

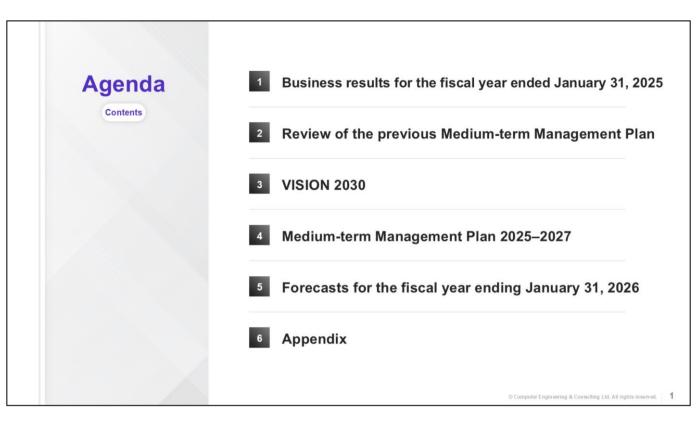
Fiscal Year Ended January 31, 2025 Financial Results Briefing

Computer Engineering & Consulting Ltd. 9692

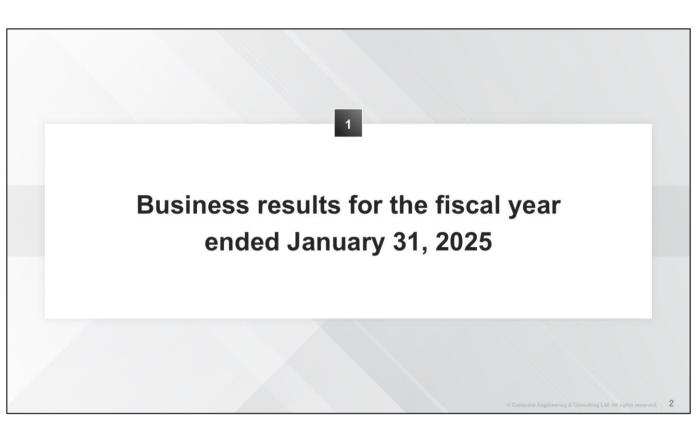
I will now provide an overview of our financial results for the fiscal year ended January 31, 2025.

My name is Himeno, President and Representative Director of CEC.

Thank you for your attention.



Today, following the overview of our financial results, I will also present our mid-to-long-term management plans.



First, here is an overview of our financial results for the fiscal year ended January 31, 2025.

Business results

- Solid performance in core businesses and upswing in focus businesses thanks to growing DX demand

 Net sales, operating income, and ordinary income reached record highs despite higher costs from investment in growth

	FY ended	F١	/ ended	YoY	
	January 2024	Jan	uary 2025	Amount	%
Net sales	53,124	1	56,208	+3,084	+5.8 %
Gross profit	14,096	1	15,344	+1,248	+8.9 %
Gross profit margin	26.5%		27.3%	-	+0.8 pt
Operating income	6,361	1	6,696	+334	+5.3 %
Operating profit margin	12.0%		11.9%	-	(0.1) pt
Ordinary income	6,409	1	6,807	+397	+6.2%
Ordinary profit margin	12.1%		12.1%	_	—
Net income attributable to owners of parent	4,541		4,040	(501)	(11.0) %
Margin on net income attributable to owners of parent	8.5%		7.2%	—	(1.3) pt

For the fiscal year ended January 31, 2025, our sales reached 56,208 million yen, an increase of 3,084 million yen compared to the previous year.

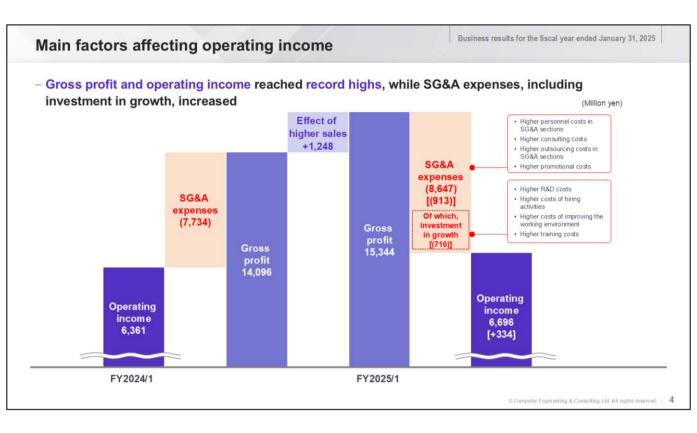
Our operating income was 6,696 million yen, an increased of 334 million yen from the prior year.

Ordinary income amounted to 6,807 million yen, up 397 million yen year-over-year.

However, due to the impairment of the data center, net income was 4,040 million yen, a decrease of 501 million yen compared to the previous year.

Driven by the increasing demand for DX, both our core and focus businesses performed well, resulting in record highs for net sales, operating income, and ordinary income.

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Here are the main factors contributing to the change in operating income.

While SG&A expenses, including investments for growth, increased by approximately 900 million yen year-over-year, operating income increased by 334 million yen from the previous year due to increased profits from increased sales.

Growth investments went according to plan, resulting in a 716 million yen increase from the previous year.

These growth investments mainly consisted of R&D and enhanced recruitment expenses.

Performance by business segment

- Net sales and profits grew in all business categories of the Digital Industry segment, centered on automotive businesses
- In the Service Integration segment, growth in focus businesses related to Microsoft boosted both net sales and profits

	FY ended Ja	anuary 2024	FY ended Ja	anuary 2025	Yo	Y
	Net sales	Operating income / operating profit margin	Net sales	Operating income / operating profit margin	Net sales [%]	Operating income [%]
Digital Industry	18,313	4,100 22.4%	20,016	5,048 25.2%	+1,702 [+9.3%]	+948 [+23.1%]
Service Integration	34,810	6,606 19.0%	36,192	6,856 18.9%	+1,381 [+4.0%]	+250 [+3.8%]
Companywide costs*	-	(4,344)	_	(5,208)	-	(863)
Total	53,124	6,361 12.0%	56,208	6,696 11.9%	+3,084	+334 [+5.3%]

* Companywide costs consist mainly of administrative section costs not attributable to any reporting segment.

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Here is a look at performance by business segment.

