Ad-Sol Nissin

Financial Results for FY’26/3

May 12, 2026

Ad-Sol Nissin Corporation (TSE Prime 3837)

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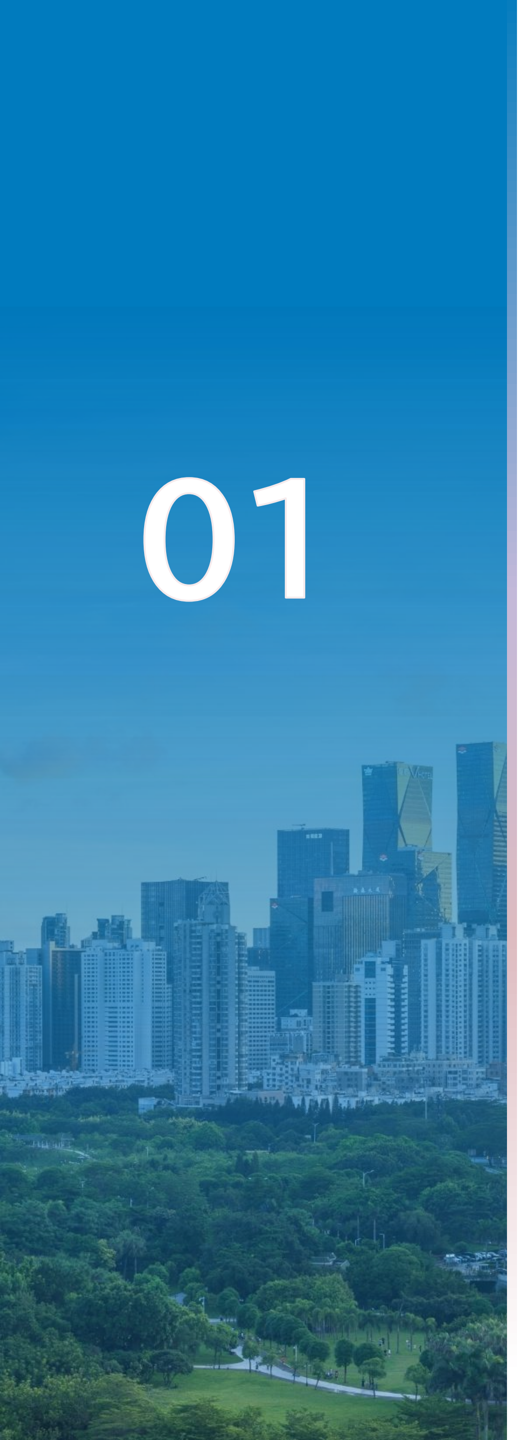


