaddressed, accelerating their emergence.
- The Three Xs Emerging from COVID-19: These challenges, identified as the Three Xs (IX, SX, DX), are becoming increasingly intertwined and, spurred by the pandemic, are propelling a significant wave of transformation.





In addition, the construction industry as a whole faces a number of challenges, including the emergence of geopolitical risks, the persistently high prices of construction materials driven by the rapid depreciation of the yen, a shortage of workers and rising labor costs due to the declining birthrate and aging population, and the introduction of legal upper limit on overtime working hours, which was also applied to the construction industry in April 2024. We believe that these factors will continue to create a difficult business environment for the entire construction industry.

Sustainability Transformation

Moving to solve environmental and social issues through our business.

Three years after the launch of [TAISEI VISION 2030], while the demand for construction investment remains strong, the supply-demand gap is expected to widen due to constraints on supply capacity. We recognize that the Three Xs are accelerating,

> The gap between supply and demand will continue to widen, putting sustained upward pressure on construction costs.

As a major general contractor, we will focus industry through industry restructuring.

We will keep up with international frameworks and the latest trends, update measures, and

It is necessary for us to establish a cross-functional promotion system, to accelerate the pace of transformation, and to secure digital talents.

Summary of the Medium-Term Business Plan (2021-2023)

Both net sales and profits fell short of our manage ment targets. Contributing factors included a decline in construction prices due to intensified competition, a sharp rise in construction material costs, delays in establishing a production system aligned with business volume, and the impact of several large, low-margin construction projects. However, even amidst these challenging circumstances, we believe we have successfully laid the groundwork for the future through strategic initiatives such as expanding our business domains and strengths through M&A, advancing technologies to achieve carbon neutrality, and acquiring renewable energy sources.

			(Billion of yen)
	FY2023 (Medium-Term Business Plan Targets)	FY2021 Results	FY2022 Results	FY2023 Results
Group net sales	2,000.0	1,543.2	1,642.7	1,765.0
Group gross profit	245.0	187.7	147.7	127.4
Group operating income	140.0	96.0	54.7	26.4
Group net income	100.0	71.4	47.1	40.2
ROE	Approx. 10%	8.4%	5.6%	4.6%
Dividend payout ratio	Approx. 25%	37.0%	53.9%	60.3%
Net interest-bearing debt	Maintaining state of substantive debt-free management.	-274.8	-214.3	-58.5

P.67

Current Business Status and Vision for What We Should Aim for in 2030

Based on the [TAISEI VISION 2030] Achievement Plan, formulated in light of the medium- to long-term external environment and structural changes and the outcomes of the Medium-Term Business Plan (2021-2023), we will steadily implement medium- to long-term business strategies for our five business segments, build new business models, and leverage M&A to drive business transformation. Through these efforts, we aim to achieve consistent profit growth.

Current Business Status and Vision for What We Should Aim for in 2030 Upper row: Net sales Lower row: Gross profit FY2023 What We Should Aim for in FY2030 Results To enhance values of client and society by Building projects for offices, ¥1,009.1 billion drawing up a growth strategy that meets roup Do<u>mestic Buildi</u> society's changing needs and providing building construction-related services backed up by our commercial facilities, factories, Construction ¥-10.7 billion schools, hospitals, etc. technology. To contribute to solving environmental and social issues as a leader in infrastructure development by leveraging our advanced ¥484.3 billion Construction of tunnels, bridges ¥93.0 billion dams, railways, highways, etc. technological capabilities and the Group's comprehensive capabilities. To contribute to high value-added community Redevelopment projects PPP/PEL ¥129.7 billion development by making the most of our property management, in-house de ¥31.3 billion "development know-how" and "technical Development velopment, condominium sales, etc. capabilities" as a general contractor. To contribute to the economic and social development of the countries in which we Overseas construction, civil ¥85.1 billion operate by establishing high-guality infrastrucengineering, and development ture, while growing by utilizing the technical know-how we have cultivated through domestic ¥7.0 billion projects. business operations. While incorporating the latest technologies in manufacturing facilities, To provide clients with a consistent service system from planning, Engineering of production and development facilities in the phar-¥50.5 billion design, and construction to maintenance and management of production facilities by our Engineering naceutical and logistics fields ¥4.8 billion Business and engineering of production design & build capabilities in building construc-tion and civil engineering as a general facilities etc contractor. ¥6.3 billion Other P.55 Medium- to ¥2.0 billior Long-term ¥1,765 billion Strategy Total ¥127.4 billion Initiatives for Business Domain Expansion and Transformation

DX, M&A, New Business Generation pional Collaboration strategy. Supporting Program

New Business Model **O&M** businesses P.65

Image of the Achievement of the Targets

We realize improvement in profit level by

steadily implementing medium- to long-term business strategies for each segment,

- as well as by creating new business model and
- transforming businesses utilizing DX and M&A.



(Reference) Net sales: Approximately ¥1.95 trillion in FY2026, approximately ¥2.5 trillion in FY2030

Note: The sale of cross-shareholdings not decided to sell and M&A are not included in numerical targets for FY2026. In addition, we, Taisei Group, aim to reduce our cross-shareholdings to less than 20% of our consolidated net assets by the end of FY2026, and if we reduce them in line with the targets, we expect to achieve ROE of approx. 10%.

Message from the Chief Financial Officer

To achieve [TAISEI VISION 2030], we will drive growth investments in accordance with our financial policies and enhance corporate value over the medium-to-long-term.

> Representative Director, Executive Vice President Chief of Business Administration Division; In Charge of New Business Planning

> Masahiko OKADA

Financial Policies Under the [TAISEI VISION 2030] Achievement Plan

With FY2030, the target year for achieving the Taisei Group's medium- to long-term vision [TAISEI VISION 2030], now approaching, we recently announced the [TAISEI VISION 2030] Achievement Plan (hereinafter referred to as the "Achievement Plan"), which outlines the priority issues and measures for the next seven years. Our financial policy, which is a core component of our fundamental management policy, has the following two main characteristics:

- A shift from substantive debt-free management to the pursuit of returns through growth investment with the utilization of external financing; and
- To clarify actions to realize management that is conscious of cost of capital and stock price, in conjunction with the formulation of our financial policy.

Further details regarding our "financial policy" and "actions to realize management that is conscious of cost of capital and stock price" are provided below.

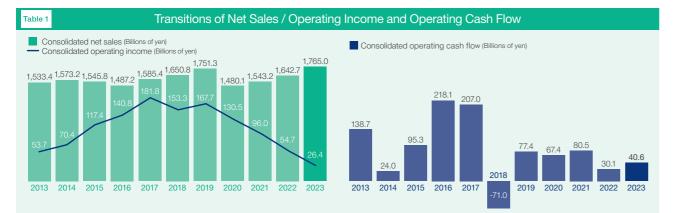
1. Review of the Previous Medium-Term Business Plan, Recognition of the Current Situation, and Countermeasures

Reviewing the Medium-Term Business Plan (2021-2023) as the first phase of [TAISEI VISION 2030] (hereinafter referred to as the "Previous Medium-Term Plan"), we were unable to achieve our numerical management targets for both net sales and profit. The reasons for this shortfall have been elaborated upon by the President in the Message from the President.

P.14 Message from the President

On the other hand, the Group domestic civil engineering and real estate development businesses achieved their profit targets outlined in the Previous Medium-Term Plan. Development investments also progressed steadily, primarily through the acquisition of domestic projects. Additionally, we completed two M&A transactions, addressing a long-standing challenge. By this M&A, we could complement weaker sectors of the Group and expanded our business fields, by PS Construction Co., Ltd.'s expertise in slab replacement of bridges and highway, and Satohide Corporation's expertise in high-end residences and traditional wooden buildings.

To achieve [TAISEI VISION 2030], we recognize that the rebuilding of the Group domestic building construction business is an urgent issue. As a key countermeasure, we have articulated "to restructure the profit structure through appropriate receiving an order and performance of the works" for



this business segment, in the top priority measure on the Medium-Term Management Plan (2024-2026), which outlines the targets and measures for the next three years within the Achievement Plan. Based on this measure, we are promoting various initiatives, including expanding the system of the performance of the works, enhancing productivity, investing management resources in the advantageous fields, and passing the price of construction materials on to the contract prices based on the outline of the revision of the Construction Business Act, which aims to prevent labor costs from being reduced due to the price escalation of construction materials.

2. Financial Policy

For our financial policy aiming to develop foundations that contribute to enhancing the Group's corporate value, 1. on the premise of maintaining financial discipline (maintaining credit rating), 2. ensuring smooth execution of the construction business, 3.while balancing with the shareholder returns (distribution of profits to shareholders), and 4. for securing growth investment preferentially portfolio, we have established the following guidelines:

1 Continued Assurance of ROE of Approx. 10% and Pursuit of the Optimal Capital Structure

- (i) Measures to boost ROE:
- ① Pursuit of the optimal capital structure
- ② Asset compression / replacement
- ③ Strengthening the profit structure (ii) Shareholder Returns

② Implementation of Investments Based on Investment Criteria and Fund Allocation Policies

We have recognized that streamlining our financial policy has laid a solid foundation for prioritizing growth investment while balancing with shareholder returns.

Although the Group has historically aimed for substantive debt-free management, we have now shifted our policy towards utilizing external financing within the bounds of maintaining financial discipline to implement growth investment and generate returns. This shift represents a significant change in our approach. While "profit" remains the Group's most crucial numerical management targets, we are also committed to providing steady shareholder returns and continuously securing ROE of approx. 10%.

