CORE CONCEPT TECHNOLOGIES INC.

Business Plans and Growth Potential of CCT

Core Concept Technologies Inc.

Securities Code: 4371

March 2026



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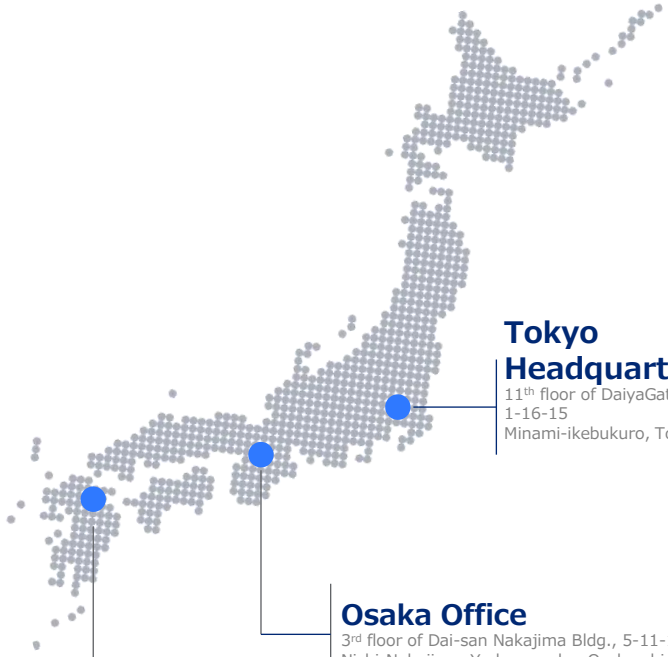
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1 Corporate Profile

Corporate Profile

Corporate Name	**Core Concept Technologies Inc. (CCT)**
Business Description	**Support for digital transformation and staffing of IT personnel**
Location	**11th floor of DaiyaGate Ikebukuro, 1-16-15 Minami-ikebukuro, Toshima-ku, Tokyo**
Representative	**Takeshi Kaneko, Representative Director, President, CEO**
Date of Establishment	**September 17, 2009**
Capital Stock	**570,348 thousand yen** (as of December 31, 2025)
Fiscal Year-End	**December**
Number of Employees	**Consolidated: 606; Non-consolidated: 432** (as of December 31, 2025)
Location	**Tokyo (headquarters), Osaka, and Fukuoka**

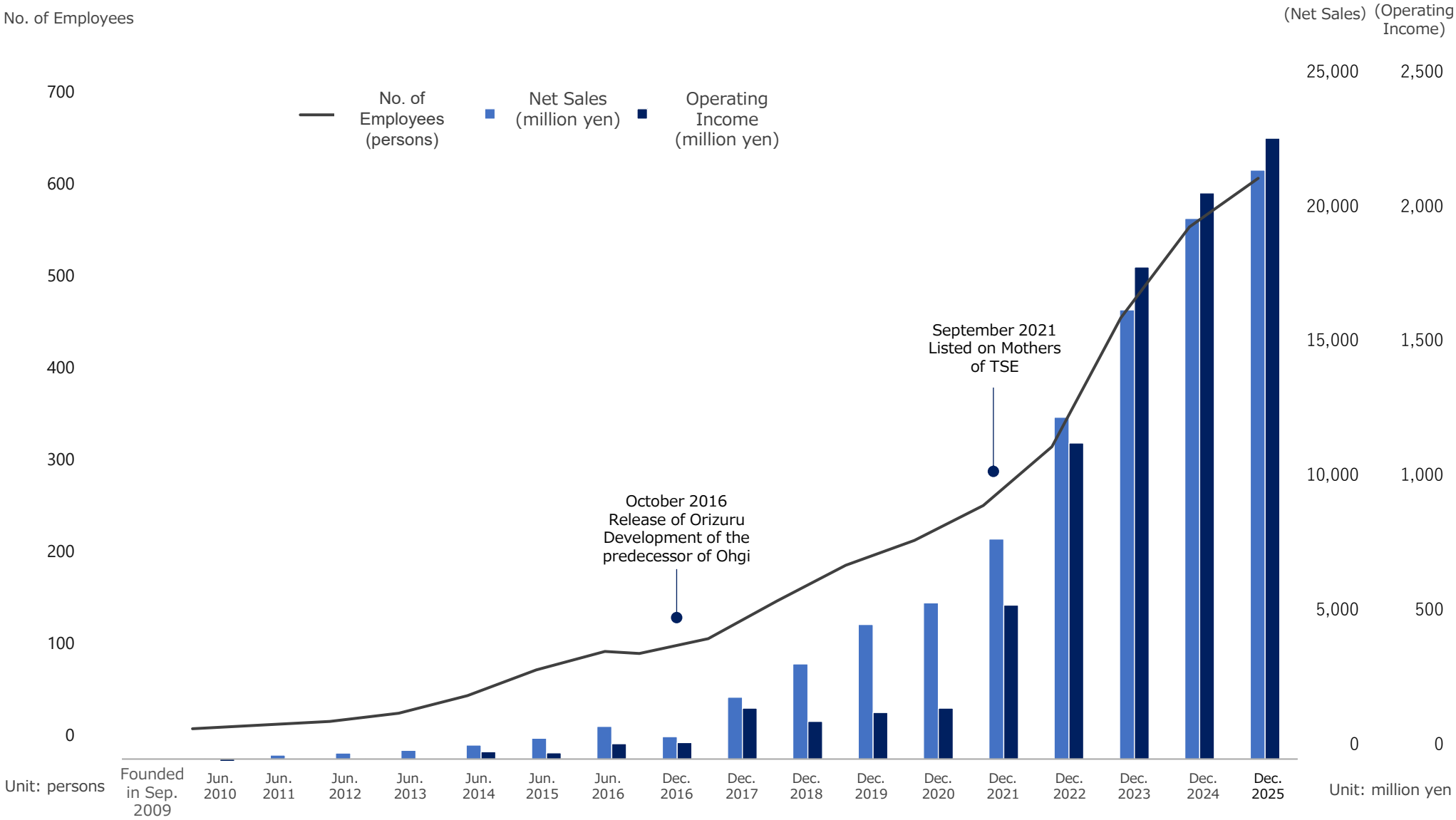


Group Companies (wholly owned subsidiaries)

P. G. System Co., Ltd.	18-10 Matsushima-cho, Ube-shi, Yamaguchi
Denso Co., Ltd.	15-1 Omiya-cho, Saiwai-ku, Kawasaki-shi, Kanagawa
Pros Cons, Inc.	1-26-15 Tomioka, Koto-ku, Tokyo
Pro-X Co., Ltd.	2-1-31 Ebie, Fukushima-ku, Osaka-shi, Osaka
Digital Design Services Co., Ltd.	2-5-2 Nishitenma, Kita-ku, Osaka-shi, Osaka

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Long-term Performance Trends



Due to the change of the fiscal year-end, FY2016 (ended December 31) was an irregular six-month accounting period.

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Major Clients

- Our DX support services are primarily provided to clients in the manufacturing, construction, and logistics industries
- Our IT staffing support services are provided to a wide range of industries through major system integrators

DX Support

AGC
TORAY 東レエンジニアリング株式会社
HIROSE
MiSUMi
100年をつくる会社 鹿島
TAKENAKA
前田建設
センコー
Digital Garage

IT Staffing Support

CTC
INTEC TIS INTEC Group
SCSK
NS Solutions
NRI 野村総合研究所 Nomura Research Institute
WingArc 1ST The Data Empowerment Company
Simplex Inc.
電通総研
弥生

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2 Business Description

Business Description

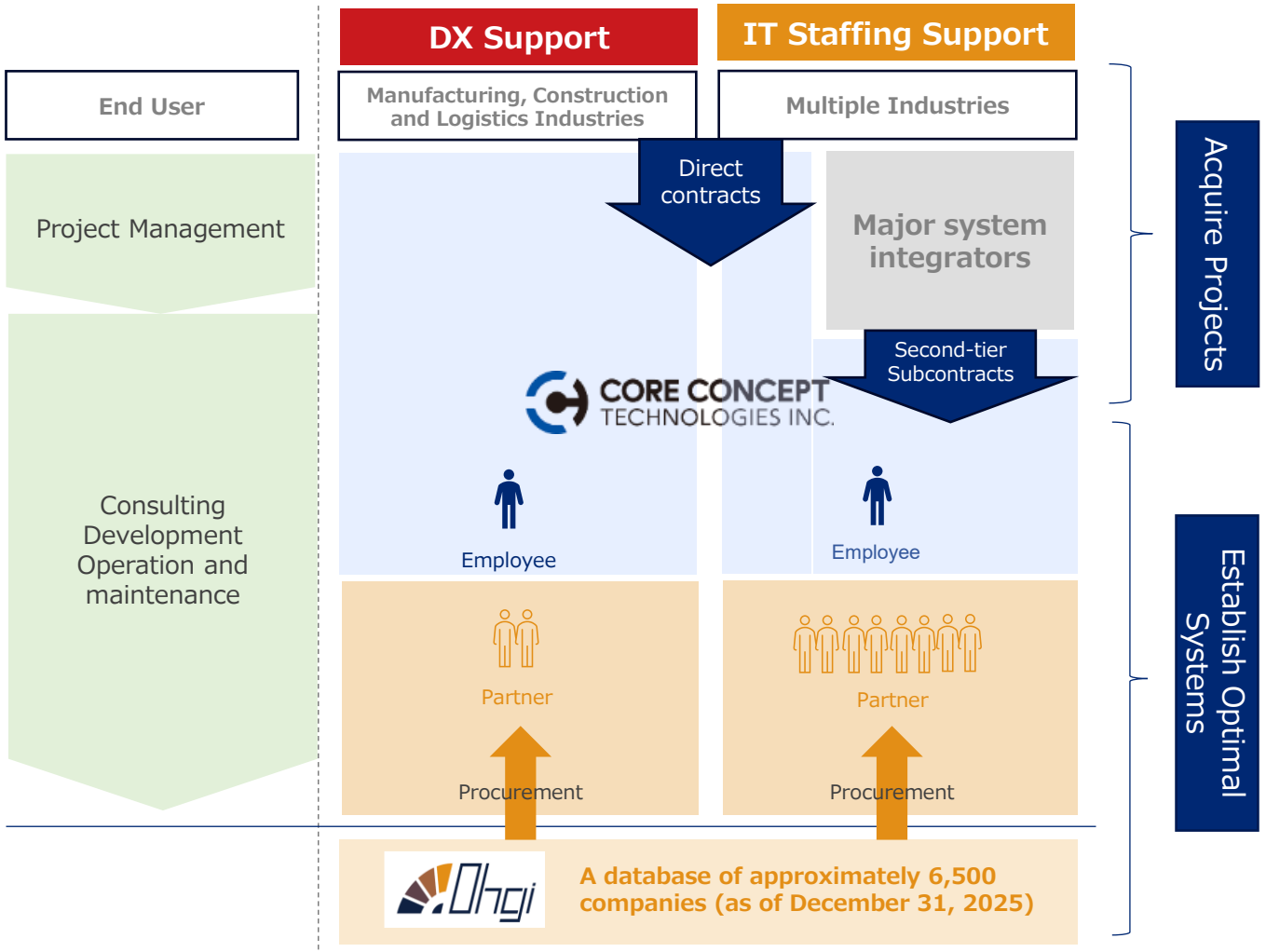
- **By securing a strong pipeline through industry-focused DX support services (Direct contracts) and broad-reaching IT staffing support services (Second-tier Subcontracts)—and leveraging our platform "Ohgi"—we continue to drive top-line growth**

