

Financial results for Q2 of FY 12/2024

Core Concept Technologies Inc.

Securities Code: 4371

August 13, 2024



1	Executive Summary	P-3
2	Earnings Report	P-5
3	Growth Strategy	P-17
4	Appendix	P-23

1

Executive Summary



Results for Q2 of FY 12/2024

Sales grew and profit increased year on year.

	Q2 of FY 12/2023	Q2 of FY 12/2024	
Net sales	7,486	9,164 million yen	+22.4 % year on year
Operating profit	796	1,042 million yen	+30.9 % year on year
Operating profit margin	10.6	11.4 %	+0.7 points year on year

2

Earnings Report

Consolidated profit and loss statement



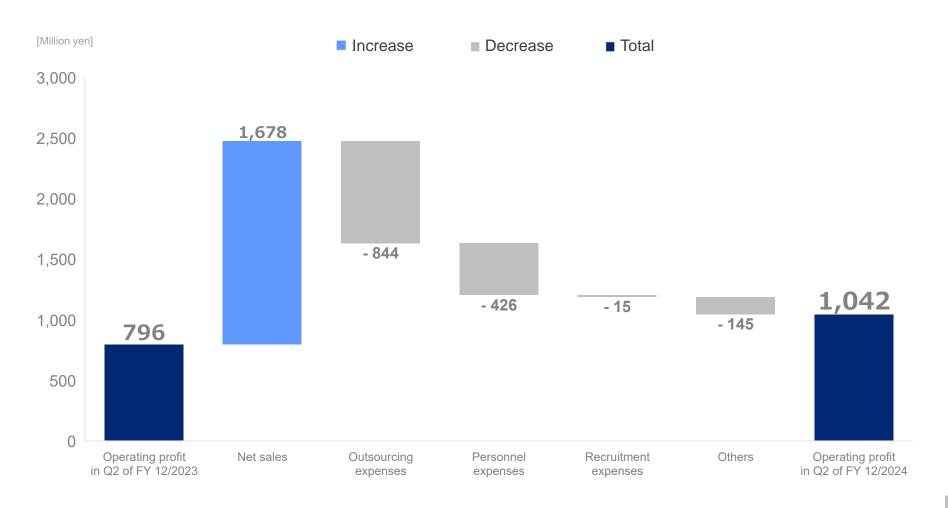
- Net sales slightly fell below the forecast, while operating profit was almost in line with the forecast.
- The financial results of Pros Cons will be included in the consolidated profit and loss statement from Q2, and those of Pro-X and Digital Design Services will be included in Q3, respectively.

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	2023 Q2	2024 Q2	Change	% change	(Full year) Earnings forecast	Progress rate
Net sales	7,486	9,164	+1,678	+22.4%	20,856	43.9%
Outsourcing expenses	4,613	5,458	+844	+18.3%	-	-
Personnel expenses	842	1,092	+249	+29.6%	-	-
Other costs	117	100	-16	-13.9%	-	-
Gross profit	1,913	2,513	+600	+31.4%	5,839	43.0%
Selling, general and administrative expenses	1,116	1,470	+354	+31.7%	-	-
Operating profit	796	1,042	+245	+30.9%	2,398	43.5%
Ordinary profit	811	1,051	+240	+29.6%	2,399	43.8%
Profit	580	735	+155	+26.8%	1,646	44.7%
Gross profit margin	25.6%	27.4%	+1.9 P	-	28.0%	_
Operating profit margin	10.6%	11.4%	+0.7 P	-	11.5%	-
Outsourcing expense rate	61.6%	59.6%	-2.1 _P	-	-	-



Operating profit rose thanks to growth in net sales.
 (+245 million yen, or up 30.9%, year on year)





• Gross profit margin grew year on year.

Unit: million yen

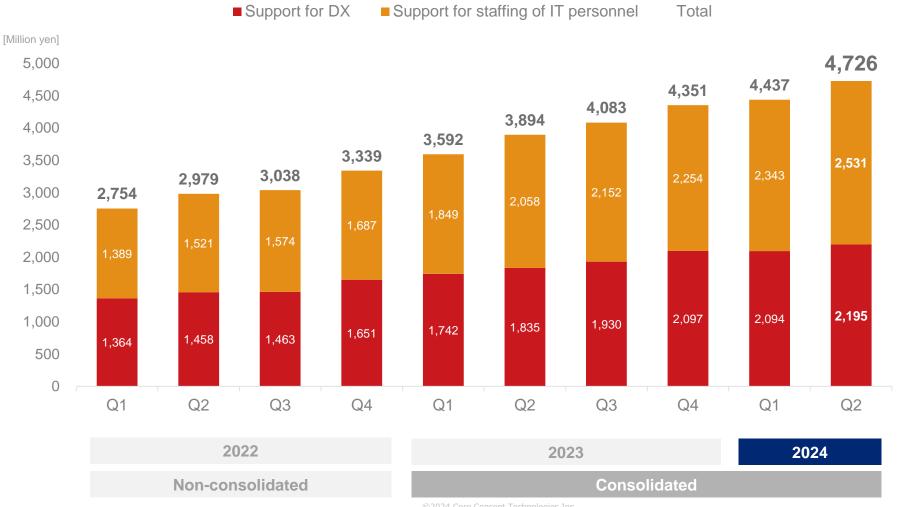
	2023 Q2	2024 Q2
Net sales	7,486	9,164
Support for DX	3,578	4,289
Support for staffing of IT personnel	3,908	4,874
Gross profit	1,913	2,513
Support for DX	1,264	1,666
Support for staffing of IT personnel	648	846
Gross profit margin	25.6%	27.4%
Support for DX	35.3%	38.9%
Support for staffing of IT personnel	16.6%	17.4%
Backlog of orders (as of the end of term)	2,790	3,644
Support for DX	1,482	1,980
Support for staffing of IT personnel	1,307	1,663

Change	% change
+1,678	+22.4%
+711	+19.9%
+966	+24.7%
+600	+31.4%
+402	+31.8%
+197	+30.5%
+1.9P	-
+3.5P	-
+0.8P	-
+853	+30.6%
+497	+33.6%
+355	+27.2%

Variation in quarterly net sales



- Net sales from support for DX and support for staffing of IT personnel are growing.
- For support for DX, the search for new projects did not progress smoothly. For support for staffing
 of IT personnel, the amount of orders from some existing major clients decreased. Accordingly,
 both net sales slightly fell below the forecast in Q2.

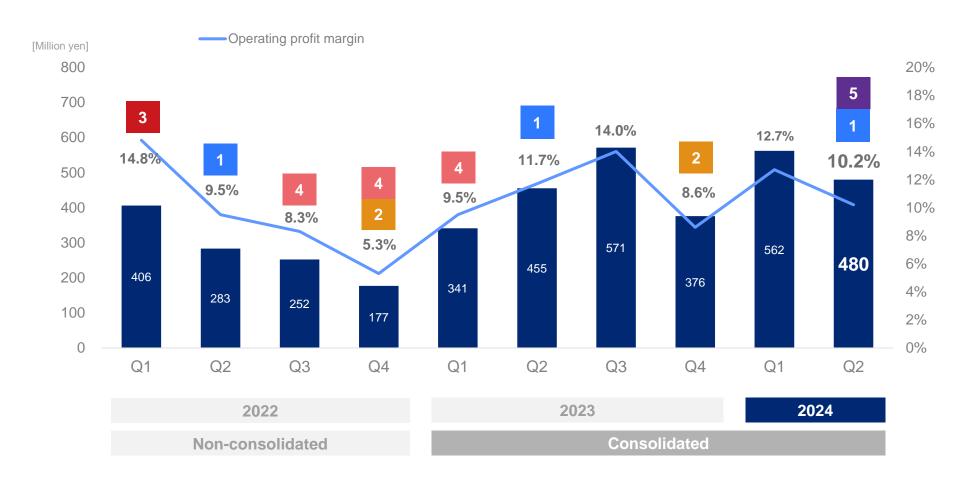


Variation in quarterly operating profit



- Operating profit margin dropped due to recruitment of new graduates & experienced personnel.
- Operating profit margin dropped due to a provision for year-end bonus. (120 million yen and 296 million yen were posted in FY 12/2022 and FY 12/2023, respectively.)
- Operating profit margin increased mainly due to the recording of sales from highly profitable large projects.

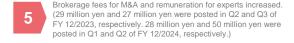
- Operating profit margin dropped due to an increase in outsourcing expenses to deal with strong demand.
- 5 Operating profit margin dropped as brokerage fees for 2 cases of M&A and remuneration for experts increased.