Continued Assurance of ROE of Approx. 10% and Pursuit of the Optimal Capital Structure

Towards Enhancement ROE—Strengthening the Profit Structure as a Priority

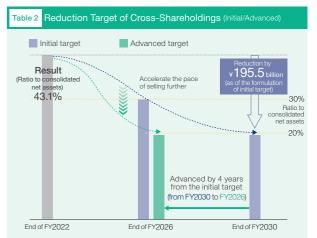
To continuously assure ROE of approx. 10%, we will implement financial measures such as compression and replacement of assets and maintaining a net debt-to-equity ratio of approx. 0.4 times to maintain our credit rating. However, the most crucial initiative lies in enhancing profitability, with the primary focus on ensuring the smooth execution of our core construction business. We will strive to maintain and improve profit levels in the Group domestic civil engineering business, expand renewal, engineering and the Group domestic real estate development business, which are our strengths. In addition, we will concentrate on restructuring the profit structure of the Group domestic building construction business, which is an urgent issue, and strive to improve the profitability of our core business. Simultaneously, we will mainly invest in environmental technologies, remote and Al technologies for future growth, and aim to achieve medium- to long-term innovation in the construction industry and generate profits in both construction and peripheral businesses through their social implementation.

Furthermore, we emphasize investment in human capital, which is the source of our competitiveness. By enhancing our human capital development and training systems, we will create an environment of the Company that enables employees to leverage their skills to the maximum possible extent and to maintain a sense of pride in their work within the Group. To accomplish this, we need to change the structure of the Company by implementing structural reforms in our human capital system in addition to the ongoing corporate culture reform throughout the Company. As outlined in the "Human Capital" section of the Achievement Plan, we will swiftly implement the necessary measures and review the allocation, evaluation, remuneration of employees, and other related matters. We believe these efforts will lead to improved employees' engagement and well-being, and a realization of diverse career paths, which will in turn contribute to the Group's profitability.

Asset Compression / Replacement—Advancement of the Reduction Target of Cross-Shareholdings

We maintain cross-shareholdings to establish and strengthen long-term, stable relationships of mutual cooperation with important business partners and enhance our competitiveness and profitability. However, we have a policy to timely and appropriately sell cross-shareholdings which, as the result of verification by the Board, are not considered to be economically reasonable in the medium to long run to maintain them. In May 2023, we publicly announced the targets to reduce the amount of cross-shareholdings so that the amount would be less than 30% of our consolidated net assets by the end of FY2026, and less than 20% of those by the end of FY2030. However, in order to further accelerate the efforts, in December of the same year, we revised our initial target and advanced the targeted schedule earlier by four years so that the amount of cross-shareholdings will be less than 20% of consolidated net assets by the end of FY2026.

As of the end of FY2023, the total amount of cross-shareholdings which are "sold" and "not sold but agreed to be sold" was ¥146.8 billion against the reduction target of ¥195.5 billion, representing a progress rate of 75%. We will continue to engage in swift discussions with the owners to achieve our targets. (See Table 2)



Shareholder Return Policy-

To Maintain Long-Term Stable Dividends

With regard to shareholder returns, we will maintain a dividend payout ratio of approx. 30%, based on our established policy of "long-term and stable dividends," while maintaining financial discipline and securing growth investment preferentially.

Additionally, we will flexibly acquire treasury share up to a maximum of 100% of the total return ratio without setting an absolute acquisition amount in the event that surplus funds are generated after implementing "growth investment" and "dividend." We will continuously acquire treasury share, which is positioned not only as a measure for shareholder returns but also as a capital policy aimed at "reducing the number of issued shares," which remains our key management issue. (See Table 3)

2 Implementation of Growth Investment Based on Investment Criteria and Fund Allocation Policies

As our cash allocation policy, we clarified the prioritization of allocating cash generated from business activities and asset sales to "investments," "shareholder returns," and "internal reserve funds." On the premise of maintaining financial discipline, we will prioritize growth investments while ensuring the smooth execution of the construction business and balancing with the distribution of profits to shareholders.

With regard to investment criteria, we set hurdle rates for each individual project according to business characteristics and judge whether or not we make growth and business investments

With regard to M&A, we will continue to pursue opportunities flexibly, without being constrained by investment portfolio, in order to not only address the Group's technical and sales weaknesses but also further develop its strengths.

In addition to the "horizontal integration aiming at industry restructuring" carried out in the previous fiscal year, we will transform our business portfolio through M&A aimed at "to realize vertical integration to secure appropriate workforce and labor-saving," "to realize value chain integration aiming to provide new value," and "to develop overseas business aiming at business expansion." (See Table 4)

Action to Realize Management That Is Conscious of Cost of Capital and Stock Price

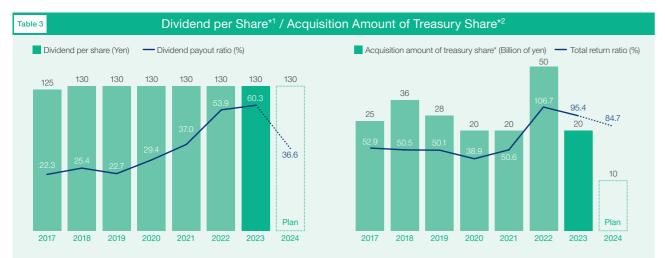
To achieve [TAISEI VISION 2030], we will strengthen our "action to realize management that is conscious of the cost of capital and stock price," as requested by the Tokyo Stock Exchange. Specifically, we will focus on measures to enhance return on equity (ROE) and price earnings ratio (PER), to enhance price book-value Ratio (PBR).

The main factor for the current sluggish ROE is a decline in profitability in the Group domestic building construction business, which is our main business. Therefore, as mentioned above, we are pursuing the restructuring of the profit structure of this business as the top priority measure in our Medium-Term Business Plan (2024-2026). From the mediumto long-term perspective, we aim to achieve a gross profit ratio of 10% or more in the Group domestic building construction business in order to continuously secure ROE of approx. 10% after FY2030. Also, we will continue to implement a shareholder return policy based on our strategic intent (dividend policy).

To enhance PER, it is important to politely disclose to the investors the maintenance of financial discipline, specific policies for the implementation of growth investment, and the progress of the Achievement Plan. We will strive to win their confidence in the feasibility of our growth strategy through sincere dialogue with stakeholders, including increasing opportunities for investor relations (IR) and shareholder relations (SR) activities.

Medium-Term Business Plan (2024-2026) -Initiatives for the Next Three Years

The Medium-Term Business Plan (2024-2026) serves as the milestone for the next three years, on the Achievement Plan, primarily focusing on achieving specific numerical management targets. We have set targets of ¥120 billion in Group operating income, ¥80 billion in Group net income, and an ROE of approx. 8.5%. If the reduction of cross-shareholdings progresses properly, we expect to achieve an ROE of 10%.



*1 The dividends per share for FY2017 has been adjusted to reflect the consolidation of shares conducted on October 1, 2017, where five shares of the Company's stock were consoli-

*2 The listed total return ratio corresponds to the profit of the previous fiscal year.

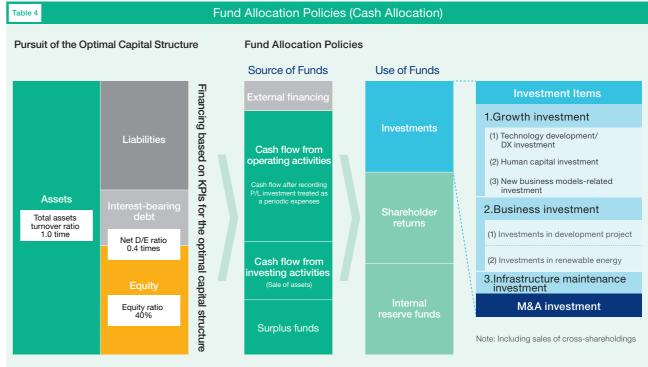
With regard to the investment, we plan to invest ¥350 billion, surpassing the ¥250 billion in the previous Medium-Term Plan. While concentrating on DX investment, investment in development project, and investment in renewable energy, we will establish the growth path by accelerating the development of decarbonization-related technologies, such as offshore wind power generation, and increasing human capital investment to strengthen the profit structure.

Towards Enhancing Our Financial Foundation and Capital Efficiency

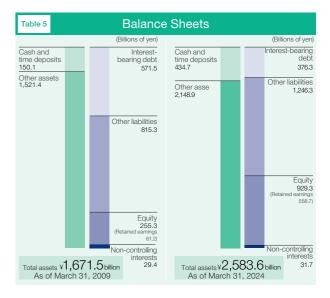
The Group has prioritized the repayment of interest-bearing debt and the increase in retained earnings, in the aim to improve and strengthen its financial position that suffered significantly due to dealing with the negative legacy of the bubble economy period, the global economic crisis triggered by the collapse of Lehman Brothers in FY2008, and other factors. As an outcome of these efforts, we have maintained a substantively debt-free status since FY2013, and we have recognized that this marks a certain degree of attainment in milestone, with an indication of enrichment of financial foundation. (See Table 5)

Moving forward, we will implement "to develop foundations that contribute to enhancing the Group's corporate value" by our financial policy, promote the optimization of capital structure and growth investment, and pursue further expansion of the equity spread (ROE minus cost of shareholder's equity).

To achieve our medium- to long-term vision [TAISEI VISION 2030], we will appropriately allocate funds generated through our business activities, aim for sustainable and stable corporate management, enhance corporate value over the medium-to-long-term, and thereby respond to the expectations of our stakeholders.







[TAISEI VISION 2030] Achievement Plan

Fundamental Management Policy

To effectively implement the [TAISEI VISION 2030] Achievement Plan as we move towards FY2030, we have established "Financial Policy," "Human Capital," and "Technology Development" as our Fundamental Management Policy. This involves the optimal allocation of the Group's management resources-human and working capital, and products. We will steadily execute measures based on these policies to achieve profit growth.