DX Support

- ✓ Revenue is based on man-month unit pricing (under outsourcing contracts).
- ✓ Our AI-driven **capabilities and product-development expertise** enable high-margin direct contracts.
- ✓ We utilize "**Orizuru**," our modular and customizable development platform, along with our DX support methodology, the "**CCT DX-Method**."

IT Staffing Support

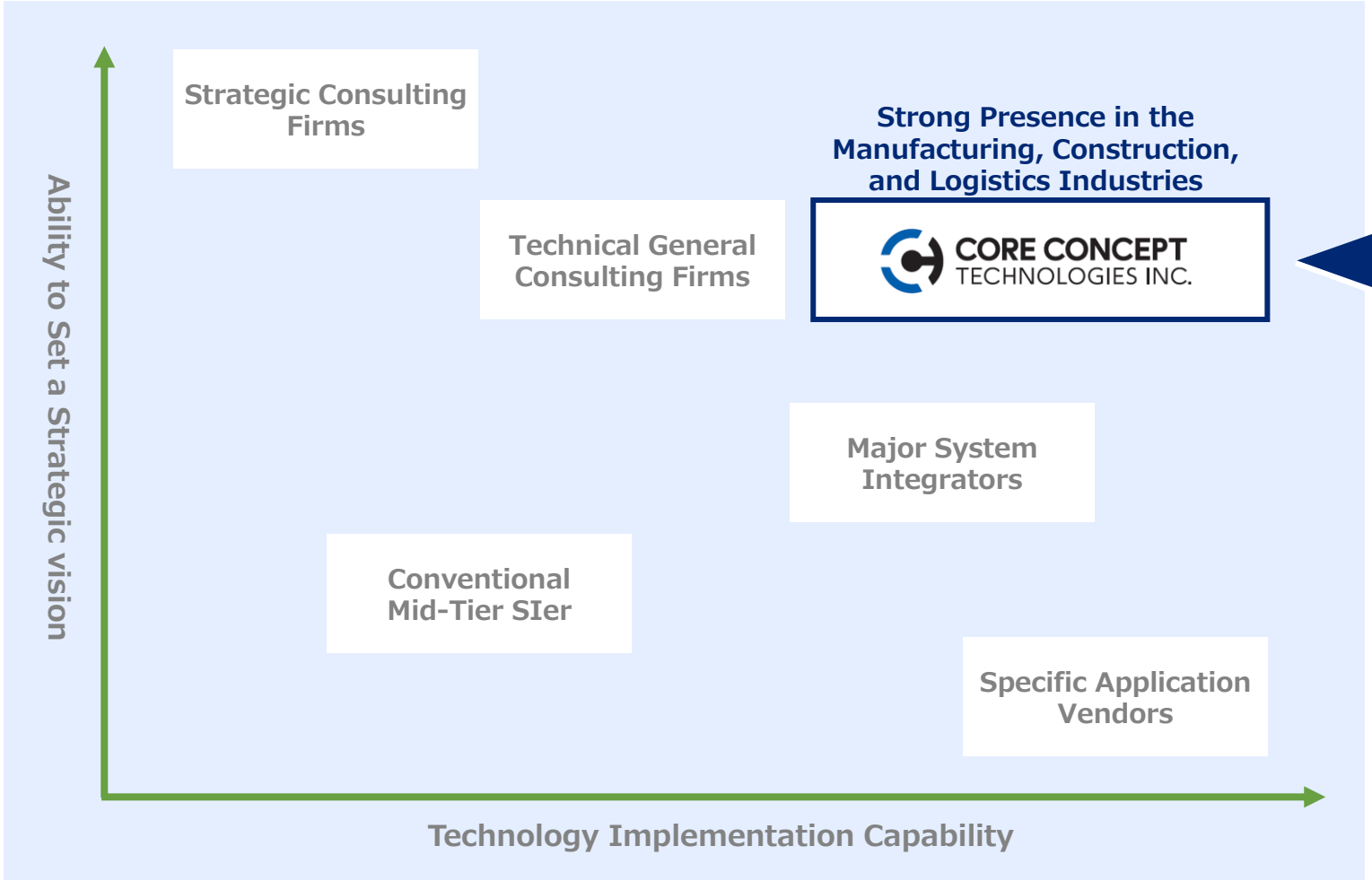
- ✓ Revenue is based on man-month unit pricing (under outsourcing contracts).
- ✓ Gross profit comes from the spread between billing rates and BP outsourcing costs, with leverage gained through **active BP utilization**.
- ✓ We fulfill temporary IT talent needs for major SIers through Second-tier Subcontracts, while also securing some direct contracts with end-users.
- ✓ A diversified industry portfolio and growing project volume support BP network expansion.



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Positioning in DX Support for the Manufacturing, Construction, and Logistics Industries

- **Our DX support for the manufacturing, construction, and logistics industries delivers high value by combining comprehensive consulting with tech expertise**



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DX Support – Product Deployment Status –

- **Industry-specific domains requiring operational expertise and customized development are addressed through our proprietary product Orizuru**
- **Common domains are integrated using standard cloud products (Fit to Standard), with product offerings expanded progressively**

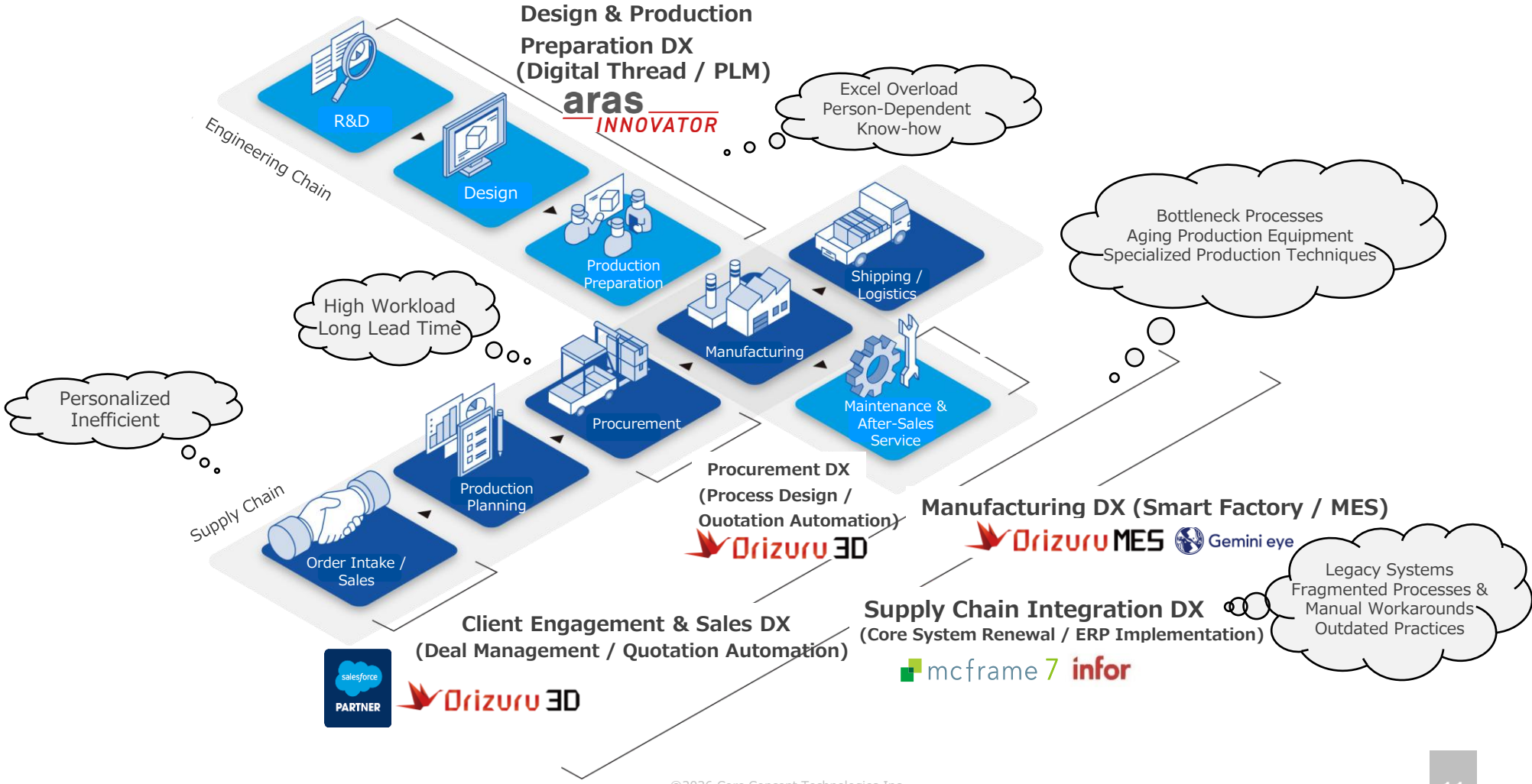
	System Architecture	Solution Offerings		Strategy
		CCT	Partner	
Marketing Sales Management Systems	**MA**: Lead Acquisition **CRM/SFA**: Client Management, Sales Management		salesforce PARTNER SINCE 2014 WingArc 1st	● We have built a strong partnership with Salesforce since 2014 and were certified as a Manufacturing Expert in 2021. ● In April 2025, we were promoted to the WARP Partner Grade Gold with WingArc1st. ● Selecting the appropriate solutions based on customer needs.
Data Analytics Reporting	**BI/AI/Reporting**: Data Visualization, Forecasting, Reporting			
Core Management Systems	**ERP**: Accounting, Inventory Management, Project Management, Sales Management, Production Management, Budget Management		SAP Partner mcframe infor	● We entered into a partnership agreement with SAP in 2024. ● Focusing on mcframe and Infor, ERP solutions for the manufacturing industry.
Industry -Specific Middleware Systems (Planning / Execution)	1 Order Intake, Design, Pro-curement; 2 **MES**: Manu-facturing; **WMS**: Logis-tics CAD, PLM	1 Orizuru 3D 2 Orizuru MES	aras	● Core solutions for operations that require deep business expertise are consolidated into our proprietary product Orizuru. ● Certified as an Aras Innovator "Certified" Partner in 2025. ● Teamcenter support delivered through our subsidiary DDS.
On-Site Control Systems	PLC, DCS			● Integration with Orizuru

