2nd Quarter (1H) FY'27/3

Financial Results

Ad-Sol Nissin Corporation (TSE 3837) | November 5, 2026

Ad-Sol Nissin

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01

Performance Highlights

- Executive Summary
- Progress on the Growth Strategy

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Executive Summary

Performance Highlights | 2nd Quarter (1H) FY'27/3

- The Social Infrastructure Business remained solid. Net sales were flat YoY due to the completion of large projects and a slower-than-expected ramp-up of newly awarded projects.
- The shift toward high-value-added domains, including Data Management, AI-related business, and Consulting, drove profitability improvement, resulting in record-high operating income and operating income margin.
- Several large-scale projects, including in the Electric Power field, are scheduled to start development from 2H onward. Full-year guidance remains unchanged, with a target of achieving record-high results for the fourth consecutive year.

Net Sales	Operating Income	OP Margin
¥8.43 bn	¥1.18 bn	14.0 %
YoY (0.8)%	YoY +7.5%	YoY +1.0 pt

Net Sales

The Energy (Gas), Transportation, and Public Works sectors in the Social Infrastructure Business performed well. Meanwhile, net sales remained in line with the previous year, reflecting the completion of large projects from the prior fiscal year and the slower-than-expected ramp-up of certain large projects, particularly in the Electric Power field, awarded in the current fiscal year.

Operating Income

Supported by pricing improvements and an increasing amount of high-value-added projects resulting from portfolio transformation under the new medium-term management plan, the gross profit margin reached a record 31.9% for the first half, leading to record-high operating income and operating margin.

Progress of the Medium-Term Management Plan

Offering-Based Business

- Launch of Refagram, an FDE-driven corporate value visualization and structuring service P.20
- Expanded proposals and project-winning activities across our Three Focus Smart City Areas: Energy, Transportation, and Urban Development
  - | National Research Institute for Earth Science and Disaster Resilience P.22
  - | Nachikatsuura Town in Wakayama P.23
- Expanded D×D Leap Service Portfolio and offered it with AI Data Management Service P.24

Next-Generation SI Business

- Supporting high-value-added projects, including Data Management and Agile Development
  - | Tokyo Gas Co., Ltd. P.25

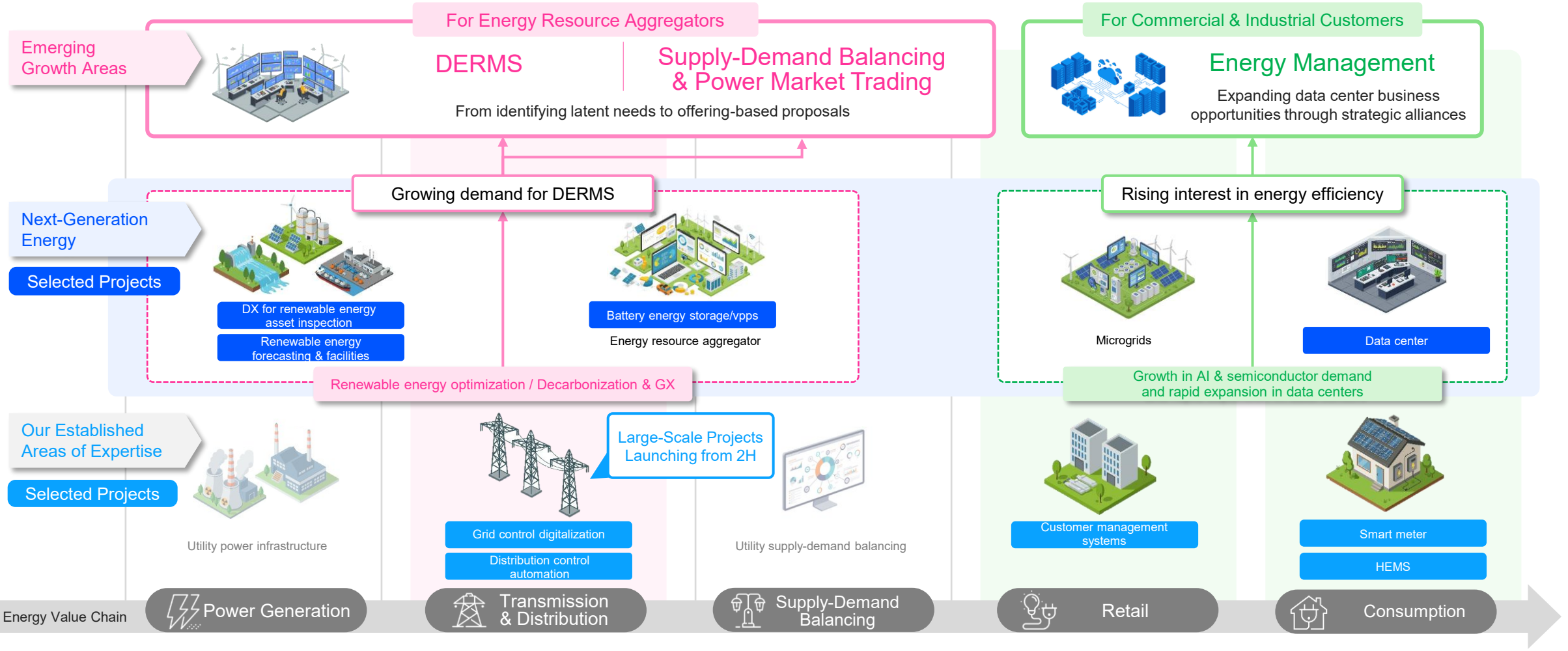
Human Capital

- Held an offer ceremony in October 2026 for new graduates scheduled to join the Company in April 2027. **57** people

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Progress on the Growth Strategy | Growth Scenario for the Energy Business

- DERMS: Growing GX demand driven by decarbonization and the full-scale expansion of renewable energy
- Supply-Demand Balancing & Power Market Trading: Capturing new business opportunities across the expanding energy value chain
- Energy Management: Strengthening offerings to address rising power demand from AI and semiconductors, and the rush to construct data centers



* DERMS: Distributed Energy Resource Management System

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Progress on the Growth Strategy | Business Environment & Our Strategic Response

- Positioning AI not as a risk, but as a driver of value creation. Enhancing profitability through a shift toward upstream activities and improved development productivity, while creating new business opportunities through AI-driven businesses.
- Portfolio transformation progressed, with Data Management / AI-related projects* expanding to approx. 40% of total projects.

* Data Management projects and projects applying AI-driven development to any phase of delivery (including partial application of AI). Duplicate projects are counted once.

	Key Investor Questions	Our Response & Initiatives	
Threats	Risk of engineer replacement by AI	Shift engineer value toward quality	Engineers focused solely on development face a higher risk of replacement. Strengthening the development of consultants and project managers who can manage both people and AI.
	In-house system development by clients	Strengthen co-creation support capabilities	Supporting clients' in-sourcing needs through FDE-style support in upstream processes. Launch of Refagram, an FDE-based corporate value visualization service. P.20
	Rising costs associated with AI development	Establishment of a dedicated AI organization	Centralized governance by the AI Business Promotion Department (quality, cost, and governance).
Opportuni -ties	Shift toward upstream processes	Strengthen proposals through maximum AI utilization	Accelerating the development of consultants and project managers to expand high-margin projects.
	Improved development productivity	Strategic AI utilization for maximal productivity	Company-wide deployment of Claude Code and enhanced development productivity through AI utilization. AI-driven development projects are steadily expanding.
	Creation of AI businesses	Launch of AI data management services	Enhancing the service portfolio of DxD Leap, a data management service. Launch of AI data management services. P.24

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02

2nd Quarter (1H) FY'27/3 Financial Results

- Consolidated Statement of Income
- Performance by Segment
- Quarterly Trends
- Ordinary Income
- Balance Sheet
- Cash Flows

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2nd Quarter (1H) FY'27/3 Financial Results | Consolidated Statement of Income

(Million Yen)	1H FY'26/3 Results	1H FY'27/3 Results	Increase /Decrease	Ratio of change %
Net Sales	8,506	8,438	(67)	(0.8)
Social Infrastructure Business	5,490	5,963	473	8.6
Advanced Industry Business	3,016	2,475	(541)	(18.0)
Solution Business	596	647	51	8.7
Gross Profit	2,536	2,690	154	6.1
Gross Profit Margin (%)	29.8	31.9	-	-
SG&A Expenses	1,432	1,504	71	5.0
SG&A Ratio (%)	16.8	17.8	-	-
Operating Income	1,103	1,185	82	7.5
Operating Income Margin (%)	13.0	14.0	-	-
Ordinary Income	1,136	1,208	72	6.4
Ordinary Income Margin (%)	13.4	14.3	-	-
Net Income Attributable to Owners of Parent	750	855	104	13.9
Net Income Margin (%)	8.8	10.1	-	-

POINT

Net Sales

Social Infrastructure Business Performed Well

Net sales were flat YoY due to the completion of large projects from the previous fiscal year and a slower-than-expected ramp-up of certain newly awarded projects in the current fiscal year.