(1) Financial Policy

Recognition of Cost of Shareholder's Equity and PBR/ROE

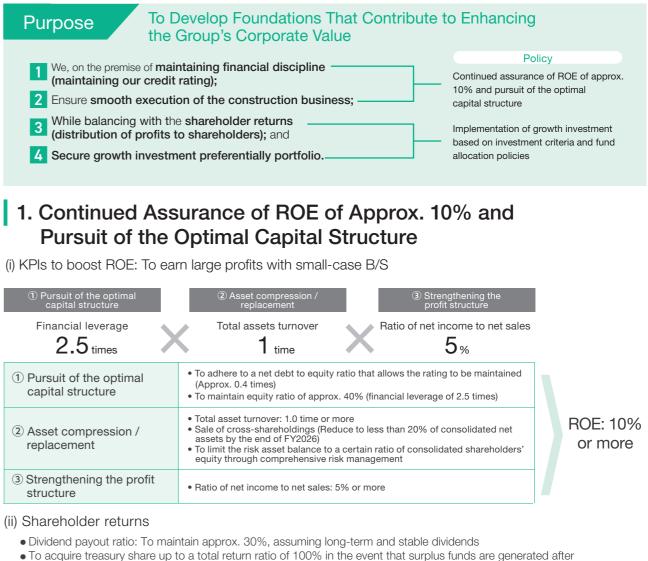
The Company recognizes the current status of the Group's cost of shareholder's equity, ROE, and PBR as follows. To improve PBR, we will implement the measures outlined below.



Purpose and Policy

In order to continuously achieve the ROE target of approximately 10% by FY2030, we have established KPIs for pursuing an optimal capital structure (the ratio of equity capital to external funding), reducing or replacing assets, and strengthening our earnings structure. We will execute growth investments, which are the source of returns, based on investment standards and fund allocation policies.

While the Group had been aiming for substantively debt-free management, we have shifted our policy to utilize interest-bearing debt within the bounds of maintaining financial discipline, in order to make growth investments and earn returns. We will actively pursue investment opportunities without missing out on growth potential.



 Pursuit of the optimal capital structure 	② Asset compression / replacement
Financial leverage 2.5 times	Total assets turnover 1 time
1) Pursuit of the optimal capital structure	 To adhere to a net debt to equity (Approx. 0.4 times) To maintain equity ratio of approx
2) Asset compression / replacement	 Total asset turnover: 1.0 time or Sale of cross-shareholdings (Re assets by the end of FY2026) To limit the risk asset balance to equity through comprehensive r
3 Strengthening the profit structure	Ratio of net income to net sales:
 Asset compression / replacement Strengthening the profit 	To maintain equity rati Total asset turnover: 1 Sale of cross-shareho assets by the end of F To limit the risk asset I equity through compresent

(ii) Shareholder returns

- implementing "growth investment" and "shareholder dividends"

2. Implementation of Investments Based on Investment **Criteria and Fund Allocation Policies**

- · ·	 To judge the individual investment decisions based on in characteristics)
Fund Allocation	•To finance based on KPI to pursue the optimal capital st
Policies	•To review the priorities and allocation ratios as necessary
	 To treat the excess over the minimum cash and cash equivareserve funds," is treated as surplus funds, and allocate to "

nvestment criteria (to set hurdle rates according to business

tructure

ry in response to changing conditions

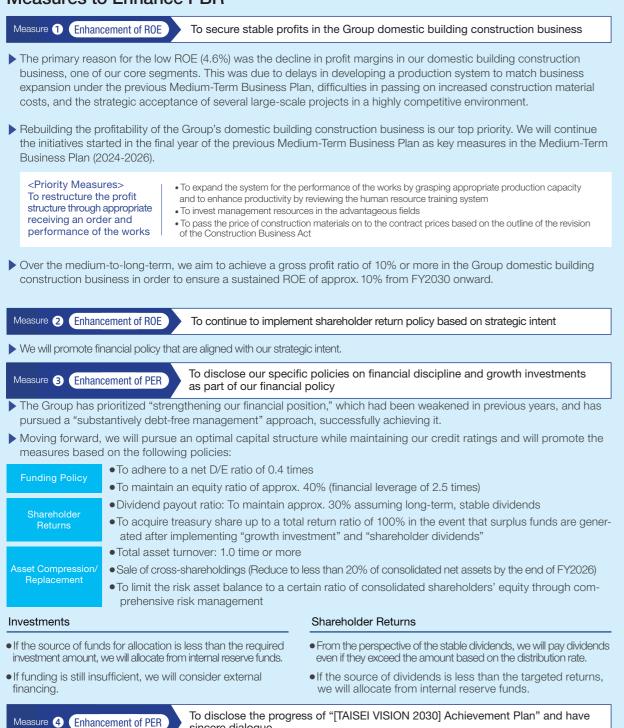
valents balance during the current fiscal year period among "internal "investments" and / or "shareholder returns" as necessary.

P.50 Fund Allocation Policies (Cash Allocation)

Action to Implement Management That Is Conscious of Cost of Capital and Stock Price

In conjunction with establishing the [TAISEI VISION 2030] Achievement Plan, we have also set forth "action to implement management that is conscious of cost of capital and stock price." Based on our current understanding of the situation, we will implement the following measures to improve ROE and PER, thereby enhancing PBR.

Measures to Enhance PBR



sincere dialogue

To disclose the progress of "[TAISEI VISION 2030] Achievement Plan" and have

We will disclose progress on non-financial measures, such as sustainability strategies, alongside KPIs achieved through medium- and long-term business strategies and business transformations, including DX. In addition, through sincere dialogue with stakeholders, we will win their confidence for the feasibility of our growth strategy.

(2) Human Capital

We have positioned human resources as "capital," recognizing that our people are the source of our competitive strength. We aim to develop a personnel system that fosters both a comfortable and fulfilling work environment, with the goal of improving employee engagement and providing diverse career paths.

Fundamental Policy	We recognize that humar and swiftly implement the
• To create an environm	ent in which employees can realize
 To expand human cap 	ital investment to support the Group

For details of our efforts to achieve [TAISEI VISION 2030], please refer to Part 3 "Sustainability: Human Capital." **P.91**

(3) Technology Development

In our approach to technology development, we have identified four key focus areas: social and environmental issues, strengthening social infrastructure, regional revitalization, and new frontier business. We are committed to differentiating our technology and innovating our production processes. Additionally, we aim to contribute to new business ventures and build a foundation for sustainable business creation.

- Fundamental Policy We have identified four technological areas to be addressed: social revitalization, and new frontier business.
- To leverage our strengths of environmental and social infrastructure enhancement technologies such as ZEB and T-eConcrete[®], pursue technological expertise required by the society for major general contractors, and differentiating ourselves from other competitors by brushing up such expertise
- To enhance the productivity and innovate production process by utilizing technologies such as generative AI, automation, and remote control in order to resolve the urgent issues of a shortage of workers

For details of our efforts to achieve [TAISEI VISION 2030], please refer to Part 3 "Sustainability: Technology."

Policy on Business Foundation Development

In the [TAISEI VISION 2030] Achievement Plan, we outlined initiatives related to cross-cutting themes under the Policy on Business Foundation Development. To fulfill our corporate responsibilities regarding human rights, we have newly established a "Sustainability Management Strategy (Human Rights)" and have added "Quality" in response to recent inappropriate events. We will steadily implement measures based on these policies to build an even stronger business foundation.

Sustainability Mar Strategy (Environment and Energ	Ŭ	We achieve the Environmer (1) For each employee to pr achieve the TGT2050 (2) Continued implementati * TSA:TAISEI Sustainable Action®, an ec participate in to realize our environmer
Sustainability Manag Strategy (Human Rights)	gement) P.87	We respect human rights o
Safety) P.99	We aim to maintain zero fat mental accidents.
Quality) P.100	We uphold proper quality c mismanagement and impro

capital is a source of competitiveness e necessary measures.

s sustainable growth

and environmental issues, strengthening social infrastructure, regional

Fundamental Policies

ntal Policy and the TAISEI Green Target 2050 (TGT2050). roactively participates in TSA* activities in order to

ion of environmental due diligence

p-impact reduction endeavor for all employees of the Group to collectively ntal targets

of each employee involved in the Group's business.

tal accidents, zero serious accidents, and zero environ-

control, aim to eliminate all defects attributable to quality ove customer satisfaction.

[TAISEI VISION 2030] Achievement Plan

BMedium- to Long-Term Business Strategy

Group Domestic Building Construction Business

Major Group Companies in Charge

TAISEI U-LEC Co., LTD TAISEI SETSUBI CO., LTD. TAISEI HOUSING CORPORATION

SATOHIDE CORPORATION PS Construction Co., Ltd.

What We Should Aim for in 2030

By drawing up a growth strategy that meets society's changing needs and providing building construction-related services backed up by our technology, we will enhance values of client and society:

To provide environmental technology and smart digital technology and develop our business in the stock market

Member of the Board, Managing Executive Officer Chief of Architecture & Engineering Division (Integrated); Chief of Building Construction Division

Mayuki YAMAURA

he building construction business is the core business of the Group. Under the previous Medium-Term Business Plan, we focused on expanding worksite support systems, broadening business areas through M&A, enhancing various educational programs, and revising our quality control system. However, due to intensified competition and rising prices, we were unable to meet our profit targets. Additionally, efforts to restore trust lost due to the incident regarding our failure to satisfy steel erection accuracy requirements and the incident regarding our delay of construction schedule are still ongoing. The implementation of the legal upper limit on overtime working hours has also made it increasingly important to allocate personnel according to business volume and improve productivity, making it urgent to rebuild our system.