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DX Support – Solution Areas for the Manufacturing Industry

- **We rapidly and cost-effectively deliver DX initiatives to address the business and operational challenges of mid- to large-sized manufacturing clients**



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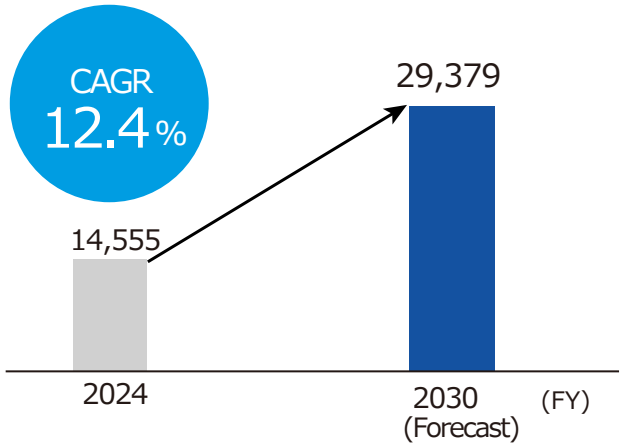
3 Growth Strategy

Market Size
– DX Market Size and Our Business Domains

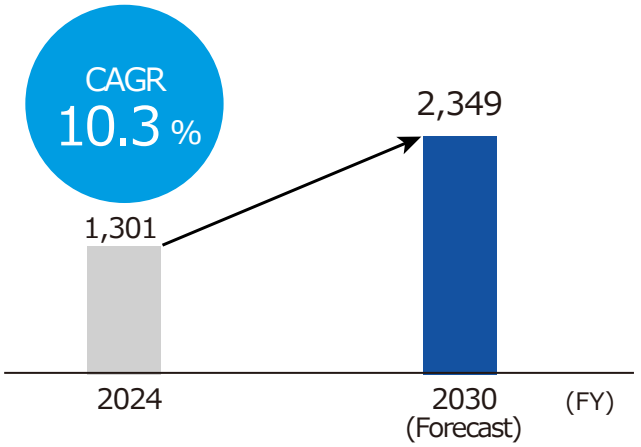
- **The DX market is expanding rapidly**
- **Our focus areas—manufacturing, construction, and logistics—are expected to see particularly strong growth**

DX Market Size

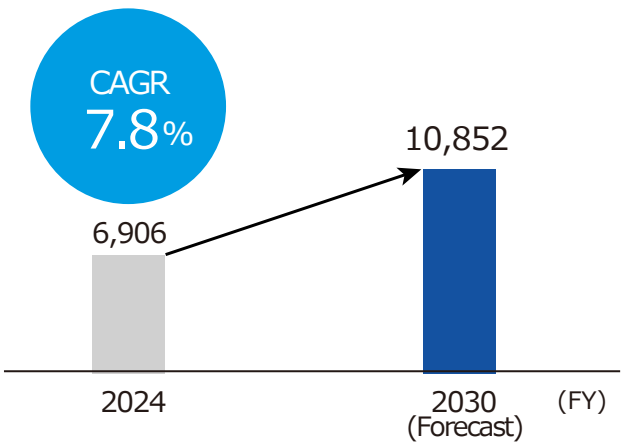
Manufacturing
(100 million yen)



Construction
(100 million yen)



Transportation & Logistics
(100 million yen)



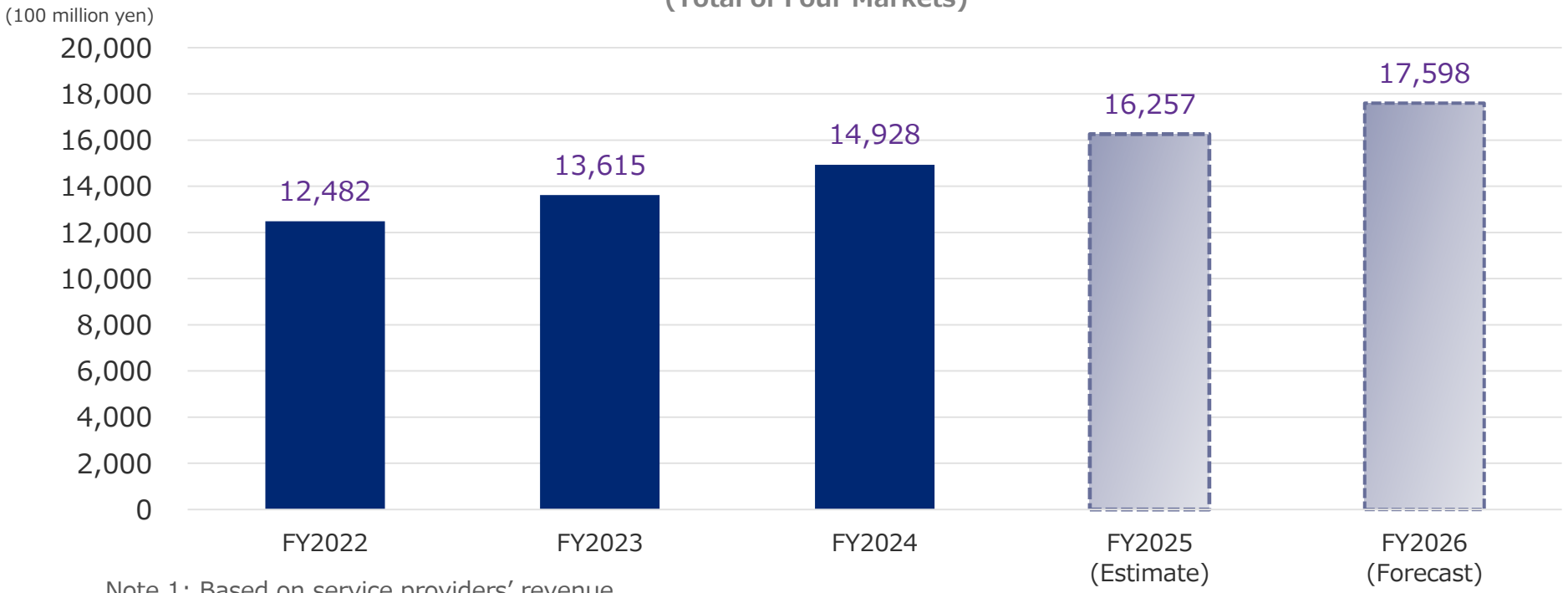
*Source: Fuji Chimera Research Institute, March 2026,
"IT Investment Trends by Industry / Future Outlook of the DX Market 2026 – DX Investment Edition"

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Market Size – Digital Talent Recruitment and Utilization Support Services Market

- **The digital talent recruitment and utilization support services market is on an upward trend and is projected to reach approximately 1.7 trillion yen in FY2026.**

Market Trends and Forecasts of Digital Talent Recruitment and Utilization Support Services (Total of Four Markets)



Note 1: Based on service providers' revenue
Note 2: FY2025 figures are estimates; FY2026 figures are forecasts
Note 3: Total of four markets:
①Digital talent (IT engineers) dispatch services; ②Talent placement services for digital talent;
③Direct recruiting services for digital talent; ④Freelance talent matching services

**Source: Yano Research Institute, Ltd. "Survey on the Digital Talent Recruitment and Utilization Support Services Market (2026 Edition)" Published on January 28, 2026*

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FY2025 Summary of Business Turnaround

- **Sales activity volume increased steadily due to the effects of organizational restructuring**
- **Although initial plans were not met, DX support began showing tangible results in the second half, leading to a return to revenue growth**

DX Support

Initiatives

✓ **Increased sales activity volume** driven by clarification of roles through organizational restructuring (New Clients × Products, Existing Clients)

⇒ Strengthened new client acquisition
⇒ Enhanced cross-selling to existing clients

Results

Sales Activity Volume (New Manufacturing Clients)	FY2024 H1	FY2024 H2	FY2025 H1	FY2025 H2
No. of deals conducted	N.A.	71	91	118
No. of leads acquired	N.A.	61	77	103
Deals in progress (pre-proposal)	N.A.	19	35	64
Proposals submitted	N.A.	42	42	39

Note: Excludes sales activities for existing clients, industries other than manufacturing, and cloud solutions (e.g., Salesforce).
Note: Based on the period in which deals were conducted.