Gross Profit

Record-High First-Half Gross Profit Margin

In addition to higher unit prices, high-margin projects increased, particularly in strategic focus areas such as Data Management, AI-related businesses, and Consulting.

Operating Income

Record-High First-Half Operating Income and OP Margin

The improvement in gross profit margin more than offset higher SG&A expenses associated with personnel and training costs resulting from the significant increase in new hires supporting business expansion under the Medium-Term Management Plan.

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2nd Quarter (1H) FY'27/3 Financial Results | Performance by Segment 1. Net Sales

(Million Yen)	1H FY'26/3 Results	1H FY'26/3 Ratio to sales %	1H FY'27/3 Results	1H FY'27/3 Ratio to sales %	1H FY'27/3 Increase /Decrease	1H FY'27/3 Ratio of change %
Entire company	8,506	100.0	8,438	100.0	(67)	(0.8)
Social Infrastructure Business	5,490	64.5	5,963	70.7	473	8.6
Energy	4,065	47.8	3,979	47.2	(86)	(2.1)
Transportation	628	7.4	822	9.7	193	30.8
Public Works	614	7.2	873	10.4	259	42.2
Communication/Network	181	2.1	288	3.4	107	59.2
Advanced Industry Business	3,016	35.5	2,475	29.3	(541)	(18.0)
Manufacture	687	8.1	595	7.1	(91)	(13.3)
Service	1,806	21.2	1,538	18.2	(268)	(14.9)
Enterprise	522	6.1	340	4.0	(181)	(34.8)
Solution Business	596	7.0	647	7.7	51	8.7

POINT

Social Infrastructure Business

Growth in DX and Modernization Projects

[Energy]
- Electric Power: Secured upcoming large-scale projects, including mainframe migration projects, and entered the emerging DERMS and Supply-Demand Balancing & Power Market Trading market.
- Gas: Projects addressing regulatory requirements and modernization efforts, including cloud migration and system renewal, along with system development projects leveraging AgileLeap, performed well.

[Transportation]
- Strong growth in railway-related systems.

[Public Works]
- National security-related systems performed well.

Advanced Industry Business

Data Management & AI Portfolio Transformation

Accelerating portfolio transformation to advance the Next-Generation SI Business. Net sales declined due to the effect of the above and the negative impact of the completion of large-scale projects in the previous fiscal year.

Accelerating productivity gains through AI-driven and AI-native development and the expansion of high-value-added AI Data Management services.

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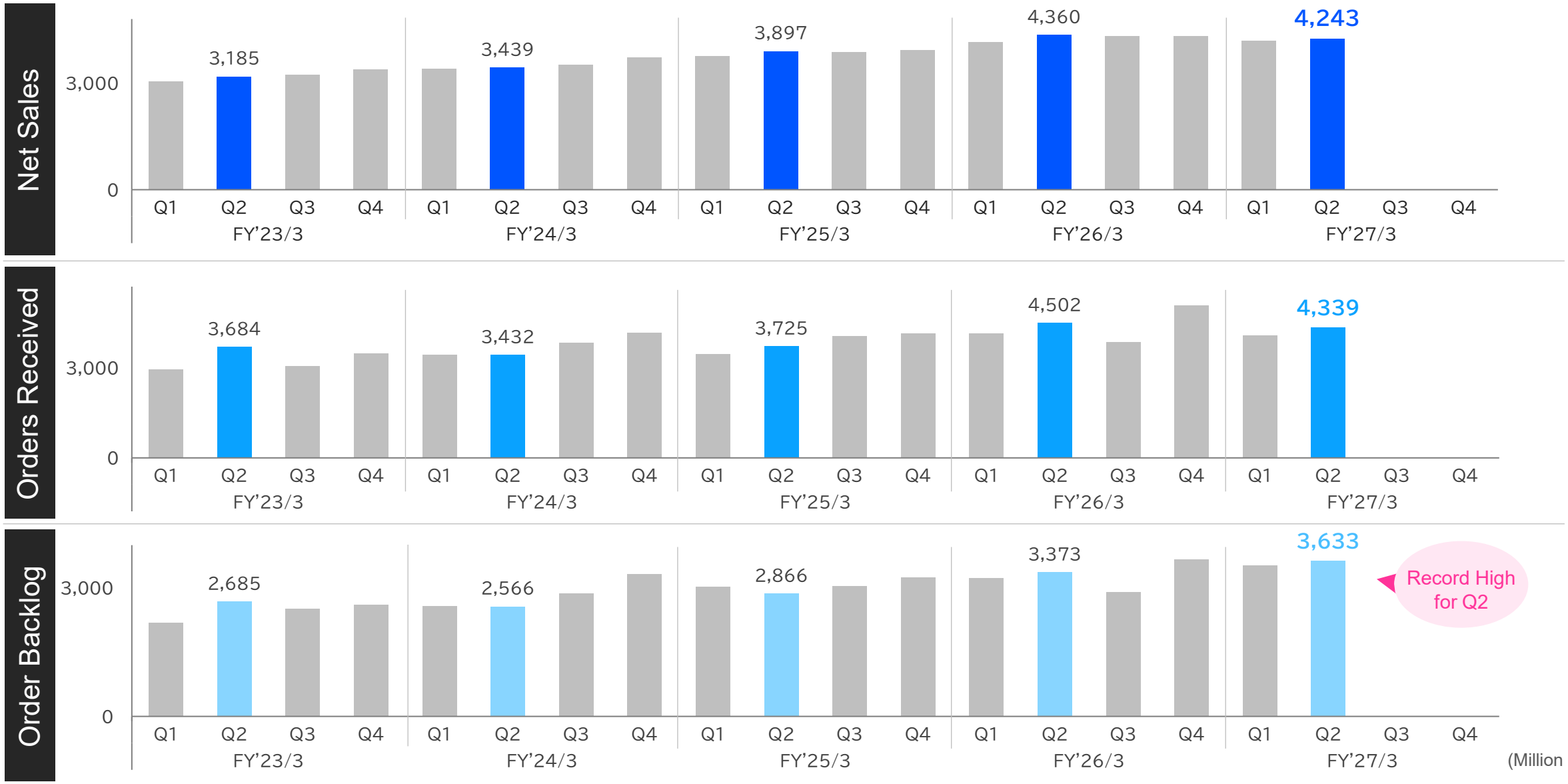
2nd Quarter (1H) FY'27/3 Financial Results | Performance by Segment 2. Orders Received / Order Backlog

Orders received declined due to the absence of large-scale orders (Service) recorded in FY'26/3.
Order backlog reached a record high for the first half.

(Million Yen)	Orders Received				Order Backlog			
	1H FY'26/3	1H FY'27/3			1H FY'26/3	1H FY'27/3		
	Results	Results	Increase /Decrease	Ratio of change %	Results	Results	Increase /Decrease	Ratio of change %
Entire company	8,631	8,404	(226)	(2.6)	3,373	3,633	259	7.7
Social Infrastructure Business	5,582	5,983	400	7.2	2,217	2,446	228	10.3
Energy	4,074	3,859	(214)	(5.3)	1,783	1,766	(16)	(0.9)
Transportation	693	751	57	8.4	195	195	(0)	(0.1)
Public Works	642	1,057	415	64.7	185	346	161	87.3
Communication/Network	172	314	142	82.7	53	137	83	155.4
Advanced Industry Business	3,048	2,421	(627)	(20.6)	1,155	1,187	31	2.7
Manufacture	684	629	(54)	(8.0)	203	252	49	24.3
Service	1,882	1,459	(422)	(22.5)	798	819	20	2.5
Enterprise	482	331	(150)	(31.2)	153	115	(38)	(24.8)