Looking ahead, to achieve the goals of the new Medium-Term Business Plan, we will thoroughly prioritize profitability. To this end, we will enhance employee engagement, improve profitability, and strengthen our performance of the works by accurately assessing production capacity, allocating management resources to key areas, reforming business processes, and actively investing in human capital. These efforts will ultimately lead to increased productivity and a recovery in business performance.

We will face the challenges ahead head-on, accelerate our transformation efforts, and work with strong determination to achieve the goals of [TAISEI VISION 2030].

Awareness of Key Fields

Fields	Scenarios and Action Policies
Semiconductor	Developing a system to effectively manage projects for existing clients as the domestic market is expanding significantly, driven by government strategy.
Pharmaceuticals	Focusing on engineering-related projects in collaboration with the Engineering Division, which possesses extensive expertise as renovation of existing facilities is on the rise.
Data Center	To leverage both internal and external resources to address the need for special- ized skills as the market is expanding.
Condominium	Demand for super high-rise condominiums in redeveloped areas remains strong. Specializing in high-rise condominium within redevelopment projects near stations in central Tokyo and major regional cities.
Renewal	To attract and retain clients through proposal-based sales and O&M business in order to capitalize on the growing market for renewal ZEB/BCP.

Recognition of the Current Situation

Risks	Opportunities	Strengths
 Intensifying competition of new construction orders in the domestic construction market Medium- to long-term decline in the construction market Soaring construction material prices due to the weak yen and rising energy costs Shortage of skilled construction workers due to the declining birthrate, aging population, and shrinking workforce Impact on construction capacity and rising 	 Growing demand for environment-related technologies Strong demand for private construction driven by the robust performance of domestic companies Reshoring of manufacturing by domestic companies in response to heightened geopolitical risks Room for expansion into growth and subordinate fields to increase market share in the construction sector Opportunities to expand learning environments to enhance on-site capabilities and productivity Improved productivity, reduced workload, and consistent 	 Advanced initiatives and track record in carbon neutrality, such as ZEB Proposals for renewal work and other services to a vast base of existing clients Proposal capabilities that meet client needs and integrated technical expertise Utilization of M&A and other strategies to expand business domain Employee development through initiatives like the Rebar Frame Academy and on-demand training programs
labor costs due to the implementation of legal upper limit on overtime working hours	quality through construction mechanization and prefabrication, and digitalization	 Leveraging technology development capabilities for construc- tion mechanization and business digitalization
 Decline in construction capacity caused by climate change and natural disasters 		 Enhancement of precast technology through the Group's acquisition of PS Construction Co., Ltd.

Results of the Previous Medium-Term Business Plan (FY2023)

- Expanded the support system of the Digital Product Center and the Construction Sitework Promotion Center established at the Division, enhancing the division of labor and efficiency in worksite operations
- Established the Quality Control Division to strengthen the verification and guidance of guality control processes for projects under construction.
- Through M&A, integrated SATOHIDE CORPORATION, known for its expertise in wood construction, and PS Mitsubishi Co., Ltd. (present: PS Construction Co., Ltd.), recognized for its achievements in precast concrete, into the Group.
- Following the establishment of the Rebar Frame Academy, launched the Steel Frame Academy. Additionally, developed an on-demand education environment via the in-house intranet to enhance technical training for employees.
- Promoted the digitalization of worksites by installing remote cameras and establishing Wi-Fi environments.

Scenario to Realize What We Should Aim For

Selection of focused fields	 To shift our mind-set to order-receiving focus on business fields with high potential of the second secon
To expand the system for the performance of the works including design services, improve profit- ability, and pursue the Group synergy	 To realize proper workloads and persproblems To enhance the procurement capacit procurement network To enhance collaboration within the environment-related technologies by

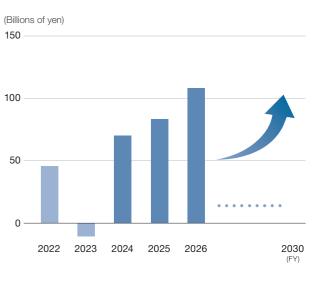
TOPICS



Tokyo International Air Terminal, Terminal 1 North Satellite Facility Construction Project with Wood-Steel Hybrid Structure Begins

This project is an expansion of the airport, anticipating future growth in air travel demand and enhanced passenger convenience. By using 1,800m³ of domestic lumber for structural timber and adopting various environmental technologies, we aim to reduce carbon dioxide emissions during construction and minimize energy consumption of the building once in service. We are committed to constructing an advanced airport that is both environmentally friendly and people-friendly.

55



Outlook for Gross Profit

ring activities on the premise of soaring prices of the materials and potential (semiconductor factories, etc.)

al and engineering related projects as well as urban redevelopment are our strengths.

rough environmental technology and the building lifecycle.

rsonnel assignment, and prevent quality and construction process

city by acquiring new suppliers and establish a new overseas

Group companies, such as recruiting and deployment of by utilizing our brand strengths



Palcon with Kengo KUMA Concrete Homes Enter New Realms of Beauty and Strength

"Palcon" is a robust, wall-structured reinforced concrete building that demonstrates exceptional strength against earthquakes, fires, and other disasters. In 2023, we collaborated with Kengo KUMA, one of Japan's most renowned architects, to develop the "MOKUCON," which integrates Palcon technology with the natural warmth and gentleness of wood.

[TAISEI VISION 2030] Achievement Plan

BMedium- to Long-Term Business Strategy

Group Domestic Civil Engineering Business

Major Group Companies in Charge

PS Construction Co., LTD Taisei Rotec Corporation SEIWA RENEWAL WORKS CO., LTD. J-FAST Co., Ltd.

What We Should Aim for in 2030

We will contribute to solving environmental and social issues as the leader in infrastructure development by leveraging our advanced technological capabilities and the Group's comprehensive capabilities:

Expansion of business fields in national resilience, carbon neutrality, infrastructure renewal, etc.

> Member of the Board, Senior Managing Executive Officer Chief of Civil Engineering Division Kenji SHIRAKAWA

n the civil engineering business, under the previous Medium-Term Business Plan, we made steady progress in establishing a solid business foundation and achieved our numerical targets for both net sales and profits. We also leveraged our advanced technology and comprehensive capabilities to secure numerous large-scale, high-difficulty projects. Furthermore, to expand our business domains, we steadily advanced the development of differentiated technologies in growth areas such as offshore wind power and highway renewal, as well as participation in the energy and carbon-neutral (CN) sectors. Additionally, we made P.S. Mitsubishi Co., Ltd. (present: PS Construction Co., Ltd.) a consolidated subsidiary.

In the [TAISEI VISION 2030] Achievement Plan, given the expected expansion of our business domain in areas such as national resilience, CN, and infrastructure renewal, we have set the goal of "to contribute to the solving environmental and social issues as the leader in infrastructure development by leveraging our advanced technological capabilities and the Group's comprehensive capabilities." We will fully leverage the Group's strengths-such as brand power based on our extensive construction experience, technological development capabilities, and design and construction skills that meet diverse needs. Additionally, we will promote the development of labor-saving technologies and the utilization of generative AI to establish an appropriate order intake and production system. As a core business in [TAISEI VISION 2030], the Domestic Civil Engineering Division aims for further growth built upon a solid business foundation.

Awareness of Key Fields

Fields	Scenarios and Action Policies
Dams and Rivers	To focus particularly on underground river shield construction, an area where we have abundant experience, for dams and underground river facilities, which are in high demand and multiple large-scale projects are expected to emerge.
Defense and Port Airports	To concentrate on defense-related con- struction projects, which are expected to have continuous budget allocations, as well as large-scale projects such as the Narita International Airport and Chubu Centrair International Airport expansion plans.
Roads	To focus on the renewal project sector, which is expected to have semi-permanent demand, including underground highway construction, large-scale renovations, and floor slab replacements.
Railway	To focus on new large-scale projects, such as advanced station utilization and grade separations, where a certain level of market demand is anticipated.
Energy and CN	To become a frontrunner in floating offshore wind power by accumulating technological development, demonstration, and project experience.

Results of the Previous Medium-Term Business Plan (FY2023)

- Improving Order Competitiveness
- Secured orders for large-scale construction projects (related to defense, and Nihonbashi) that leveraged our technological and comprehensive capabilities; Enhanced organizational and cost estimation capabilities in key areas such as dam projects; Established a new division for technical proposals and cost estimation support at the Group companies.
- Promoting Initiatives in Fields with High Potential Advanced technology development related to floating offshore wind power generation; Developed a floor slab replacement machine; Commenced construction of the Taisei Group nextgeneration technology research institute and the "next-generation pavement experimental runway" by Taisei Rotec Corporation.
- Expansion of Business Domains and M&A Secured a civil engineering contract at the JERA Hekinan Thermal Power Station, which is undergoing an ammonia co-firing demonstration test; Expanded our highway renewal business by making P.S. Mitsubishi Co., Ltd. (present: PS Construction Co., Ltd.) a consolidated subsidiary.

Scenario to Realize What We Should Aim For

System for receiving an order and the performance of the works	 To increase employment of new graproper working environment for ac To initiate systematic training for enand establish support teams to rec To promote technological developm To develop labor-saving technological enhance productivity through
Carbon neutrality- related (offshore wind power, nuclear power, CCS)	 To promote technology developme license, participate in its experimer To promote technology marketing i To utilize external business capital
Group companies	 To continue human capital support the newly established tender section To secure appropriate personnel the activities To promote M&A in the fields of page

TOPICS

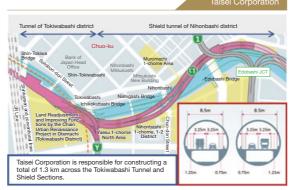


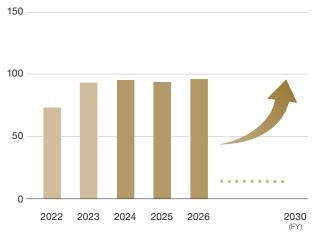
Image courtesy of Metropolitan Expressway Company Limited.