Financial Results	FY2024 H1	FY2024 H2	FY2025 H1	FY2025 H2
Order Backlog	1,980	1,648	2,046	2,110
Revenue	4,289	4,790	4,788	5,263

IT Staffing Support

✓ By separating talent sourcing and BP follow-up from sales representatives' responsibilities, overall **sales activity volume** increased.
⇒ Increase in order intake
⇒ Reduction in attrition rates

Financial Results	FY2024 H1	FY2024 H2	FY2025 H1	FY2025 H2
Order Backlog	1,663	1,895	1,822	1,904
Revenue	4,874	5,211	5,379	5,446

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FY2026 Strategic Initiatives and Measures

- **Continued and strengthened focus on ensuring sufficient sales activity volume**
- **Clearer prioritization of focus areas**

	Organic Growth	M&A
DX Support	◆ For DX Support for Manufacturing industry, we will concentrate on three core solutions—ERP “mcframe,” MES “Orizuru MES,” and PLM “Aras Innovator”—to drive larger-scale deal wins. ◆ For DX Support for Construction and Logistics industries, we will expand our reach to other companies by leveraging the expertise and track record accumulated with existing clients. ◆ Establish a centralized “Sales Division” to oversee and strengthen cross-selling across the organization.	◆ Raise the acquisition size guideline (Previous) Below 500 million yen (Going forward) 1 billion yen or more ◆ Revised Purpose and Target Domains (Previous) Securing talent / Expanding Ohgi in regional markets ⇒ Target: Small and mid-sized regional IT firms (Going forward) Strengthening DX support ⇒ Collaboration in upstream processes (consulting) ⇒ Collaboration on mcframe projects (manufacturing expertise) ⇒ Enhancing Orizuru functionality (AI)
IT Staffing Support	◆ Reinforce KPI management ・Number of deals / leads / proposals / wins / disengagements	◆ EV/EBITDA guideline remains the same (In principle) Within 5x (Exception) Up to approximately 10x

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FY2026 Earnings Forecast

Unit: million yen

	FY2025	FY2026 (Forecast)	Change (Amount)	Change (%)
Revenue	20,878	23,000	+2,121	+10.2%
DX Support	10,052	11,246	+1,193	+11.9%
IT Staffing Support	10,825	11,753	+927	+8.6%
Gross Profit	5,684	6,344	+659	+11.6%
DX Support	3,823	4,287	+464	+12.1%
IT Staffing Support	1,861	2,056	+195	+10.5%
Gross Profit Margin	27.2%	27.6%	+0.4P	–
DX Support	38.0%	38.1%	+0.1P	–
IT Staffing Support	17.2%	17.5%	+0.3P	–
Operating Income	2,201	2,430	+228	+10.4%
Operating Margin	10.5%	10.6%	+0.1P	–
Ordinary Income	2,202	2,450	+246	+11.2%
Net Income	1,501	1,330	▲171	▲11.4%
Adjustment: Trust-Type Stock Option–Related Losses	–	354	+354	–
Adjusted Net Income	1,501	1,684	+182	+12.2%
Adjusted Net Income per Share (yen)	**89.80**	**104.53**	**+14.73**	**+16.4%**
Average No. of Shares Outstanding during the Period (thousand shares)*	**16,723**	**16,115**	**▲608**	**▲3.6%**

※Refer to P.26

** Changes in the average number of shares outstanding used in the per-share calculation are mainly attributable to a decrease due to treasury share repurchases and an increase resulting from trust-type stock options.*

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Revenue

Revenue

- DX support: Revenue from large-scale projects such as mcframe (partially already secured) is expected to increase from the second half.
- IT staffing support: The impact of stricter KPI management is expected to materialize from the second half.

Unit: million yen

		FY2025	FY2026 (Forecast)	Change (Amount)	Change (%)
H1	**Revenue**	**10,168**	**11,080**	**+911**	**+9.0%**
	DX Support	4,788	5,470	+681	+14.2%
	IT Staffing Support	5,379	5,609	+230	+4.3%
H2	**Revenue**	**10,710**	**11,920**	**+1,210**	**+11.3%**
	DX Support	5,263	5,776	+512	+9.7%
	IT Staffing Support	5,446	6,144	+697	+12.8%

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Gross Profit and Operating Income

Gross Profit

Total

- Gross profit margin is expected to remain in the range of 27–28%.

DX Support

- While factoring in higher order unit prices as well as the occurrence of some unprofitable projects, the margin is expected to be broadly in line with the previous fiscal year.

IT Staffing Support

- A margin of approximately 17–18% is expected, driven by steady improvement from higher order unit prices.

Operating Income

- Due to higher SG&A expenses from increased new graduate hires and office-related costs (Osaka Office Consolidation), the operating margin is expected to remain in line with the previous fiscal year.
- No extraordinary factors are assumed. Seasonal fluctuations are expected, with margins declining in Q2 (new graduate onboarding) and Q4 (accrual of performance-based bonuses).
- There is a possibility that unplanned advisory fees and due diligence costs may be incurred in connection with new M&A transactions.

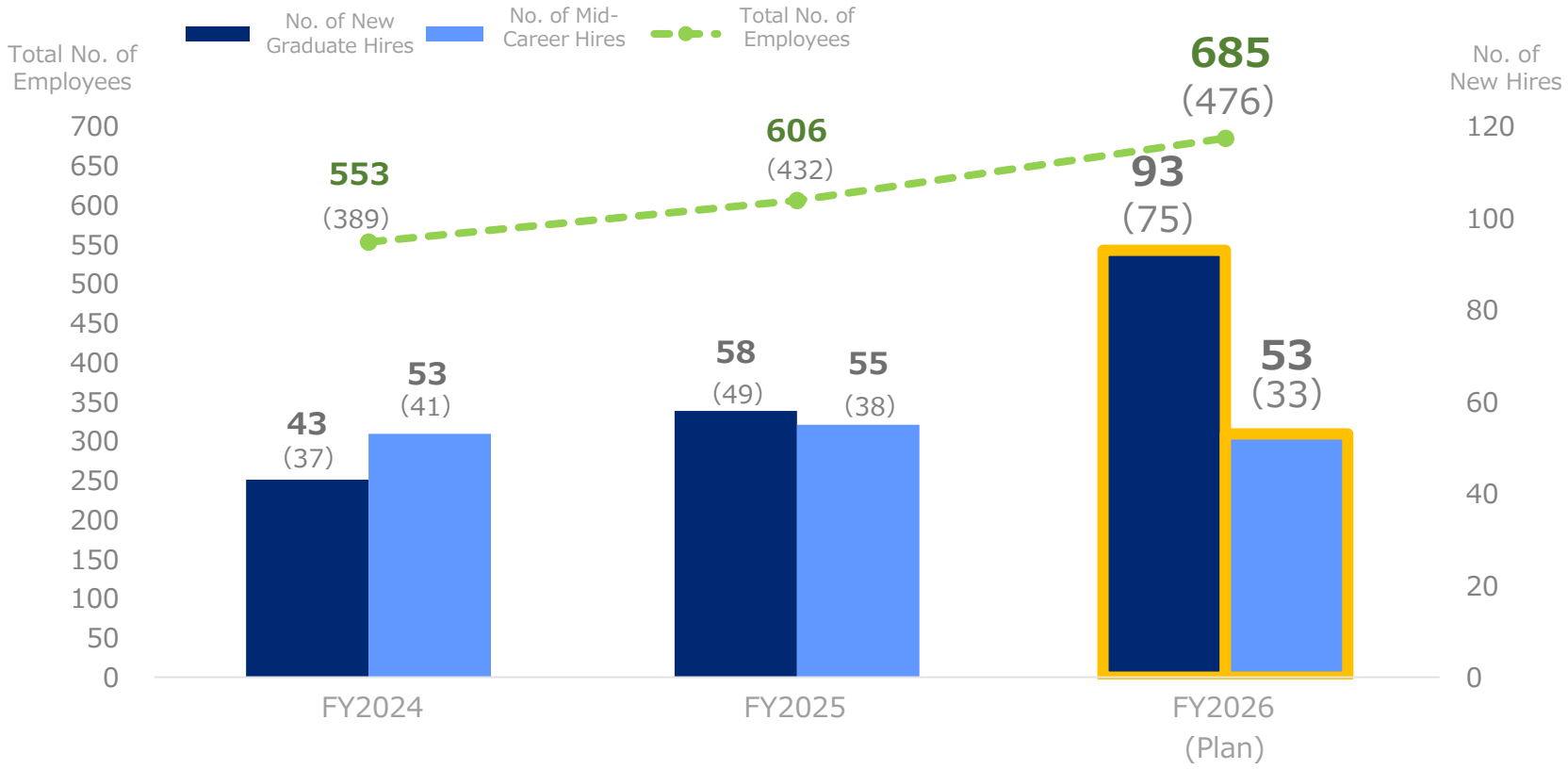
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Number of Employees

Talent Acquisition (Mid-Career and New Graduate Hiring)

- Recruitment efforts will focus primarily on new graduates, while mid-career hiring will target management-level professionals who can contribute immediately.