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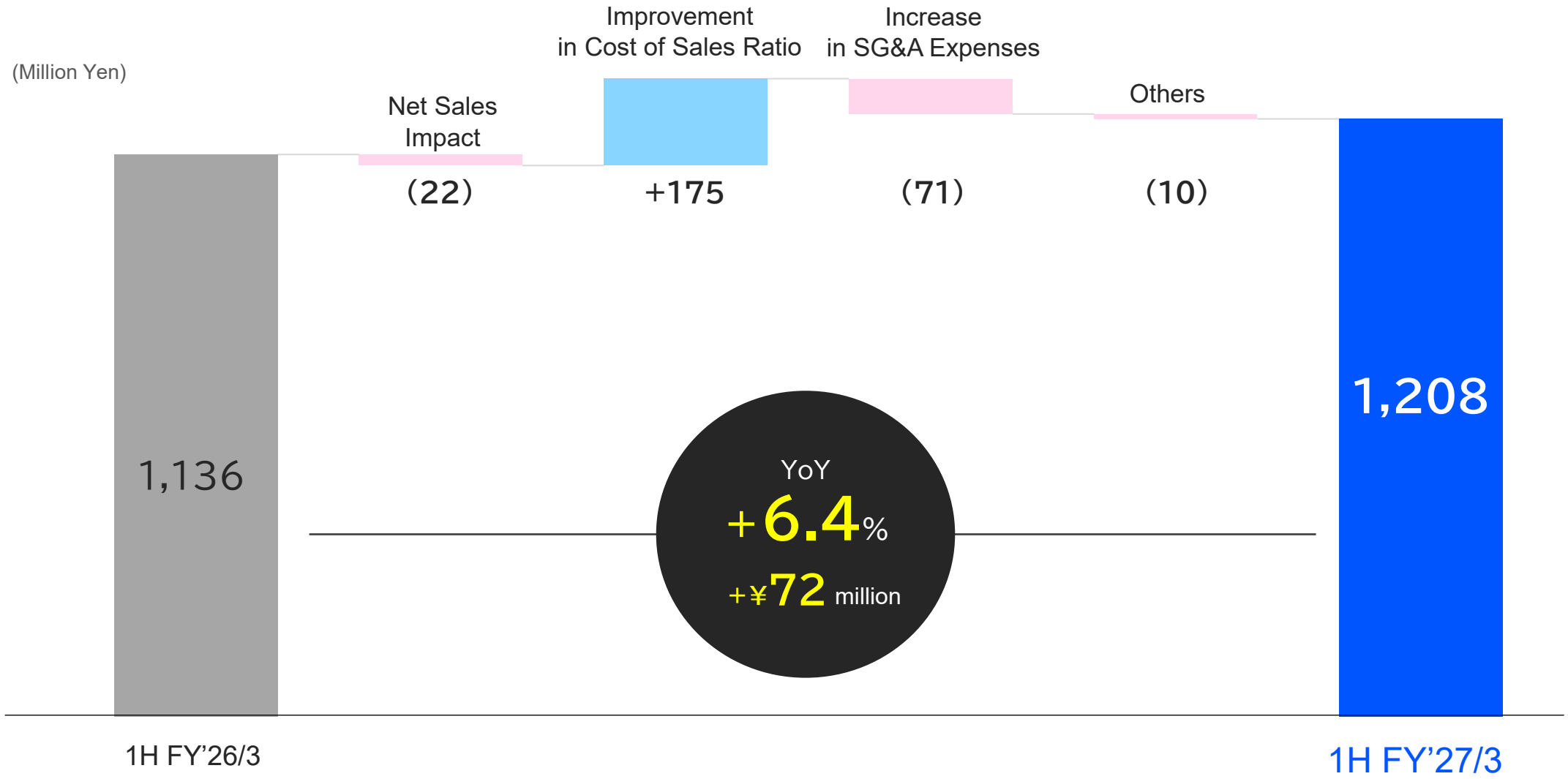
1H FY’27/3 Financial Results | Quarterly Trends



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2nd Quarter (1H) FY’27/3 Financial Results | Ordinary Income

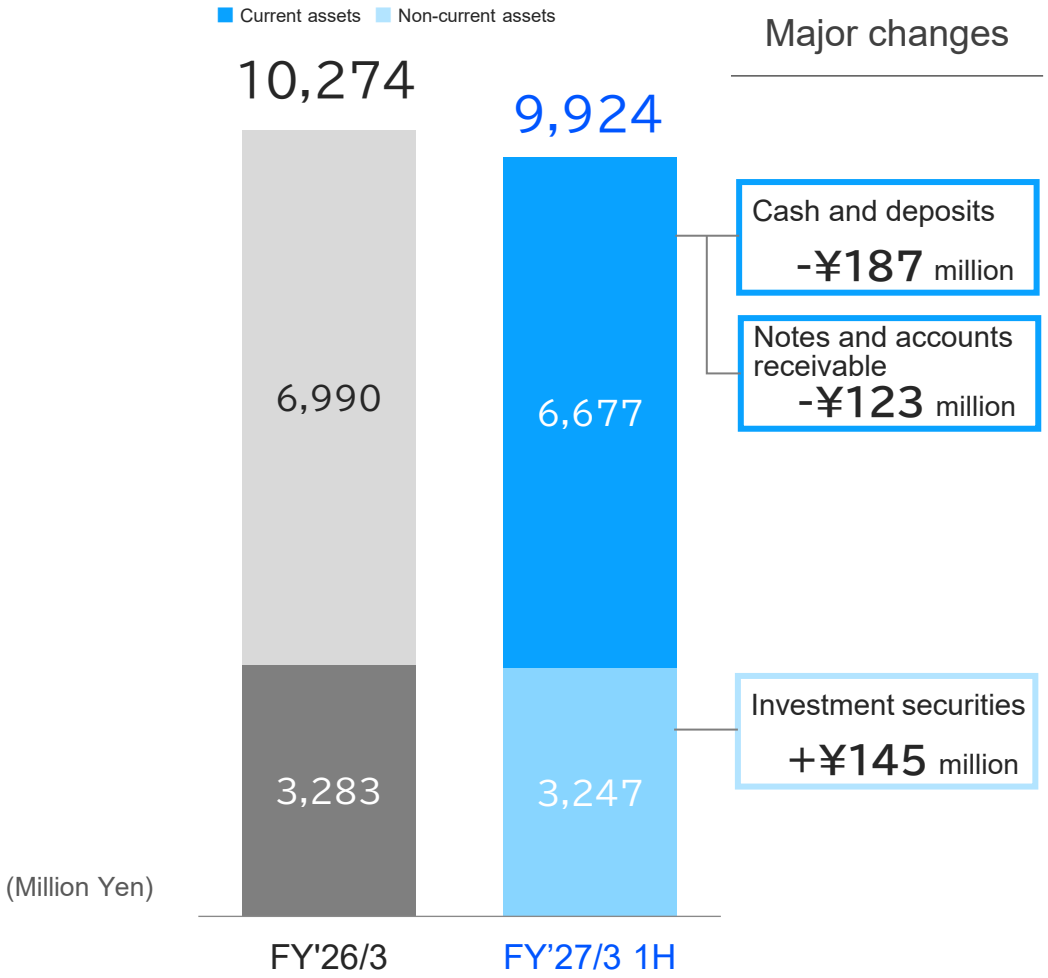
The increase in net sales and the improvement in the cost-of-sales ratio more than offset the rise in SG&A expenses associated with personnel and training costs for new graduates.



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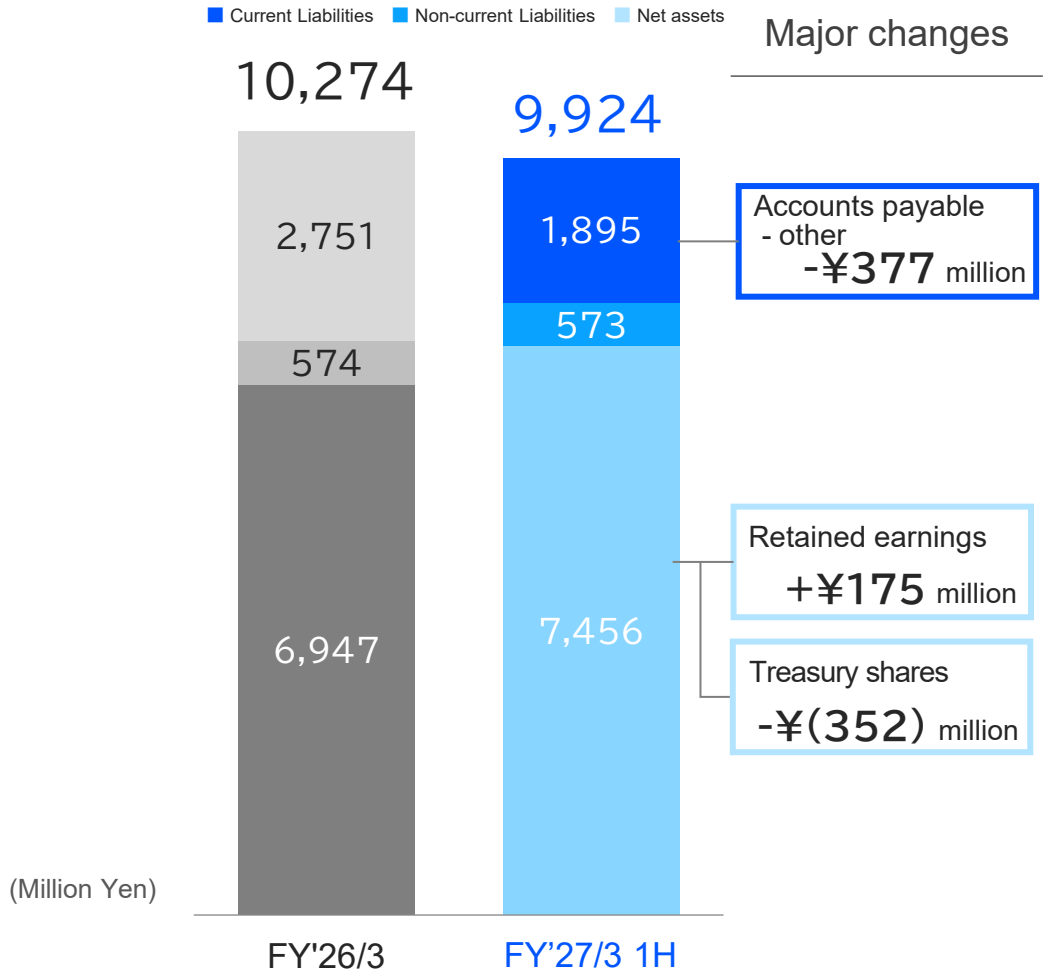
Assets