Underground Construction in the Nihonbashi District of the Metropolitan Expressway

As part of this project, we were awarded contracts for the construction works for tunnel of Tokiwabashi district and shield tunnel of Nihonbashi district. This work requires advanced technology to construct tunnels beneath rivers and in areas where subways and other infrastructure are densely concentrated. Under the concept of "Bringing Back the Blue Sky to the Nihonbashi River," we are aiming for early completion.

Recognition of the Current Situation

Risks	Opportunities	Strengths
 Intensified competition of new construction orders in the domestic civil engineering market Soaring construction material prices due to geopolitical risks Shortage of skilled construction workers due to the declining birthrate, aging population, and shrinking workforce Impact on construction capacity and rising labor costs due to the implementation of legal upper limit on overtime working hours 	 Growing demand for environment-related technologies in the pursuit of a decarbonized, recycled-oriented, and nature co-existing society Strong demand supported by national resilience initiatives Expansion of the renewal market due to aging infrastructure Increased need for dams and underground river facilities (shields) in response to the intensification of heavy rain disasters Participation in major national projects, including airport-related developments 	 Recognition and trust built on extensive experience Competitive advantage in proposal-making and advanced technological capabilities High-quality construction management capabilities, including safety and quality control Support system for worksites by the head office's technical department Industry-leading construction capabilities



Outlook for Gross Profit

(Billions of yen)

aduates and career hires, develop training system, and arrange ctive participation of senior employees

employees particularly designated for highway renewal projects. educe work burden at worksite

oment of dam-related works and improve accuracy of estimation ies (remote control of heavy machinery, automated and autonomous) the use of generative AI

ent for offshore wind power through acquisition of its technology ental projects, and establish base sites

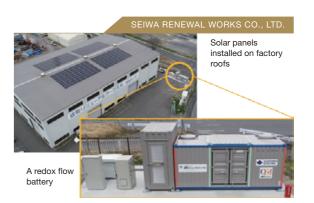
in relation to nuclear power plants

I to acquire technology and know-how for new business fields

ort for design change negotiations by accumulating knowledge at

through the improvement in remuneration and group-wide recruiting

aving and renewal, where business synergies are expected



SEIWA RENEWAL WORKS' Efforts to Solve **Environmental and Social Issues**

In addition to civil engineering foundation work, SEIWA RENEWAL WORKS CO., LTD. is actively engaged in post-construction seismic reinforcement, soil purification, and turbid water treatment to address environmental and social issues. The company is also working towards packaging photovoltaic power generation and largecapacity storage batteries for use at construction sites in mountainous areas or disaster-stricken regions where power supply is difficult.

[TAISEI VISION 2030] Achievement Plan

BMedium- to Long-Term Business Strategy

Group Domestic Real Estate Development Business

Major Group Companies in Charge

Taisei-Yuraku Real Estate Co., Ltd.

What We Should Aim for in 2030

We will contribute to high value-added urban development by making the most of our "development know-how" and "technological capabilities" as a general contractor:

To build a sustainable and progressive group real estate development business structure and pursue maximum group synergy

Managing Executive Officer Chief of Urban Development Division; In charge of International Development Business

Takashi YAMAZAKI

n the previous Medium-Term Business Plan, the real estate development business achieved its numerical targets as the office and condominium segments progressed as planned under stable real estate market conditions. Regarding our real estate portfolio, we focused on building a stable earnings base for the Group's real estate development business by balancing flow business activities, such as property sales, with stock business activities, like leased office space that generates continuous income. This was achieved through a strategic combination of areas, uses, and other factors, leading to certain successes, such as the accumulation of assets and the expansion of investment opportunities.

To achieve [TAISEI VISION 2030], we will strive to utilize the know-how we have cultivated through securing construction orders into our projects of development investments. Additionally, we will implement high-valueadded urban development by leveraging the technical capabilities of our general contractor operations to differentiate ourselves from competitors. Specifically, we plan to expand investment opportunities by targeting large-scale development and redevelopment projects, using the client base and construction orders of general contractors as a starting point. Additionally, we will work to differentiate ourselves by incorporating our advanced technologies into in-house development projects and condominium product development.

Furthermore, in June 2024, we entered into a capital and business alliance with Heiwa Real Estate Co., Ltd. Through this alliance, both companies will work to enhance mutual corporate value by building a medium- to long-term cooperative relationship and leveraging the strengths of their respective business foundations and know-how.

Awareness of Key Fields

Fields	Scenarios and Action Policies
Office	To Identify opportunities in major cities and prime locations where market fluctuations are relatively small and transactions can be conducted through private negotiations.
Hotel	To strengthen collaboration with operators for highly specialized assets as profitability has improved significantly, particularly in the Tokyo and Kansai regions, as inbound demand recovers.
Logistics	To promote logistics projects by carefully selecting target areas and considering the balance between personnel and costs as the market is expanding due to the growth of e-commerce and the challenges associated with the 2024 problem. Rents have remained stable in areas such as the Tokyo Bay Area.
Condominium	To develop "high-value-added products" that leverage our technical capabilities as a general contractor, such as energy-efficient solutions, to appeal to clients as the market is expected to remain strong for the time being. Sales strategies will be adjusted in response to interest rate and economic trends.

Recognition of the Current Situation

Risks	Opportunities	Strengths
 Changes in the real estate market due to sudden economic fluctuations, rising interest rates, etc. Fluctuations in vacancy and occupancy rates and rent due to shifts in the supply- demand balance Rising project costs due to soaring prices of construction materials and resources 	 Growing demand for new urban development to address social and environmental issues Increase in large-scale development and redevelopment projects requiring advanced know-how Rise in projects that require the technical involvement of general contractors from the initial stages 	 Strong capabilities and extensive track record in large-scale development, urban redevelopment, and securitization projects Broad client base as a general contractor and advanced technological expertise in design, construction, engineering, and decarbonization Strong capabilities and extensive experience in the condominium business (both sales and leasing) Comprehensive ability to coordinate within the Group, from upstream business proposals to design and construction, to downstream maintenance and operation

Management capabilities to lead joint ventures and consortiums

Results of the Previous Medium-Term Business Plan (FY2023)

- Invested in prime, high-quality properties in Japan, such as the Aoyama Building and Otemachi Nomura Bldg., to build a target portfolio.
- Generated profits through a revolving business model with a focus on capital efficiency.
- Opened the Centara Grand Hotel Osaka*, a development project promoted by the Company and funded through investment in a special purpose company (SPC) established jointly with another firm.
- Initiated new development projects in sectors such as logistics warehouses and data centers.
- Launched the operation of the Taisei Corporation Private REIT, Inc. a private placement REIT.
- Started a PFI project that integrates redevelopment and management under the Todoroki Green Space Redevelopment, Operation, Etc. Project.

*The first hotel in Japan by Sentara Hotels & Resorts (headquartered in Bangkok, Thailand)

Scenario to Realize What We Should Aim For

Maximization of profits by leveraging development know-how

To create business

utilizing our techno-

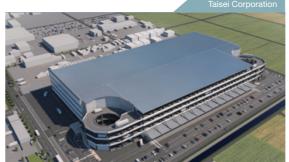
logical capabilities

- Co.,Ltd., Group, Heiwa Real Estate Co., Ltd. and others)
- greening, smart buildings, resilience, etc.)
- on which our technologies are adopted, as our showrooms

TOPICS

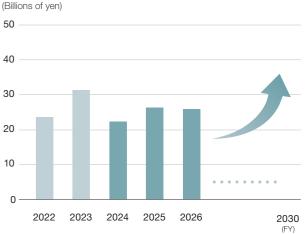
as a general

contractor



Initiatives in New Development Fields: Tosu Logistics Facility Main Use: Logistics warehouse Location: Tosu City, Saga Prefecture

This project involves the construction and leasing of multi-tenant warehouses on land owned by a logistics company, undertaken by a special purpose company (SPC) in which Taisei Corporation and other investors participate. This logistics warehouse, completed in July 2024, exemplifies an "All-Taisei" approach, encompassing all stages from land acquisition to operation.



Outlook for Gross Profit

• To create investment opportunities in the real estate development business by targeting large-scale development projects and redevelopment projects, while leveraging our real estate development capabilities

• To pursue profit opportunities by promoting collaboration and sharing know-how among the Group and our company's departments (domestic and overseas real estate development, Taisei-Yuraku Real Estate

• To recruit and train human capital in an integrated manner, both domestic and overseas real estate development business, and assign them in accordance with the required competence and each employee's capability

• To differentiate ourselves from other competitors through our technological capabilities by developing products for our own real estate development projects that adopt our advanced technologies (carbon neutral,

To create investment opportunities for the real estate development business by utilizing particular buildings,

• To reflect operational know-how in our project planning in collaboration with our Design Division and Engineering Division, etc., to develop new business fields (hotels, logistics, and data centers)



Environmentally Friendly Condominium Development: Terrace Komagome East Main Use: Residential apartments Location: Kita-ku, Tokyo

This is Taisei-Yuraku Real Estate Co., Ltd's second new rental condominium development project to achieve ZEH-M Oriented certification. It is a collaborative Group project constructed by TAISEI U-LEC Co., LTD. By enhancing the building's thermal insulation performance to ZEH standards and incorporating high-efficiency residential equipment, energy consumption has been reduced by 27% compared to standard levels. The project has been recognized for its energy-saving features and diverse floor plans that cater to various lifestyles.

