

November 5, 2025

Consolidated Financial Results Supplementary Document for Q2 FY25 (Semi-annual Period)

SIGMAXYZ Holdings Inc. (Stock code: 6088)



- Consolidated revenue was 12.55 billion yen, and ordinary profit was 3.38 billion yen. Profit made steady progress toward the plan, but revenue lagged behind.
- We have revised our earnings forecast due to the transfer of all shares of a consolidated subsidiary and delays in commencement new projects in line with the sequential go-live of large-scale projects. [→ Slides 2, 3](#)
- We have decided to increase the amount for the repurchase of treasury shares and to cancel treasury shares. [→ Slide 4](#)

(Unit: JPY mn)	Q2 FY24 (Apr. to Sep.)	Q2 FY25 (Apr. to Sep.)	YoY change	FY25 consolidated forecasts (revised November 5)	Progress
Consolidated revenue	12,558	12,558	+0%	24,500	51%
Ordinary profit	3,002	3,380	+13%	6,300	54%
Ordinary profit margin	23.9%	26.9%			
Profit	2,292	2,264	-1%	4,400	51%
Equity ratio	76%	80%			

Note: Starting from Q1, information is now disclosed under a single segment (consulting business).

FY25 Consolidated Earnings Forecasts (Revised November 5, 2025)



(Unit: JPY mn)	FY24 results (A)	Previous forecast (May 8, 2025) (B)	Revised forecast (C)	Amount (C-B)	YoY change % (C/A)	Q2 FY25 results (Apr. to Sep.)	Progress
Revenue	26,293	30,000	24,500	-5,500	-7%	12,558	51%
Operating profit	5,638	6,950	6,100	-850	+8%	3,198	52%
Ordinary profit	5,876	7,060	6,300	-760	+7%	3,380	54%
Profit attributable to owners of parent	4,394	4,900	4,400	-500	+0%	2,264	51%

	FY24 results	FY25 forecast (unchanged)	YoY change
Annual dividend per share	21 yen	26 yen	+5 yen

Note: Our forecasts are based on information available as of now.

Reason for revision of full-year revenue forecast

- Transferred all shares of SXD Inc. in October 2025. SXD was excluded from the scope of consolidation and its revenue forecast for the second half of the fiscal year has been excluded from the earnings forecast.
- Although we have been pursuing new projects in anticipation of the sequential go-live of large-scale projects, the commencement of new projects toward the end of the fiscal year delayed longer than anticipated.

Reason for revision of full-year profit forecast

- The anticipated sale of investment securities inherited from the Investment Business during the fiscal year under review has been excluded from the earnings forecast.
- Impact of revision of full-year revenue forecast

Future initiatives

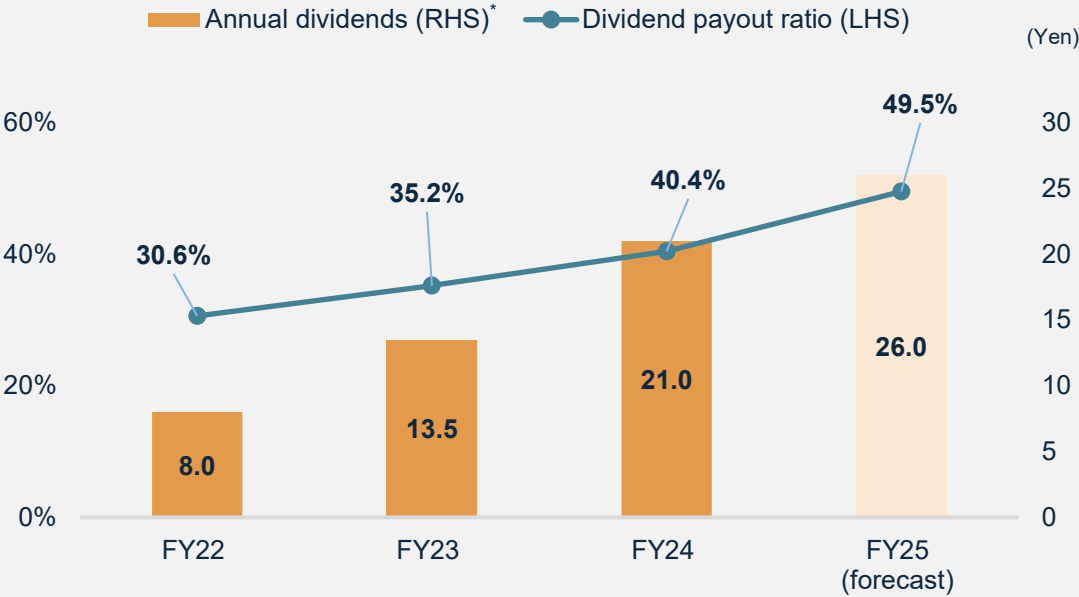
- Newly form a dedicated team to focus on proposal activities for large-scale projects utilizing SaaS.
- Actively invest in the development of generative AI offerings to acquire client needs and secure new projects.
- Consider capital and business alliances that contribute to expanding the client base.
- Control company-wide expenses

Dividend forecast (unchanged)

Given our sound financial condition and the perspective of returning profits to shareholders, there is no change, maintaining at 26 yen (dividend payout ratio of 49.5%).

- As part of management focused on capital efficiency, and to enable a flexible capital policy while taking into account effective methods for utilizing cash on hand, in addition to the repurchase of more than 1.1 billion yen in treasury shares implemented so far this fiscal year, the repurchase amount will be increased (upper limit of 1.8 billion yen). The shares planned for repurchase (3 million shares) are scheduled to be canceled.
- The total payout ratio, including dividends and the repurchase of treasury shares, is expected to be 100% or higher for FY25.