Group Employee Headcount

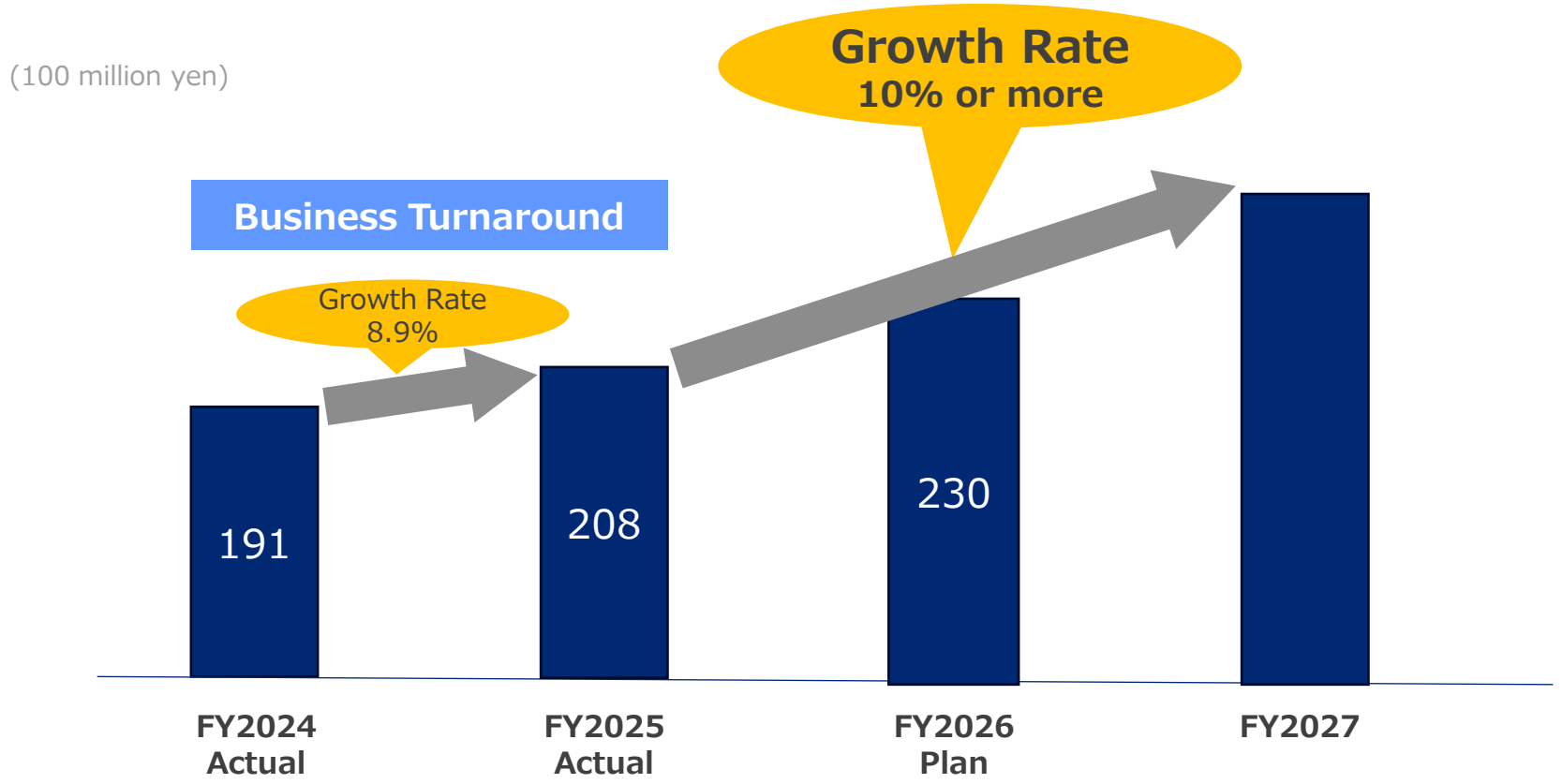


*Figures in parentheses indicate the number of employees at CCT on a Non-Consolidated basis.

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Mid-Term Performance Outlook

- **FY2024–FY2025 represent a business turnaround phase driven by organizational restructuring and related initiatives.**
- **As the growth rate for FY2025 reached 8.9% (against the plan of 13.7%) due to a delay in the effects of the business turnaround, the growth outlook for FY2026–FY2027 has been revised to target stable organic growth of 10% or more.**



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Initiatives to Improve Gross Margin

	DX Support	IT Staffing Support
Gross Margin	• Maintain a gross margin of 40% or higher on a mid- to long-term basis.	• Achieve stable margins at approximately 17%.
Order Unit Price	• Increase proposal prices by 5–10% to absorb rising employee compensation and outsourcing costs, while also securing additional upside.	• Offset increases in outsourcing unit costs.
Outsourcing Cost	Mitigate the impact of market-wide cost inflation through the use of Ohgi. (Relatively suppressing upward pricing pressure.)	
Productivity Enhancement	• Improve productivity through the utilization of AI.	
Project Profitability Management	• Strengthen deal approval reviews by enforcing a gross margin threshold of 40% or higher. • Implement rigorous project-level profitability management.	

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Mid-Term Financial Policy

- **We will continue to pursue quality growth that balances growth and profitability, with the objective of maximizing Total Shareholder Return (TSR).**

Growth

Revenue Growth Rate

10% or higher

Profitability

ROE

30% or higher
(Already achieved)

Shareholder Returns

Dividends

Progressive dividends to be continued from FY2026

Share Repurchases

To be implemented flexibly

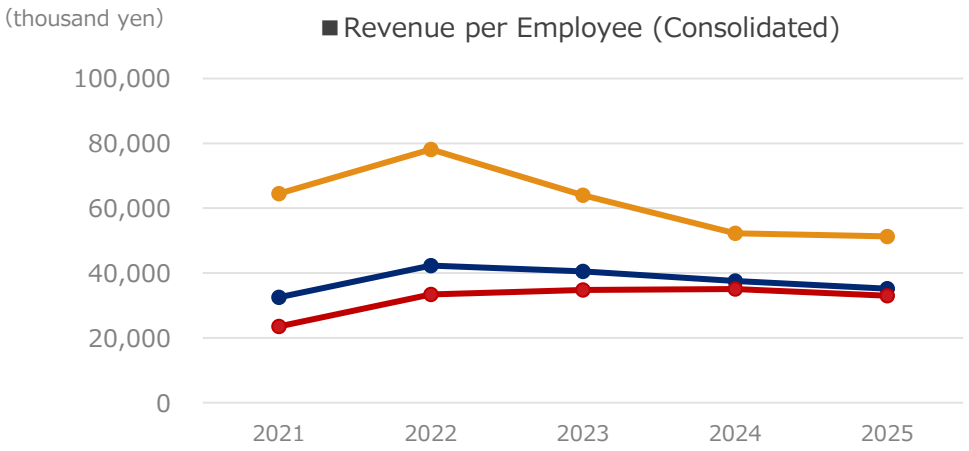
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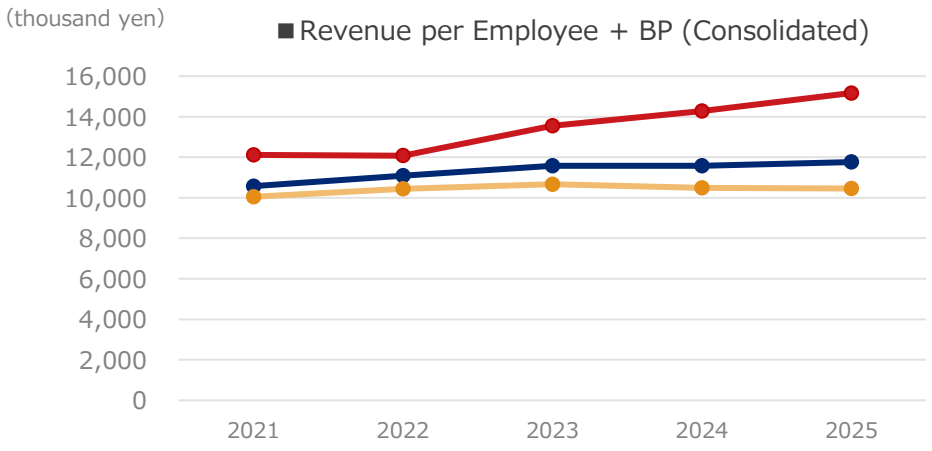
4 Management Indicators

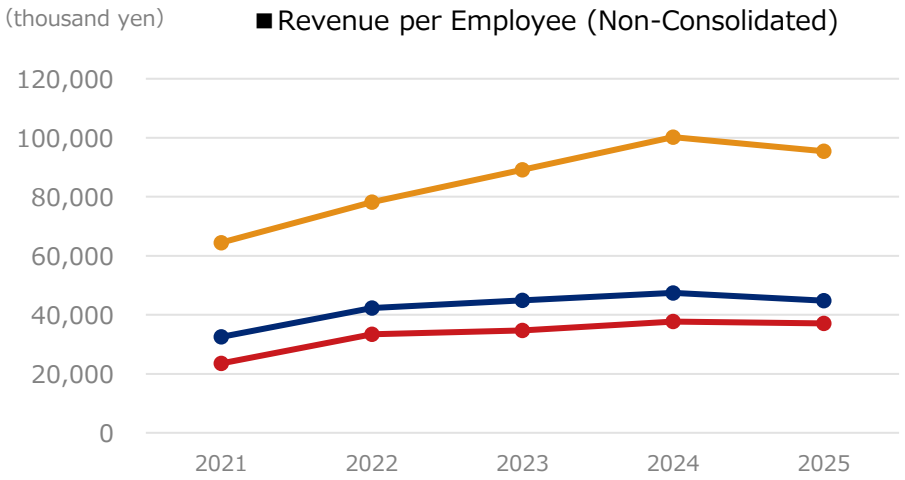
Productivity – Revenue per Person (Quarterly)