[TAISEI VISION 2030] Achievement Plan

BMedium- to Long-Term Business Strategy

Group Overseas Business

What We Should Aim for in 2030

While growing by utilizing the technical know-how we have cultivated through domestic business operations, we will contribute to the economic and social development of the countries in which we operate by establishing high-quality infrastructure: To promote localization in overseas growing markets, differentiate ourselves from other competitors with our high technological capabilities, and create an attractive business structure

Managing Executive Officer Managing Executive Officer Chief of International Operations Headquarters **Tatsuya SUGAWARA**

n the previous Medium-Term Business Plan, the overseas business aimed to secure stable business volumes in key countries and transition to a profit structure centered around local subsidiaries. However, establishing a stable business base through localization and the establishment of local offices is still a work in progress. We need to continue implementing measures to enhance price competitiveness and strengthen construction capacity. To address this, we reorganized the construction and real estate development businesses under a unified structure in April 2024. We expect that the synergies between construction and real estate development will lead to expanded business opportunities and the establishment of a stable earnings base.

To achieve [TAISEI VISION 2030], we will leverage the Group's strengths, including our track record in airport and shield tunnel construction, advanced technological capabilities, and excellence in quality, process, and safety management. Additionally, we will focus on securing and developing human capital and fostering collaboration with alliance partners.

The overseas business is an attractive endeavor that can contribute to the development of nations by building local infrastructure and improving quality of life. It holds great potential to create significant value as a key pillar of the Group's future operations. By sharing this vision with our employees, we are committed to taking on the challenge of leaping into the next era.

Awareness of Key Fields

Fields	Scenarios and Action Policies	Focus Areas
Overseas building construction	 To promote thorough localization and delegation of authority, while leveraging development know-how to build a strong foundation for the growth of local subsidiaries and operations. To carefully identify and respond to targeted opportunities for international bidding projects, such as those under Official Development Assistance (ODA). 	Vietnam, Indonesia, Thailand, the Philippines, Taiwan, India
Overseas civil engineering	 To focus on rigorous risk manage- ment for local government and ODA projects, ensuring secure earnings. 	Singapore, the Philippines, Bangladesh
Overseas real estate development	 To strengthen business structures and focus on securing development profits in collaboration with local construction subsidiaries. 	U.S.A., Taiwan, Vietnam, Indonesia
Beyond construction and development	 To participate in energy and infrastructure projects (such as concession businesses) on a pilot basis to acquire business know-how and explore future development opportunities. 	-

Recognition of the Current Situation

Risks	Opportunities	Strengths
 Financial collapse and security risks in countries where operations are conducted Contractual risks arising from systems, laws, and business practices only in the countries of operation Geopolitical risks Risk of price spikes Foreign exchange risks 	 Sustainable growth of the global construction and real estate markets Acceleration of global sustainability initiatives Increasing importance of technology assessment in emerging markets 	 High level of trust from specific clients in focus areas Strong collaborative relationships with competitive alliance partners and Japanese developers Comprehensive design and construction capabilities utilizing technological know-how cultivated in Japan

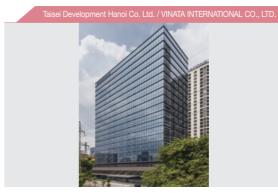
Results of the Previous Medium-Term Business Plan (FY2023)

- Secured human capital to strengthen sales and construction capabilities, including mid-career hires and new graduates through international recruitment channels.
- Received an order for the construction of an office building from the local subsidiary of a Japanese real estate company in Mumbai, India, a key focus area where initiatives have already begun.
- Reorganized the existing International Branch. International Sales Division, and Urban Development Division's International Development Department into the newly established the International Operations Headquarters, with the primary goals of expanding business opportunities and establishing a stable profit base.

Scenario to Realize What We Should Aim For

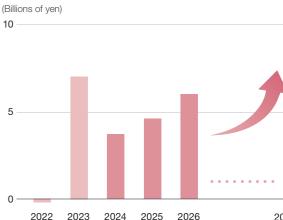
Organization	 To combine the functions of the branch (constru- estate development and reorganize them as the combining the construction business and the rea expand business opportunities and build a stable
Building Construction	 In prioritized areas, to increase the number of the authority to overseas subsidiaries, train local hur companies
Civil	 Mainly in three prioritized areas, to focus on proj
Engineering	and sales, estimation, and construction capabilit
Real Estate	 To train employees designated for overseas proj-
Development	ment collaborating with local partners as well as
Energy and	 To participate in infrastructure-related PPP and c
Infrastructure	profit, and acquire business operation know-how

TOPICS



Providing a Japanese-Quality Workplace at Taisei Square Hanoi in Vietnam

This project in Hanoi, Vietnam, is a flagship endeavor for our overseas real estate development business, where the Taisei Group independently handled the entire process from development and design to construction and management of a large office building. Completed in May 2024, the building exemplifies the provision of a "Japanese-quality workplace."



Outlook for Gross Profit

uction works and corporate function), marketing and sales, and real International Operations Headquarters, develop synergies by eal estate development business into a single profit center, and le profit base

ne potential clients and projects by promoting the transfer of uman capital, and make minor investment in local construction

pjects in which we have advantages by enhancing our marketing ities utilizing our alliance partners

jects and enhance business information on real estate develops utilizing the network of local engineers and local subsidiaries

concession business as a trial project to acquire new sources of ۸/



Construction of a Green Multi Solar® Demonstration Building in Thailand in Cooperation with KANEKA CORPORATION

Amidst growing interest in various CO₂ reduction methods, our subsidiary TAISEI (THAILAND) CO., LTD., in collaboration with KANEKA CORPORATION, constructed a demonstration building showcasing the jointly developed Green Multi Solar®, a glass-integrated power generation system. Located on the premises of the National Science and Technology Development Agency of Thailand, the building aims to effectively utilize building walls for power generation.

2030

[TAISEI VISION 2030] Achievement Plan

BMedium- to Long-Term Business Strategy

Group Engineering Business

Major Group Companies in Charge

Network Alliance Corporation

What We Should Aim for in 2030

While incorporating the latest technologies in manufacturing facilities, we will contribute to solving clients' issues by providing a consistent service system from planning, design, and construction to maintenance and management of production facilities by leveraging our advanced engineering capabilities as well as our design & build capabilities: To assign human capital into marketing and sales and design departments, secure production capabilities through the collaboration with the third parties, and establish engineering-oriented projects

> Managing Executive Officer Managing Executive Officer Chief of Engineering Division Shinichiro TAKAHAMA

he engineering business, with its competitive advantage gained by pioneering efforts in pharmaceutical manufacturing facilities ahead of other general contractors, is a key area of focus for achieving [TAISEI VISION 2030].

In the previous Medium-Term Business Plan, despite intensifying competition for receiving orders and the impact of sharp price increases, we successfully captured investments in the pharmaceutical field through the "Subsidy for the Project of Developing Biopharmaceutical Manufacturing Sites to Strengthen Vaccine Production" during the COVID-19 pandemic. Additionally, in the promising semiconductor field, we expanded our business domain to include semiconductor raw materials and material factories, laying the foundation for future market growth.

To achieve [TAISEI VISION 2030], we have set the goal of becoming an "engineering group with a deep understanding of manufacturing processes and a high level of expertise in plant operations." By fully leveraging the technological capabilities we have cultivated through extensive experience, and by providing consistent, high-value-added engineering services across the entire lifecycle of production facilitiesfrom planning to maintenance—we aim not only to secure orders for complete manufacturing facilities, including buildings, but also to achieve our goals and establish ourselves as a new pillar of the Group.

Awareness of Key Fields

Fields	Scenarios and Action Policies
Pharmaceuticals	To focus on biopharmaceuticals (vaccines, antibody drugs, etc.), where continued investment in manufacturing facilities is expected, and on conventional pharmaceu- ticals like antibiotics, which are anticipated to return to domestic production in Japan due to the COVID-19 pandemic.
Semiconductor	To focus on a broad range of areas, including semiconductor raw materials and related materials as the market is expected to experience rapid growth driven by the advancement of DX (Digital Transformation) technology, presenting a promising opportu- nity to leverage our existing technologies.
Food	To prioritize labor-saving and automation technologies, as investments in these areas are expected to address the critical issue of securing a labor force, amid the challenges posed by high raw material prices.
Logistics	To concentrate on warehouses with attached factories, which offer competitive advantages with the anticipated expansion of investment in high-performance logistics facilities driven by the growth of e-commerce.

Recognition of the Current Situation

Risks	Opportunities	Strengths
 The risk of losing competitive advantage in securing orders if we are unable to continually acquire and maintain cutting-edge, differentiated technologies. Rising construction material prices and procurement challenges. Challenges in securing skilled personnel. 	 Diversification of client needs aimed at addressing social and environmental challenges. Ongoing demand for capital expenditures in dynamic, growth-oriented markets. Reshoring of manufacturing to domestic locations in response to increasing geopolitical risks. 	 High level of expertise in manufacturing processes and engineering capabilities, honed through extensive experience. Comprehensive design and construction capabilities that ensure optimal integration from building design to production processes. A consistent project management system led by project leaders (PLs) with in-depth knowledge of manufacturing facilities.