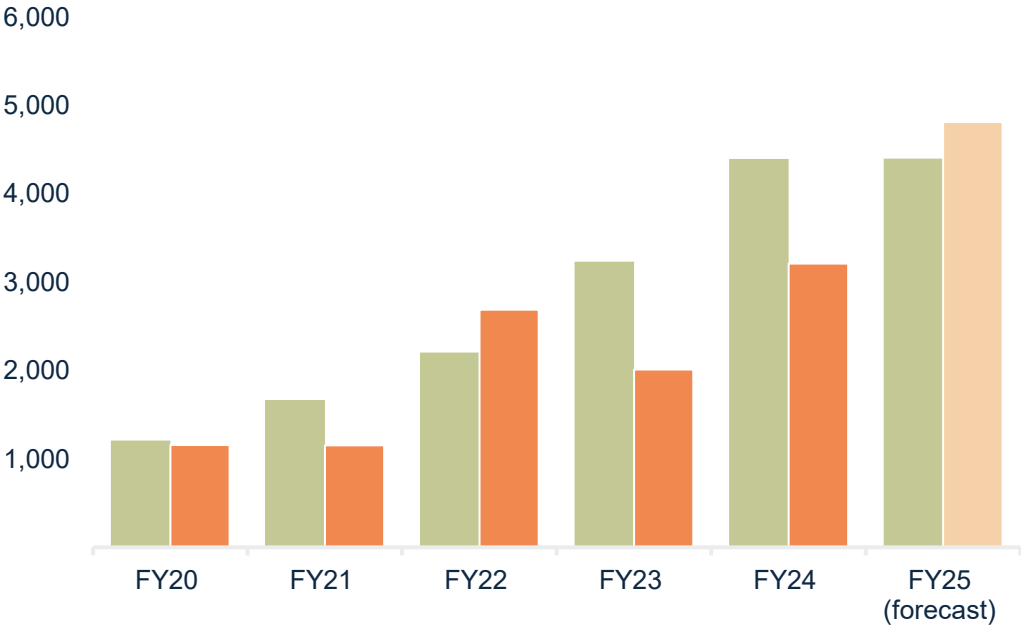
Trends in annual dividends and dividend payout ratio



* The Company carried out a 2-for-1 stock split for its common shares, effective December 1, 2024. The chart above shows the annual dividend amount, assuming that the stock split had been conducted at the beginning of FY22.

● Profit attributable to owners of parent ● Shareholder returns*

(Unit: JPY mn)



* Shareholder returns: Dividends + Share buybacks (including additional contributions to stock compensation trust)

Consolidated Statement of Income for Q2 FY25 (Semi-annual Period)



(Unit: JPY mn)	Q2 FY24 (Apr. to Sep.)	Q2 FY25 (Apr. to Sep.)	YoY change		Major changes
			Amount	Rate	
Revenue	12,558	12,558	0	+0%	- Decrease in outsourcing due to the sequential go-live of large-scale projects - Delay in commencement of new projects
Cost of revenue	6,910	6,609	-301	-4%	- Decrease in outsourcing expenses - Reversal of provision for bonuses from previous fiscal year
Gross profit (Gross profit margin)	5,647 (45.0%)	5,949 (47.4%)	301	+5%	Decrease in cost of revenue
SG&A expenses	2,810	2,750	-59	-2%	Reversal of provision for bonuses from previous fiscal year
Operating profit	2,837	3,198	361	+13%	Increase in gross profit
Ordinary profit (Ordinary profit margin)	3,002 (23.9%)	3,380 (26.9%)	378	+13%	
Profit before income taxes	2,946	3,318	372	+13%	- Gain on sale of shares of SXF Inc. - Recognition of extraordinary loss due to impairment of investee companies
Profit	2,292	2,264	-27	-1%	Increase in income taxes
Comprehensive income	2,178	2,373	194	+9%	

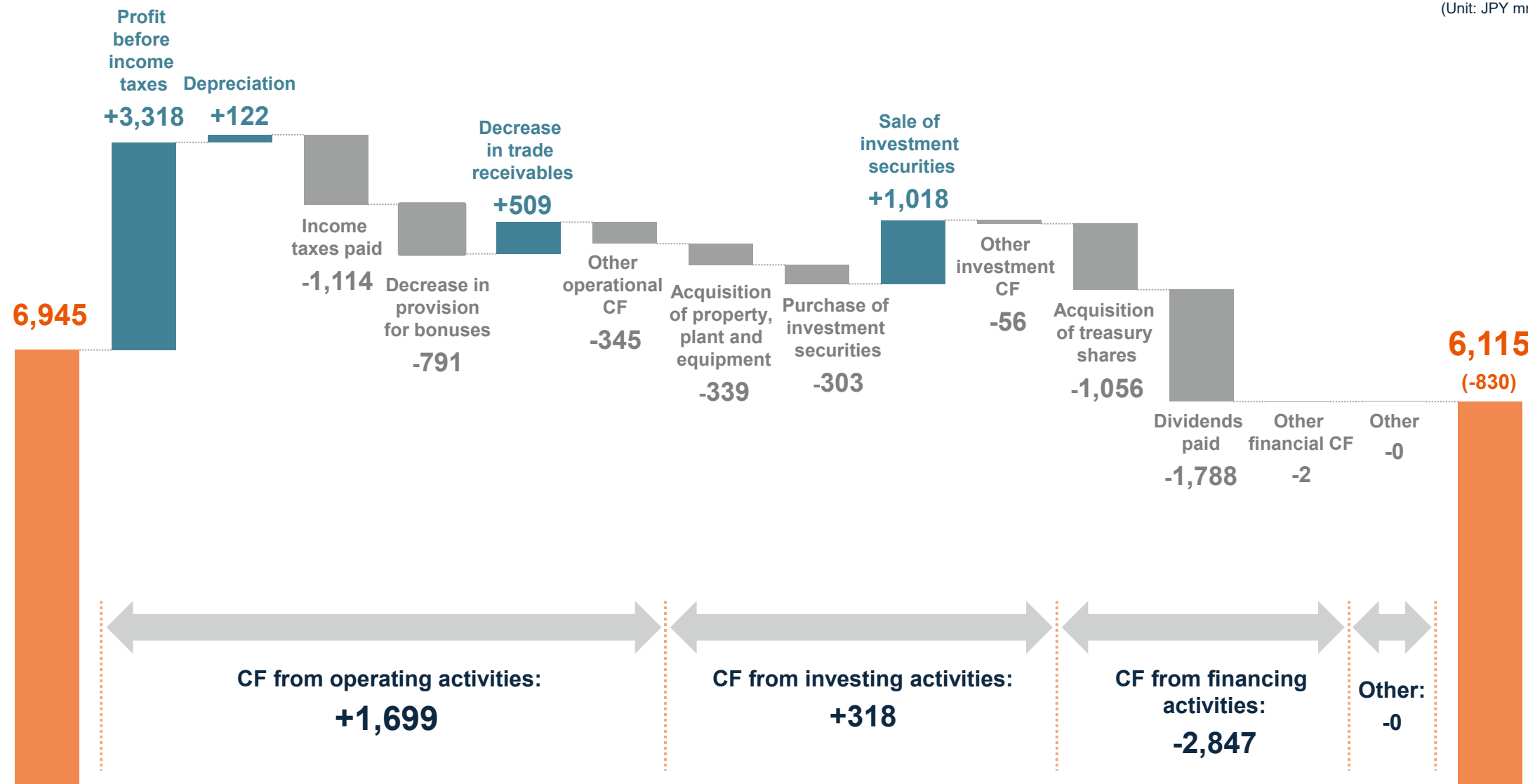
Consolidated Balance Sheet for Q2 FY25 (Semi-annual Period)