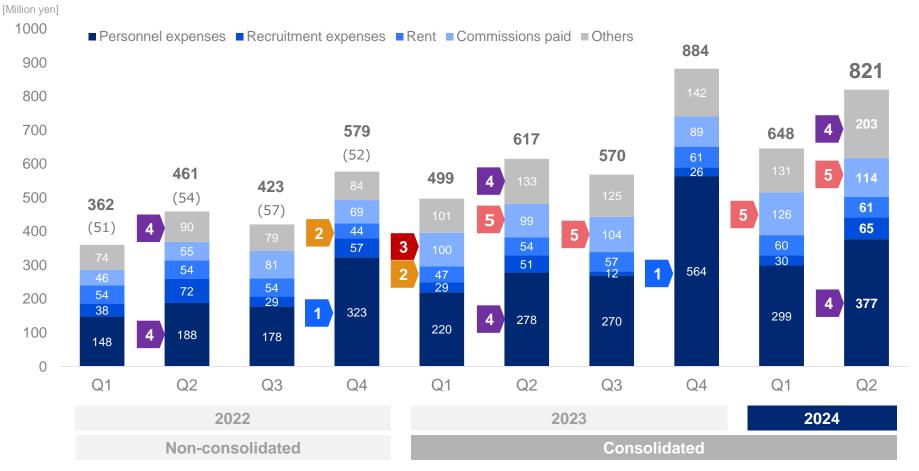


Variation in quarterly selling, general and administrative expenses



- Increase due to the posting of a provision for year-end bonus (120 million yen and 296 million yen were posted in FY 12/2022 and FY 12/2023, respectively.)
- Decrease due to subleasing of a part of the office
- Marketing expenses, such as costs for webinars and content creation, increased.
- Augmentation of personnel and training expenses in the training period for employees fresh out of college (April to June) (Personnel expenses will be included in costs from July.)





- Recalculated while including the allocated amount that was included in the cost until FY 12/2022 in selling, general and administrative expenses (Others).
 The impact is shown in parentheses (recorded in selling, general and administrative expenses from FY 12/2023).
- Personnel expenses include remuneration for executives.



Net sales remain on an upward trend.

Unit: million yen

	2023 Q1	2023 Q2	2023 Q3	2023 Q4
Net sales	3,592	3,894	4,083	4,351
Outsourcing expenses	2,241	2,372	2,409	2,478
Personnel expenses	426	416	502	551
Other costs	85	31	29	60
Gross profit	840	1,072	1,141	1,260
Selling, general and administrative expenses	499	617	570	884
Operating profit	341	455	571	376
Ordinary profit	356	455	567	386
Profit	261	318	405	317
Gross profit margin	23.4%	27.5%	28.0%	29.0%
Operating profit margin	9.5%	11.7%	14.0%	8.6%
Outsourcing expense rate	62.4%	60.9%	59.0%	57.0 %

2024 Q1	2024 Q2
4,437	4,726
2,613	2,845
545	547
68	32
1,210	1,302
648	821
562	480
562	488
402	333
27.3%	27.5%
12.7%	10.2%
58.9%	60.2%



 Gross profit margin of support for DX slightly fell below the forecast due to the temporary increase in man-hours as a result of development-phase projects, the strengthening of services, etc.

Unit: million yen

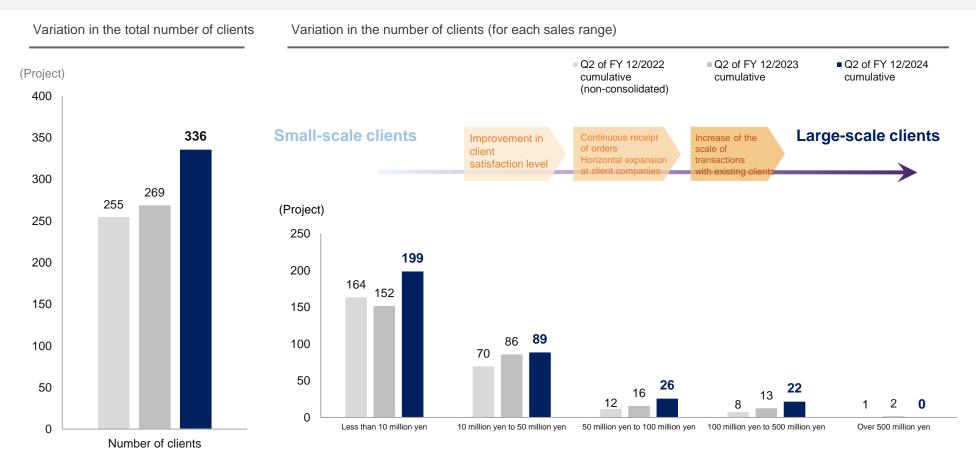
	2023 Q1	2023 Q2	2023 Q3	2023 Q4
Net sales	3,592	3,894	4,083	4,351
Support for DX	1,742	1,835	1,930	2,097
Support for staffing of IT personnel	1,849	2,058	2,152	2,254
Gross profit	840	1,072	1,141	1,260
Support for DX	549	715	782	877
Support for staffing of IT personnel	291	357	359	383
Gross profit margin	23.4%	27.5%	28.0%	29.0%
Support for DX	31.5%	39.0%	40.5%	41.8%
Support for staffing of IT personnel	15.7%	17.4%	16.7%	17.0%
Backlog of orders	2,644	2,790	2,719	2,681
Support for DX	1,443	1,482	1,357	1,185
Support for staffing of IT personnel	1,201	1,307	1,362	1,496

2024 Q1	2024 Q2
4,437	4,726
2,094	2,195
2,343	2,531
1,210	1,302
809	857
401	444
27.3%	27.5%
38.7%	39.0%
17.1%	17.6%
3,057	3,644
1,575	1,980
1,482	1,663

Increase of large-scale clients



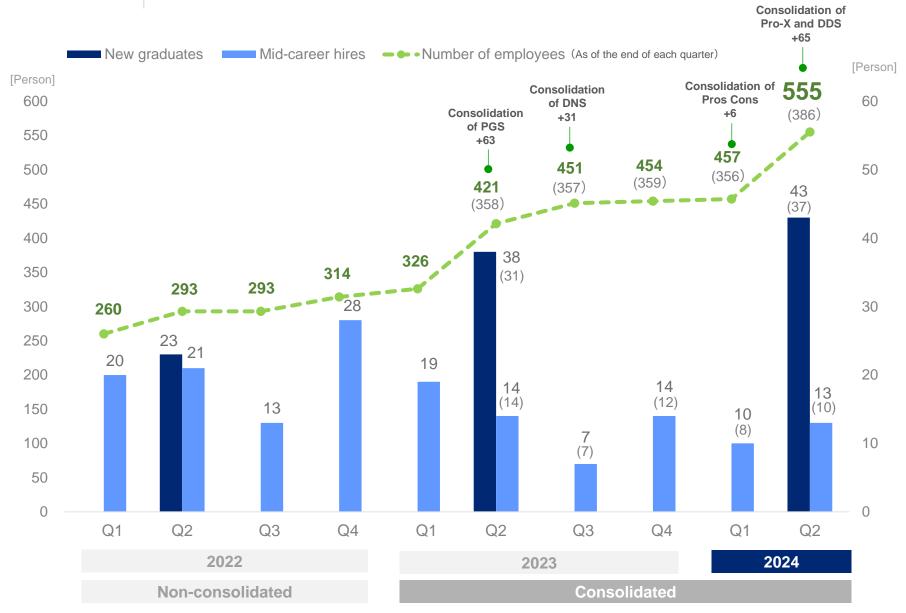
- Our growth driver is to continually increase transactions with existing clients* by enhancing their satisfaction and to acquire more large-scale clients.
- The number of clients and clients who place large orders have been increasing steadily.



^{*}The sales from clients who made transactions with us in the previous fiscal year and existing clients account for about 90% of total sales.

Variation in the number of employees







The financial results of Pro-X and Digital Design Services will be included in the consolidated balance sheet from Q2.