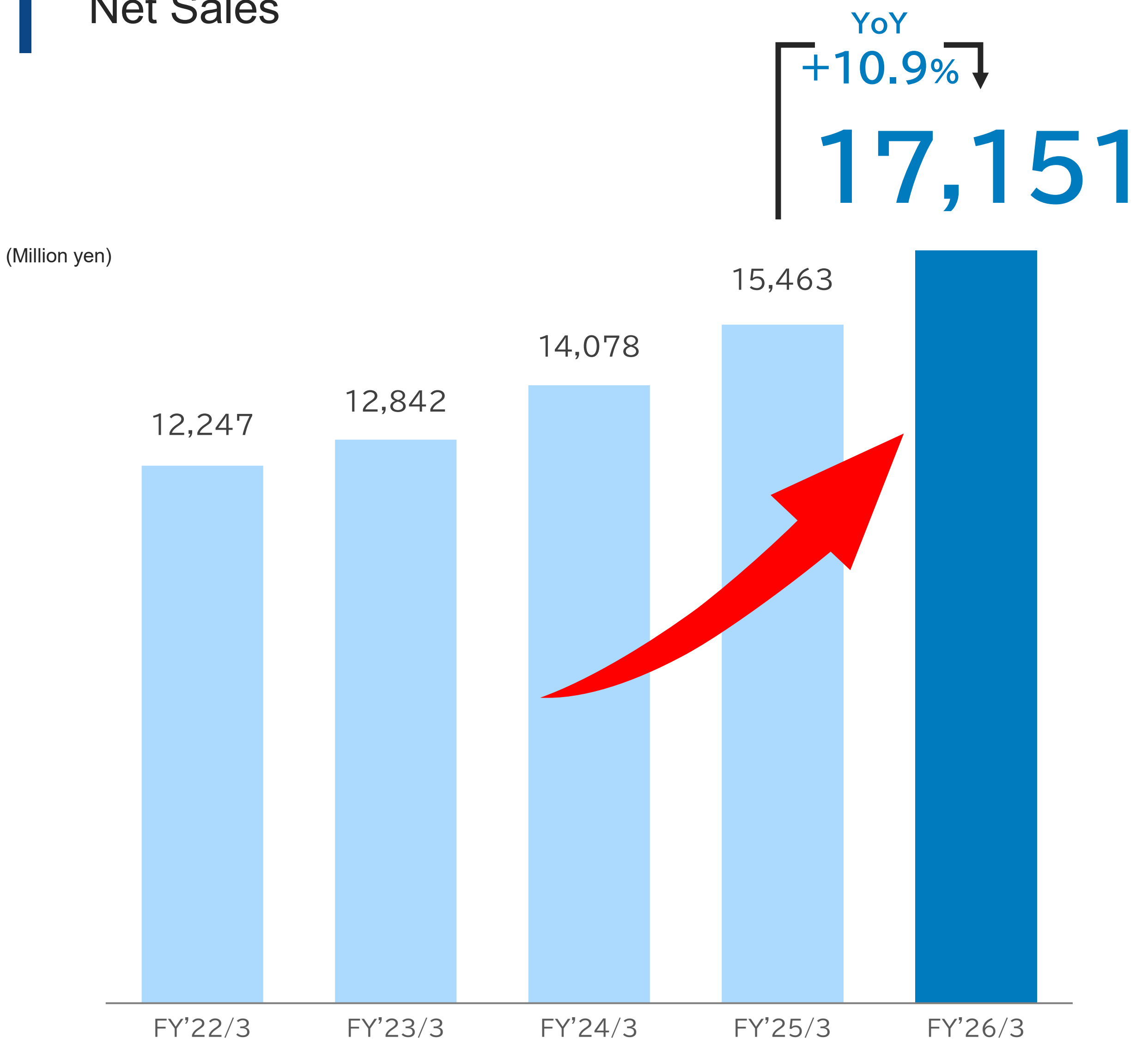
01

Performance Highlights

- Key Points of FY’26/3
- Toward Sustainable Growth and Value Creation

Key Points of FY’26/3 (Net Sales)