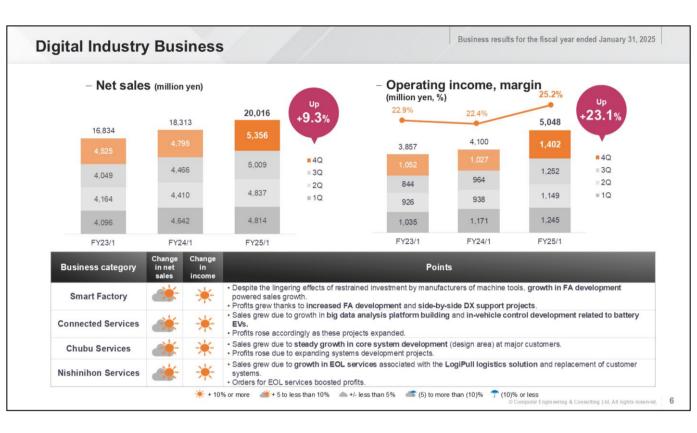
In our Digital Industry business, sales increased by approximately 1.7 billion yen to 20,016 million yen, by capturing customers' ICT investment demand, especially in the automotive business. Operating income increased roughly 950 million yen, reaching 5,048 million yen, demonstrating an increase in both sales and profits.

Service Integration business also experienced fluctuations in the business environment, but saw sales increase by approximately 1,380 million yen to 36,192 million yen.

Operating income also increased by roughly 250 million yen to 6,856 million yen due to increased sales, resulting in growth in both sales and profits.

Corporate costs, which mainly consist of overhead costs, increased by 863 million yen year-over-year.

The main factors behind this increase were higher personnel costs and recruitment-related expenses.



Here's a breakdown of the Digital Industry business performance by business category.

[Smart Factory]

Regarding sales, while we continued to see restraint investment by machine tools manufacturers, our FA development showed solid growth.

On the profit side, we saw an increase in accompanying support for factory DX, resulting in double-digit growth year-over-year.

[Connected Services]

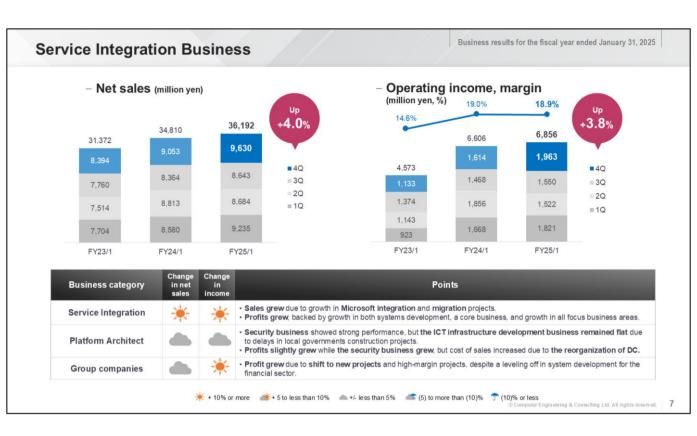
Both sales and profits increased, driven by strong performance in big data analytics platform development and battery EV in-vehicle control development.

[Chubu Services]

Both sales and profits increased, driven by steady performance in core system development, primarily in the design area, for major customers.

[Nishinihon Services]

LogiPull, logistics solution, and EOL services associated with customers' systems replacements made a significant contribution to profits, resulting in an increase in both sales and profits.



Here's a breakdown of the Service Integration business performance by business category.

[Service Integration]

Our sales increased due to the growth of the integration business with Microsoft Corporation and migration projects, which are our focus businesses, driven by DX demand.

Profitability also improved, supported by the strong performance of our core system development business.

[Platform Architect]

Regarding sales, our security business, a key focus area, performed strongly. However, our ICT infrastructure development business remained flat due to delays in scheduled large projects, including government cloud initiatives.

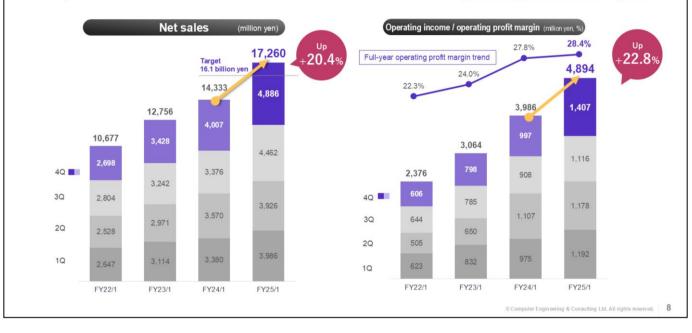
Profitability saw only a slight increase due to rising costs associated with the data centers restructuring.

[Group Companies]

While system development for the financial sector has plateaued, a shift to new and highmargin projects has driven double-digit profit growth.

Progress of focused businesses

Business results for the fiscal year ended January 31, 2025



- Proposal of ICT solutions bore fruit in line with customer DX demand, boosting both sales and profit

This is the progress of the entire focus business.

Proposals in line with customers' DX demand were successful, and sales increased approximately 3 billion yen from the previous year to 17,260 million yen.

Profit also increased approximately 900 million yen from the prior year to 4,894 million yen.

Sales and profits both exceeded our projections.

While we experienced a year-over-year decline due to the completion of large-scale security projects from the previous fiscal year, we successfully offset this impact through growth in other areas, resulting in an increase in both sales and profits.

Details of progress on focus businesses

- Mobility, Microsoft-related services, and security services led overall performance.

lobility services	achieved: 111.9%	Performance remained solid for cloud development and in Big Data analytics platform-
		 building for the automotive industry. BEV-related onboard controls development is expanding.
licrosoft-related services		 Demand for low-code solutions grew. Dynamics 365 and Power Platform saw strong performance. Consulting projects involving generative AI (Azure OpenAI) services expanded.
igration services	Percentage of sales target	 Migrations targeting the transition to the cloud and strengthening security remained solid. Inquiries about office computer migration grew.
ecurity services	achieved: 103.3%	 Orders grew for security monitoring services (SOC) from Boards of Education and the medical market. Inquiries from financial institutions and local governments concerning our SmartSESAME PC Logon product increased.
K cloud platform		We plan to provide the BizAxis* integrated cloud infrastructure at our data centers.
	gration services	ecurity services Percentage of sales target achieved: 103.3%

Here is an overview of the performance in each of our focus business areas.

Details omitted for brevity.

[Digital Industry]

Driven by robust investments from automakers, we experienced growth in development and services in the mobility area.

[Service Integration]

The increased demand for CRM and low-code development has led to growth in the integration business with Microsoft Corporation.

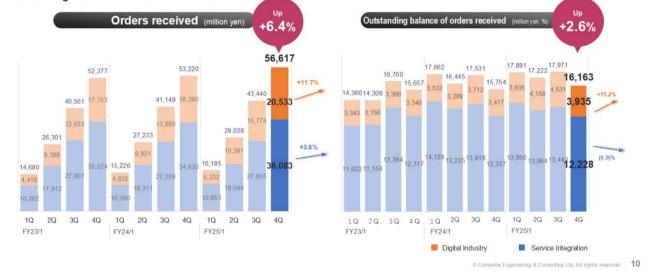
Migration and security services also remained strong.