Unit: million yen

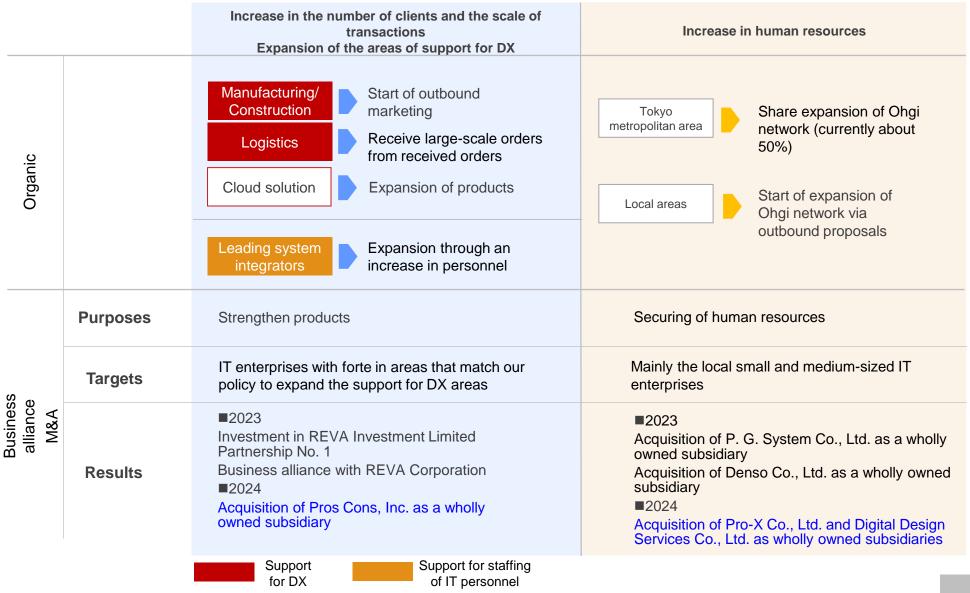
	2023 Q4	2024 Q2	Change	Major factors in increase/decrease
Current assets	4,746	5,507	+761	Cash and deposits: +188; accounts receivable -trade: +446
Cash and deposits	1,819	2,007	+188	Short-term borrowings: +700; purchase of shares of subsidiaries: -616; additional investment in REVA: -150; increase resulting from consolidation of subsidiaries into BS
Non-current assets	1,365	2,142	+777	Goodwill: +569 (Pros Cons: +210, Pro-X: +216, DDS: +158, depreciation: -14); additional investment in REVA: +150
Total assets	6,111	7,650	+1,539	
Current liabilities	2,757	3,409	+652	Accounts payable - trade: +195; short-term borrowings: +700; provision for bonus: -228
Non-current liabilities	145	289	+144	
Net assets	3,208	3,951	+742	Retained earnings: +735
Total liabilities and net assets	6,111	7,650	+1,539	
Equity capital ratio	52.5%	51.6%	-0.9 _P	

3

Growth Strategy

Our growth strategy and concrete measures





Cloud solution: To become a new type of a DX integrator



- We will respond to all kinds of needs for digitalization from client companies with cloud products in each field and Orizuru.
- We will address the issue of the poor customizability of cloud products by using Orizuru as a comprehensive customization platform.

Issues

- ·Client companies cannot proceed with DX by themselves (black box).
- ·Costs and time required for development
- ·Tends to become a legacy system.

Large client companies

Original system

Scratch development

On-premise

Sler

Issues

- ·Difficult to perform customization tailored to business workflow
- ·Difficult to enable linkage between packages

SMEs

Package utilization



Solution

- *Construct a system tailored to customer needs by connecting Orizuru and each product.
- ·Maintain the functions unique to each client company thanks to the customization suited for their respective business workflow.
- *Reduce costs and time required for development.
- Automatically update to the latest version.

Client companies

Original system

- Use cloud products excellent in each field.
- Become an integrated system through linkage between systems.













Orizuru as a comprehensive customization platform

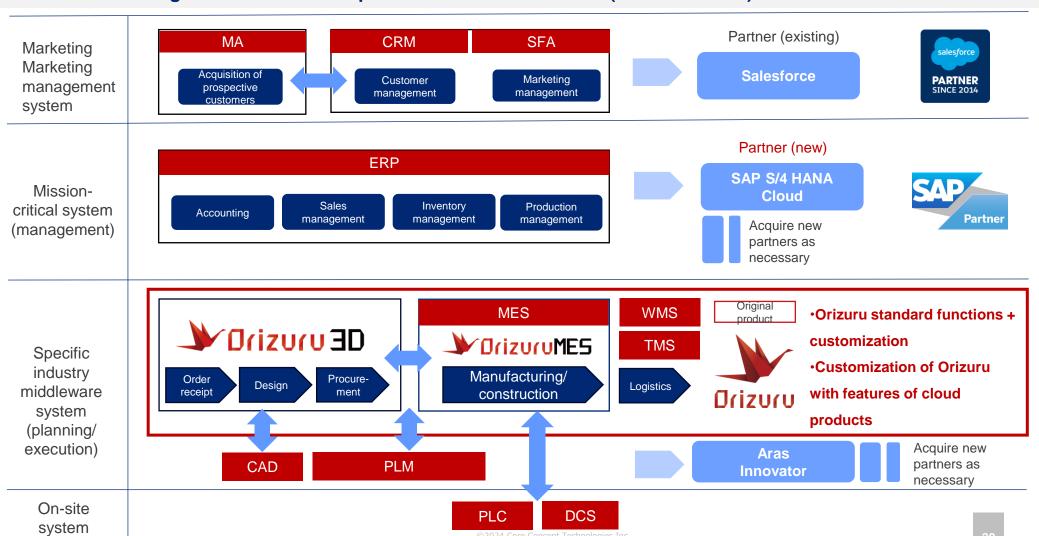


(control)

Cloud solution: Product mapping



- We use our original product "Orizuru" to respond to specific industries which require practical knowledge and individual customization.
- We integrate standard cloud products for common fields (Fit to Standard).





 We will increase local bases and aim to conduct leverage-based business administration, which was developed by us in the Tokyo Metropolitan area, (utilizing the BP network) nationwide.

		Increase in human resources(*)	Strengthen products
	Manufacturing DX	DDS (2024)	Pros Cons (2024)
Commant for DV	Construction DX		
Support for DX	Logistics DX	Pro-X (2024)	
	Cloud solution		Partners SAP/salesforce
Support for staffing of IT personnel		PGS, DNS	

^{*}Subsidiaries will handle small and medium-scale projects, which were difficult for us to deal with in light of manpower and unit prices, and operate and maintain large-scale projects.



Collaborative projects with group companies



- We started collaborative projects with group companies one after another.
- Group companies participate in projects entrusted to CCT, generating the following synergy.
 - -Improvement of gross margin and reduction of outsourcing expense rate of the CCT group by utilizing local human resources
 - -Expansion of an IT human resource network in respective areas by entrusting projects to subsidiaries

Situation of collaborative projects between CCT and group companies in this term

PGS DNS Manufacturing DX Support for staffing of IT **Logistics DX** □ Participation in ERP and MES personnel development projects of textile ■ Participation in projects for makers supporting staffing of IT personnel at leading system integrators **Logistics DX** companies □ Participation in multiple projects for upgrading in-house systems of leading logistics companies **Cloud solutions** ■ Participation to support the adoption and operation of Salesforce and Tableau in multiple enterprises

Participation in projects for upgrading logistics data management systems of logistics companies

4

Appendix

Pros Cons, Inc.