Results of the Previous Medium-Term Business Plan (FY2023)

Business Activities in Key Fields

- Pharmaceuticals: Secured a wide range of orders by thoroughly proposing differentiated technologies, including winning projects for the development of biopharmaceutical manufacturing bases aimed at strengthening vaccine production systems.
- Semiconductor: Expanded orders and sales for semiconductor manufacturing equipment and materials production plants.
- Food: Completed the latest factory focused on promoting automation and labor-saving technologies, contributing to increased productivity for clients.
- Logistics: Steadily secured orders for logistics facilities associated with manufacturing plants.

Establishment of a Framework for Expanding Business Domains

 Steadily expanded collaboration systems, including alliances with design firms, construction companies, and engineering firms.

Scenario to Realize What We Should Aim For

ure titiveness	 To enhance our market share in the pha ating ourselves from other competitors our business field in the semiconducto alliances Regarding food-related fields, to conce automating and labor-saving projects Regarding logistics facilities fields, to c facilities in the manufacturing industry
and costs for formance of the	 To secure internal operation resources staff assignment To enhance our productivity by concen construction works To establish an internal support system construction schedule management, and support system

TOPICS

To secu

compe

System

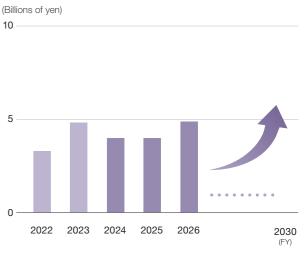
the per works



FUJIFILM Tovama Chemical Co., Ltd. Lotus Project First Phase (Rendering

Projects for the Development of Biopharmaceutical Manufacturing Bases Aimed at Strengthening Vaccine Production Systems

We are constructing one of Japan's largest vaccine manufacturing bases. Leveraging our engineering expertise, we are working to build manufacturing facilities for both antibody drugs (during normal times) and recombinant subunit vaccines (during emergencies).



Outlook for Gross Profit

narmaceuticals field and acquire a capability of proposals differentis, such as our advanced technologies essential to the expansion of or industry, through the collaborations with third parties including

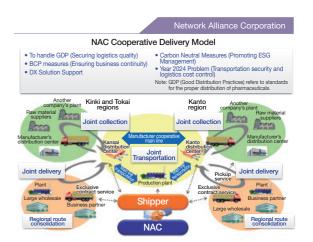
centrate on feasibility studies and consulting services, as well as

concentrate on warehouse projects furnished with production

through systematic recruitment and training as well as flexible

ntrating on planning works while utilizing alliance partners for

m for procurement, estimation, quality control, safety management, and others



Providing Joint Logistics Services for Pharmaceuticals Network Alliance Corporation is utilizing DX to address various challenges in pharmaceutical logistics, including stricter logistics quality control, overtime restrictions, and the establishment of sustainable regional logistics networks.

4 New Business Models

To achieve [TAISEI VISION 2030], we will work to stabilize our earnings base through business diversification. This will be accomplished by restructuring existing businesses in line with the following strategies, investing resources in construction-related businesses, and providing a variety of construction-related services. We aim to become a resilient company capable of responding to any changes in the external environment and meeting the expectations and demands of our clients and society.

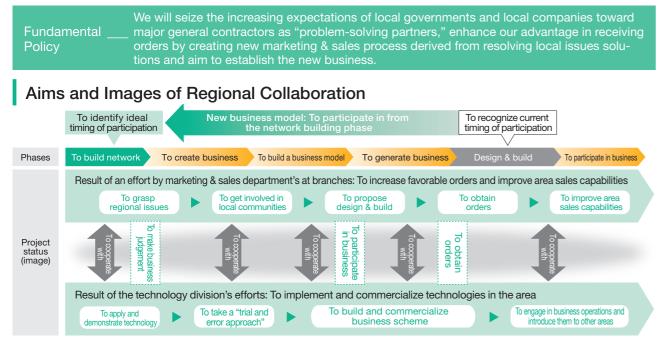
Outlook for Our Business Model in [TAISEI VISION 2030]

Fur Pol	ndamental dom licy dive	nestic building construct rsifying our business thr	ness foundation as suitable for the core business by rebuilding our ion business, and then aim to stabilize the profit base by rough investing resources onto business related to building providing the various construction-related services.
[Outle	ook]		[Scenario]
Challenge/Seeding		ge/Seeding	①To restructure the business foundation for the core and peripheral businesses [To rebuild existing businesses]
Business	To expand business fields, upstream and downstream	To diversify sources of profit	 To spare rooms for assignment of personnel and working hours through introduction of back-office operations and reviewing the site office management process As a leading company in the environmental field, to initiate decarbonization of buildings, promote the use of digital technologies, and increase our profitability
new b			2 To develop business market [Expansion/shift of targeted market]
	Man capital to siness field	 To increase number of employees in and shift human capital to renewal and engineering fields where we have our advantage To develop new markets for our core and peripheral businesses by effectively utilizing our proprietary technologies and facilities 	
	To restructure business foundation for the core	To develop market	③To expand business fields upstream/downstream [Diversification of services we provide]
	To pursue profits and productivity To generate spare capacity		 Upstream: To take part in an energy or infrastructure business as provider by leveraging our comprehensive capabilities Downstream: To acquire the capability to comprehensively undertake O&M* business by utilizing energy management services and IoT technologies, and further enhance our business portfolio *O&M:Operation&maintenance
		arket	④To diversify sources of profit [To challenge to enhance our business fields]
			• To commercialize proprietary technologies and employees' ideas in a form different from the construction business

• To utilize various external business resources through alliance partners and other means, and boldly cultivate future technology seeds

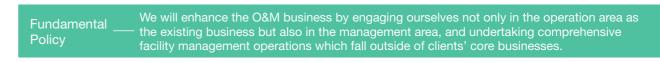
(1) Regional Collaboration Strategy

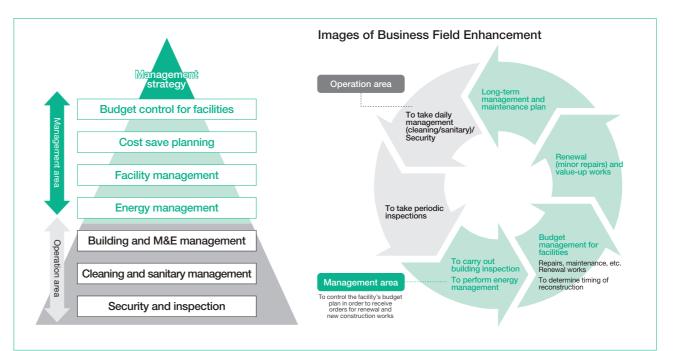
As one of our initiatives in new markets, we have formulated a regional collaboration strategy. We will strive to create new business opportunities by acting as a "problem-solving partner" for local governments and other entities, rather than simply participating from the design and construction stages as we have in the past.



(2) O&M Business

We will fully enter the operations & maintenance (O&M) business as a new service field. We will expand beyond the conventional operations domain (building and facility management, cleaning and sanitation management, security and inspection) into the management domain (facility-related budget management, preparation of cost reduction plans, facility management and operation, energy management, etc.) and high-performance facilities such as factories. By comprehensively undertaking facility management operations outside of our clients' core businesses, we will build long-term relationships with them.



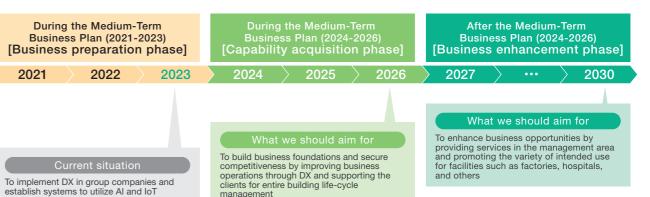


Purpose to Engage in O&M Business from the Viewpoint of Our Core Business

To build long-term business relationship with clients and maintain competitive advantages.



Road Map



To receive orders for new building and renewal works by concentrating our resources onto O&M business and engaging ourselves in the investment planning phase.

6 Methodologies for Business Transformation

To advance our medium- and long-term strategy, the [TAISEI VISION 2030] Achievement Plan, we have organized our approaches to DX, M&A, and New Business Generation Supporting Program into our "Methodologies for Business Transformation." These methodologies will support our efforts to achieve our goals, leading to sustainable growth and increased corporate value.

(1) DX

Regarding the promotion of DX, "Digital Twin*," "AI," and "Remote Technology" will be our core technologies for FY2030. The entire company will steadily implement steps toward their advanced utilization. To develop digital talent, we are expanding the "DX Academy," a company-wide digital education institution, and focusing on securing and developing human capital.

*A system that utilizes digital technologies such as BIM and IoT to replicate physical spaces in a virtual environment, integrating the real and digital worlds in real time. This allows for simulations of experiments, completion forecasts, and future projections that would be difficult to perform in the real world.

Fundamental We will enhance corporate value of the Group through swiftly utilizing information (digital Policy technology and data).