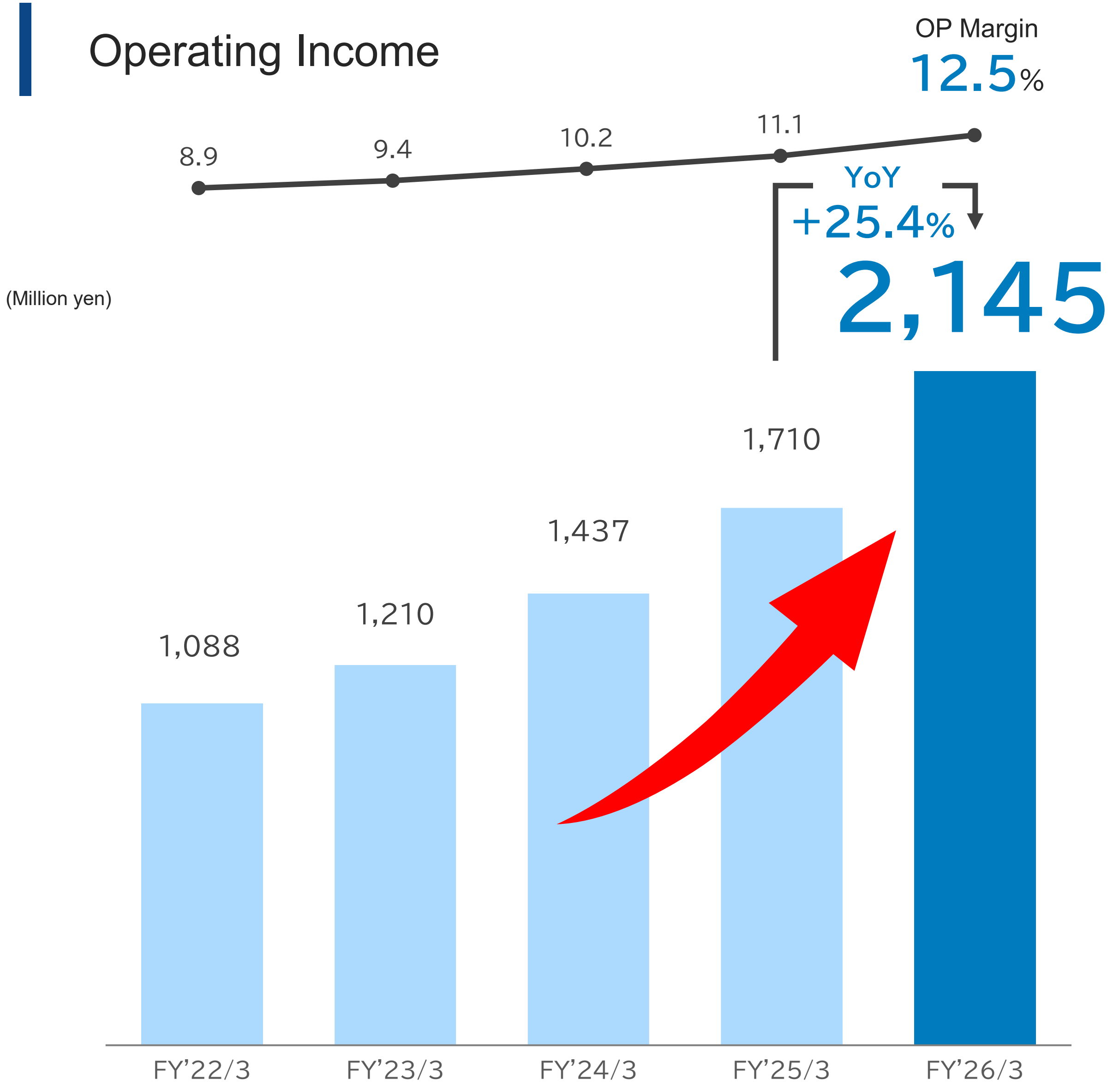
Net Sales



Three consecutive years of record-breaking net sales

- Continued growth in IT investment by clients.
- Themes include digital transformation, AI, digital data utilization, and system modernization. All of these themes are comparatively non-susceptible to economic conditions.
- Growth driven by the Energy (Electric Power), the Transportation and the Public Works sectors in Social Infrastructure Business, and the Service sector in the Advanced Industry Business.

Key Points of FY’26/3 (Operating Income)



Three consecutive years of record-breaking operating income

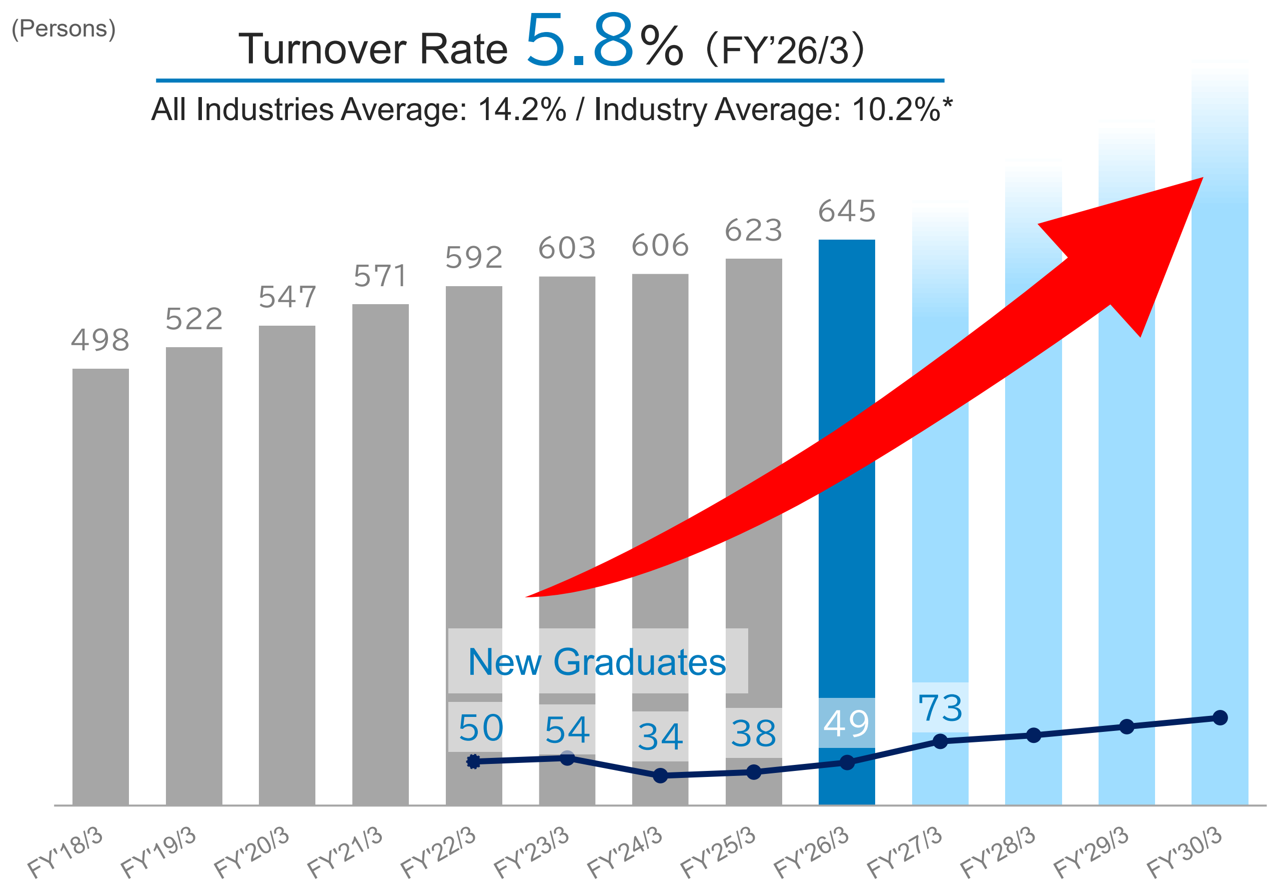
The gross profit margin improved due to an increase in unit price and high-margin projects such as consulting services (27.8% in FY’25/3 to 29.0% in FY’26/3).