Corporate profile

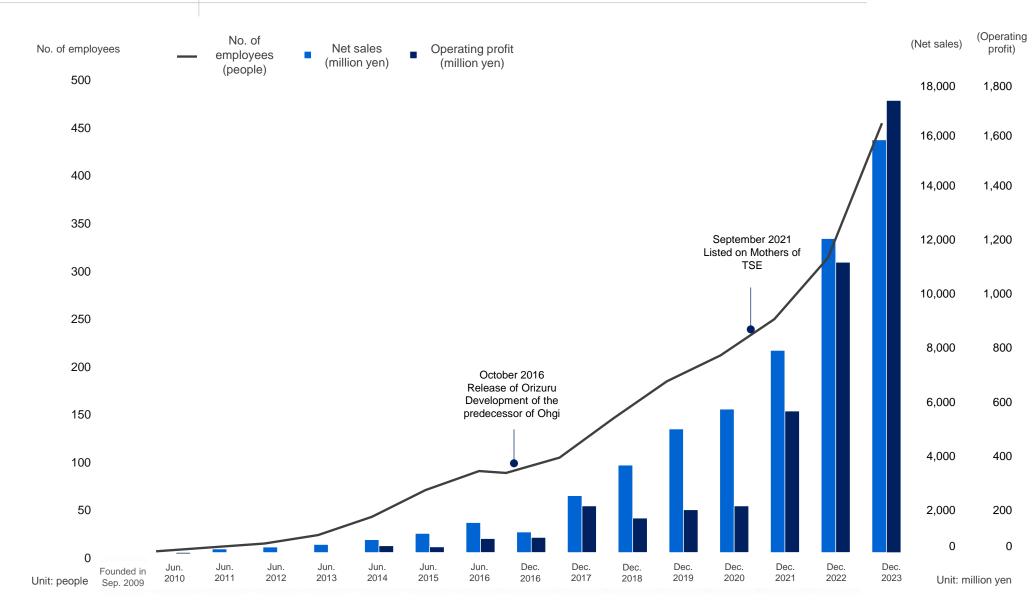


Corporate name	Core Concept Tecl	nnologies Inc. (CCT)		
Business description	To support client of	companies in DX and staffing of IT person	nnel	
Location	11 th floor of Daiya0 Toshima-ku, Tokyo	Gate Ikebukuro, 1-16-15 Minami-ikebukur	0,	
Representative	Takeshi Kaneko, R	epresentative Director, President, CEO	•	Tokyo Headquarters
Date of establishment	September 17, 200	9		11 th floor of DaiyaGate Ikebukuro, 1-16-15 Minami-ikebukuro, Toshima-ku, Tokyo
Capital stock	565,818,000 yen (as of June 30, 2024)			
Account closing month	December		0 00	Osaka Office 3rd floor of Dai-san Nakajima Bldg., 5-11-10 Nishi-Nakajima, Yodogawa-ku, Osaka-shi, Osaka
Number of employees	Consolidated: 555 (as of June 30, 2024	; non-consolidated: 386 4)		Fukuoka Office
Office locations	Tokyo (headquarters), Osaka, and Fukuoka			11th floor of Hakataeki-mae City Bldg., 1-9-3 Hakataeki-mae, Hakata-ku, Fukuoka-shi, Fukuoka
Group com	panies (wholly owned su	ubsidiaries)		
P. G. Sys	tem Co., Ltd.	18-10 Matsushima-cho, Ube-shi, Yamaguchi	Pro-X Co., Ltd.	2-1-31 Ebie, Fukushima-ku, Osaka-shi, Osaka
Denso Co., Ltd.		15-1 Omiya-cho, Saiwai-ku, Kawasaki-shi, Kanagawa	Digital Design Services Co	D., Ltd. 2-5-2 Nishitenma, Kita-ku, Osaka-shi, Osaka

1-26-15 Tomioka, Koto-ku, Tokyo

Variation in past performance





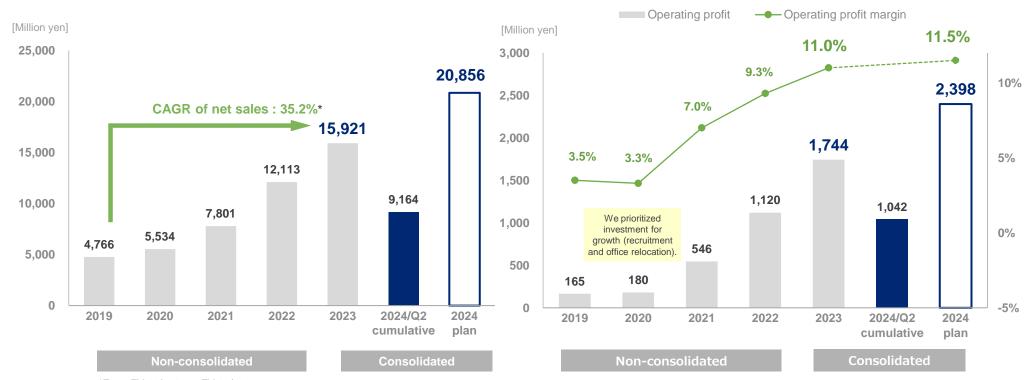
^{*}Due to the change of the accounting period, FY 12/2016 was an irregular 6-month period.



- Annual sales growth of 30% or more will continue against a background of strong demand.
- Operating profit margin improved thanks to the rise in the unit price and a decrease in SG&A ratio.

Sales growth

Variations in operating profit and its margin



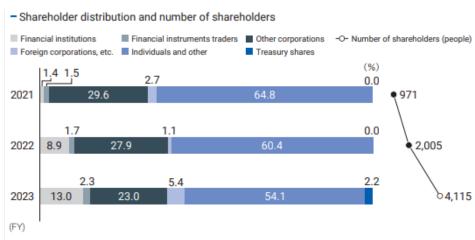
Financial strategy and capital policy



To prioritize investment for growth and the listing on the Prime Market

- Financial strategy and capital policy

Main items	FY2023	Policy
Shareholder returns	No dividendsShare buyback implemented	 Give current priority to accumulating net assets to meet the formal criteria for listing on the Prime Market Aim to increase corporate value through growth investment Make flexible decisions on dividends and share buybacks while ensuring financial soundness
Operating cash flow	1.1 billion yen	 FY2024-FY2026: Cumulative operating cashflow for these 3 years estimated to be around 7 to 8 billion yen Handle M&A within the scope of operating cash flow in principle
ROE	43.0%	 Aim for ROE of at least 30%, although not aiming to improve ROE because currently at a high level of about 40%
Equity capital ratio	52.5%	 Aim for at least 50%, but acceptable to temporarily fall below target due to financial leverage during large-scale M&A



Number of events held				(FY	
			2021	2022	2023
For	Financial results briefings	(times)	-	2	2
institutional investors	Securities company-organized conferences	(times)	-	3	2
	Securities company-organized small meeting	s (times)	2	4	4
For retail investors	Financial results briefings	(times)	-	-	4
	Other briefings	(times)	-	-	3
		(times)	-	-	3

- Number of meetings with institutional investors			(FY)
•	2021	2022	2023
Japan (times)	48	140	123
Overseas (times)	43	109	101

Management structure: Directors











Takeshi Kaneko

Katsunori Shimomura

Hajime Tsunoo

Kazuaki Nakajima

Post	Representative Director, President and CEO
Biography	2000: Entered Inx Co., Ltd. (currently SOLIZE Corporation). 2006: Established Laguna Co., Ltd. 2006: Entered KT Consulting Co., Ltd. 2009: Served as Auditor at ShinStar Co., Ltd. 2010: Entered CCT. 2013: Appointed as Director and Vice-president. 2015: Appointed as Representative Director, President and CEO (incumbent).

Director and Chairperson

1979: Entered NEC Software Co., Ltd.
1991: Entered Inx Co., Ltd.
(currently SOLIZE Corporation).
1995: Served as Managing
Director at Inx Co., Ltd.
1996: Director at Geiyo Senzai
Co., Ltd. (incumbent).
2009: Established CCT.
2009: Appointed as
Representative Director.
2020: Appointed as Director and Chairperson (incumbent).

Director and General Manager of System Integration Division

2002: Entered Inx Co., Ltd. (currently SOLIZE Corporation). 2009: Entered Nitori Co., Ltd. 2009: Entered CCT. 2012: Appointed as Executive Officer in charge of HR. 2016: Appointed as Director (incumbent). 2020: Appointed as General Manager of System Integration Division (incumbent).

Director and CFO

1995: Entered Industrial Bank of Japan, Limited (currently Mizuho Bank, Ltd.). 2014: Served as Executive Officer at Human Holdings Co., Ltd. 2017: Served as Director at S-cubism Inc. 2018: Entered CCT. 2019: Appointed as Executive Officer and CFO. 2020: Appointed as General Manager of Business Administration Division. 2020: Appointed as Director and CFO (incumbent).

Management structure: Directors belonging to the audit and supervisory committee





Koshi Kakuta



Takuo Hirose



Masaya Suzuki



Eri Nakajima

Post	Director and Audit and Supervisory Committee Member
	1969: Entered Mitsui Bank, Ltd. (currently Sumitomo Mitsui Banking

Corporation).

1997: Entered Otsuka Corporation. 1997: Served as Representative Director at 10art-ni Corporation. 2002: Served as Representative Director at Zend Open Source Systems Japan, Ltd.

2011: Appointed as Auditor at S-cubism

Biography

Inc. (incumbent). 2019: Appointed as Auditor at CCT. 2021: Appointed as Director and Audit and Supervisory Committee Member at CCT (incumbent).

Director and Audit and Supervisory Committee Member

1997: Registered as attorney. Joined Tomotsune Kimura & Mitomi (currently Anderson Mori & Tomotsune). 2003: Worked at Shearman & Sterling LLP in the U.S.