We launched our DX Cloud platform, "BizAxis", in February and are now focusing on expanding its sales.

Trends in orders received and outstanding balance of orders received

Business results for the fiscal year ended January 31, 2025

- Orders received and the outstanding balance of orders received both reached record highs
- Digital Industry: Orders received grew due to strong demand for ICT investment by manufacturing customers, chiefly in the automotive industry
- Service Integration: Due to lower stock sales, despite growth in orders received centered on focus businesses, the
 outstanding balance of orders received declined



This slide presents order status.

Orders for both Digital Industry and Service Integration were solid, resulting in a year-on-year increase of 6.4%, or approximately 3.4 billion yen, reaching a record high of 56.6 billion yen.

The outstanding order balance also increased, primarily driven by the Digital Industry, showing a year-on-year growth of 2.6%, or approximately 400 million yen.

Although Service Integration order backlog has decreased year-over-year, this is a temporary decline due to the data center reorganization. Sales are being recognized as planned, so we do not see any particular concerns.

Sales by industry

Business results for the fiscal year ended January 31, 2025

	(Million yen)				
Key po	ſ	Yol	FY25/1	FY24/1	
ney pe	%	Amount	112011	11241	
ſMa	+6.1%	+1,395	24,414	23,018	Manufacturing
Steady p	+0.1%	+1,595	(43.4%)	(43.3%)	[Share of total]
development			14,117	14,102	Telecommunications/
[Telecommu	+0.1%	+15	(25.1%)	(26.5%)	information services [Share of total]
Unchanged Yo	+2.8%	+138	5,011	4,872	Finance
of large-sca	72.0%	±130	(8.9%)	(9.2%)	[Share of total]
0.1	100 40/	.700	3,852	3,129	Distribution
Orders for infr project	+23.1%	+722	(6.9%)	(5.9%)	[Share of total]
	140 40/	1646	4,226	3,580	Government agencies
[D Growth in new	+18.1%	+646	(7.5%)	(6.7%)	[Share of total]
Pla	.0.70/	. 405	4,586	4,420	Other
	+3.7%	+165	(8.2%)	(8.3%)	[Share of total]
[Gover Demand for s	. 5.00/	12.004	56,208	53,124	Tatal
	+5.8%	+3,084	(100%)	(100%)	Total

Key points by industry

[Manufacturing] Steady progress in systems
development for automotive industr
[Telecommunications/information services]
Unchanged YoY due to the complete of large-scale migration projects
[Finance]
Orders for infrastructure developmen projects are expanding
[Distribution]
Growth in new CEC SOC and Powe Platform projects

[Government agencies] Demand for system upgrades drove growth

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This slide presents sales by industry.

All industries experienced year-on-year growth.

[Manufacturing]

ICT investments by existing customers, particularly automobile manufacturers, remained strong.

[Distribution]

There was an increase in low-code projects related to Microsoft services and security monitoring services (SOC).

[Government agencies]

Although the local government cloud migration project was delayed, there is an increase in revenue due to renewal demand from existing central government agencies.

Balance Sheet

Business results for the fiscal year ended January 31, 2025

	FY24/1	FY25/1	Amount	%	Points
Current assets	39,005	39,114	+109	+0.3%	Assets: Up
Cash and deposits (included above)	26,714	25,472	(1,241)	(4.6)%	Growth in accounts receivable - trade and contract assets
Non-current assets	12,385	13,521	+1,136	+9.2%	
Total assets	51,391	52,636	+1,245	A MATERIAN CONSIGNATION	Liabilities: Up
Current liabilities	9,006	10,389		Growth in income taxes payable	
Non-current liabilities	1,597	1,844	+247	+15.5%	
Shareholder equity	40,760	40,365	(394)	(1.0)%	Shareholder equity: Down Decreased due to acquisition of
Equity ratio	79.3%	76.7%	-	(2.6) pt	treasury shares

(Million yen)

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This slide presents Balance Sheet Status.

[Assets]

Accounts receivable and contract assets have increased, while deposits and cash equivalents have decreased due to the acquisition of treasury shares.

[Liabilities]

This is due to an increase in income tax payable.

[Shareholder equity]

Decreased due to the acquisition of treasury shares.

As a result, the equity ratio decreased by 2.6 points from the previous year to 76.7%.



Here is a review of the previous medium-term management plan.

Performance targets and results

	FY ended January 2022 actual	FY ended January 2025 target*	FY ended Januar (vs. FY ended Ja	
Net sales	45.2 billion yen	56.5 billion yen	56.2 billion yen	CAGR 7.5%
Ordinary income	4.2 billion yen	6.3 billion yen	68 billion yen	cagr 16.7 %
Ordinary profit margin	9.5%	11% or higher	12.1%	+2.6 pt
ROE	8.7%	9.2%	10.0%	+1.3 pt
Payout ratio	46.1%	40% or higher	44.9%	(1.2) pt

- Targets were achieved for ordinary income, ordinary profit margin, ROE, and payout ratio

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This is a comparison with three years ago.

As for key management indicators, net sales increased by 11 billion yen, with a CAGR of 7.5%.

Ordinary income increased by 2.6 billion yen, with a CAGR of 16.7%.

The ordinary income margin also improved by 2.6 points.

ROE improved by 1.3 points.

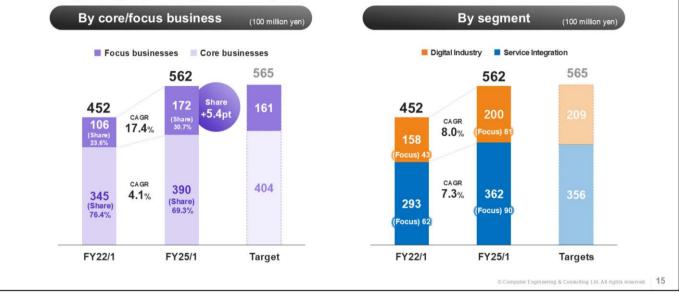
Although we revised our profit targets, we were able to achieve the revised figures.

Sales trends by core/focus business and segment

 We made steady progress in laying the groundwork for core businesses, while strong growth in focus businesses helped increase their corresponding share of the business structure

Review of the previous Medium-term Management Plan

- Both segments grew, driven by pronounced growth in focus businesses



This shows the sales trend by core/focus areas and segments.

Regarding core and focus businesses, the focus businesses have shown a 17% CAGR growth, the composition ratio has exceeded 30%, progressing as originally planned.

Regarding business segments, the Digital Industry demonstrated an 8% CAGR increase, exceeding that of Service Integration.