(Unit: JPY mn)	End of FY24	End of Q2 FY25	Change	Major changes
Current assets	14,073	8,965	-5,108	- Decrease in cash and deposits - Decrease in operational investment securities
Cash and deposits	6,945	6,115	-830	- Decrease due to dividend payments - Decrease due to income taxes paid
Operational investment securities	3,797	—	-3,797	Inherited assets recorded as investment securities due to absorption-type merger of investment business
Non-current assets	5,666	9,097	3,430	Increase in investment securities
Investment securities	3,024	6,203	3,178	In Q1, fully divested one investee company and recorded impairment loss for one listed investee company
Total assets	19,740	18,062	-1,677	
Current liabilities	4,781	3,152	-1,629	- Decrease in provision for bonuses due to reversal of previous fiscal year's amount - Decrease in accounts payable
Non-current liabilities	687	453	-233	
Total liabilities	5,468	3,606	-1,862	No borrowings
Total net assets	14,272	14,456	184	
Equity ratio	72%	80%		

Changes in Consolidated Cash Flow

(Unit: JPY mn)



Start of FY25

End of Sept 2025

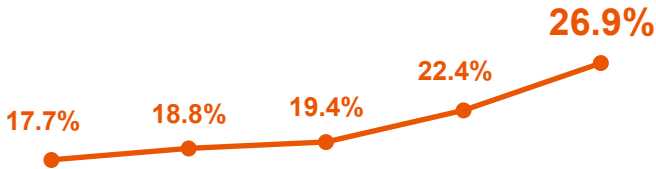
	Q2 FY24 (Apr. to Sep.)	Q2 FY25 (Apr. to Sep.)	YoY change
Ordinary profit margin on consolidated revenue	23.9%	26.9%	+3.0 pts

Consulting services

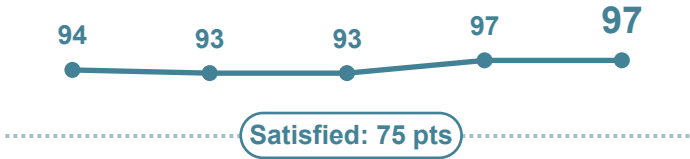
	Q2 FY24	Q2 FY25	YoY change
Number of consultants	612	694	+13%
Project satisfaction (NSI*)	98	97	-1 pts

* Net Satisfaction Index: Average score from five possible ratings for each question evaluating project satisfaction. Conducted in a questionnaire format for client project owners. Points are distributed on a five-grade scale as follows. 5: Very satisfied, 100 points; 4: Satisfied, 75 points; 3: Cannot say either way, 50 points; 2: Dissatisfied, 25 points; 1: Very dissatisfied, 0 points.

Ordinary profit margin

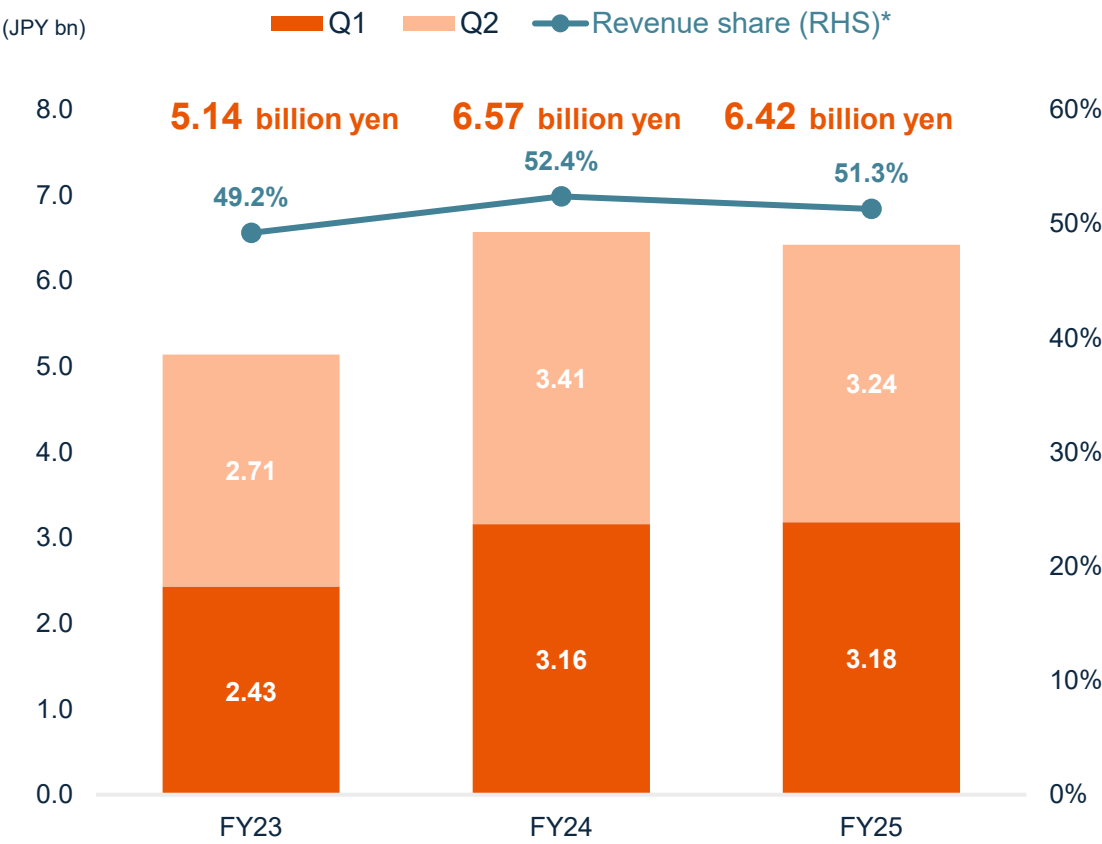


Project satisfaction



- Sequential go-live of large-scale projects including those related to SaaS core systems. Revenue of top 10 clients decreased YoY.
- By industry, our main client base consists of transportation, finance, information communication, retail and trading.