2004: Obtained the New York Bar registration.

2004: Returned to work at Anderson Mori & Tomotsune.

2005: Appointed as a partner attorney at Anderson Mori & Tomotsune (incumbent).

2007: Served as Outside Auditor at Roland DG Corporation.

2010: Served as Outside Director at Roland DG Corporation.

2018: Appointed as Outside Auditor at Cyfuse Biomedical K.K. (incumbent). 2020: Appointed as Auditor at CCT.

2021: Appointed as Director and Audit and Supervisory Committee Member at CCT (incumbent).

2021: Appointed as Outside Director at Hamamatsu Photonics K.K. (incumbent).

Director and Audit and Supervisory Committee Member

2000: Joined Ernst & Young ShinNihon LLC.

2004: Registered as CPA.

2019: Opened and operates Masaya Suzuki Accounting Office.

2020: Appointed as Auditor at CCT. 2021: Appointed as Director and Audit and Supervisory Committee Member at CCT (incumbent).

2022: Appointed as Outside Auditor at CCReB Advisors Inc. (incumbent).

Director and Audit and Supervisory Committee Member

1995: Entered the Environment Agency (currently Ministry of the Environment). 2003: Went on loan to the Agency for Natural Resources and Energy of METI. 2015: Went on loan to Nagano Prefecture as a vice-governor. 2022: Appointed as Outside Director at IDEC Corporation (incumbent). 2023: Appointed as Director and Audit and Supervisory Committee Member at CCT (incumbent). 2023: Appointed as Professor at

Doshisha University (incumbent).



Our Purpose

Driving sustainable industrial development through the power of our technology and people

What We Do Create the Next-Gen of the IT Industry

- ✓ We envision a future in which each industry develops sustainably and will make this vision real to create a
 sustainable society through the evolution of our products and people.
- ✓ We contribute to the sustainable development of industry by reforming our clients' business processes and value chains through Digital Transformation (DX). Along with growing sales and improving profitability, we solve issues such as reducing environmental impact through the improvement of asset and energy efficiency, eliminating labor shortages through improved labor productivity, and passing on know-how from veteran employees.
- ✓ By utilizing "Ohgi," an extensive business partner network made mainly of small and medium-sized companies, we contribute to the reduction of the adverse effects of the multiple contracting structure in the Japanese system integration industry, such as the uneconomical middle margins, as well as the regional income disparity of IT human resources.

Our Values

Think Big, Act Together.

Think Big Exchange ideas freely and move away from conventional wisdom and fixed concepts.

With firm determination, we shall find the new value the world is searching for.

Act Together

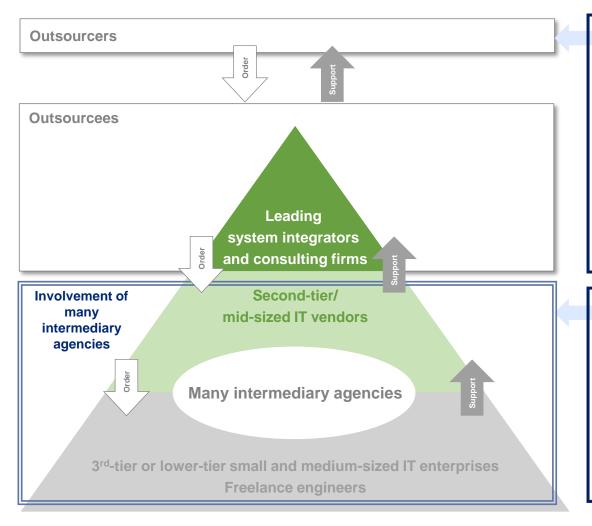
We are supported by many stakeholders, including our customers and employees.

Act Together to respond to their understanding and trust.

What we do: Create the next-gen of the IT industry - Industrial issues and our ideal state



 We solve the problem of the involvement of many intermediary agencies in the IT industry and make the world change, so that companies can conduct DX autonomously.



Problems business companies are facing

- Shortage of personnel who can proceed with DX
- They rely on leading system integrators and consulting firms for IT strategies and development.

Problem-solving by our company

• To provide "reproducible DX methods and a DX development base," so that clients can conduct DX by themselves



• To procure temporary IT personnel by using "Ohgi"



Problems small and medium-sized IT enterprises are facing

- The system is uneconomical, due to the involvement of intermediary agencies.
- Inefficiency of staffing of IT personnel (spending labor and time)
- Income inequality between engineers of leading system integrators and of small and medium-sized IT enterprises

Problem-solving by our company

 Solve the problem of the involvement of many intermediary agencies by expanding "Ohgi"





We acquire multiple kinds of projects with support for DX (1st-tier contractor) focusing on specific industries and support for staffing of IT personnel (2nd-tier contractor) covering a wide range of industries. In addition, we increase top line by leveraging "Ohgi."

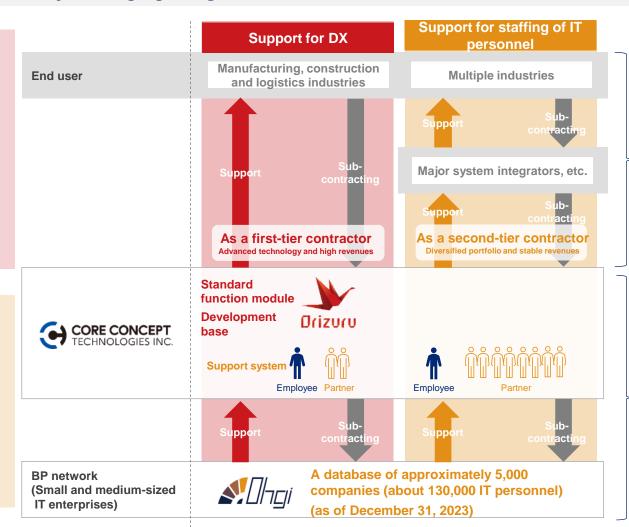
Support for DX

- ✓ We reform clients' business process and value chain, increase sales and improve profit margin. Furthermore, we support in-house DX.
- Utilizing the standard function module + customizable "Orizuru" and the DX support methodology "CCT DX-Method."
- Our strengths are the technical capability centered on AI and profound knowledge on manufacturing.

Support for staffing of IT personnel

- Undertaking part of projects as a subcontractor to meet temporary needs for IT personnel from major system integrators, etc.
- Leverage by actively utilizing business partners (BPs).
- Strength of "Ohgi," a database with which we can approach "about 130,000 IT personnel" from among "about 5,000 small and mediumsized IT enterprises"

*We utilize the "Ohgi" network in projects we received in support for DX, and work on projects in collaboration with them.