- Total Assets **9.9** billion yen



Liabilities and Net Assets

- Equity Ratio **74.1%**



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2nd Quarter (1H) FY'27/3 Financial Results | Cash Flows

	FY'26/3 1H	FY'27/3 1H	Key Points	
Operating Activities	394	274	Income before income taxes	1,208
			Increase (decrease) in provision for bonuses	(125)
			Decrease (increase) in trade receivables	138
			Increase (decrease) in accounts payable - other	(370)
			Increase (decrease) in accrued consumption taxes	(149)
			Income taxes paid	(481)
Investing Activities	(6)	10		
Financing Activities	(305)	(472)	Dividends paid	(471)
Cash and cash equivalents at end of period	2,969	2,754		

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03

Progress on the Growth Strategy

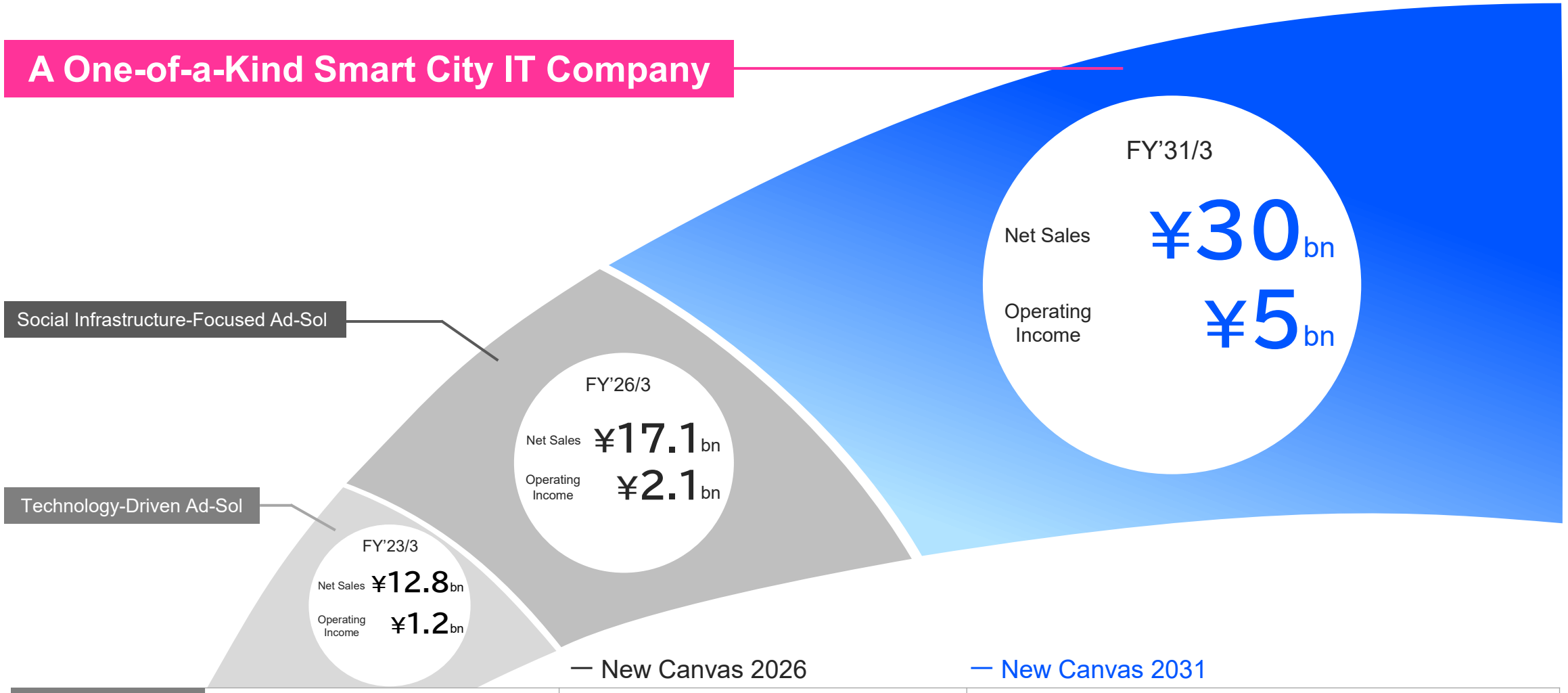
- Medium-Term management Plan New Canvas 2031
- Focus Points for FY’27/3
- Offering-Based Business
- Next-Generation SI Business

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Re-Post

New Canvas 2031 | Management Target

A One-of-a-Kind Smart City IT Company



	— New Canvas 2026	— New Canvas 2031
Value Proposition	Workforce & Technical Capabilities	IT Systems Focused on Social Infrastructure	IT Systems Contributing to Clients' Market Competitiveness
Client Expectations	Manpower & Mobilization Capacity	RFP Response (System Design /Requirements Definition)	Solving Social Issues through IT
Clients	Manufacturers/System Integrators	End Users/Manufacturers/System Integrators	Expansion of Direct Transactions with End Users
Positioning	Subcontractor (Tier 2)	Collaborative Partner	Co-creation Partner

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Re-Post

Medium-Term Management Plan

New Canvas 2031 | Business Portfolio Vision

Medium-Term Management Plan | New Canvas 2026 | New Canvas 2031 (FY'27/3–FY'31/3) | FY'31/3 Sales Ratio

Business Strategy

Growth Business

01 The Next Pillar of Growth
Offering-Based Business

- **Consulting**: Leveraging our strengths to deliver executive-level proposals
- **SI Service**: One-Stop services from consulting

03 New Technology Readiness

Adoption, business application, and scaling of new technologies supporting Offering-Based Business and Next-Generation SI Businesses

Base Road

02 The Driver of Sustainable Growth
Next-Generation SI*1 Business

System development that flexibly and accurately responds to increasingly diverse and sophisticated client needs

Target Areas

- Next-Generation Energy
- Smart Infrastructure/Smart Life
- Enterprise DX/Modernization

Focus on Social Infrastructure

Redefining Priority Areas with a Focus on Smart City Initiatives

- Energy
- Transportation
- Urban Development

Maximizing revenue and profit

Capital investment — Approx.10% / 10%–20%

Reinvestment

Cash generation — 70%–80%

Management Strategy

Strengthening the Management Foundation to Support Business Growth and Capital Efficiency

Supporting business transformation while accelerating strategy execution

Optimizing capital allocation

- 04 Human Capital
- 05 M&A/Alliance
- 06 Internal DX and AX*2 Promotion
- 07 Financial Strategy /Capital Allocation
- 08 Shareholder Returns