Top 10 client revenue



* Revenue share is the proportion of consolidated revenue excluding revenue from the former investment business.

Numbers of projects and clients, and revenue per contract

	Q2 FY24 (Apr. to Sep.)	Q2 FY25 (Apr. to Sep.)	YoY change
Number of projects*1	611	598	-2%
Number of clients*2	133	130	-2%
Revenue per contract (JPY mn)	20.3	20.9	+3%

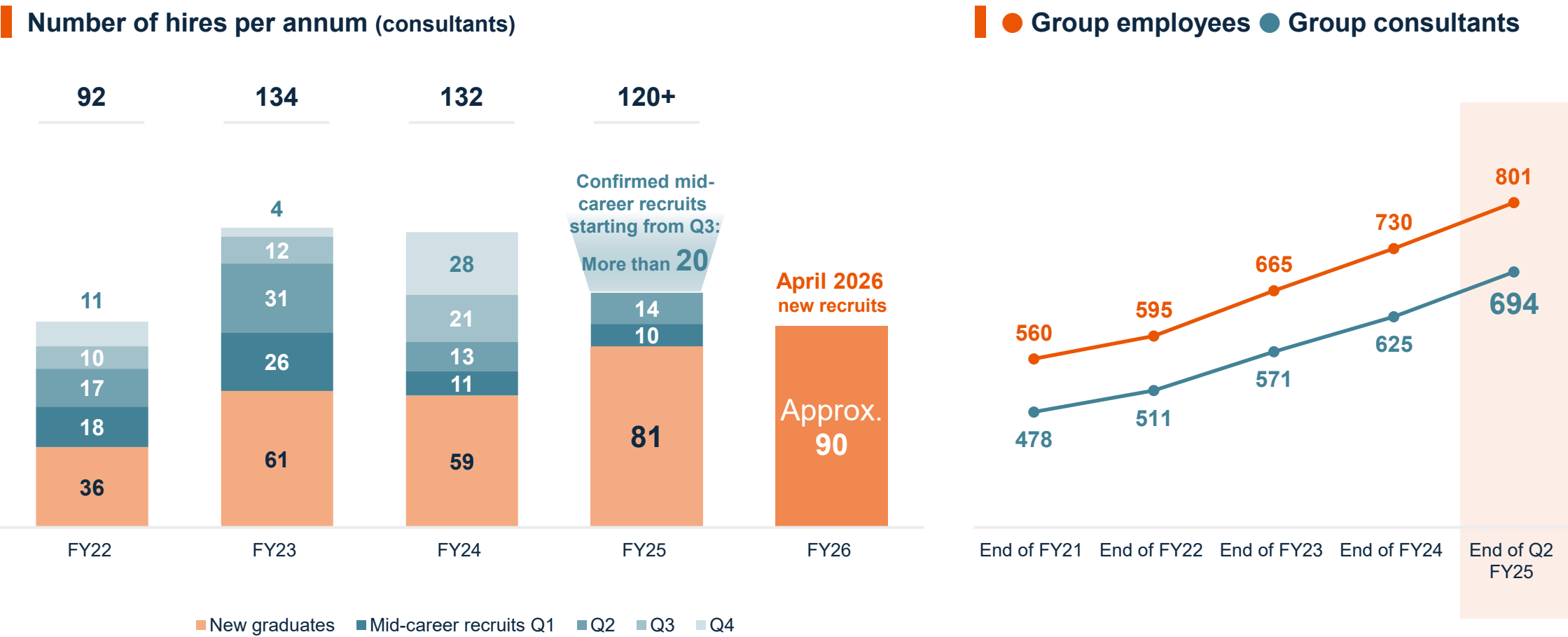
Former investment business excluded in all calculations.

*1 Number of projects: The total number of projects for which revenue was recorded during the period.

*2 Number of clients: The total number of client companies of projects for which revenue was recorded during the period.

For the six months ended September 30, 2025 (semi-annual period), we hired 24 mid-career recruits and 81 new graduates. The number of consultants was 694.

- Hiring of mid-career recruits: Continued screening with emphasis on quality.
- Hiring of new graduates: Approximately 90 new graduates are set to join in April 2026.





Introduction of SaaS core systems

- Support for business standardization and overseas expansion through SaaS (MOL Logistics)
- Standardization of accounting operations and systems (FOC shipping companies of the MOL Group)
- Support for standardization of core business operations and data through the use of SaaS (Tokai Electronics)
- Migrating ERP to the Cloud (NTT-AT, SOLIZE)



Utilization of AI

New Case

Utilizing Generative AI to Support More Advanced System Maintenance Services (Intec)

- Introduced a generative AI service from the Generative AI Research Lab (ITOCHU Corporation)
- Automated support for price revision of used cameras using AI (Syuppin)

Project case details: <https://www.sigmaxyz.com/sx/en/case.html>



Promotion of digital transformation

New Case

Supporting Company-Wide Business and System Reforms Through Digitalization (SADENKO)

- Co-CIO Services: Support for IT organizational transformation aimed at advanced IT and digital utilization (MACNICA HOLDINGS)
- Support for IT organization reform and business improvement with our Co-CIO Service (Sompo Direct Insurance)
- Support for the development of a DX human assets development program for corporations (Docomo gacco)



Program Management Office (PMO)

- SAKURA Project (JAL)
- Domestic Fare Renewal Project (JAL)



Launch of new services

New Case

Green Transformation Promotion Business Development and Continuous Growth Support Project (CTC)

- Support for a Cruise Business Innovation Program (MOL Cruises)
- Support for new business development and operation (JALPAK)
- Support for new business concepts and development projects (H2O Retailing)
- Support for the business launch and product development of an XR glasses manufacturer (NTT QONOQ Devices)

Creating value in various fields

- Joint production and publication of white paper (H2O Retailing)
- Establishment of the “Consortium for Future Innovation by Cultured Meat”
- Management platform transformation (Toyo Aluminium)

Intec Inc.