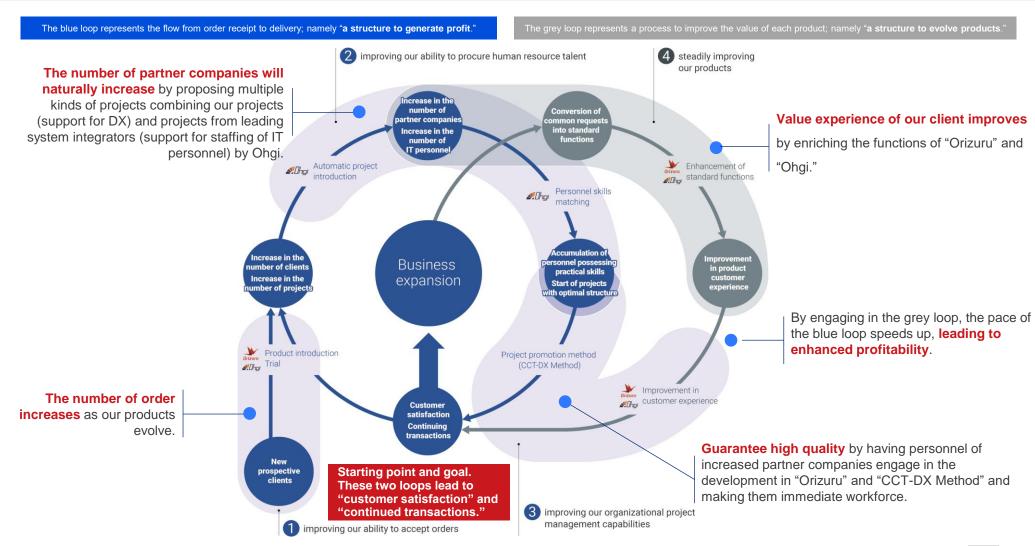
Acquire projects

Establish optimal svstems

Ecosystem of our business growth

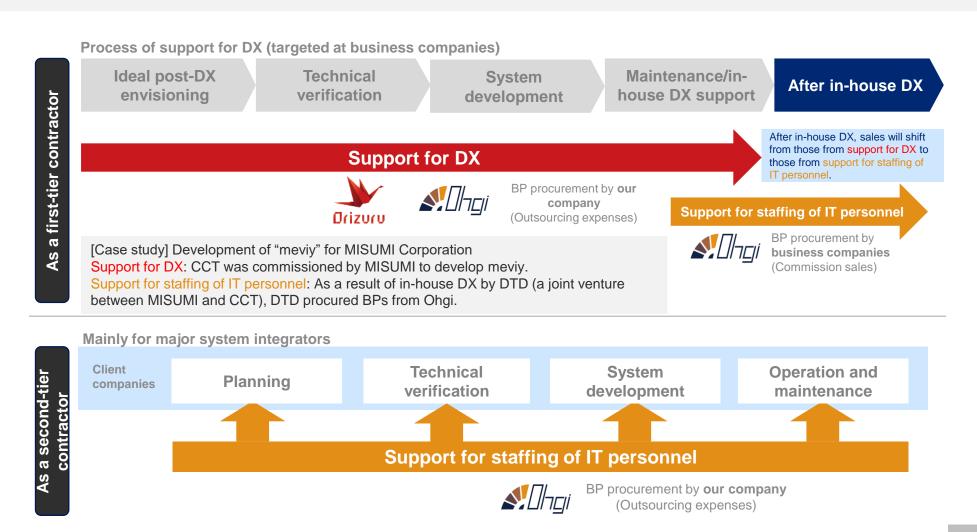


 We realize sustainable growth through synergy based on two loops, which enhances our competitive advantage.





 Building a unique business model that ensures profitability even after "in-house DX" by supporting both DX and IT personnel staffing.





- Support for DX has supported clients mainly in the manufacturing, construction and logistics fields.
- Support for staffing of IT personnel has assisted a wide range of industries through leading system integrators.

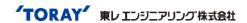
Support for DX





































Characteristics of support for DX



- Focus on the manufacturing, construction, and logistics industries where we can leverage our strengths.
- The use of Orizuru enables speedy realization of DX for customers.

Manufacturing

(since the establishment of our company)

Construction

(since 2015)

Logistics (since 2023)

Main areas of support



Design, procurement and manufacturing

- Order receipt and procurement (Orizuru)
- ✓ Smart factory (Orizuru)
- ✓ PLM (ArasInnovataor)
- ✓ ERP (mcFrame/infor)



Design and construction

- ✓ BIM linkage system/common data infrastructure
- ✓ Design efficiency (AI utilization)
- ✓ PLM (ArasInnovataor)



Warehousing and transportation

- ✓ WMS (Warehouse Management System)
- ✓ TMS (Transport Management System)

Strengths

- 3D shape data processing technology (CAD, numerical algorithms of geometry and image processing by AI)
- Manufacturing expertise in the manufacturing industry

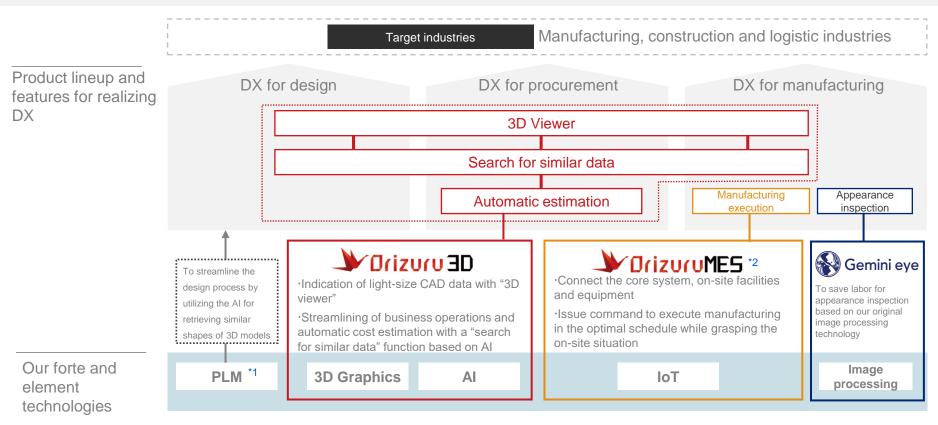
- Achievements in the manufacturing industry by support for DX
- Experience in the development of BIM common data infrastructure and BIM data (IFC) handling technology
- Extensive business knowledge in the construction industry

 Achievements in the manufacturing industry by support for DX

Support for DX product "Orizuru"



- To actualize the functions demanded by customers swiftly at low cost by utilizing a DX development base "Orizuru"
- Working on various development projects evolves the standard functions of Orizuru (basically, no need for investment in development)



^{*1} Abbreviation for "Product Lifecycle Management." It means aggregating various technological information on the entire product lifecycle, and using it to improve product development capabilities and corporate competitiveness.

We realized that many clients had common needs as we supported DX. In 2016, we commercialized "Orizuru" equipped with the functions to respond to the needs.

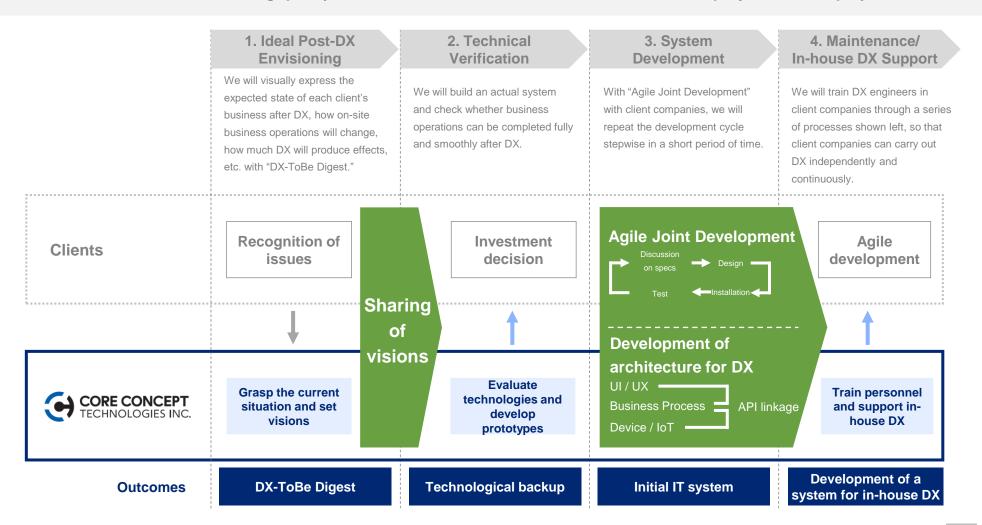
The product was named "Orizuru" as we hope that "we want to vitalize the Japanese manufacturing industry which possesses fine and delicate technical capabilities like paper crane."

^{*2} Abbreviation for "Manufacturing Execution System." MES grasps and manages manufacturing processes, and gives instructions and support to workers.

Support for DX: Project promotion method "CCT-DX Method"



- Original method to accompany and support our clients to realize DX in-house by utilizing Orizuru and Ohgi.
- Aim to continue maintaining quality and customer satisfaction even as the number of projects and employees increases.





 Ability to give proposals (speed × quality × quantity) utilizing Ohgi, an extensive BP network

e BP network

Sales

- Responding to the needs from business companies, mainly major system integrators
- Strong relationships with both clients and BPs, more reliable than competitors (mostly small and medium-sized companies)

Support system



- Responding to all needs from upstream to downstream
- Capable of forming teams ranging from one person to dozens of people

Personnel staffing



- Quickly procure the right personnel
- Ohgi mainly consists of employees belonging to small and medium-sized IT enterprises, rather than freelancers, so we have won the significant trust of end-users.

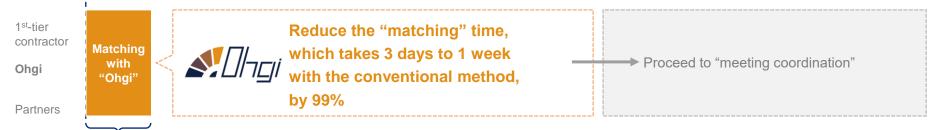


- Ohgi considerably reduces the time required for matching projects and personnel.
- We have formed a wide network of small and medium-sized IT enterprises.