Status of Basic Polic	;ies (1)	Review of the	previous Medium-term Management Plan
	e to stronger business capabilit ents in the management founda	ies and stronger human resourd ations that support them	ces and technical
1. Strengthening bu	usiness capabilities	2. Strengthening HR and	technical capabilities
 areas of mobility, Microsoft-remigration Service expansion We created services for speciservices in new business area Strengthening sales capa 	nesses increased, led by the four elated services, security, and fic industries and businesses and as abilities s Unit, and stronger companywide	and made skills visible for effici Hiring To secure diverse human resou alumni hiring and strengthened Personnel system, welfare We developed more comfortabl personnel system revisions (i.e	ent of DX and PM human tems, enhanced training curricula, ent training rces, we employed referral and hiring in rural areas
Focus business areas CAGR	Top 30 customers by sales	Percentage of women employees	Net increase in employees
17.4% (FY22/1→FY25/1)	Sales up 30% Gross profit up 43% (FY22/1→FY25/1)	21.1%→25.1% (FY22/1→FY25/1)	+86 persons (FY22/1→FY25/1)

During the previous medium-term management plan, we pursued our basic policies of strengthening business capabilities, human resources and technical capabilities, and management foundations.

Firstly, regarding the strengthening of business capabilities, mainly focus businesses such as mobility, Microsoft-related services, Security, and Migration grew above planned figures.

Regarding the strengthening sales capabilities, a new sales unit was established last year, resulting in approximately a 30% increase in transaction value from our top 30 customers, through companywide cross-sectional sales initiatives.

Secondly, in terms of the strengthening of human resources and technical capabilities,

the number of employees increased by 86 due to enhanced recruitment efforts.

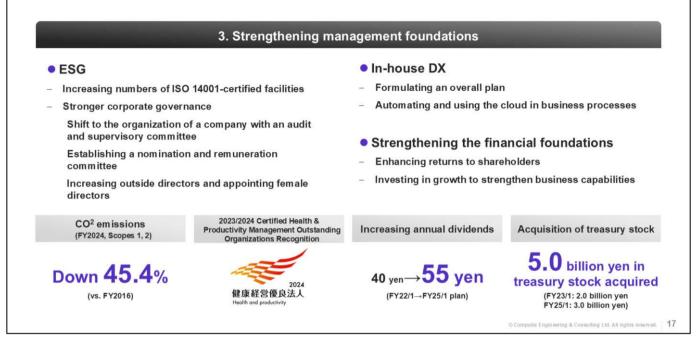
Regarding training, we have been working on developing DX and PM talent through curriculum enrichment.

In terms of compensation, we have revised the personnel system and increased average salaries.

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Status of Basic Policies (2)

Review of the previous Medium-term Management Plan



Lastly, regarding the strengthening of management foundations, we have established the Audit and Supervisory Committee and the Nomination and Remuneration Committee.

CO2 emissions have been reduced by 45% compared to fiscal 2016.

Regarding shareholder returns, we have increased the annual dividend to 55 yen per share.

We have also implemented share buybacks totaling 5 billion yen.

Thus, in the previous medium-term management plan, we focused on strengthening our business, human resources, and management foundation, striving to enhance our corporate value.



From here, I will discuss our medium-to-long-term management plan.

VISION 2030

Outlook on the environment and action policies

 Promoting business reforms and expanding our value provision from customers to society by approaching the rapidly changing business environment as an opportunity for growth

	Outlook on the environment	Action policies
IT market	Rapid growth and business environmental changes in the IT market • The advanced IT market is growing rapidly, rivalling the traditional IT market in scale • The business environment is changing. Opportunities to provide value are growing in advanced IT domains, alongside continuing demand to address and update legacy systems	Business portfolio evolution and reform Reorganizing business segments and migrating from labor-intensive businesses to an approach based on service provision Leveraging knowledge of advanced IT and traditional IT to grow services capable of adapting flexibly to increasingly complex customer needs
Population structure	Increasing importance of passing along skills and HR development along with workforce shrinkage • A shrinking workforce as baby-boom junior reaches retirement • Growing importance of passing along skills from aged engineers and training young engineers	Evolving personnel measures to enhance hiring and HR development • Building systems to attract diverse human resources and develop skills to the fulles • Promoting measures in line with an HR portfolio linked to business strategies
Advanced technology	Responding to expanding customer needs generated by the rapid progress of advanced technology • Rapid progress in cloud, AI, and other advanced technologies • Expanding range of customer needs addressable via advanced technologies	Promoting new value provision using advanced technologies Expanding value provided by combining traditional and advanced technologies Securing advanced technologies through joint efforts with new business partners Harnessing advanced technologies to create new businesses and enhance services provided
Sustainability	Responding to the growing societal demand for sustainability Accelerating ESG investment and rising demand for nonfinancial disclosure Need for corporate contributions to realizing a sustainable society 	Promoting solutions to social issues through businesses Promoting sustainability management and aggressive disclosure Fostering a long-lasting organizational culture to support efforts to meet real-world customer needs; promoting human capital management

First, regarding VISION 2030.

Before going into the main point, I would like to explain the business environment surrounding us and our action policies.

[IT Market]

We will respond to rapid changes in the business environment by restructuring our business and expanding our services.

[Population structure]

To address the declining workforce, we will make efforts to further strengthen diverse recruitment and training.

[Evolution of advanced technology]

Our dedicated department researches cutting-edge IT technologies, incorporates them into our own products, and promotes the creation of an ecosystem with our business partners.

[Sustainability]

We will respond to the realization of a sustainable social by promoting sustainable management and human capital management.

Purpose

VISION 2030



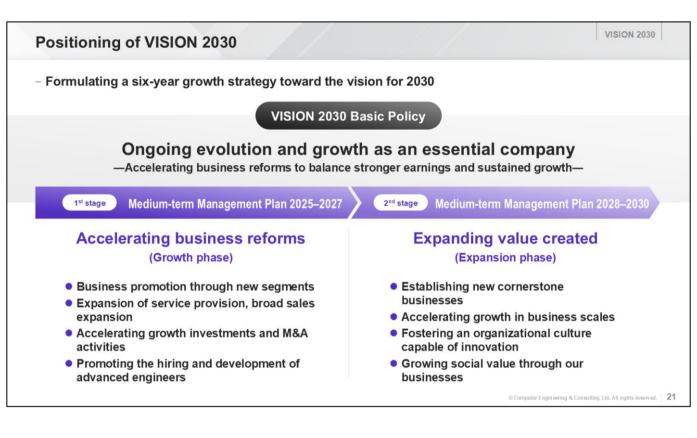
We have formulated a new purpose.