Intec Inc. is developing an advanced system analysis methodology that utilizes generative AI to improve its system maintenance services. Since August 2024, SIGMAXYZ has supported this initiative using its generative AI insight and system integration expertise.

Intec's system maintenance services are highly demanding tasks that continuously implement modifications according to business changes while ensuring the stable operation of client's core systems. Because the staff requires a broad range of skills, long-term talent development and maintaining high-quality services were challenges.

SIGMAXYZ provided support from analysis of current status of services to designing optimal methodologies, incorporating generative AI technology, and applying it to actual projects. This methodology applies generative AI in formulating hypotheses about business processes from diverse information assets while clarifying the internal structure of the system through workshops among staff, thereby systematizing the information needed for maintenance work and reducing the workload of impact assessment and analysis during system modifications. In addition, it converts the tacit knowledge of the staff into explicit knowledge, promoting skill development across the entire team.

Intec presented a paper summarizing these results at the International Conference on Quality 2025, and SIGMAXYZ also took part. Going forward, we will support taking on challenges to improve these services.



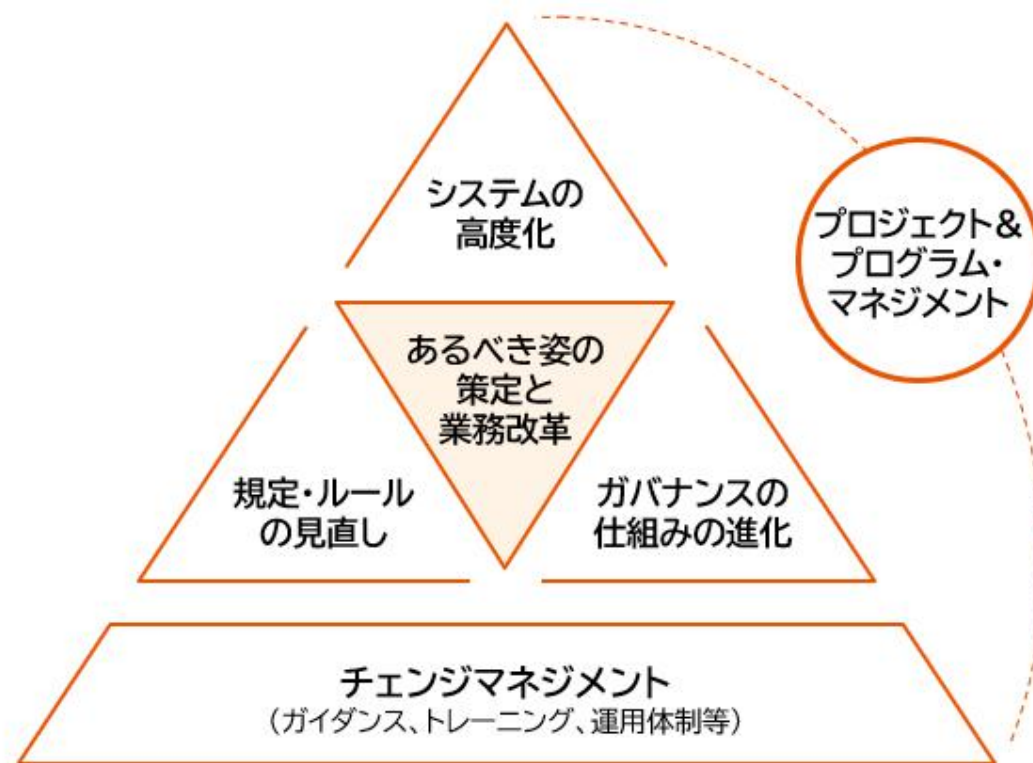
SADENKO Co.,Ltd.

SADENKO Co.,Ltd., a comprehensive facilities construction company based in Kyushu, worked with SIGMAXYZ to implement company-wide business and system reforms through digitalization, aiming to respond to environmental changes in the industry and become a regional leading company.

To address issues specific to the industry, such as complex contracts and ordering processes and high on-site workload, SIGMAXYZ proposed a company-wide business reform to SADENKO, which had been considering a core system renewal, including potential improvements such as internal regulations and a governance framework. In 2021, we launched the project, and after four months of collaboration between management and the frontlines, goals were set and business reforms were promoted. The system was implemented in stages, with full operation of the core system starting in January 2025.

As a result, we reduced the workload of entering data into the system, which was a major burden on the frontlines, and shortened approval lead times. Furthermore, we are advancing the in-house implementation of project management and continue to implement voluntary reforms starting in June 2025.