Workflow in the conventional multi-outsourcing system (3 days to 1 week required for sending requests and proposals)



Matching process with "Ohgi"



10 min.

Features of Ohgi

- ✓ A network of approximately 5,000 companies (about 130,000 IT personnel) centered in Tokyo
- Targets mainly at small and medium-sized IT enterprises (not freelancers)
- We will expand the network to include local IT enterprises.



We made a database of human resource network which includes many BPs we have cultivated since our founding and information on employees who belong to the companies.

The product was named "Ohgi" as we hope that "we want to expand our business to every corner of Japan."

Market scale: Scale of the DX market and the business domain of our company



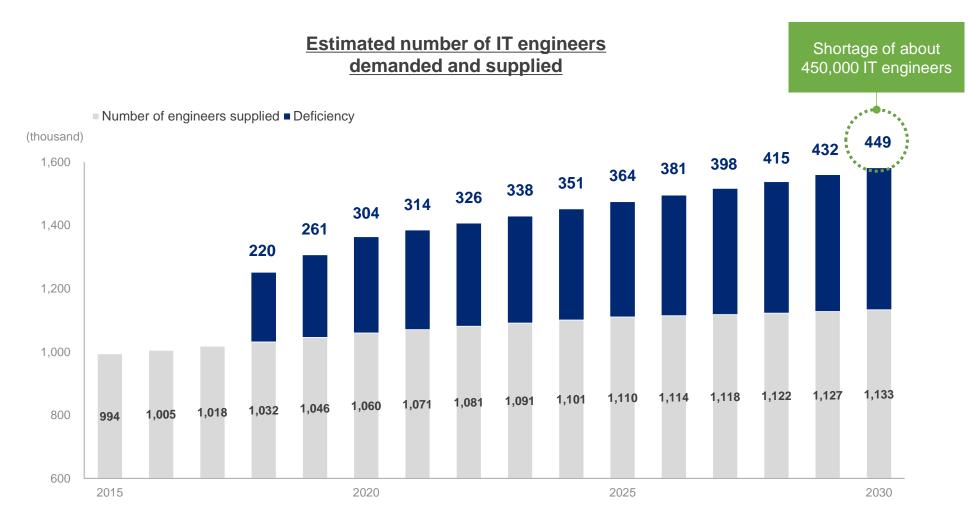
- The DX market scale will grow steeply.
- In particular, the manufacturing, construction, and logistics domains, which are our priority domains, are expected to grow considerably.

Industries/business fields	FY 2022 [100 million yen]	Forecast for FY 2030 [100 million yen]	CAGR 30/22 (%)	
Manufacturing	3,360	9,060	13.2	
Real estate and construction	570	1,680	14.5	Current priority field
Traffic/ transportation/logistics	3,947	12,377	15.4	
Finance	2,555	6,200	11.7	
Medical care/ nursing care	896	2,052	10.9	
Retail/ restaurant	817	1,860	10.8	
Municipalities	562	1,233	10.3	
Sales and marketing	2,860	5,000	7.2	
Strategy/ infrastructure	7,968	18,053	10.8	
Others	11,302	22,835	9.2	
Total	34,837	80,350	11.0	

^{*}Source: Future Outlook for the Digital Transformation Market in 2024 produced by Fuji Chimera Research Institute, Inc. in March 2024



We are entering the age in which business competitiveness is determined by the capability of staffing IT personnel.



^{*}Source: Survey on IT Engineers Demanded and Supplied produced by Mizuho Information & Research Institute, Inc. in March 2019

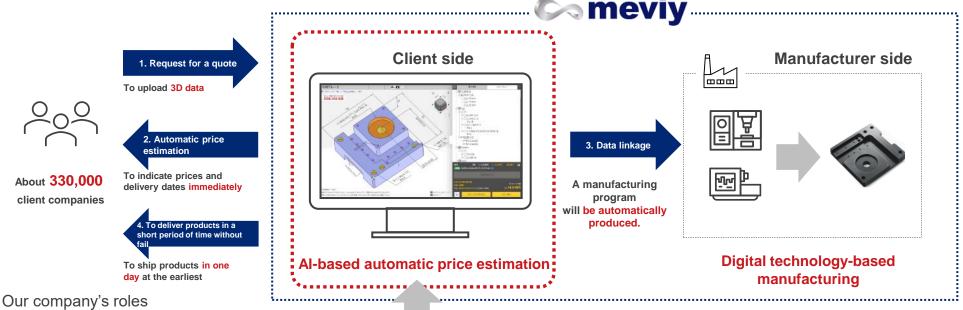
Example of support for DX: We supported MISUMI Corporation in developing a platform for receiving and placing orders for components.



Development of a platform for receiving and placing orders for components

We supported MISUMI in developing a smooth transaction from enabling their clients to upload design data, automatic price estimation and immediate product shipment.

We will utilize the shape data processing technology nurtured through the development of "Orizuru" for Al-based automatic price estimation and digital technology-based manufacturing.







- ✓ To jointly develop a 3D user interface and technologies for AI-based automatic price estimation and digital technology-based manufacturing by utilizing the shape data processing technology nurtured through the development of **Orizuru**.
- ✓ To organize a large-scale development team utilizing Ohgi

Example of support for DX: Support of construction of a smart factory for PowerX, Inc.



Support for construction of a smart factory

To support the formulation of a scheme for realizing a smart factory and develop a system

To establish a system for linking all processes including the design of storage batteries, order receipt, production planning, manufacturing, and distribution and integrating the entire factory from end to end, by combining CCT Orizuru MES and Infor CloudSuite Industrial (CSI).

Formulation of a scheme

 We applied the CCT-DX Method. The experts in CCT understood the processes for manufacturing storage batteries, and supported the formulation of a scheme for realizing a smart factory that can maximize the production capacity of new factories.

Expected effects: Productivity improvement and ROI improvement in planning



Development of OT and the entire system based on IT

- We established a system for linking all processes, including design, order receipt, procurement, production, distribution, and accounting.
- We installed the production management function based on Infor CSI, and applied Orizuru MES, which put together the know-how of CCT, to the manufacturing execution system, to integrate IT and OT.

Expected effects: Productivity improvement and optimization of the entire system





Swift personnel procurement

 We procured personnel with Ohgi, and formed a development team swiftly.

Expected effects: Sticking to schedule and flexible management of development costs



Example of support for DX: Support for building a MiraiFactory for Fine Sinter Co., Ltd.



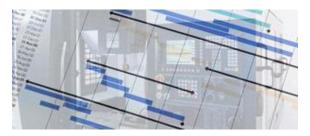
Support for construction of a smart factory

- ✓ A visualization of the overall concept of a smart factory
- ✓ Reforming the manufacturing line: Designed DX for production control, quality control, and production planning
- ✓ Resolving technical issues with a demonstration line
- ✓ Verifying reform policies, improvement effects, and ROI in each process

Production plan optimization for each facility

Developing an hourly production plan that is standardized and designed for each production facility

Expected effect: Reduction of work dependent on individual skills



Automatic processing condition adjustment

Test processing, processing condition adjustment, and manufacturing are executed based on automatic measurement results and various sensor data.

Expected effects: Productivity improvement and quality improvement



Instructions to start construction for technicians

Issuing a work instruction list that directs each technician to perform high-priority work

Expected effect: Increased work efficiency



Understanding real-time production status

Real-time monitoring and understanding of production from anywhere, instead of traditional local monitoring and monthly tabulation

Expected effects: Remote work and real-time monitoring



Preparatory work instructions for technicians

Instructions for preparing necessary items, such as cutting tools required for processing, and individual identification by 2D barcode

Expected effects: Increased work efficiency and error prevention



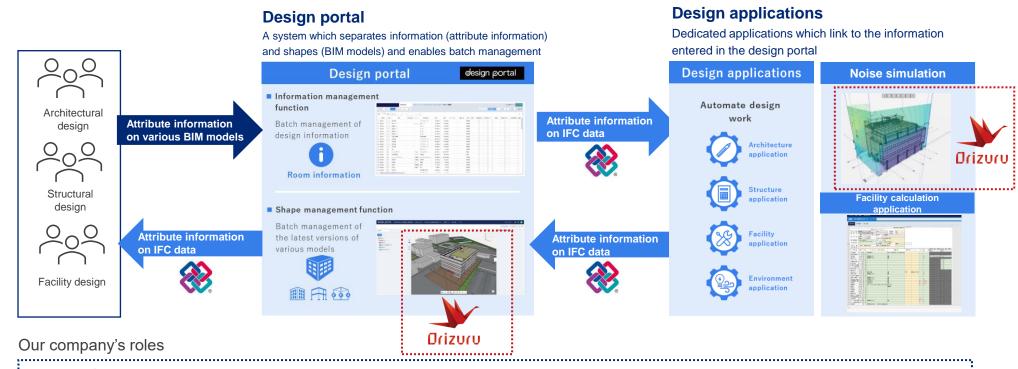
Example of support for DX: Support for design BIM tool development for Takenaka Corporation



Development of "design BIM tool"

We supported Takenaka Corporation in developing a "design BIM tool" which enables real-time linkage of design information on construction projects.