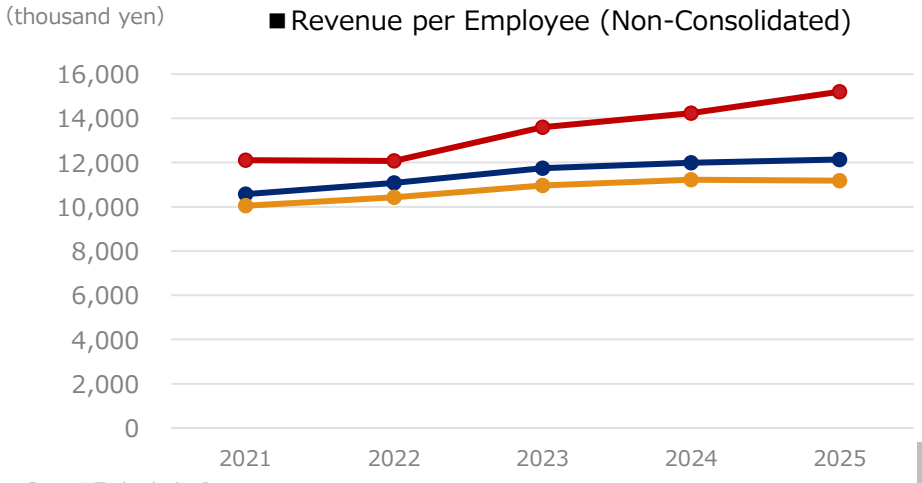
- **DX Support: Productivity improved due to higher order unit prices and a lower outsourcing ratio.**
- **IT Staffing Support: Revenue per employee declined due to the impact of subsidiary consolidation and an increase in the number of new graduate assignments.**









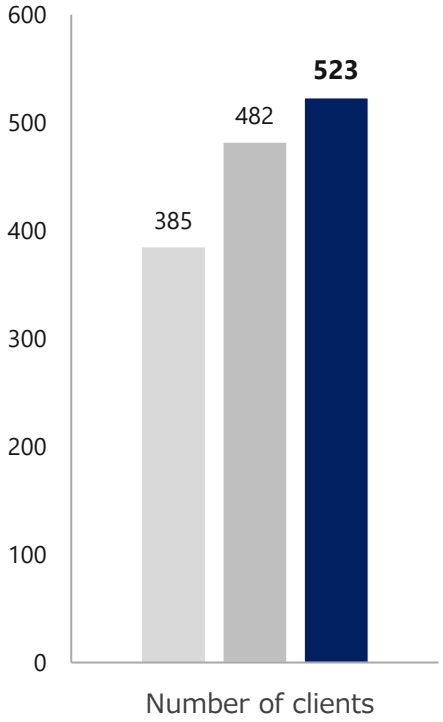


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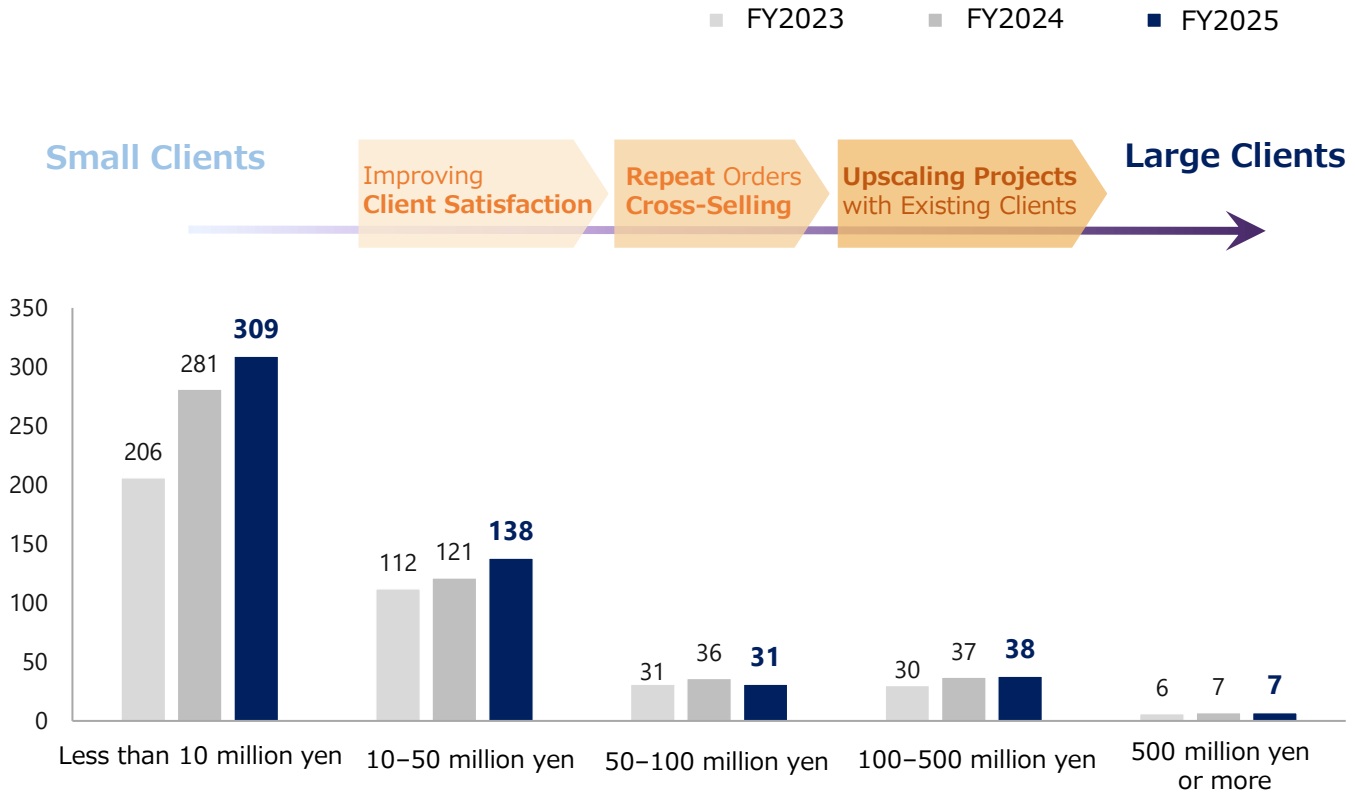
Increase in the Number of Large Clients

- **Enhancing client satisfaction enables continuous expansion of transactions with existing clients*, driving growth through an increase in the number of large clients.**
- **The primary reason for the slowdown in client count growth was the consolidation of two subsidiaries in Q3 of the previous fiscal year.**

Client Count Trends (Total)



Client Count Trends by Revenue Tier



*Existing clients refer to clients with whom transactions were conducted in the previous fiscal year.
Revenue from existing clients accounts for approximately 90% of total revenue.

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Trends in Number of Employees



Figures in parentheses indicate the number of employees at CCT on a Non-Consolidated basis.

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5 Shareholder Return

Cash Allocation

- **Priority is placed on growth investments (M&A).**
- **Given available borrowing capacity, we will maintain a relatively modest cash balance and allocate capital toward shareholder returns (dividends and share repurchases).**

		FY2023	FY2024	FY2025	FY2026	FY2027～
Growth Investments	M&A Capital and Business Alliance	Approximately 380 million yen PG System Co., Ltd. Denso Co., Ltd. REVA *	Approximately 1.18 billion yen Pro-X Co., Ltd. Digital Design Service Co., Ltd. Pros Cons Co., Ltd. Estyle Inc.* REVA *	Approximately 170 million yen REVA *	Proactively funded through operating cash flow (plus borrowings).	
Shareholder Returns	Dividends	—	—	Approximately 310 million yen	Approximately 340 million yen	Progressive Dividends
	Share Repurchases	Approximately 1.0 billion yen	Approximately 460 million yen	Approximately 650 million yen	(Completed) Approximately 340 million yen	Implemented Flexibly
	Total Payout Ratio	76.7%	32.0%	63.6%		

**Growth investments marked with "*" represent capital and business alliances; all others involve 100% acquisitions.*

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Dividends

- **Our basic policy is to maintain stable and progressive dividends.**
- **The target payout ratio is set at approximately 20–30%.**
- **Dividend amounts are determined comprehensively, taking into account business performance, the level of growth investments, and the financial position.**

	FY2025 Actual	FY2026 Forecast
Annual Dividend per Share	19.00 yen	21.00 yen
Total Dividends Paid	308 million yen	341 million yen
Dividend Payout Ratio (excluding extraordinary losses)	21.2%	20.1%
(Reference) Dividend on Equity (DOE)	6.8%	6.1%

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Share Repurchases

- **Share repurchases will be considered flexibly, taking into account market conditions, share price levels, and the financial position.**
- **Shares acquired may be used for M&A and equity-based incentives, among other purposes.**
- **If the ratio to total shares outstanding becomes excessive, cancellation of treasury shares will be considered as appropriate.**

Repurchase History (Last Three Years)

Repurchase Period	September 14, 2023 – November 9, 2023	November 14, 2024 – December 6, 2024	November 14, 2025 – February 2, 2026
Number of Shares Repurchased	376,100 shares	400,000 shares	869,900 shares
Total Repurchase Amount	999 million yen	460 million yen	999 million yen
Price per Share	2,658.29 yen	1,151.29 yen	1,149.42 yen
Class of Shares Repurchased	Our common stock		
Repurchase Method	Open-market purchases on the Tokyo Stock Exchange		

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6 Risk Information

Material Risks to Business Execution and Mitigation Measures (1)

The following outlines the principal risks that the Company recognizes as potentially having a significant impact on the achievement of growth and the execution of its business plan. For other risks, please refer to *"Business Risks"* in the Annual Securities Report.