デジタル化による全社業務・システム改革



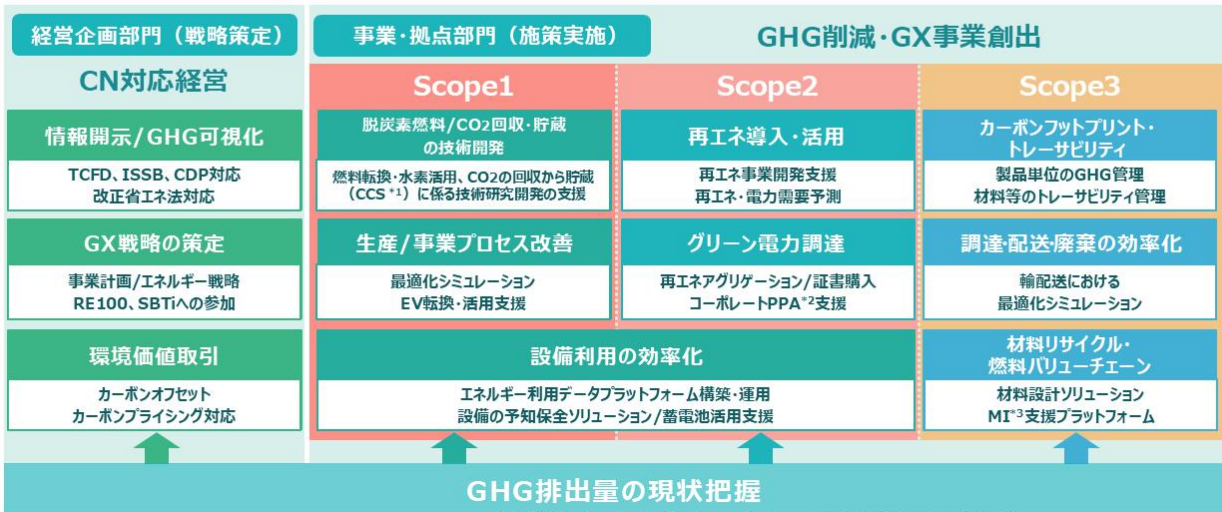
ITOCHU Techno-Solutions Corporation

ITOCHU Techno-Solutions Corporation has identified contributing to addressing climate change as a materiality and has positioned its Green Transformation (GX) promotion business as a growth area. Leveraging analysis and system development technologies in the meteorology and renewable energy fields accumulated since the 1990s, the company systemized its services in 2022, including visualizing greenhouse gas emissions, supporting renewable energy adoption, and building related data infrastructure, and began offering them externally. In 2024, the company released the GX Advisory Service Starter Pack that quickly diagnoses current GX efforts and identifies issues, with the aim of expanding application.

Since 2021, SIGMAXYZ has provided integrated support for concept formulation, design, and operation. In addition to designing the service structure, building the framework, formulating business plans, and establishing promotion systems, we work with the company in practical areas such as customer proposals and delivery support, contributing to the growth of the business and achieving carbon neutrality in Japan.

CTCのGXサービス紹介 | GXソリューションマップ

- 50年の「ITの術」と「科学の知見」を元に、カーボンニュートラル実現に向けた戦略策定の支援から具体的な施策実施（GHG削減・GX事業創出）までお客様の要望に応じたGXソリューションを提供



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*1 CCS（Carbon dioxide Capture and Storage）：CO₂を分離・回収し、貯留する技術
*2 PPA=Power Purchase Agreement（電力販売契約） *3 MI=マテリアルズ・インフォマティクス

Illustration provided by ITOCHU Techno-Solutions Corporation

ITOCHU Techno-Solutions Corporation press release: Supporting Corporate Green Transformation (GX) (August 31, 2022) <https://www.ctc-g.co.jp/en/company/release/20220831-01488.html>

ITOCHU Techno-Solutions Corporation press release: Launch of GX Support Service with Simplified Menu Options (October 15, 2024) <https://www.ctc-g.co.jp/en/company/release/20241015-01840.html>

Nikkei ESG: Tatsushi Shingu, President & CEO of ITOCHU Techno-Solutions Corporation, "Accelerating the Challenge to Solve Issues with IT" (July 9, 2024) <https://project.nikkeibp.co.jp/ESG/atcl/column/00006/070100433/>

CIO × Compass powered by Co-CIO Service (CIO-Compass)

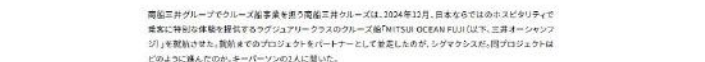
SIGMAXYZ collaborated with ITOCHU Techno-Solutions Corporation (CTC) on the rollout of the CIO × Compass powered by Co-CIO Service (CIO-Compass), the first offering under CIO-Partners Service, which CTC has begun providing.

Since the 1970s, CTC has introduced cutting-edge technology from North America to the Japanese market, leveraging its global partnership of over 300 companies to build optimal systems for businesses. In 2023, SIGMAXYZ began providing Co-CIO Service, which supports CIOs in addressing challenges and advancing initiatives across seven key domains, thereby supporting CIOs in a wide range of industries.

Through this collaboration between the two companies, we provide comprehensive and practical support for customer transformations, from analyzing the current state of IT and digital operations to strategy formulation, organizational management, and IT investment management.



- “How is a cruise business for a new age created?,” MOL Cruises, Ltd.
- “Clean core strategy: Leading to next-generation management,” NTT ADVANCED TECHNOLOGY CORPORATION, SOLIZE Holdings Corporation
- “The future of customer-based retailing,” H2O Retailing



日経ビジネス
07

先行者たちが語る「SaaS型ERP×AI」

次世代経営へ導く “クリーンコア戦略”とは



2025年ERPの活用による自社の発展、データ、システムの標準化が、経済やビジネスのあり方を根本的に変えるアプローチとして注目されている。その1 SAPジャパンが提供する「SAPHAN® Cloud Public Edition」は、標準機能をそのままにカスタマイズせずに活用する「クリーンコア」を徹つことで、約5年おきに更新される新機能のスムーズにアップグレードは、継続的な生産性向上が期待できることから、実用性の高さを最優先として選択する企業が着目している。近年では、標準とされた機能の活用こそが期待できるクリーンコアの広がりにも期待が高まっている。

この選考に先駆けて「クリーンコア」を実証したNTTアドバンステカロジ（以下、NTT-AT）とSOLIZE Holdings（以下、SOLIZE）そして前社を支えたシグママックスに、その経緯を聞いた。

[illegible]

<https://special.nikkeibp.co.jp/atclh/ONB/25/sigmaxyz0929/>

Information Dissemination Activities Conducted by Professionals in Various Fields (Main Seminar Presentations in Apr. – Sep. 2025)

The Future of Logistics

Yuichiro Ikeda Director, SIGMAXYZ



April 10 Logistics Dialogue Kansai Edition (KANSAI LOGIX 2025)
May 21 Thailand Advanced Logistics Seminar (Sasin Graduate Institute of Business Administration, Chulalongkorn University)
July 18 6th Logistics Dialogue
July 24 TOYO KEIZAI Transform Summit 2025
September 11 Fourth Innovation Expo, International Logistics Exhibition 2025
September 26 First CLO Council 2025 (Facilitator)

Utilization of Generative AI

Akihiro Mizohata Senior Executive Officer, SIGMAXYZ

Katsuto Arai Director, SIGMAXYZ



July 23 (Arai)
AI Agents Transforming the Workplace:
AI Implementation Strategies You Can
Implement Tomorrow
July 25 (Mizohata & Arai)
Nikkei BP seminar: Practical Course on
Adopting Generative AI and AI Agents
and How to Utilize Them in Your Business