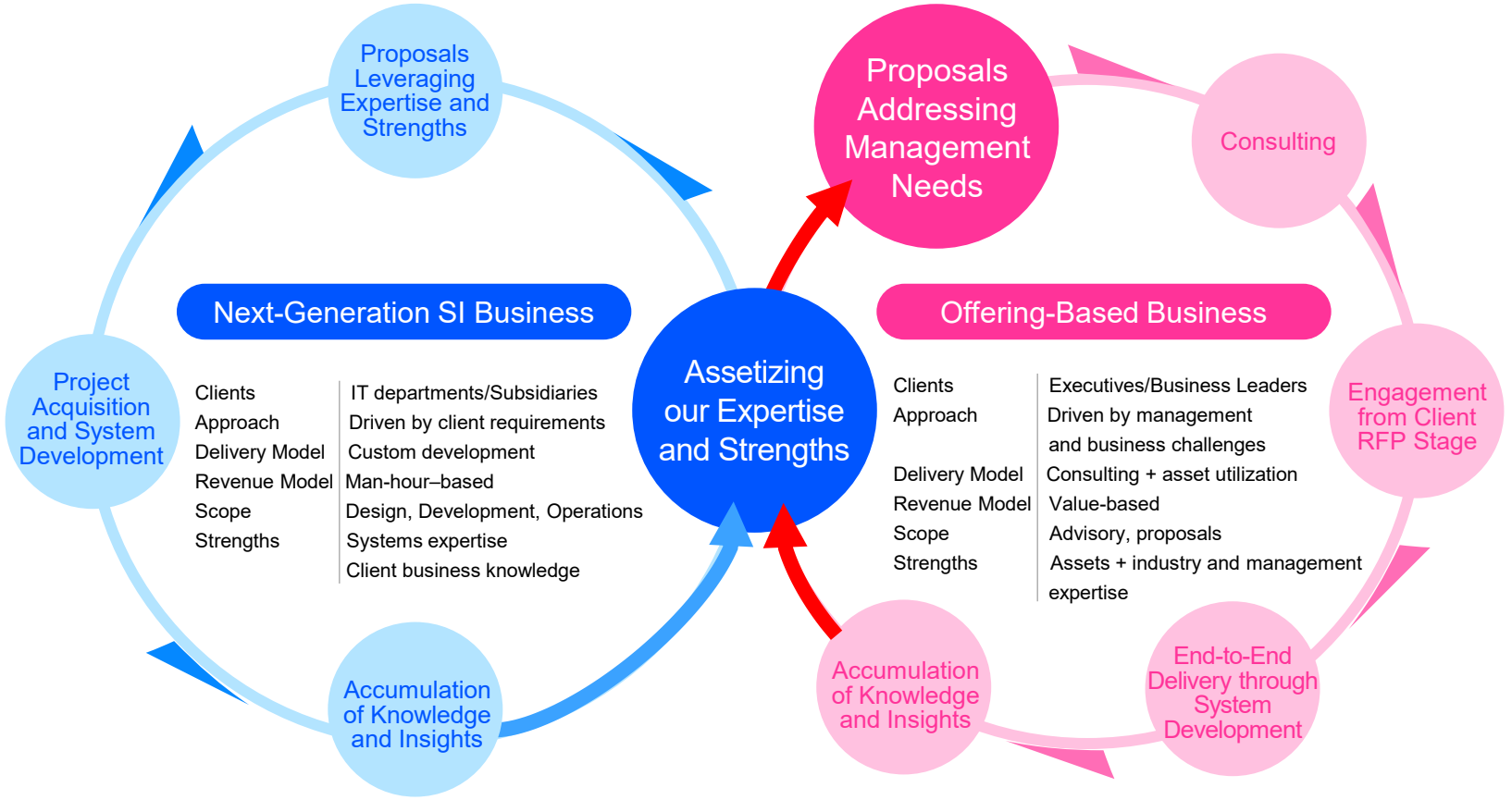
*1 SI: System integration *2 AX: AI Transformation

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Re-Post

New Canvas 2031 | Circular Model of Next-Generation SI and Offering-Based Businesses

To address increasingly diverse and sophisticated client needs and drive further growth, we strengthen our capabilities in Next-Generation SI while advancing our Offering-Based Business by assetizing our expertise and strengths.



Core Talent

Advancement of Next-Generation SI / SI Delivery Triggered by Offerings

Technology Consultant

Project Manager

Offering-Based Proposals Aligned with Management Needs

Top Consultant

Investment to Realize the Circular Model

We invest in establishing the circular model of next-generation SI and offering-based businesses, using stable cash generated from our existing operations.

POINT 01 **Human Capital**

Focus on recruiting and developing talent to support and drive our business strategy

- Top Consultant
- Technology Consultant
- Project Manager

POINT 02 **Cutting-Edge Technologies**

Acquisition, application, and expansion of new technologies supporting both businesses (AI-native development, data management, etc.)

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Focus Points for FY'27/3

Offering-Based Business

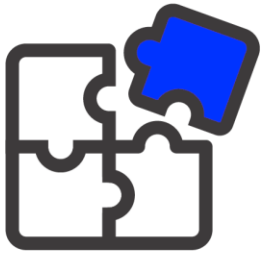
Addressing Latent Client Needs
by Leveraging our Expertise and Strengths



Launch of New Services to Strengthen Offering-Based Proposals

Next-Generation SI Business

System development that flexibly and accurately responds to increasingly diverse and sophisticated client needs



Progress in Proposals and Development Across the Our Three Focus Areas

New Technology Readiness

Adoption, business application,
and scaling of new technologies supporting
Offering-Based Business
and Next-Generation SI Businesses



Growth in AI-Driven Development and Data Management Projects

Driving Sustainable Growth

Strengthening the Management Foundation to Support Business Growth and Capital Efficiency
Supporting business transformation while accelerating strategy execution

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Offering-Based Business | Corporate Value Visualization & Structuring Service Refagram

- Launched Refagram, a new service that supports our Offering-Based Business, a key growth pillar under the Medium-Term Management Plan.
- Building on our strengths and expertise cultivated in the social infrastructure domain, Refagram helps to convert knowledge into assets, establish platforms for AI adoption, and share knowledge across the organization, while expanding its capabilities to visualize and structure corporate value through an FDE-driven approach.

Refagram Value Proposition

Making Invisible Value Visible

Ad-Sol Nissin's Core Assets

- Solutions/Project Management
- Business Templates /Core Technologies
- Track Record and Expertise Cultivated in the Social Infrastructure Domain

Visualize

Structure

Refagram

Co-Creation & Reuse

Value Created

- Knowledge Assetization
- Establishment of AI Utilization Platforms
- Sharing of Organizational Knowledge

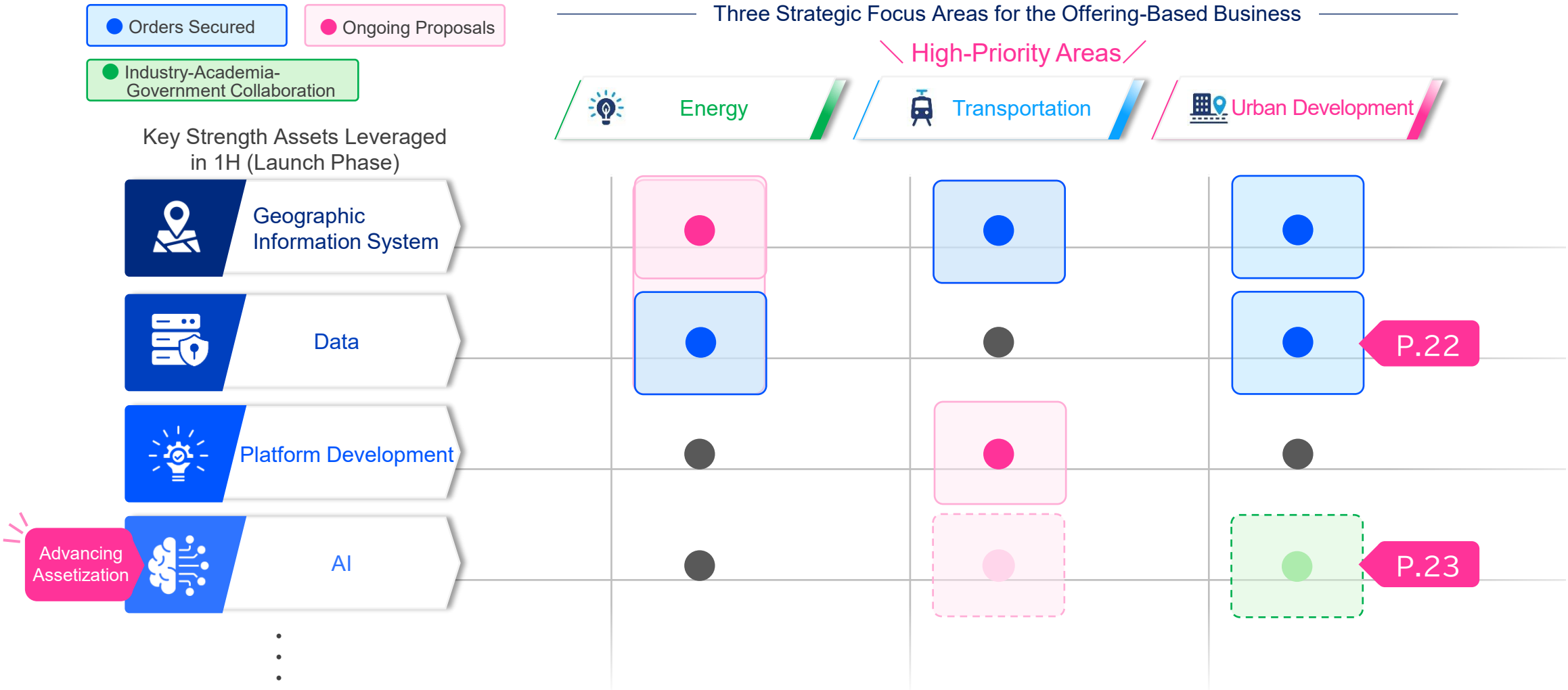
*1 Refagram Service Website: https://adniss.jp/sol-top/refagram.html (Japanese Only)

*2 FDE (Forward Deployed Engineer): An approach in which engineers develop a deep understanding of a client's business operations and organization, providing hands-on support from issue identification through system implementation and ongoing operation.