Toward a brighter future for society, customers, and employees by harnessing the power of ICT to create new value

The graphic on the right is a visual representation.

The circle represents a bright future realized by ICT, showing how it is being handed down from the parent generation on the upper right to the child generation on the lower left.

We will promote "VISION 2030" with this Purpose as our compass and direction.



This is the basic policy of VISION 2030.

Ongoing evolution and growth as an essential company

We have two three-year med-term plans leading up to 2030.

The first three years, designed as the 1st stage or growth phase, will focus on

"Accelerating business reforms" to strengthen profitability.

For the following three years, the 2nd stage or expansion phase, our theme will be "expanding value created." We will strive for further evolution as an essential company.

VISION 2030

Growth strategies

- Accelerating sustainability initiatives and creating new value based on two growth strategies



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Our growth strategy comprises two key components: Business Strategies and Corporate Strategies.

① Our business strategy will focus on these three key themes:

• Expanding services and transforming business models to address environmental changes and customer challenges.

• Vertical and horizontal expansion of our core and focus business areas.

• Creating new businesses to establish the next revenue pillars.

② Our corporate strategy will focus on these four themes.

· Human resources strategy to further enhance recruitment and talent development.

· Financial strategy to improve capital efficiency.

• Corporate governance to strengthen our organization and operations, and to enhance information disclosure.

• Strengthening in-house infrastructure to promote company-wide DX.

We will promote these strategies with a long-term perspective to achieve sustainable management.

VISION 2030

		Medium-term 1 ^{stage} Management Plan 2025–2027	Medium-term 2 rd stage 2028–2030
	FY ended January 2025 actual	FY ending January 2028 target	FY ending January 2031 target
Net sales	56.2 billion yen	72.0 billion yen	100.0 billion yen
Operating income / margin	6.69 billion yen/11.9%	8.6 billion yen/11.9%	14.3 billion yen/14.4%
Net income / margin	4.0 billion yen/7.2%	6.2 billion yen/8.6%	10.0 billion yen/10.0%
ROE	10.0%	14% or higher	20% or higher

- Seeking further increases in corporate value by balancing enhanced earnings with sustained growth

Next, our management targets.

Management targets

For the fiscal year ending January 31, 2031, we have set targets of 100 billion yen in net sales, 14.3 billion yen in operating income, and 10 billion yen in net income.

VISION 2030 **Capital policies** Considering ROE as the most important management indicator, we will aim to utilize equity capital efficiently and increase corporate value by being conscious of balancing growth investment, shareholder returns, and capital structure Enhancing growth investments Enhancing shareholder returns Revising the capital structure Investing for the future Dividends Cash on hand Improving profitability by Planning a payout ratio of 50% Beginning to reduce cash on hand allocating cash on hand and or higher through enhanced investment in business revenues to growth and shareholder returns Acquisition of investment in growth treasury stock Fundraising HR investments R&D investment Planning to acquire a certain Targeting a DE ratio of 0.5 if M&A investment, etc. amount of treasury shares fundraising is needed to invest in growth Realizing cash allocation targeting greater capital efficiency Target ROE: 20% or higher

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Regarding capital policies, we will enhance growth investments, strengthen shareholder returns, and review our capital structure, aiming to achieve an ROE of 20% or higher.

VISION 2030

Cash allocation policies (2025-2030)

 Seeking to enhance earning capabilities and improve capital efficiency to achieve sustained growth in corporate value Implementing active investment, stable dividends in line with profit growth, and acquisition of treasury stock as top priorities

Growth investment 43.0 billion yen or more (Approx. 45%)	 HR investment (increasin hiring, training, etc.) R&D investment M&A investment Capital investment 	ig salary levels, enhancing
Shareholder returns		or higher level on average
3U.U billion yen or more (Approx. 30%)	 Acquisition and retireme Aro 	nt of treasury stock: und 12.0 billion yen
Cash on hand Roughly 25.0 billion yen (Approx. 25%)	Retaining a target of three	ee months' turnover (consolidated)
	investment 43.0 billion yen or more (Approx. 45%) Shareholder returns 30.0 billion yen or more (Approx. 30%) Cash on hand Roughly 25.0 billion yen	Growth investment43.0 billion yen or more (Approx. 45%)Shareholder returns 30.0 billion yen or more (Approx. 30%)Cash on hand Roughly 25.0 billion yen

Here is the specific allocation.

We anticipated approximately 98 billion yen in funds from business revenue and cash on hand by 2030.

Of this, approximately 45%, or over 43 billion yen, will be allocated to growth investments, primarily including human resources investment, R&D, M&A, and capital investment.

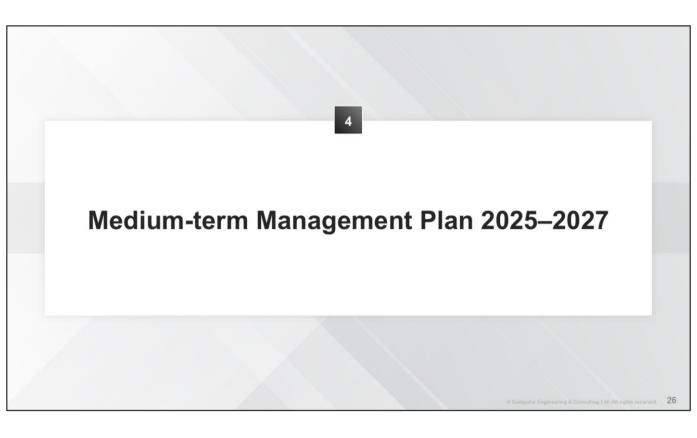
We will allocate approximately 30 billion yen, or 30% of our funds, to shareholder returns.

Our target is a dividend payout ratio of at least 50% and a total return ratio of at least 70%.

We plan to invest around 12 billion yen in share buybacks.

We will maintain approximately 25 billion yen, or 25% of our cash on hand.

This amount is targeted to cover three months of monthly sales.

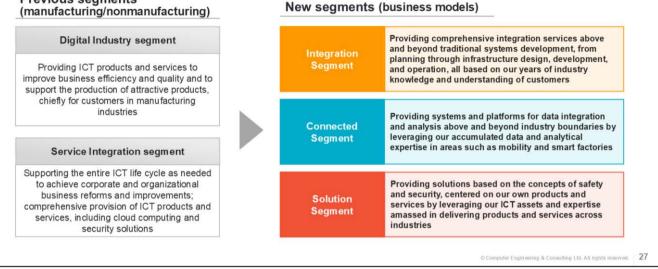


Now, let's move on to our three-year medium-term management plan, starting this year.