Foodtech

Hikaru Miyo Principal, SIGMAXYZ

May 14 Japanese Society for Biomaterials 2025 Educational Seminar
July 7 Shimadzu 4th Global Food Summit 2025
July 8 CULTIVATED MEAT JOURNEY 2025, Expo 2025 Osaka Kansai (Event PMO)

SIGMAXYZ Group News: <https://www.sigmaxyz.com/ja/news.html>

Manufacturing Industry of the Future

Shinya Kiriwara

Senior Executive Officer, SIGMAXYZ



May 20
FY2025 First Committee Meeting of the Japanese Institute
of Additive Manufacturing
September 2
First Lecture Conference of the Japanese Institute of
Additive Manufacturing

DX

Yosuke Arai Director, SIGMAXYZ

Lectured at numerous seminars on Computer System Validation (CSV)

DX

Keisuke Akimoto Principal, SIGMAXYZ

September 27 Future Vision Summit 2025, Innovation Starts Here!

Foodtech

Akiko Fukuyo Principal, SIGMAXYZ



May 29
Hokkaido Food Innovation Summit 2025
September 9
Food Loss and Cryogenic Energy Expo Conference
September 19
HIGASHIMIKAWA FOOD DAYS 2025

Appendix

Corporate Information

SIGMAXYZ Group 2030: Blueprint

SIGMAXYZ Holdings Inc.

Date established: May 9, 2008

Location: Toranomon Towers Office, 9th floor, 4-1-28 Toranomom, Minato-ku, Tokyo, Japan

Capital: JPY 3.0 billion *As of September 30, 2025

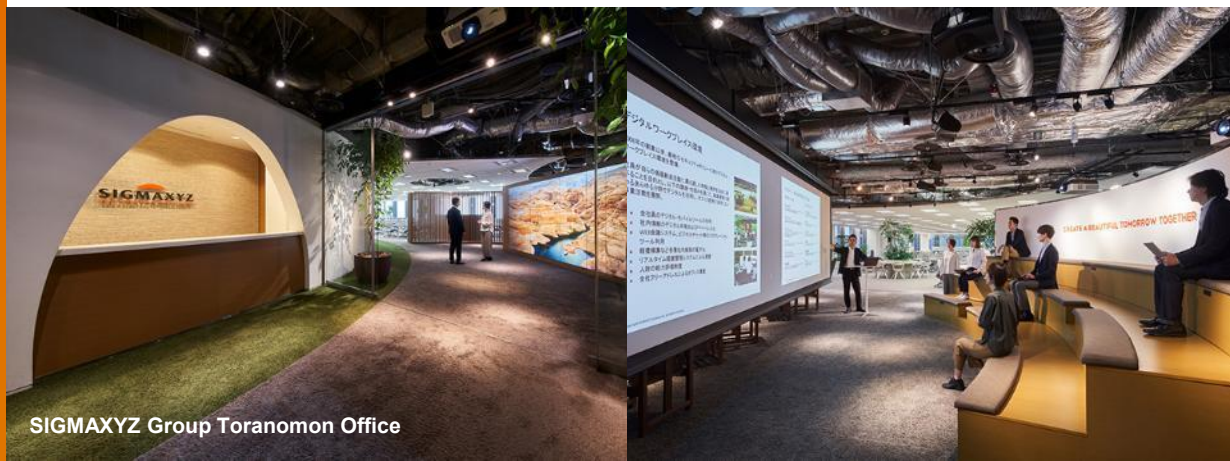
Major shareholders: Board Members and Employees (including BBT)
ITOCHU Corporation
Internet Initiative Japan Inc.
Intec Inc.

Business description: Supporting business activities and management of the Group companies

Representatives: Hiroshi Ota, Representative Director and President
Shinya Tabata, Representative Director and CFO

Listed Stock Exchange: TSE Prime Market (Stock code: 6088)

Group Company: SIGMAXYZ Inc. (Consulting)



SIGMAXYZ Group Toranomon Office



Creates value in a wide range of industries and companies, and creates new markets that solve social issues, by taking advantage of the networking capabilities of each group company.

Defining the key three transformations that companies must address in the digital economy, we have professionals with diverse skills who worked to solve corporate issues, create new value, and co-create new businesses and industries through collaboration among companies.

Leveraging our investment capabilities, we will promote value co-creation through utilization of capital, such as joint investments with clients.



Holding Company

SIGMAXYZ Holdings Inc.

Consulting

SIGMAXYZ Inc.



Sherpa for Strategy Realization

Just like a Sherpa who supports climbers from the ascent to the descent, our commitment lies in walking alongside our clients from strategy development to execution and tangible results. We demonstrate a strong commitment to transformation by understanding our clients' philosophies, values, and organizational cultures, and by leveraging deep industry expertise to lead projects with both high quality and efficiency.

SHERPA



Keeping our word as a **Sherpa** that accompanies you all the way to transformation

- SaaS transition
- Utilization of AI
- Business process transformation

MX

Management Transformation

Create an autonomous organization that fosters innovation

- Organizational transformation
- Cultural transformation
- Workstyle transformation
- System changes
- Management transformation, etc.



AGGREGATOR

An **aggregator** that creates new value by bringing together internal and external parties

- New business development
- Co-creation process management, etc.

Three Innovations

DX

Digital Transformation

Drastically improve business productivity through digital power

SX

Service Transformation

Develop new businesses to serve as a new growth engine

Leveraging our investment capabilities, we will promote value co-creation through utilization of capital, such as joint investments with clients.