"Orizuru" provides such functions as IFC Viewer and sophisticated simulation based on three-dimensional processing technology.





- ✓ It becomes possible to link various BIM data (IFC data) with design data and visualize them by utilizing **Orizuru**'s three-dimensional technology.
- ✓ It becomes possible to develop a secure, scalable environment and engage in DevOps (CI/CD) by making the most of AWS.

Example of support for DX: DX of on-site work for a major construction company



Remote management center establishment support

Dissemination of knowledge of veteran staff and tackling the issue of developing young human resources Improving productivity and achieving workstyle reform for on-site employees through centralized management of information

Remote communication

In response to the problem of difficulty in maintaining on-site capabilities due to the mass retirement of veteran employees, by synchronizing on-site information such as images in real time at the remote management center, it is possible to obtain information equivalent to or better than the construction site even from remote locations, which makes it possible to provide support as if veteran employees were on the site.

Expected effects: Improvement of productivity, knowledge transfer and remote work



Consolidation of on-site operations

There was a concern that the number of mid-level workers responsible for on-site work would decrease, and the number of work sites that could be handled would decline, making it challenging to secure profits. In response to this, simple tasks common to each site, such as document preparation and photo sorting, which had been performed on-site until now, were consolidated at the remote management center to reduce the on-site workload.

Expected effects: Workstyle reforms and securing profits



Next-generation human resources development

There was a chronic lack of opportunities for young people to be trained due to the small number of mid-career workers, resulting in knowledge not being passed to the next generations. In response to this, we created case method (simulation) type educational content using VR generated from the site information accumulated in the remote management center. In addition, we have established a system in which past knowledge is managed in a manner allowing it to be referred to at any time, providing opportunities for voluntary knowledge acquisition during operations.

Expected effects: Knowledge transfer and speeding up personnel training



Example of support for Salesforce introduction: TORAY Engineering Co., Ltd.



Support for Salesforce introduction

We provided one-stop support for PoC, construction and use when introducing Salesforce.

We centralized information between sales, technology and purchasing as a company-wide information sharing platform.

Multi-cloud

In addition to reforming the sales and marketing areas, we utilized multiple products in Salesforce to meet extensive demand such as data analysis with BI, semi-automation of order receipt with electronic commerce, and coordination of information between sales, technology and purchasing.

Linkage with external systems

Linking with mission-critical systems improved the operational efficiency of order receipt. Additionally, linking with PLM and purchasing systems contributed to information sharing and operational efficiency improvement among production staff, purchasing staff, vendors and suppliers.

Agile process

We leveraged the features of no-code and low-code to repeat the cycle of construction, evaluation and improvement, deployment, and use by users at high speed. We then continued to expand the functions and deploy them to other departments.







Sustainability



- In FY 12/2024, we concentrate on the collection and disclosure of data on Scope 3
 emissions, the promotion of health-oriented business administration, the tightening of
 information security, and the enhancement of group management.
- Disclosure of the integrated report in June. (We hope you will read it. https://www.cct-inc.co.jp/ir/)

[Excerpt from the integrated report]

Materiality	KPI	FY2023 Results		
zing Sustainability through Client DX buting to business continuity, increasing sales and and sustainable development of industry by using u* to implement client DX	Support for DX business sales Number of employees involved in DX projects	(1) 7,606 million yen (2) 275 people		
oping the IT Human Resources Will Shape the Future ing the problems caused by involvement of many ediary agencies and contributing to the sustainable prment of the IT industry by improving the skills of neers and expanding the "Ohgi" network	(1) Number of companies registered in Ohgi (2) Number of business partner assignments (quarterly average)	(1) Approx. 5,000 (2) 1,032 man-months (FY2023 4Q)		
g the Initiative in Global Environmental ervation zing a zero carbon business zing a circular economy business	(1) Greenhouse gas (GHG) emissions (Scope 1, 2) (2) GHG emissions per unit of net sales (3) GHG emissions per unit of operating profit (4) Rate of reuse of computers	(1) 121.9 t-CO ₂ (2) 0.8 t-CO ₂ /hundred million (3) 7.0 t-CO ₂ /hundred million (4) 100%		
rganization Where Each and Individual Can Contribute y disseminating the CCT WAY gthening organizational capabilities by oting employee engagement ing a comfortable and rewarding working environment	Number of participants in CCT WAY training (cumulative) Percentage of men and women employees taking statutory parental leave Average hours of overtime	(1) 71 people (2) Men 37.5% / Women 100.0% (3) 19.74 hours		
ent Business Base security and system risk management re highly transparent governance and compliance	Percentage of women Directors Percentage of Outside Directors Number of serious incidents	(1) 11.1% (2) 44.4% (3) 0		
	ting Sustainability through Client DX unting to business continuity, increasing sales and and sustainable development of industry by using u" to implement client DX oping the IT Human Resources Will Shape the Future Ing the problems caused by involvement of many ediary agencies and contributing to the sustainable ornent of the IT industry by improving the skills of neers and expanding the "Ohgi" network Ing the Initiative in Global Environmental ervation Iting a zero carbon business Iting a circular economy business Individual Can Contribute Indi	ting Sustainability through Client DX puting to business continuity, increasing sales and and sustainable development of industry by using ut to implement client DX oping the IT Human Resources Will Shape the Future Ing the problems caused by involvement of many ediary agencies and contributing to the sustainable of meers and expanding the "Ohgi" network or get le Initiative in Global Environmental ervation zing a zero carbon business zing a circular economy business ding a circular economy business ganization Where Each and Individual Can Contribute of dispersional capabilities by otting employee engagement of garcent Business Base security and system risk management (1) Support for DX business sales (2) Number of employees involved in DX projects (1) Number of companies registered in Ohgi (2) Number of business partner assignments (quarterly average) (1) Greenhouse gas (GHG) emissions (Scope 1, 2) (2) GHG emissions per unit of net sales (3) GHG emissions per unit of operating profit (4) Rate of reuse of computers (1) Number of participants in CCT WAY training (cumulative) (2) Percentage of men and women employees taking statutory parental leave (3) Average hours of overtime (1) Percentage of Outside Directors		

Non-Financial Information

(Item)						(FY)
Environment		2019	2020	2021	2022	2023
GHG emissions (Scope 1, 2)*2 (t-CO ₂)		81.7	79.7	80.0	93.7	121.9
GHG emissions (Scope 3) (t-CO ₂)		-	-	-	-	10952.6
Society						
No. of employees (peop	ple)	185	212	250	314	454
Percentage of engineers (%)		-	85.85	80.80	79.62	79.39
Statutory parental Men	(%)	0.0	20.0	37.5	50.0	37.5
leave acquisition rate Women*4	(%)	0.0	100.0	100.0	100.0	100.0
Percentage of women employees (%)		17.93	17.45	15.60	16.88	17.27
Percentage of women managers (%)		0.00	4.00	4.00	4.76	3.70
Governance						
Ratio of Outside Directors (%)		0.0	0.0	37.5	37.5	44.4

We understand Scope 1 and Scope 2 GHG emissions and are committed to reducing them. We plan to set KPIs for materiality and emissions reduction targets for Scope 1 and 2 in 2024. We also worked on calculating Scope 3 emissions on a non-consolidated basis in 2023. Moving forward, we aim to include Scope 3 in figures for the entire group.

Regarding the handling of this material



- This material was produced by our company for the sole purpose of providing information, and not intended for soliciting the purchase or sale of securities of our company.
- The descriptions related to forecasts included in this material are based on our judgments and assumptions as well as currently available information, and include information on our business plans, market scale, competitors' situations, industries, and growth potential. Accordingly, there is a possibility that actual results may differ significantly from explicit and implicit forecasts due to various risks and uncertainties.
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