Business model transformation

- Revising business segments in response to a changing market environment and technological innovation
- Targeting sustained growth by utilizing our strengths and unique properties to create new value

Previous segments



The most significant change in business strategies is the reorganization of our business segments.

Previously, we primarily provided IT services to the "manufacturing" and "non-manufacturing" sectors.

However, over time, the boundaries have become blurred, making it difficult to differentiate our strengths and characteristics.

In our new segments, we have clearly defined our core business models and strengths, and subsequently reorganized our business segments.

[Integration Segment]

This business segment, centered on our core systems development, leverages our extensive industry knowledge and focuses on customer-specific operations, which we have cultivated over the years.

We provides not only development but also one-stop integration services, from planning and proposal to infrastructure and operation.

[Connected Segment]

This business segment will center around digital data.

We will leverage our expertise in utilizing data collection products and mechanisms within mobility, IoT, and smart factory fields, where we have a proven track record, to accumulate and analyze data. We will then expand and develop our business by facilitating data utilization across various industries.

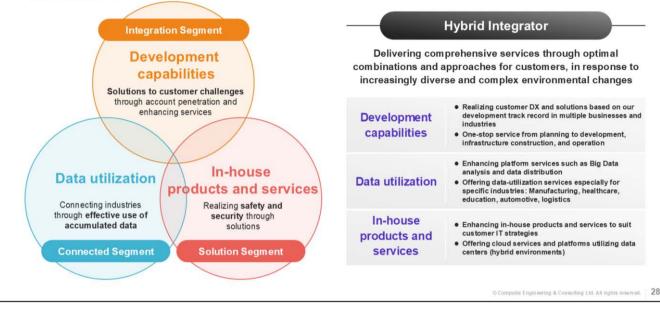
[Solution Segment]

This business segment will focus on solutions centered around our proprietary products and services.

Regardless of industry or business type, we will develop and expand services based on the concept of "safety and security," leveraging our data centers and integrated cloud infrastructure.

Business synergies

 Combining our strengths in the three segments to offer comprehensive services to meet diverse customer needs



We will also generate business synergies by combining strengths and features of our three business segments.

Integration Segment: Development and advanced technical capabilities

Connected Segment: Data utilization

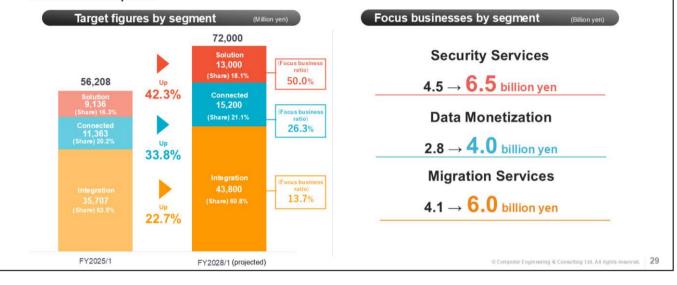
Solution Segment: In-house products and platforms

As a hybrid integrator, we will provide comprehensive services that leverage these combined strengths.

Medium-term Management Plan 2025-2027

Segment Targets / Focus Businesses

- Integration exhibits the highest sales composition, whereas Connected and Solution demonstrate the most significant growth rates
- Focus businesses are set based on past performance and market trends, with a view towards future core business development



These are our segment-specific targets.

Integration Segment, which centers on our core systems development and serves our largest existing customer base, accounts for over 60% of our sales.

In terms of growth rate, we project significant growth in the service-centered Connected and Solution segments.

We have identified one focus business for each segment.

Security and migration remain focus businesses from the previous mid-term management plan, although we have slightly redefined our target scope.

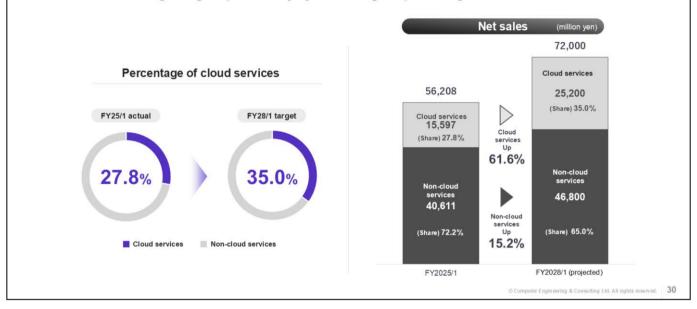
While data monetization currently represents a small percentage of our sales,

we are focusing on it as a focus business, including the establishment of a business model, with the goal of developing it into a core business in the future.

Business promoted companywide (cloud services)

Medium-term Management Plan 2025-2027

- Accelerate shift to cloud-based services and system infrastructure
- Further contributing to higher profitability by increasing the percentage of cloud services



We will also accelerate our overall transition to the cloud.

Moving forward, we will offer our products and services primarily in a SaaS model.

Furthermore, we will lead our customers to shift their system infrastructure to our cloud-integrated platform, BizAxis, which utilizes our own data centers.

This will contribute to further profit enhancement.

Management targets

			1 st Stage Medium-term Management Plan 2025–2027		
		FY ended January 2025 actual	FY ending January 2026 target	FY ending January 2028 target	
2	Net sales	56.2 billion yen	60.5 billion yen	72.0 billion yen	
Indicators	Operating income / margin	6.69 billion yen/11.9%	6.78 billion yen/11.2%	8.6 billion yen/11.9%	
	Net income / margin	4.0 billion yen/7.2%	4.9 billion yen/8.2%	6.2 billion yen/8.6%	
	ROE	10.0%	12% or higher	14% or higher	
ancial	CO ² emissions	-45.4%	Scopes 1, 2 nonc	onsolidated, vs. FY2016 -50.7%	
Nontinancial	Employees	2,270	2,450	2,950	

- Promoting acceleration of business transformation toward the aims of VISION 2030

These are our management targets for the three-year mid-term management plan.

For the fiscal year ending January 31, 2028, we have set targets of 72 billion yen in net sales, 8.6 billion yen in operating income, and 6.2 billion yen in net income.

Medium-term Management Plan 2025–2027

Cash allocation policies (2025-2027)

 Seeking to enhance earning capabilities and improve capital efficiency to achieve sustained growth in corporate value Implementing active investment, stable dividends in line with profit growth, and acquisition of treasury stock as top priorities



This is our three-year medium-term allocation plan.

We project approximately 54.5 billion yen in total funds from business revenue and cash on hand.

Of this, approximately 24 billion yen, or 44% of our funds, will be allocated to growth investments.

We will allocate approximately 12.5 billion yen, or 23% of our funds, to shareholder returns.

Our target is a dividend payout ratio of 45% and a total return ratio in the 70% range.