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Offering-Based Business | Key Progress

Driving business development across our three focus areas (Energy, Transportation, and Urban Development) by leveraging our proprietary strengths and assets to win new projects and expand existing engagements



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Offering-Based Business | Project Highlights in Strategic Focus Areas | Urban Development

- Received a contract from NIED to demonstrate disaster information delivery using SIP4D.
- Leveraged Geographic information system technologies to verify high-speed data delivery and visualization technologies for large-scale spatiotemporal geospatial data required for Disaster Prevention DX.

Contributing to the development of a disaster information delivery platform that enables stakeholders to rapidly share up-to-date disaster information, supporting situational awareness and decision-making immediately after a disaster occurs.



National Research Institute for Earth Science and Disaster Resilience

Advancing Information Utilization in Disaster Prevention and Mitigation

● Information-Sharing Platforms Developed and Operated by NIED

Fundamental Disaster Information Sharing Network
SIP4D

Multi-Sensing Data Analysis, Visualization, and Sharing System
SIP4D-Sens

Disaster Dynamics Decision Support System
SIP4D-DDS

Spatiotemporal Geospatial Data (Large Volume / High Update Frequency)

- Weather Data
- Damage Estimation Data
- Sensor Data

and so on

Ad-Sol Nissin

High-Speed Delivery & Visualization of Large-Scale Geospatial Data

Evaluating the feasibility and challenges of technologies such as vector tiling, leveraging our GIS expertise to reduce data volume and improve data delivery performance.

What is Vector Tiling?

A technology that divides and converts vector-based geospatial data into small tiles for efficient delivery over networks such as the Internet. Compared with conventional raster tiles, vector tiles require less data and enable faster data transmission.

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- Nachikatsuura Town in Wakayama Prefecture, Keio Research Institute at SFC, and Ad-Sol Nissin signed a trilateral industry-government-academia partnership agreement.
- Promoting Marine DX through the utilization of AI, satellite data, and GIS technologies.
  Establishing the Future of Oceans and Communities through seagrass bed restoration and blue carbon creation.



(From left)

Shinozaki, President, Ad-Sol Nissin Corporation
Hori, Mayor of Nachikatsuura Town
Professor Emeritus Wanglin Yan, Keio University

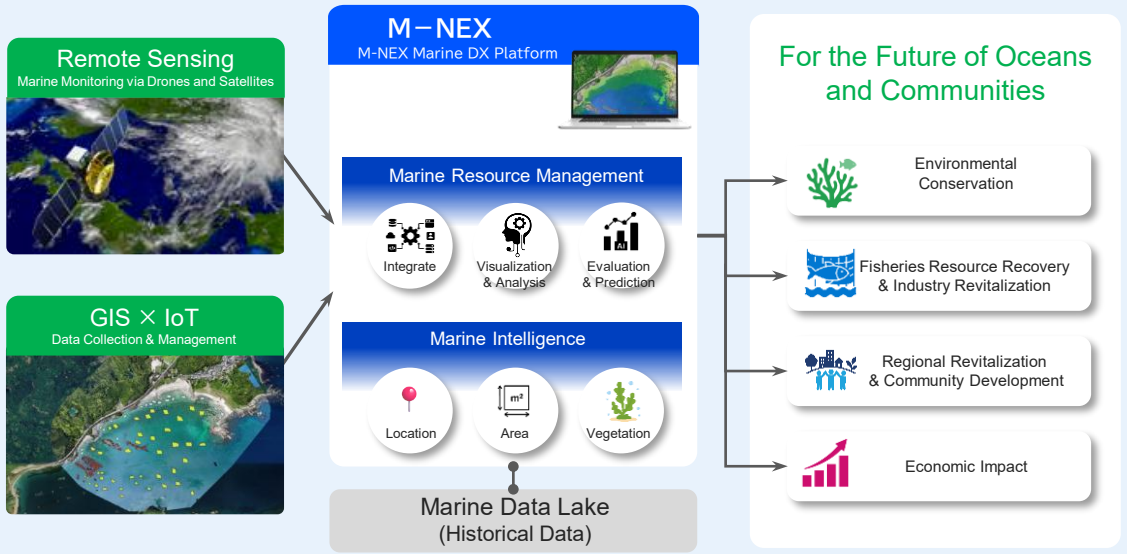
*1 Blue Carbon: Carbon captured by coastal and marine ecosystems through photosynthesis and subsequently stored in seabed sediments and the deep ocean.

*2 M-NEX: A marine DX platform jointly developed by Keio Research Institute at SFC and Ad-Sol Nissin to support decarbonization and sustainable community development.

Nachikatsuura Town's Initiative

Declared its commitment to becoming a Zero Carbon City in December 2020. The town is promoting the Seagrass Bed Restoration Master Plan under the vision of creating, protecting, and utilizing seagrass beds to preserve the oceans and communities for future generations.

Visualizing Marine Resources through Marine DX Powered by M-NEX



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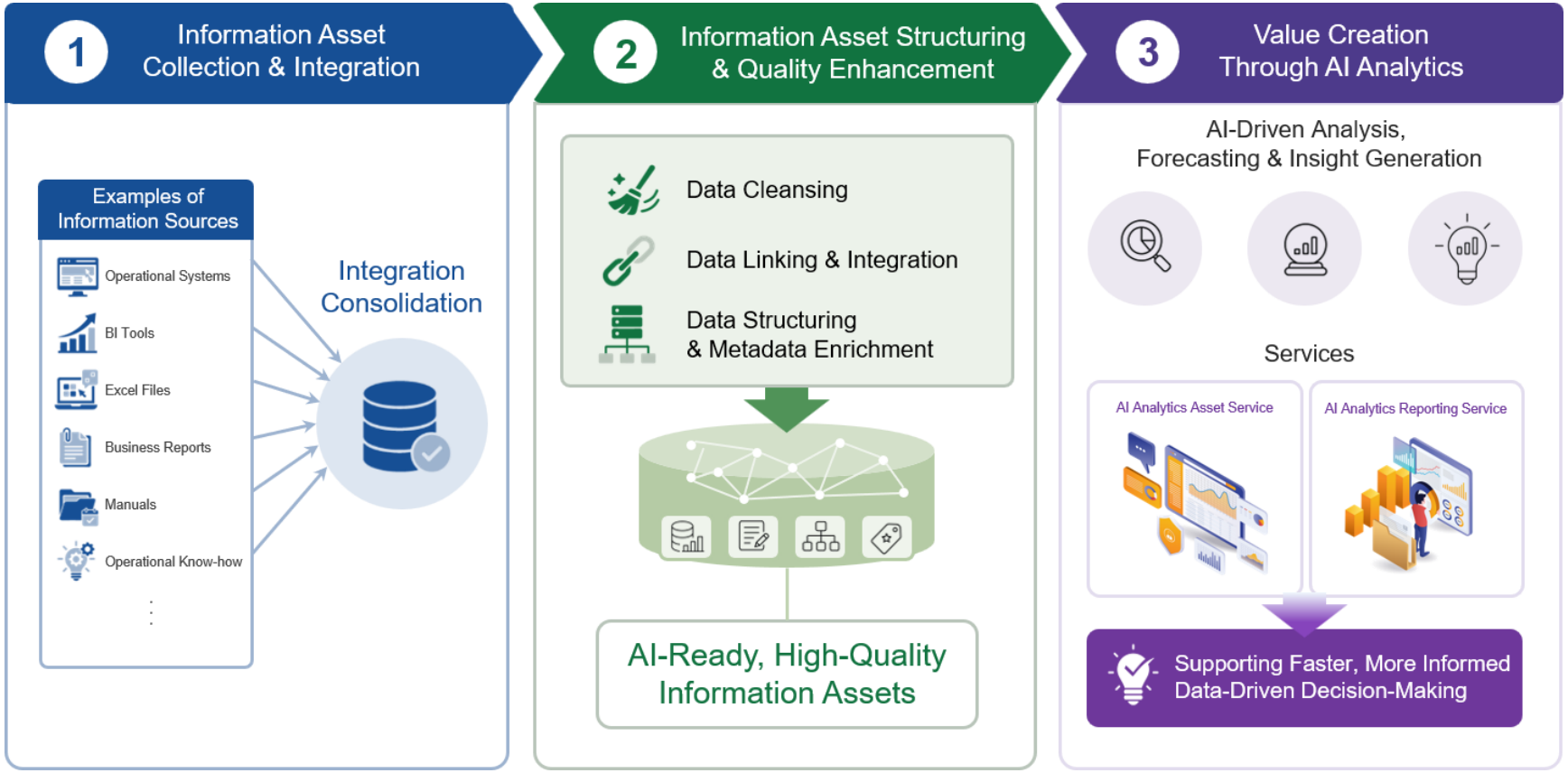
Offering-Based Business | Expanded D×D Leap Service Portfolio with AI Data Management Services

Launch of AI Data Management Services that collect, integrate, and structure dispersed enterprise data and business knowledge, transforming them into information assets ready for AI-driven analysis and utilization

D×DLeap

Transforming Dispersed Data into AI-Ready Information Assets

Providing end-to-end support from data management to AI-driven value creation through a three-step approach: Data Collection & Integration, Data Structuring & Quality Enhancement, and AI-Driven Insights & Value Creation.