This improvement more than offsets the increase in SG&A expenses resulting from three consecutive compensation revisions, the hiring of new graduates, and the training of new employees.

Toward Sustainable Growth and Value Creation: Initiatives for Human Capital

73 New Graduates Joined the Company

● Trend in employee numbers
(Full-time, contract, and special employment employees; as of each fiscal year-end)



* Source: Employment Trends Survey by the Ministry of Health, Labour and Welfare

April 1, 2026 – Entrance Ceremony

Educational Background (Universities)

National
Hokkaido University, Hirosaki University, Iwate University, Tohoku University, Saitama University, Chiba University, University of Tokyo, Tokyo University of Agriculture and Technology, The University of Electro-Communications, Institute of Science Tokyo, Yokohama National University, Shizuoka University, Shiga University, Kyoto University, Osaka University, Nara Women's University, Wakayama University, Okayama University, Yamaguchi University, Kagawa University, Kyushu University, Saga University, Kumamoto University

Public
Aomori Public University, The University of Aizu, Tokyo Metropolitan University, Hiroshima City University, The University of Kitakyushu, Prefectural University of Kumamoto

Private
Aoyama Gakuin University, Gakushuin University, Komazawa University, Shibaura Institute of Technology, Sophia University, Tokyo Woman's Christian University, Nihon University, Japan Women's University, Hosei University, Tokyo City University, Meiji University, Rikkyo University, Waseda University, International Christian University, Tsuda University, Nanzan University, Doshisha University, Ritsumeikan University, Kansai University, Kwansei Gakuin University, Fukuoka University

Initiatives to Improve Retention Rates

Implemented a company-wide revision of compensation

Outline

- All Employees: +7.6% (Average)
- Starting Salary: Increased (¥290,000)

TOPIX 01

Feb–Mar 2026

Repurchase and Cancellation of Treasury Stock

February 19, 2026

We repurchased 632,600 shares of the Company's stock through off-auction own share repurchase trading (ToSTNeT-3).

March 31, 2026

We canceled 600,000 shares of our common stock to enhance shareholder value.
(3.35% of total number of shares issued before cancellation)

TOPIX 02

FY'27/3

Dividend to be increased for 17 consecutive terms

FY'27/3

Annual Dividend 48 Yen (Planned)

(up 2 yen YoY)

Plans call for a dividend increase exceeding the ¥46 annual dividend for FY'26/3 and include a 50th anniversary commemorative dividend.