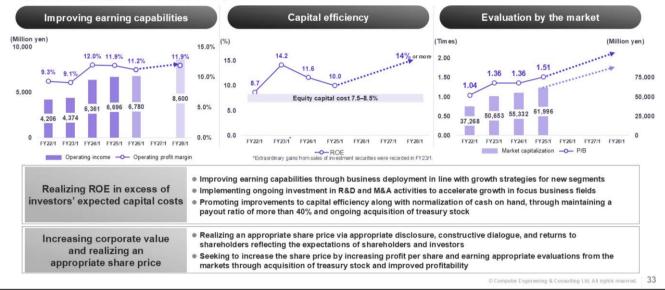
We plan to invest around 6 billion yen in share buybacks.

We plan to reduce our cash on hand to 18 billion yen over the next three years.

Management conscious of capital costs and share price

Medium-term Management Plan 2025-2027

 Striving to increase corporate value further through promoting growth strategies in line with the Medium-term Management Plan and implementing management conscious of capital costs and share price, targeting ROE of 14% or higher

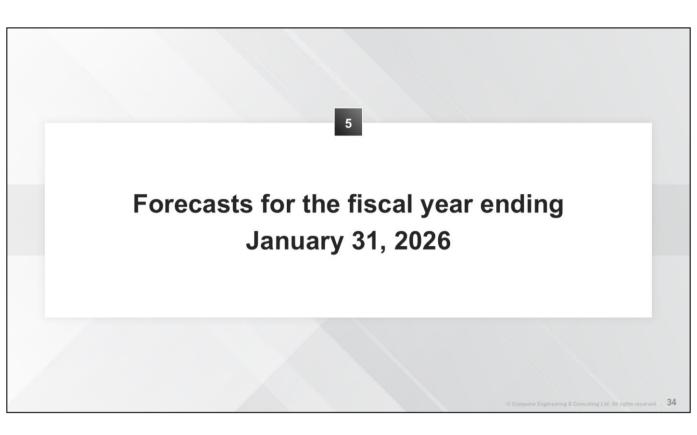


Going forward, we will place a greater emphasis on management that is conscious of capital costs and share prices.

We will reorganize our business portfolio and segments to improve profitability through business development in line with our growth strategies.

To achieve this, we will continue to invest in human resources, R&D, M&A, and other strategic initiatives.

Furthermore, we will actively promote the optimization of our cash on hand and enhance shareholder returns to improve capital efficiency, aiming to increase our stock market valuation and return on capital.



This is our single-year forecast for fiscal year ending January 31, 2026.

Full-year forecasts for the fiscal year ending January 31, 2026

- Operating income is projected to remain flat YoY due to higher SG&A expenses, including growth investments
- Continuous investment is planned as part of the business plan for data center restructuring

	FY ended	FY ending	ΥοΥ		
	January 2025 actual	January 2026 forecast	Amount	%	
Net sales	56,208	60,500	+4,292	+7.6%	
Operating ncome / margin	6,696 /11.9%	6,780/11.2%	+84	+1.3%	
Ordinary income	6,807/12.1%	6,820 /11.3%	+13	+0.2%	
Net income attributable to owners of parent /margin	4,040/7.2%	4,900 /8.0%	+860	+21.3%	

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We have set our targets at 60.5 billion yen in net sales, 6.78 billion yen in operating income, and 4.9 billion yen in net income.

In terms of sales, this marks the first time our group has exceeded 60 billion yen.

Profitability remains consistent with the previous year due to ongoing investments in cloud service development, the relocation to our newly acquired data center last year, and related facilities expenditures.

II-year fore	casts by	business	segment	t			Forecasts for the fiscal year ending January 31, 2020
					(Million yen)		
-		FY ended January 2025 actual	FY ending January 2026 forecast	Yo Amount	Y %		
Integration	Net sales	35,707	37,500	+1,793	+5.0%		
Segment	Operating income / margin	7,588/21.3%	8,040/21.4%	+452	+6.0%		
Of which, focus businesses	Net sales	4,100	4,500	+400	+9.8%	Solution Segmen	
Connected	Net sales	11,363	12,500	+1,137	+10.0%	10%	
Segment	Operating income / margin	2,431/21.4%	2,680/21.4%	+249	+10.2%	Connected Segment	Integration Segment
Of which, focus businesses	Net sales	2,818	3,100	+282	+10.0%	20%	0270
Solution	Net sales	9,136	10,500	+1,364	+14.9%		
Segment	Operating income / margin	2,183/23.9%	2,190/20.9%	+7	+0.3%		
Of which, focus businesses	Net sales	4,588	5,500	+912	+19.9%		
Business promoted companywide (cloud services)	Net sales	15,597	17,780	+2,183	+14.0%	Composition of sales b	y segment in FY2026/1

Here is a breakdown of our segment-specific targets and composition ratios. Integration Segment : 37.5 billion yen, representing 62% of total revenue. Connected Segment : 12.5 billion yen, comprising 20% of total revenue. Solution Segment : 10.5 billion yen, accounting for 18% of total revenue.

Growth investments and shareholder returns in the fiscal year ending January 31, 2026

Forecasts for the fiscal year ending January 31, 2026

- Steady implementation of growth investments and shareholder returns

Growth inve	estment	
HR investment	2.0 billion yen	 Increasing salary levels, enhancing hiring, reducing employee turnover Developing an HR database and improving HR development and engagement
R&D investment	500 million yen	 Planned chiefly for R&D related to focus businesses and products and services Promoting business implementation of R&D on advanced technologies in areas such as AI, security, and cloud computing
M&A investment	2.0 billion yen	 Concluding an agreement on transfer of stock related to acquisition of shares in Jyoho system Service Co., Ltd.⁻¹ Continuing to seek out new opportunities
Shareholde	r returns	
Payout ratio Dividends	40% or higher 65 yen/share planned	 Targeting a payout ratio of 40% or higher Annual dividends of 65 yen/share planned for fiscal year ending January 31, 2026
Acquisition of treasury stock	2.0 billion yen	 Resolved to acquire up to 2.0 billion yen in treasury stock on March 13, 2025 and retire the shares during the period^{'2}
		subsidiary beginning April 2 if this share acquisition is executed according to plan (April 1) stock: Up to approx. 10% of total shares issued and outstanding to be held, with any surplus shares retired at the end of each period © Computer Engineering & Consulting Lid. All rights reserved.

This outlines our single-year growth investments and shareholder returns.

We are allocating approximately 2 billion yen to human resources development, 500 million yen to R&D, and roughly 2 billion yen to M&A, which include the acquisition of Jyoho system Service Co.,Ltd., disclosed last month.