Key Themes			
	1	To automatedly acquire and store all the data on completed works and quality control in a digital twin, utilizing IoT	
Prod	2	To promote consistency securement and front-loading of design through advanced utilization of AI and BIM/CIM*1	
Production process	3	To realize integration and displacement of construction management, implemented by digital twin and remote technology	
Cess	4	To promote technology transmission through in-house data collection, and expansion, upgrading, and industrialization of labor-saving and unmanned technology	Cont
	5	To co-create digital twin and upgrading of management across the entire stakeholder	Contribution to Sustainability
			Su
Mana(found	1	To integrate internal and external data into a digital twin and realize analysis and forecasting through collaboration with Al	stainabil
agement Indation	2	To realize talent management that leverages individual management capabilities and expertise through understanding potential and skills, utilizing AI	ity
	1	To promote smart buildings and structures and expand services for clients utilizing data	
	2	To create and develop new businesses that contribute to the entire life cycle of urban and social infrastructure	

Core Technologies	and Digital Talents	
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	2024-2026	2027-2030
Digital twin (BIM/CIM + IoT)	 Further Development and Advanced Utilization of BIM (~5D*²) 	 Further Development and Advanced Utilization of BIM (~8D*²)
	 To expand alignment with heavy machinery and robots, and promote data utilization in construction management and construction works 	To standardize digital twin construction
	 To expand alignment with BIM/CIM⁺¹, T-BasisX[®] /X-grab/ T-iDigital[®] Field, LifeCycleOS[®], and internal core systems 	To transform to digital twin infrastructure towards urban development and management services
Integration	To establish Al governance	To apply Al throughout the
AI	 To build GPT common framework 	construction life cycle
	To apply Al throughout the construction life cycle	
Integration	 To expand the work sites applying remote field and remote support services 	To co-create digital twin and business cooperation with the owners and supply chains via metaverse
Remote technologies	 To promote labor-saving and unmanned construction by automatic control and remote control of heavy equipment and robots 	To promote standardization of unmanned construction by remote interaction with heavy equipment and robots
gies	 To develop prototype for verification of new technologies 	• To apply new technologies (optical communications, etc.) as our standard
Digital talents	 To accelerate DX prom Academy, a company- institution 	

*1 Building/Construction Information Modeling, Management, This involves implementing a building database where attribute data such as cost, finishes, and management information is added to a 3D digital model of the building created on a computer from the investigation, planning, and design stages. This database is then utilized and enriched with informati throughout the subsequent construction and maintenance stages. By sharing this information among all stakeholders involved in the project, we aim to improve efficiency and sophistication for both clients and contractors across the interio construction production and management system. *2 4D: Construction process management, 5D: Cost management, 6D: Sustainability, 7D: Maintenance management, 8D: Safety management

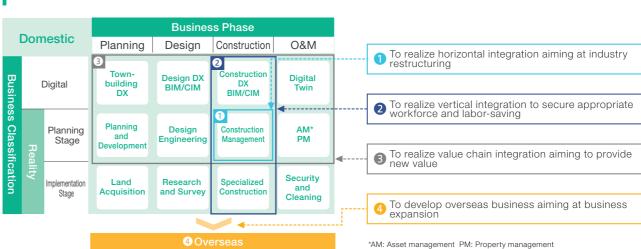
For details of our efforts to achieve [TAISEI VISION 2030], please refer to Part 3 "Sustainability: DX."

(2) M&A

In addition to the "horizontal integration aiming at industry restructuring" implemented during the previous Medium-Term Business Plan, we will continue to reform our business structure by considering "vertical integration targeting to secure appropriate workforce and labor-savings," "integration of value chain aimed at new value creation," and "overseas business development aiming at business expansion."

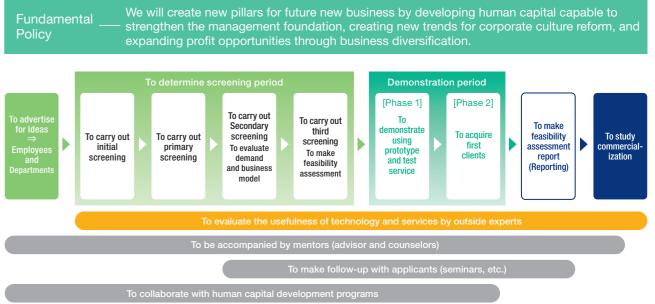
undamental olicy	We will focus more than ever on the industry restructuring ((1) Horizontal — build a new growth foundation spec to secure appropriate workforce and value creation; and (4) overseas bus
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M&A Consideration Areas



(3) New Business Generation Supporting Program

We have launched initiatives to support new businesses that embody the Taisei Spirit through bold and innovative proposals. Through institutional support, we foster a culture of challenge, aiming to develop human capital who can strengthen our management foundation, diversify our business, and establish new pillars for future growth.



nealthy development of construction industry through ntegration aimed at industry restructuring). Also, we will ying the following targets: (2) vertical integration targeting ess development aiming at business expansion.

6 Medium-Term Business Plan (2024-2026)

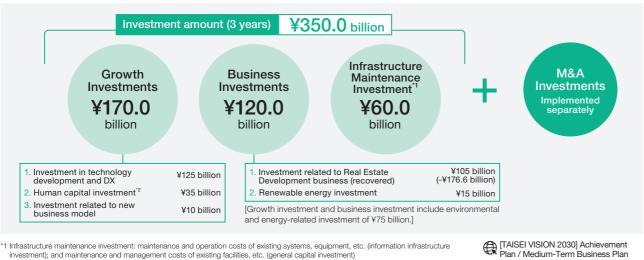
Based on the summary of the Medium-Term Business Plan (2021-2023) and medium- to long-term changes in the external environment and structure, we have established the Medium-Term Business Plan (2024-2026) as the targets and measures for the next three years, serving as a milestone in the [TAISEI VISION 2030] Achievement Plan to realize what we should aim for. We have clearly emphasized the importance of profit growth, while positioning net sales as a reference value.



The FY2026 numerical targets do not include the sale of cross-shareholdings or M&A activities that have not vet been decided. The Group aims to reduce cross-shareholdings to less than 20% of consolidated net assets by the end of FY2026, and we believe that we can achieve an ROE of around 10% if we meet this target. The funds acquired through the sale of cross-shareholdings will be allocated in accordance with our financial policy.

Investment Plan

We plan to invest ¥350 billion, exceeding the ¥250 billion investment in the previous Medium-Term Business Plan. In addition to continuing our focus on investments in DX, real estate development-related businesses, and renewable energy, we will accelerate technology development related to decarbonization, such as offshore wind power, and increase investment in human capital.



*1 Infrastructure maintenance investment: maintenance and operation costs of existing systems, equipment, etc. (information infrastructure investment); and maintenance and management costs of existing facilities, etc. (general capital investment) *2 Human Capital: costs associated with the revision of human resources systems (including welfare benefits), personnel costs that will increase

(2024-2026) following the policy transitions (in comparison with FY2023) due to improvements in remuneration, etc., and training and development costs, etc

Main Implementation Measures during the Period of the Medium-Term Business Plan (2024-2026)

Among [TAISEI VISION 2030] Achievement Plan, those to achieve results within the period of the Medium-Term Business Plan (2024-2026)

Group Domestic Building Construction Business	
To restructure the profit structure through appropriate receiving an orde and performance of the works	
Group Overseas Business	
To establish integrated construction and development business structure	

To implement humar

- resources system reform
- To expand the system for the performance of the works by grasping appropriate production capacity and improve productivity by reviewing the training system for the employees • To invest management resources in the advantageous fields • To pass the price of construction materials on to the contract prices based on the outline of the revision of the Construction Business Act • To implement thorough localization for future business expansion
- To utilize development know-how and expand construction business through organizational restructuring
- To invest management resources in fields other than construction business (PPP*, concessions, etc.) *Public-Private Partnership. A framework where the government and the private sector collaborate to deliver public services.
- To conduct recruitment based on image of the human capital required in each department, considering DE&I, and human capital development plan
- To swiftly implement human resources system reform
- To comply with restrictions on maximum overtime hours under the Labor Standards Act starting in FY2024

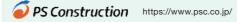
Building a New Foundation for Growth Through M&A

SATOHIDE https://www.satohide.co.jp/



SATOHIDE CORPORATION engages in the construction of high-quality residences and buildings, leveraging its advanced technology to handle projects ranging from luxury homes and traditional structures such as shrines and temples to innovative designer condominiums and office buildings. SATOHIDE CORPORATION joined the Group in November 2023.

Naritasan Shinshoji Temple Yakushido Hall





Koshiki Bridae



National Theater Okinawa (Primary contractor: Taisei Corporation; PS Construction Co., Ltd. was responsible for PCa production)

Capital and Business Alliance with Heiwa Real Estate Co., Ltd.

In June 2024, we entered into a capital and business alliance agreement with Heiwa Real Estate Co., Ltd., making it an equity-method affiliate. By leveraging our development expertise with the high-quality real estate owned by Heiwa Real Estate nationwide, we aim to create new investment opportunities in development projects and enhance mutual corporate value.

SATOHIDE is a general contractor specializing in high-end housing, the works of renowned architects, and religious buildings like temples and shrines. The company will celebrate its 100th anniversary in 2029. Named after its founder, Hidezo SATO, the company operates under the motto "We will do our utmost to serve our clients," with all executives and employees dedicated to upholding the highest standards of quality. A distinctive aspect of our business is the employment and training of carpenters to pass down traditional wooden craftsmanship. We also focus on securing design, construction, and renovation projects, providing detailed and comprehensive responses to our clients'

construction needs. With our integration into the Taisei Group, we aim to further streamline management, maximize synergies, and grow into a company that significantly contributes to the Group's development. Representative Director, President and CEO SATOHIDE CORPORATION Tadao MURANO



PS Construction Co., Ltd. (renamed on July 1, 2024) boasts advanced technologies in the fields of prestressed concrete (PC) and precast concrete (PCa), as well as in highway renewal. The company joined the Group in December 2023.

PS Construction is a "PC general contractor" engaged in civil engineering and building construction projects, and has been a leader in Japan's PC technology since constructing the country's first PC bridge in 1952. Our management philosophy is centered on continuously challenging new technologies, with active developments primarily in PC technologies. We operate seven plants across Japan dedicated to manufacturing PCa components, ensuring a robust nationwide

supply system. Moving forward, we will continue to refine the strengths of the PS Construction Group, aiming to contribute significantly to the Taisei Group's growth as a company with a strong market presence.

> Representative Director President and Chief Executive Officer PS Construction Co., Ltd. Takuya MOR