Item	Material Risk	Proba-bility	Impact	Mitigation Measures
Competition	The Company competes with major system integrators and other firms in the DX support business. If the Company's competitiveness were to decline, order volume could decrease, which may have a significant impact on the Company's business and operating results.	Medium	High	The Company's DX support offerings—particularly support for in-house development and subsequent IT staffing support—serve as key differentiation factors. In DX initiatives for the manufacturing and construction industries, the Company believes it maintains a competitive advantage through its deep expertise in manufacturing operations.
Unprofitable Projects	In project-based contracts, unexpected issues may lead to a significant increase in man-hours, or substantial additional modification requests may arise if deliverables are deemed non-conforming at client acceptance. Such circumstances may adversely affect the Company's business and operating results.	Medium	Low	To reduce risk, the Company seeks to segment projects into smaller units (typically with contract durations of one to three months) and to receive orders primarily under quasi-mandate contracts. In addition, the Company emphasizes close communication with clients, careful resource allocation, progress management, budget-to-actual control, and quality management to prevent deviations between planned and actual man-hours.
Timing Shifts in Revenue Recognition	If delivery schedules change due to specification modifications after order receipt, or if estimated total costs must be revised for contract development projects subject to input-based revenue recognition, the timing of revenue and profit recognition may shift. This could impact quarterly or full-year results.	Medium	Low	To prevent variances between estimated and actual performance, the Company maintains close client communication, along with rigorous resource planning, progress tracking, budget-to-actual management, and quality control.
AI Technology	The pace of advancement in AI technologies is extremely rapid. If technological innovation or changes in the market environment were to progress beyond the assumptions of the Company Group, the relative value-added of the Company Group's existing services could decline, which may have a significant impact on the Company Group's business and operating results.	Medium	High	In the DX support and IT staffing support domains in which the Company Group operates, improvements in development efficiency through the use of AI and the creation of new value through AI-driven solutions are increasingly becoming key factors of competitiveness. In response, the Company Group closely monitors trends in advanced AI technologies, including generative AI, and is advancing initiatives to apply these technologies to its business through efforts such as technology validation and human resource development.

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Material Risks to Business Execution and Mitigation Measures (2)

Item	Material Risk	Proba-bility	Impact	Mitigation Measures
Technological Innovation	If technological innovation progresses more rapidly than anticipated, or if alternative technologies or commoditized competing products emerge, the Company Group's services may fail to maintain sufficient competitiveness or value-added offerings. This may result in reduced new orders or client attrition, significantly impacting business and financial performance.	Medium	High	To respond promptly to technological change, the Company combines advanced AI technologies with proprietary group technologies while closely monitoring market trends. The Company also focuses on securing highly skilled IT engineers and enhancing employee capabilities through internal training programs and study sessions.
Information Security Management	If information leakage were to occur due to human error, cyberattacks, or other causes, the Company Group could be exposed to compensation liabilities and may lose the trust of clients. This could deteriorate business relationships and adversely affect the Company Group's business and operating results.	Medium	High	The Company has established internal rules such as the Information Security Management Regulations and Personal Information Handling Regulations, and conducts regular internal training to ensure thorough awareness and compliance. In addition, to further strengthen internal control systems, the Company has obtained the Privacy Mark and acquired ISMS certification in December 2025.
Dependence on Outsourcing	The ratio of outsourcing costs to revenue remains relatively high at approximately 60%. If the Company is unable to secure outsourcing partners as planned, this may have a significant impact on the Company's business and operating results.	Medium	High	The Company actively utilizes outsourcing from the perspectives of business expansion leverage and financial resilience. Maintaining a broad business partner network is regarded as a key strength, and the Company seeks to enhance the competitiveness of partner companies through initiatives such as the introduction of high-quality projects.
Recruitment and Talent Development	To expand its business, the Company must continuously secure highly skilled IT engineers. If the Company is unable to recruit IT engineers as planned due to tightening labor market conditions or a decline in its hiring capabilities, this may have a significant impact on the Company's business and operating results.	Medium	High	The Company focuses on talent retention by acquiring attractive projects, offering relatively flexible development environments and working arrangements, improving compensation levels and benefits, and supporting skill development through internal study sessions and external seminars. In addition, the Company has established a framework to flexibly and rapidly source external IT engineers via "Ohgi."
Reputation and Brand Trust	The Company's business model is built on client satisfaction and the continuity of transactions as both its starting point and objective, with business growth driven by the acquisition of projects and talent. If trust in the Company were to decline for any reason, leading to reduced client satisfaction or discontinued business relationships, this could have a significant impact on the Company's business and operating results.	Medium	High	The Company strives to meet client expectations through close communication, precise resource allocation, progress management, budget-to-actual management, and quality control. From an internal governance perspective, the Company also strengthens trust by enhancing internal audits, conducting audits by the Audit and Supervisory Committee, and establishing Nomination and Compensation Committees, thereby maintaining and improving organizational credibility.

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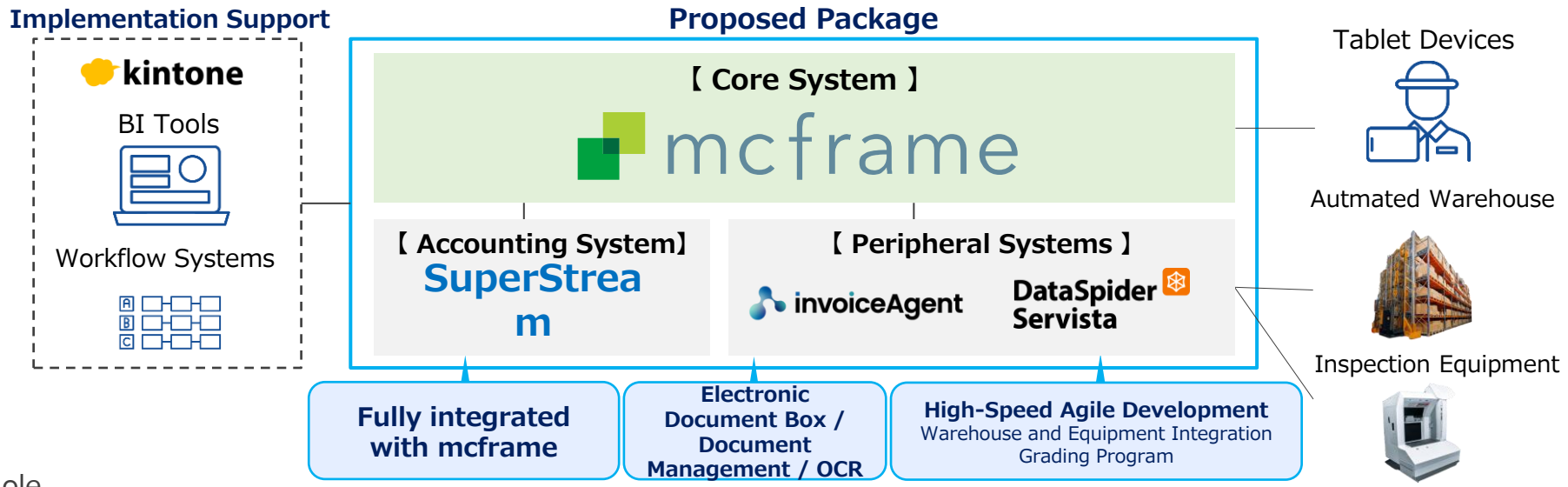
7 APPENDIX

DX Support Case Study–
Core System Modernization for Japan Butyl Co., Ltd.

CORE CONCEPT TECHNOLOGIES INC.

Core System Modernization Support

To achieve the Vision set forth in the mid-term management plan—smart management control, enhanced governance, improved operational efficiency, cost reduction, and workstyle reform—a legacy core system that had been in use for several decades was modernized.
CCT supported the project through a Fit-to-Standard implementation of mcframe 7, combined with high-speed agile development based on the CCT-DX Method.



Our Role

mcframe

Ohgi

- ✓ Overall optimization supported by mcframe expertise and manufacturing DX experience, including MES.
- ✓ We maximize **standard package functionality through industry best-practice implementation**, while addressing competitive areas beyond the standard scope via **high-speed agile development using the CCT-DX Method**.
- ✓ We rapidly form highly specialized teams through the use of **Ohgi**.