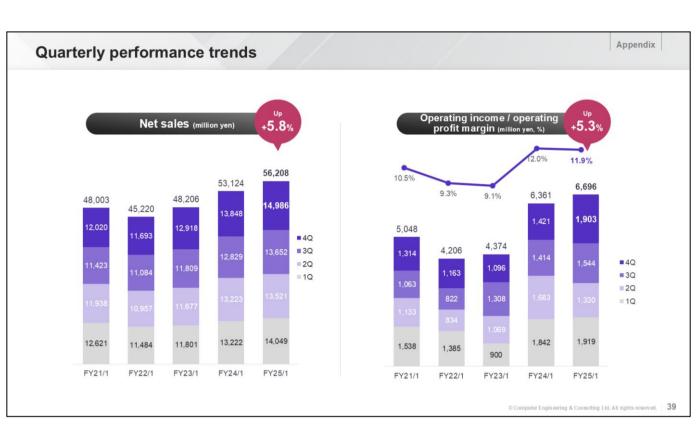
Regarding shareholder returns, we have increased our annual dividend to 65 yen per share, up 10 yen from last year.

We also announced today a plan to repurchase and cancel approximately 2 billion yen worth of our own shares.

This concludes our presentation on the financial results and mid-to-long-term management plan for the fiscal year ended January 31, 2025.

Thank you very much for your attention.





Details of Orders Received

- Digital Industry segment: With lively automotive industry ICT investment continuing, we are receiving growing numbers of orders for all subsegments.
- Service Integration business: Orders grew chiefly in focus businesses, while in the infrastructure development business, orders for stock sales trended downward

	Smart Factory	 Orders received grew alongside recovering investment by certain machine tool manufacturers. Inquiries about Factory DX projects are growing. Support for the development of production management systems increased as side-by-side DX support services showed an increasing trend.
Digital Industry	Connected Services	 Orders for cloud development, Big Data analytics platform building, and onboard controls development for automotive industry remained strong. Orders for quality verification and development projects based on generative AI increased.
Digital I	Chubu Services	 Systems development projects expanded due to the renewal of parts procurement systems at major customers.
	Nishinihon Services	Orders for the LogiPull logistics solution grew thanks to orders from the air transport and automotive industries. Orders for EOL services for the automotive industry increased.
tion	Service Integration	Orders grew for Power Platform in Microsoft-related businesses and systems development orders for government agencies increased in core businesses. For migrations, orders for cloud migration projects grew, while orders for systems development (our core business) remained flat.
Service Integration	Platform Architect	Security monitoring services (SOC) saw growth in inquiries from the education and healthcare markets. In the ICT infrastructure development business, the number of projects declined due to the delay of certain projects to the next fiscal year.
Sen	Group companies	 Orders grew, driven by systems development for new customers and expanding development scales for existing customers.

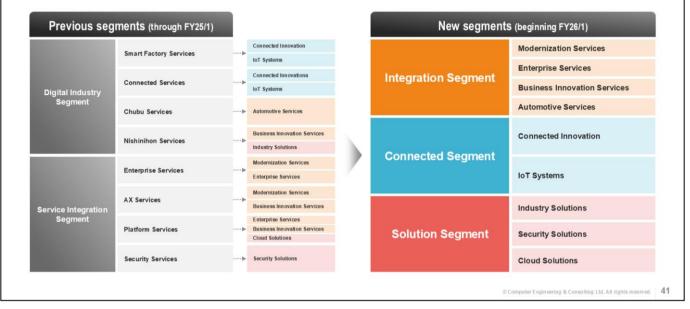
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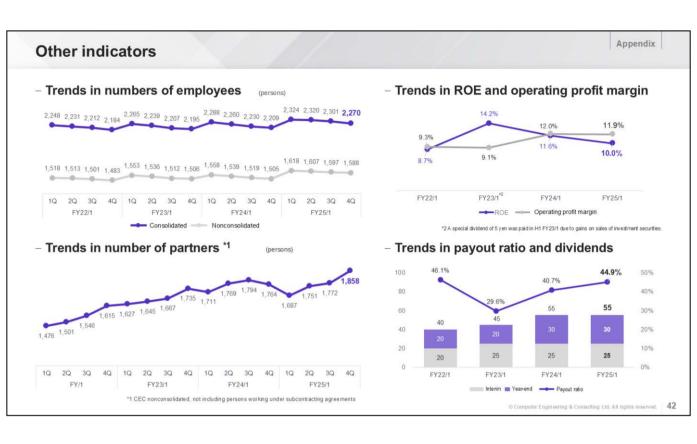
Appendix

Appendix

Business promotion under the new segments

 Growth areas will be redefined and businesses reorganized into three business segments in response to changing market environments and technological innovation





Company overview

Name	Computer Engineering & Consulting Ltd.	Employees	2,270 (as of January 31, 2025)
Established	February 24, 1968	Consolidated	7 companies
Date of	April 2022 (Prime Market, Tokyo Stock Exchange)	Subsidiaries	
isting	July 2001 (First Section, Tokyo Stock Exchange)	Head Office	JR Ebisu Bldg., 1-5-5 Ebisu Minami, Shibuya-ku, Tokyo, 150-0022,
Capital	6,586 million yen	-	Japan
Net Sales	56,208 million yen (FY2025/1)	Representative	Takashi Himeno, President
		Business Segments	Integration Segment Pull integration to help solve issues facing society and clients, drawing on leaved the combine source lite of an lund do leave here it is drawing on
Licenses and Certifications	 Registered in the System Audit Corporate Ledger of the Ministry of Economy, Trade and Industry 		knowledge combining a wealth of real-world knowhow with advanced technologies to meet the potential needs of clients
	 Registered in the Information Security Audit Corporate Ledger of the Ministry of Economy, Trade and Industry Privacy Mark Certification No. 11820032 (13) 		Connected Segment Connecting clients and businesses across industries via digital technologies and data and generating new businesses through interconnections to contribute to a human-centered society
	 JQA Certifications Quality Management System ISO 9001:2015 (Certification No. JQA-1481) Information Security Management System ISO/IEC 27001 (Certification No. JQA-1M0007) Information Security Controls for Cloud Services ISO/IEC 27017 (Certification No. JQA-1C0040) Information Technology Service Management System ISO/IEC 20000 (Certification No. JQA-170005) Environmental Management System 		Solution Segment Contributing to improved efficiency and security throughout society based on state-of-the-art security technologies and data centers that ensure advanced data administration and privacy, with the ultimate goal of establishing a safe, secure, and convenient society
	 ISO 14001:2015 (Certification No. JQA-EM7701) Telecommunications Construction Business License no. 28700 from the Ministry of Land, Infrastructure, Transpor and Tourism (General-4) (Licensed November 21, 2022) 	t	© Computer Engineering & Consulting Ltd. All rights reserved.

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