Promote Blueprint proposals, taking into consideration fundamental issues of corporations and the industries



Client Sherpa Cultivating relationships and co-creating value

Offering Development

Industry Transformation Sherpa Promoting innovation by combining industry-specific business and solution expertise

Program Management Sherpa Achieving corporate transformation through the power of planning and execution

Enterprise Transformation Sherpa Driving enterprise transformation by implementing next generation platform such as SaaS

Business Development Sherpa Supporting future-oriented initiatives/new business development

Advanced Technology Sherpa Applying cutting-edge technology to business

Acceleration Sherpa Accelerating the growth of consultants and strengthens the capabilities needed for business

Repost
published on May 8, 2025

Becoming a company that **creates value together** with our clients and **draws out the maximum value of human assets** while making extensive use of technology

(Unit: JPY mn)	FY24 results	FY25 forecasts	Blueprint in FY29	CAGR
Revenue	26,293	30,000	50,000	Approx. 14%
Ordinary profit	5,876	7,060	15,000	Approx. 21%
Ordinary profit margin	22%	24%	30%	
Number of consultants	625	—	1,100	Approx. 12%

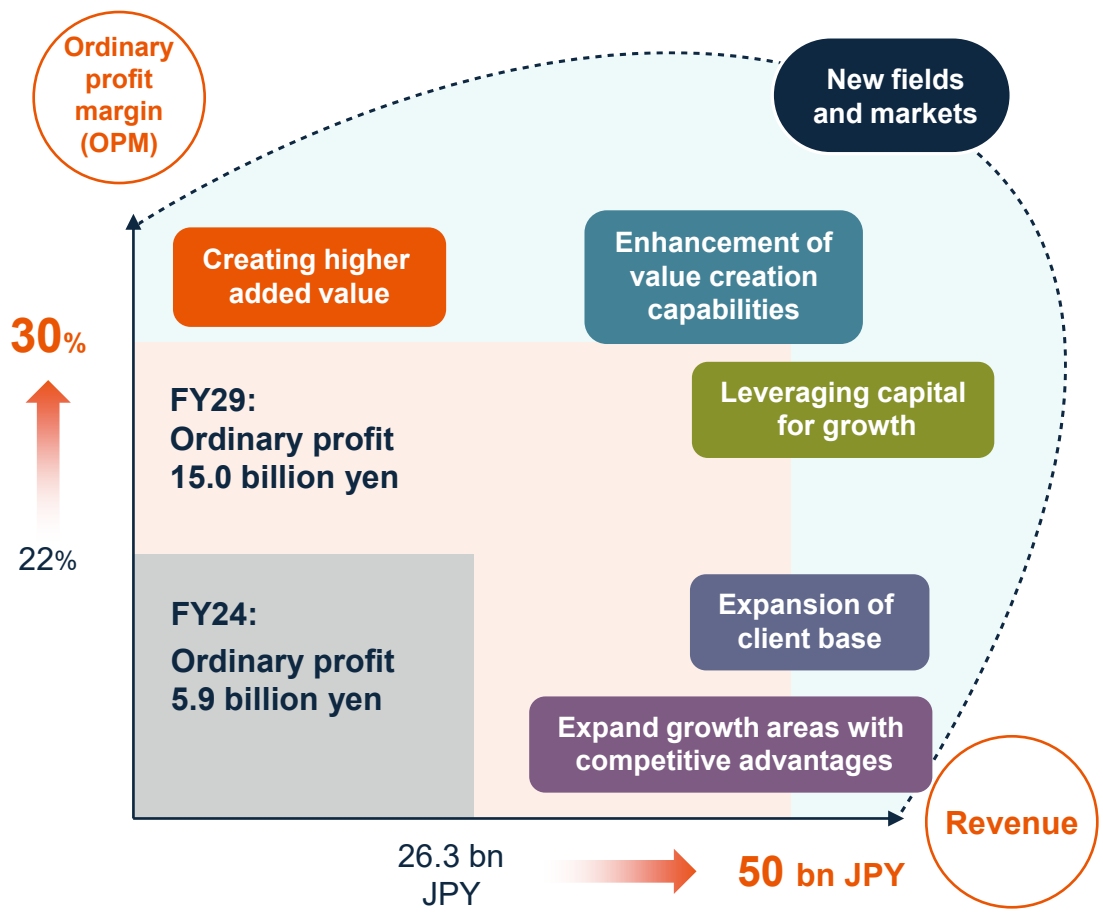
Blueprint in FY29
Audio Commentary



*Note: “Blueprint” is how we want to grow in the medium and long term, and is shared with our shareholders and investors every few years.

Report
published on May 8, 2025

- Growth centered on increasing value, expanding client base, and growing SaaS/AI business
- Accelerate growth through capital-leveraged M&A and business alliances while enhancing internal capabilities



Toward achieving the Blueprint in FY29

- **Creating higher added value** (Improve OPM)
Realization of value co-creation with clients
Improving consultant productivity
- **Expansion of client base** (Increase Revenue)
Deepening expertise and expanding areas in each industry
Diversification of client segments
- **Expand growth areas with competitive advantages** (Increase Revenue)
Further growth in the SaaS/AI area

Focusing on further growth

- **Entering new fields and markets** (Improve OPM, Increase Revenue)
Support for Japanese companies overseas
Development a business that transcends the headcount-based model
- **Enhancement of value creation capabilities** (Improve OPM, Increase Revenue)
Strengthening hiring capabilities, accelerating skills development, and forming alliances with external companies
- **Leveraging capital for growth** (Improve OPM, Increase Revenue)
M&As, business alliances

Repost
published on May 8, 2025



In order to continually carry out a balanced return of value to employees, shareholders, and society, we will invest in medium- and long-term sustained growth, and maintain an appropriate level of shareholder equity that enables risk tolerance.



Improving ROE

The Company's Board of Directors recognizes ROE as an important management indicator of return on capital.

- Revenue expansion and profit growth through the realization of growth strategies**
- Control the level of equity capital through strategic returns to shareholders.**

- We have set a new target for the dividend payout ratio, and have raised the target ROE level.
- The investment business will be absorbed into the holding company. We will utilize them as a joint value creation function for purposes such as M&A and joint investment aimed at business growth.

An audio commentary of this material will be made available on the company's website at 6:00 PM on the day of the earnings announcement.
<https://www.sigmxyz.com/en/ir.html>



About the Use of This Document

This document discusses not only the trends in the SIGMAXYZ Group's business and the industry, but also future prospects based on current plans, estimates, expectations, and forecasts. Statements regarding these future prospects include various risks and uncertainties. It is possible that known or unknown risks, uncertainties, or other factors may lead to results that differ from the content of the statements regarding future prospects. SIGMAXYZ Holdings Inc. cannot guarantee that the statements about future prospects and forecasts are correct, and it is possible that the results may be significantly different from the future prospects. The statements about future prospects in this document were created by SIGMAXYZ Holdings Inc. on the basis of information that was available when the document was being prepared. As such, they do not reflect future events and situations, or update or change any other statements about future prospects.

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