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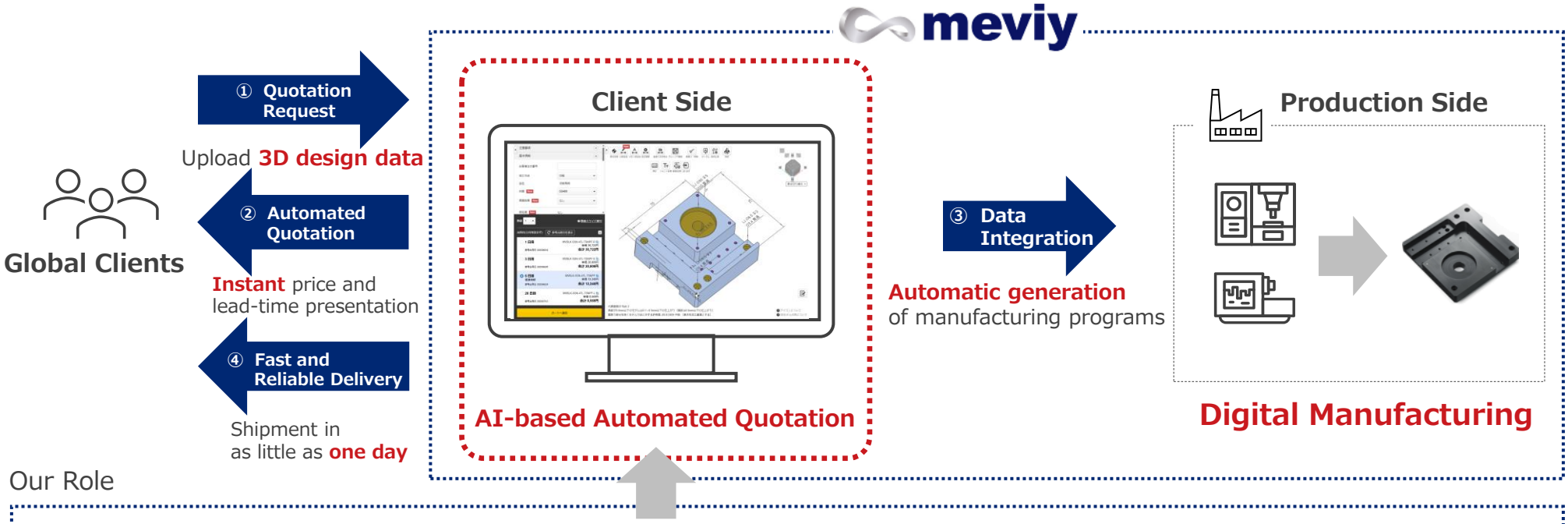
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DX Support Case Study–
AI-Based Mechanical Parts Procurement Platform for MISUMI

CORE CONCEPT TECHNOLOGIES INC.

Development of a Parts Ordering Platform

We supported the development of a parts ordering and quotation platform that enables users to upload design data and receive instant quotations.
In the AI-based automated quotation domain, geometry processing technologies developed through "Orizuru" are leveraged.



Our Role

- ✓ Co-development of 3D-based UI and AI automated quotation technologies, leveraging geometry processing expertise cultivated through **Orizuru**
- ✓ Formation of a large-scale development team through **Ohgi**

**"meviy" received the Prime Minister's Award at the 9th Monodzukuri Nippon Grand Award.*

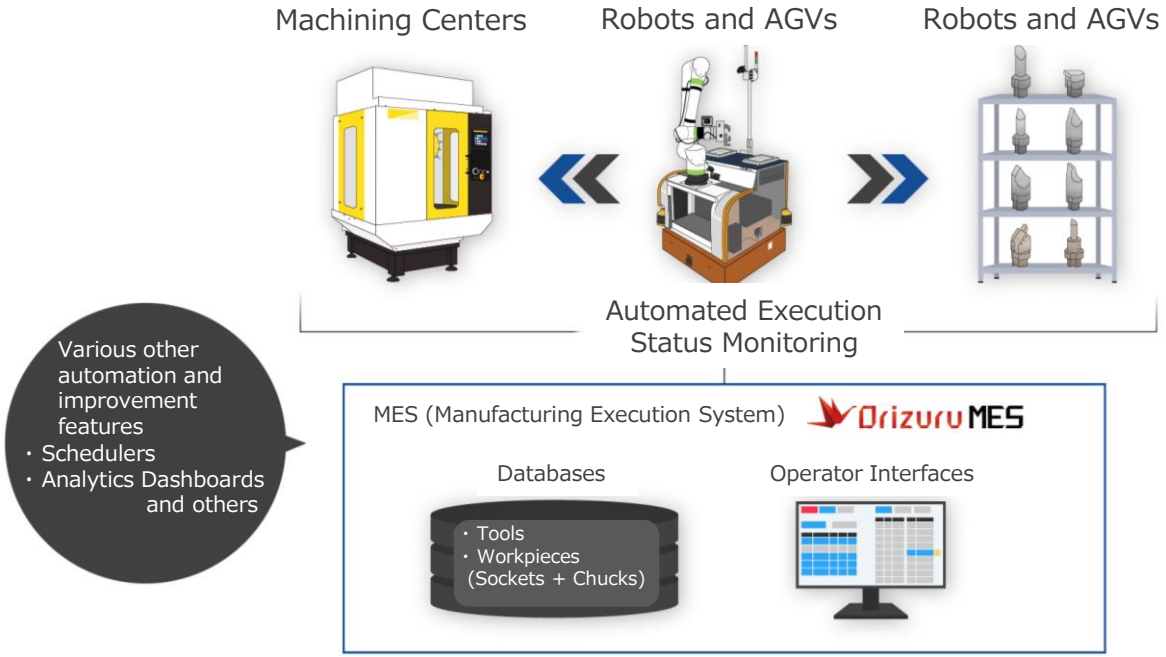
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DX Support Case Study–
Smart Factory Implementation for Yokowo Co., Ltd.

CORE CONCEPT TECHNOLOGIES INC.

Smart Factory Implementation Support

- **Objectives and Outcomes:**
  We automated bottleneck processes in semiconductor inspection jig production, achieving a twofold increase in utilization (from approximately 40% to over 80%), shorter processing lead times, and expanded production capacity. This initiative also contributes to workstyle reform and human resource development.
- **Implemented Measures:**
  We build a fully automated production line capable of 24/7/365 operation by integrating **Orizuru MES**, AGVs, and FA equipment with existing facilities.



Our Role

Orizuru MES

- ✓ We handle the entire process end-to-end, from on-site issue identification through concept design, proposal, and implementation support.
- ✓ We support automation design through the integration of **Orizuru MES**, AGVs, and FA equipment.
- ✓ We provide consulting support for overall project execution.
- ✓ We support for implementing automation concepts across domestic and overseas plants.

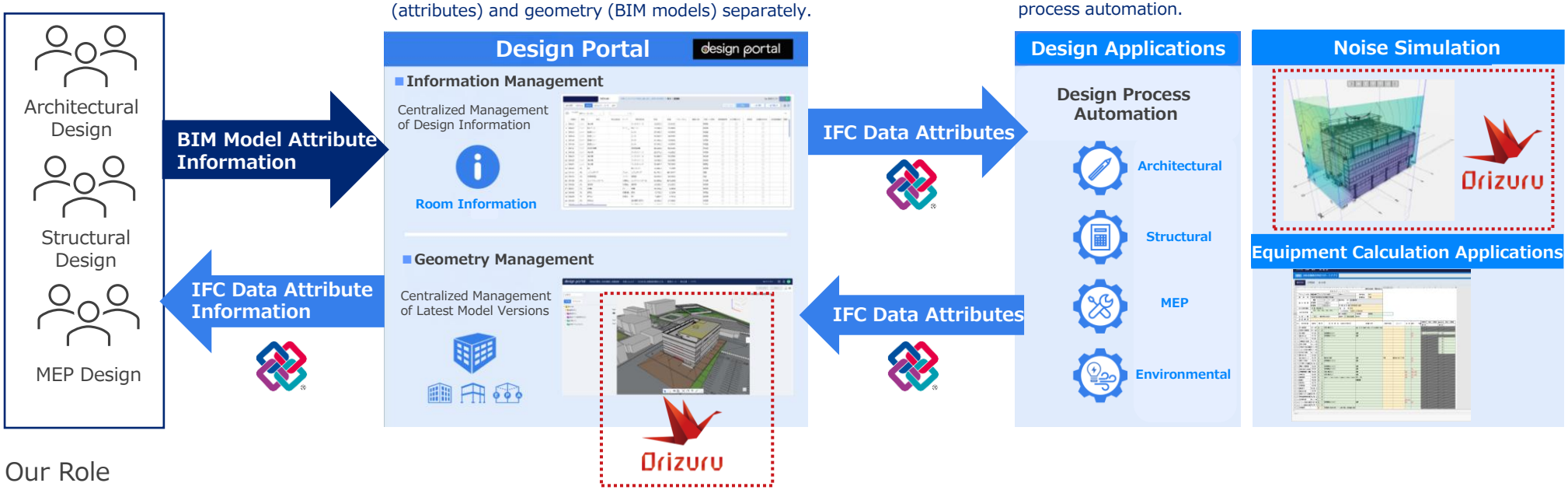
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Development of a BIM Design Tool

We support the development of a BIM design tool that enables the real-time integration of design information across construction projects.
The solution, “Orizuru,” delivers advanced capabilities such as an IFC viewer and high-level simulation functions powered by 3D geometry processing technologies.

Design Portal
The design portal centrally manages information (attributes) and geometry (BIM models) separately.

Design Applications
Design applications linked to the design portal for process automation.



Our Role

Orizuru

aws PARTNER

- ✓ We enable the integration and visualization of diverse BIM data (IFC data) and design data by leveraging **Orizuru**’s 3D technologies.
- ✓ We build secure and scalable environments and implement DevOps (CI/CD) through the full use of **AWS** services.

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About This Document

- This document has been prepared by the Company solely for informational purposes and does not constitute an offer to sell or a solicitation of an offer to buy any securities of the Company.

- Statements contained in this document that relate to future outlooks are based on the Company's judgments and assumptions as well as information currently available to the Company. Such forward-looking statements include, but are not limited to, information regarding the Company's business plans, market size, competitive environment, industry trends, and growth potential. Accordingly, these forward-looking statements are subject to various risks and uncertainties, and actual results may differ materially from those expressed or implied in such statements.

- Unless otherwise stated, the financial data contained in this document are presented in accordance with accounting principles generally accepted in Japan.

- Information relating to companies other than the Company is based on publicly available information.

- The Company plans to update this document around March 2027, following the announcement of the full-year financial results.

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