* D×DLeap Service Website: https://adniss.jp/leapx/ddleap.html (Japanese Only)

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- Developed an Energy Engagement Web App for Tokyo Gas's Battery Network Service.
- Leveraging AgileLeap, our agile development-focused service, a Japan-Vietnam Scrum team delivered a co-creative agile development project, supporting the creation of new customer experiences for residential battery storage systems.



(From left)
Okubo, Sakuma, Inagaki
Equipment Solution Development Department, Customer & Business Solutions Company, Tokyo Gas Co., Ltd.

Itayama
Smart GX Division, Ad-Sol Nissin Corporation

Background

With the growing adoption of renewable energy, the installation of residential battery storage systems is expanding. Tokyo Gas has launched its Battery Network Service, which optimizes the control of residential battery storage systems based on electricity supply and demand.

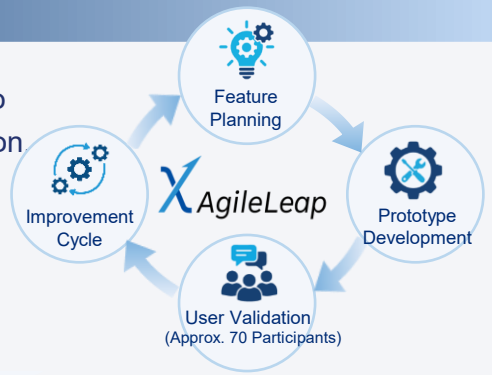
Challenge

Users have limited visibility into battery operations and their social contribution.

Tokyo Gas Initiative

Designed an Energy Engagement Web App to visualize user participation and social contribution

Ad-Sol supported continuous service improvement through co-creative agile development, incorporating user feedback throughout the development process.



Results

Launched the service in November 2026.

Supported Tokyo Gas's GX initiatives and enhanced customer engagement.

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04

FY’27/3 Operating Results Forecast / Dividend Forecast

- FY’27/3 Operating Results Forecast
- FY’27/3 Dividend Forecast

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FY’27/3 Operating Results Forecast

Aiming to Achieve Record-High Revenue and Profit for the Fourth Consecutive Fiscal Year

- No change from the forecast announced on May 12, 2026.
- Development to begin on a major project (Energy: host migration / modernization) that will continue beyond next fiscal year. Amid strong IT investment demand driven by DX, AI, and digitalization, we continue to see robust demand.
- Looking toward medium- to long-term growth and expansion, we plan to make proactive investments in human resource development and in capabilities related to new technologies such as AI and data management.

(Million Yen)	FY’26/3 Results	FY’27/3 Forecast	Increase/Decrease	Ratio of Change(%)
Net sales	17,151	18,200	+1,048	+6.1
Operating income	2,145	2,400	+254	+11.9
Operating income margin (%)	12.5	13.2	+0.7P	-
Ordinary income	2,215	2,470	+254	+11.5
Ordinary income margin (%)	12.9	13.6	+0.7P	-
Net income attributable to owners of parent	1,511	1,610	+98	+6.5
Net income margin (%)	8.8	8.8	+0.0P	-

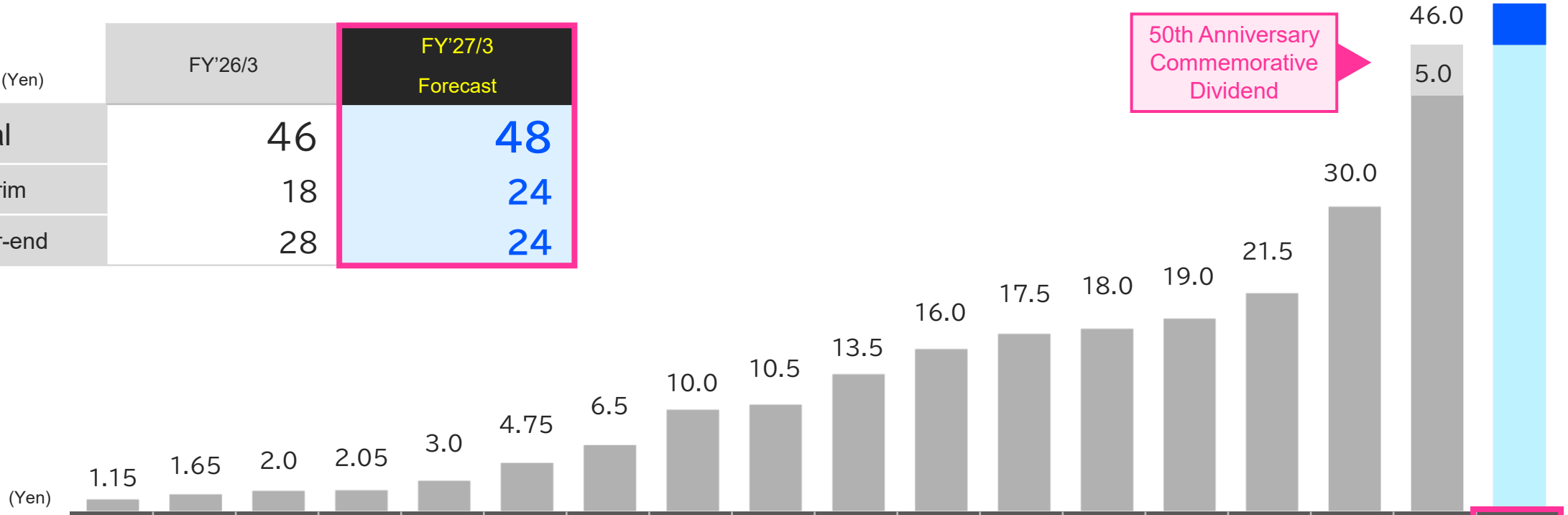
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FY’27/3 Dividend Forecast

Dividend to be increased for 17 consecutive years

48yen

(Yen)	FY’26/3	FY’27/3 Forecast
Total	46	48
Interim	18	24
Year-end	28	24



	FY’10/3	FY’11/3	FY’12/3	FY’13/3	FY’14/3	FY’15/3	FY’16/3	FY’17/3	FY’18/3	FY’19/3	FY’20/3	FY’21/3	FY’22/3	FY’23/3	FY’24/3	FY’25/3	FY’26/3	FY’27/3 -Forecast-
Net income per share(yen)*	1.5	5.40	4.41	6.8	9.95	13.17	16.25	29.59	30.65	37.95	44.99	48.65	42.30	45.20	52.54	65.80	86.85	95.61
Dividend per share(yen)*	1.15	1.65	2.0	2.05	3.0	4.75	6.5	10.0	10.5	13.5	16.0	17.5	18.0	19.0	21.5	30.0	46.0	48.0
ROE	1.6%	5.5%	4.4%	6.3%	8.8%	10.4%	11.5%	18.8%	17.2%	18.9%	19.8%	17.2%	14.2%	13.6%	14.3%	17.2%	22.2%	22.7%
Dividend payout ratio	74.7%	30.9%	45.4%	30.7%	30.2%	36.1%	40.0%	33.8%	34.3%	35.6%	35.6%	36.0%	42.5%	42.0%	40.9%	45.6%	53.0%	50.2%
DOE	1.2%	1.7%	2.0%	1.9%	2.7%	3.8%	4.6%	6.4%	5.9%	6.7%	7.0%	6.2%	6.0%	5.7%	5.8%	7.7%	11.6%	11.4%

*1 Net income per share and dividends per share are shown after taking into account stock splits (3-for-1 stock split on January 1, 2014, 2-for-1 stock split on October 1, 2016 and 2-for-1 stock split on April 1, 2025).

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05

Appendix

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Company Profile

Corporate Name	Ad-Sol Nissin Corporation
Head Office	Rivarge Shinagawa 4-1-8 Konan Minato-ku, Tokyo 108-0075
Branch	Osaka, Fukuoka, Nagoya, Sendai, San Jose (USA)
Establishment	March 13, 1976
Representative	Toshiaki Shinozaki, Representative Director and President
Number of employees	Consolidated : 723 (as of April 1, 2026)
Sales	17.15 billion yen (FY'26/3)
Listing Market	Tokyo Stock Exchange Prime Market Stock code: 3837
Shares outstanding	17,289,930 shares (As of September 30, 2026)
Affiliated Company	Domestic Ad-Sol Asia Corporation (Offshore development base: Vietnam) USA Adsol-Nissin San Jose R&D Center, Inc.

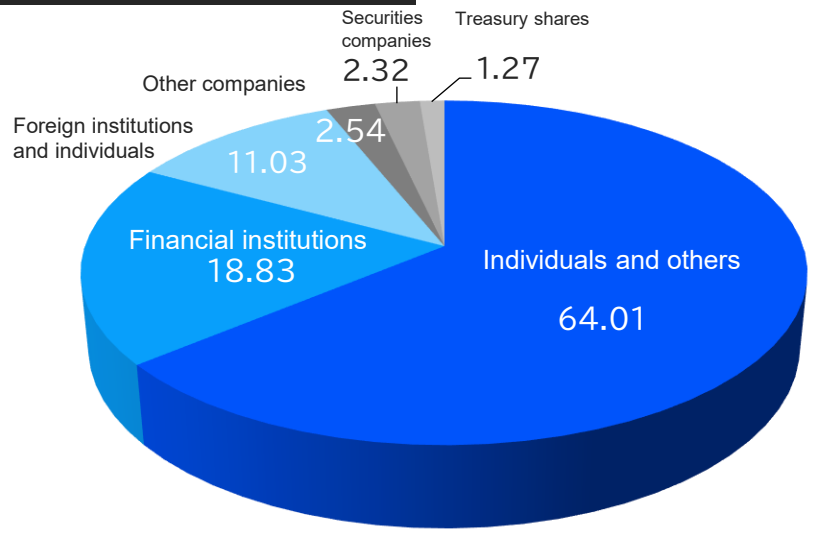
Our Mission

Corporate Philosophy

At Ad-Sol Nissin, by creating and providing high value-added services, we contribute to customer satisfaction and the development of a prosperous society.

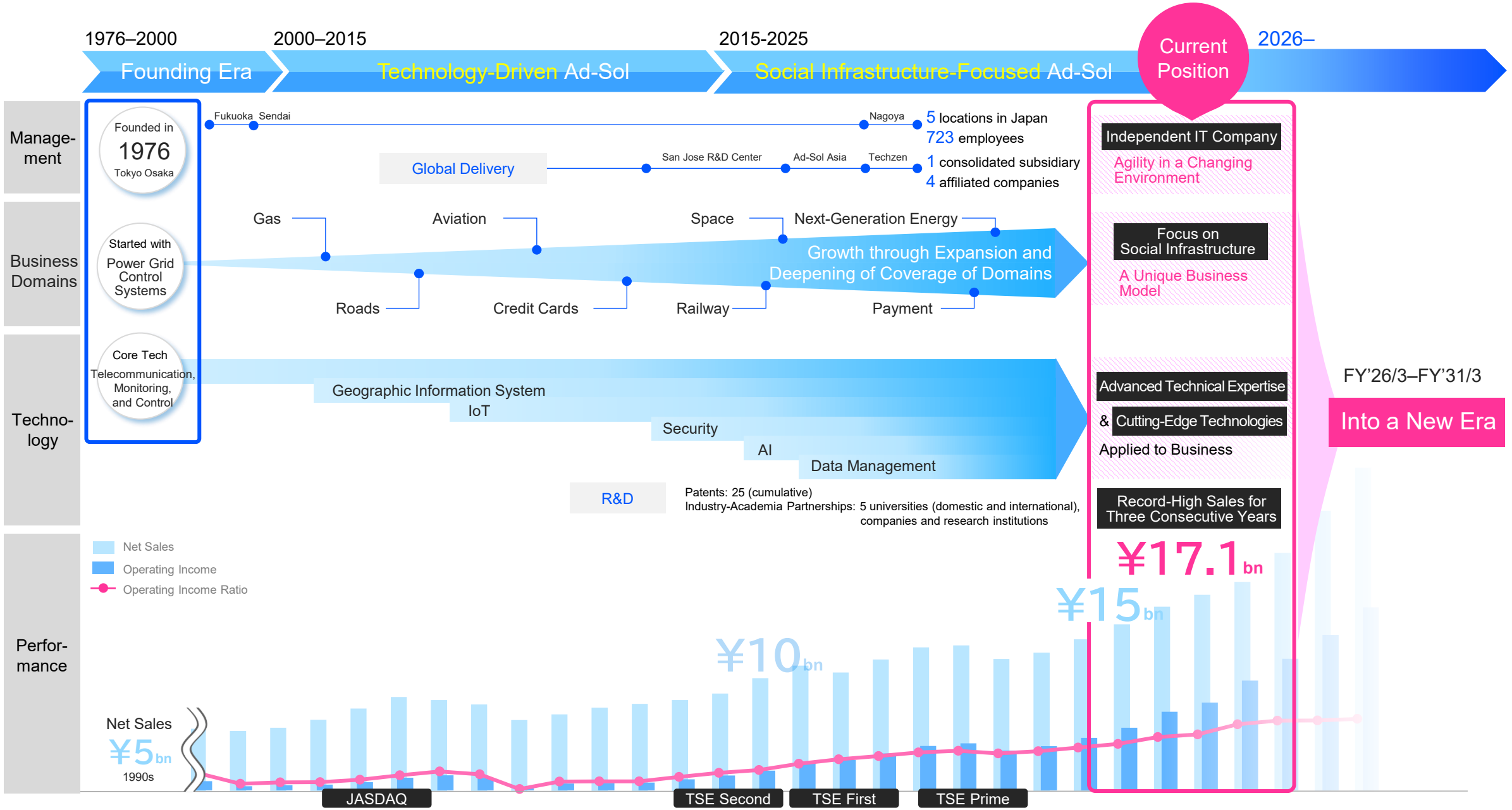
Shareholding ratio (%)

(As of September 30, 2026)



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50 Years Since Founding—From a Technology-Driven Ad-Sol to a Social Infrastructure-Focused Ad-Sol, and Beyond



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Global Delivery System

> Provide cutting-edge DX solutions by fully utilizing the global Ad-Sol network.



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List of Solutions

Offering-Based	Refagram リファグラム	Making Invisible Value Visible — Corporate Value Visualization & Structuring Service
GIS geographic information system	COCOYA	Store information mapping service
	DOCOYA	SaaS-type commercial area analysis solution with AI functions
	ArcGIS	Advanced analysis and simulation used by governments, universities, research institutes, etc.
	mapbox	Development platform for digital maps with excellent visualization
IoT spatial information	uSIGMA ユーシグマ	Seamless visualization of indoor and outdoor location information
Enterprise Transformation Solutions LeapX	アジャイルリープ AgileLeap	Contribute to business transformation and speedy value proposition through digital transformation
	クラウドリープ CloudLeap	Build sustainable and efficient IT systems in the cloud
	ディーディーリープ D×DLeap	Supporting the acceleration and enhancement of business transformation through data management
AI	+AIdea プラスアイデア	Enabling Trusted and Reliable AI — AI Consulting & Engineering Services
Global	+Global プラス グローバル	A global IT service that comprehensively supports Value, Safety, and Growth—the key drivers of DX
	Techkan	Agile Development for Everyone in the Age of AI — A Project Management Platform

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Research and Development

Point 01 AI Research Institute



The AI Research Institute promotes advanced AI technology research, AI system development, and AI talent development to support our clients' digital transformation (DX) and business innovation. We continuously enhance our AI services to create new value for our clients and society.

- Participation in AIST's AI Quality Management Project
- Development of the In-House Generative AI Service AdsolChat
- Establishment of Team Space Data Lab to Promote the Utilization of Space and Satellite Data

Point 02 San Jose R&D Center



The San Jose R&D Center continuously explores and researches the insights and technologies emerging each day from Silicon Valley, the global hub of cutting edge innovation, and deliver them to Japan to drive future oriented challenges.

Through local technology trend research and relationship building with Japanese companies in the region, we focus not only on strengthening our technological capabilities but also on creating new business opportunities in Japan.

Point 03 Industry-academia collaboration



Through industry-academia collaboration, joint research with universities in Japan and overseas, and participation in academic activities, we strengthen innovative core technologies and contribute to the development of a more prosperous society.

- Tohoku University
  (Data Platform for the New AI Era)
- Waseda University
  (Energy management system)
- Keio University
  (Geographic information system)
- Ritsumeikan University
  (IoT / Cybersecurity)
- University of Da Nang
  (Realization of Smart University)

*EMS: Energy management system
*GIS: geographic information system

Point 04 Patents



We actively work to convert proprietary technologies into intellectual property by patenting new technologies developed and know-how accumulated through our research and development activities.

- **25 patents granted**
  (as of April 2026, cumulative total)

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