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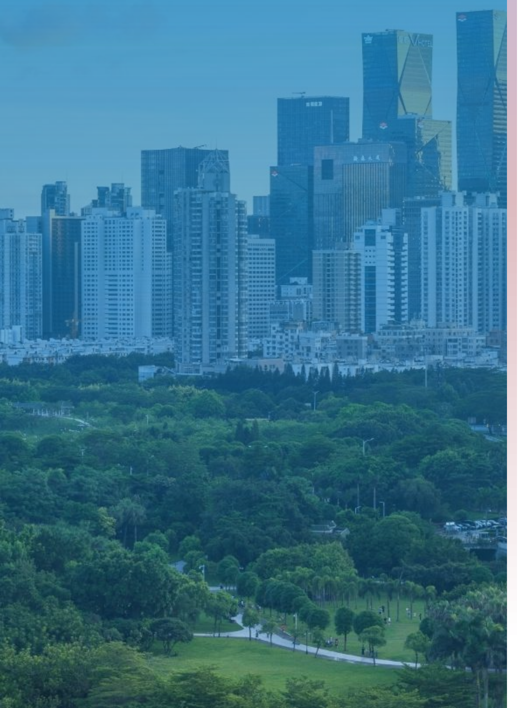
FY’26/3 Financial Results

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



FY’26/3 Consolidated Statement of Income

(Million yen)	FY’25/3 Results	FY’26/3 Results	FY’26/3 Increase /decrease	FY’26/3 Ratio of change %
Net Sales	15,463	17,151	1,688	10.9
Social Infrastructure Business	9,731	11,183	1,452	14.9
Advanced Industry Business	5,731	5,968	236	4.1
Solution Business	1,209	1,198	(11)	(0.9)
Gross Profit	4,305	4,972	667	15.5
Gross Profit Margin (%)	27.8	29.0	-	-
SG&A Expenses	2,594	2,827	233	9.0
SG&A Ratio（%）	16.8	16.5	-	-
Operating Income	1,710	2,145	434	25.4
Operating Income Margin (%)	11.1	12.5	-	-
Ordinary Income	1,766	2,215	449	25.4
Ordinary Income Margin (%)	11.4	12.9	-	-
Net Income Attributable to Owners of Parent	1,209	1,511	301	24.9
Net Income Margin (%)	7.8	8.8	-	-

POINT

Net Sales

Record-high sales

Continued growth in IT investment by clients. Growth driven by the Energy (Electric Power), the Transportation and the Public Works sectors in the Social Infrastructure Business, and the Service sector in the Advanced Industry Business.

Gross Profit

Gross profit margin continued to improve

In addition to higher unit prices, high-margin projects, including consulting projects, increased.

Operating Income

Record high operating income

Improvement in the gross profit margin offset the increase in SG&A expenses driven by company-wide compensation revisions for the third consecutive year, the hiring of new graduates, and the training of new employees.

FY’26/3 Performance by Segment (Net Sales)

(Million yen)	FY’25/3 Results	FY’25/3 Ratio to sales %	FY’26/3 Results	FY’26/3 Ratio to sales %	FY’26/3 Increase /decrease	FY’26/3 Ratio of change %
Entire company	15,463	100.0	17,151	100.0	1,688	10.9
Social Infrastructure Business	9,731	62.9	11,183	65.2	1,452	14.9
Energy	7,458	48.2	8,189	47.7	730	9.8
Transportation	838	5.4	1,292	7.5	453	54.0
Public Works	998	6.5	1,312	7.7	314	31.5
Communication / Network	435	2.8	389	2.3	(46)	(10.6)
Advanced Industry Business	5,731	37.1	5,968	34.8	236	4.1
Manufacturing	1,522	9.8	1,374	8.0	(148)	(9.7)
Service	3,078	19.9	3,546	20.7	467	15.2
Enterprise	1,130	7.3	1,047	6.1	(82)	(7.3)
Solution Business	1,209	7.8	1,198	7.0	(11)	(0.9)

POINT

Social Infrastructure Business

Strong performance in digital transformation (DX) and modernization projects

[Energy (Electric Power & Gas)]
- The Electric Power field continued to perform strongly supported by ongoing large-scale DX and modernization projects.
  - Next-generation smart meters
  - Power transmission and distribution equipment-related systems
  - Renewable energy-related systems etc.

[Transportation]
- Railway-related systems expanded significantly.

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

Advanced Industry Business

Aggressive expansion of digital transformation and data utilization

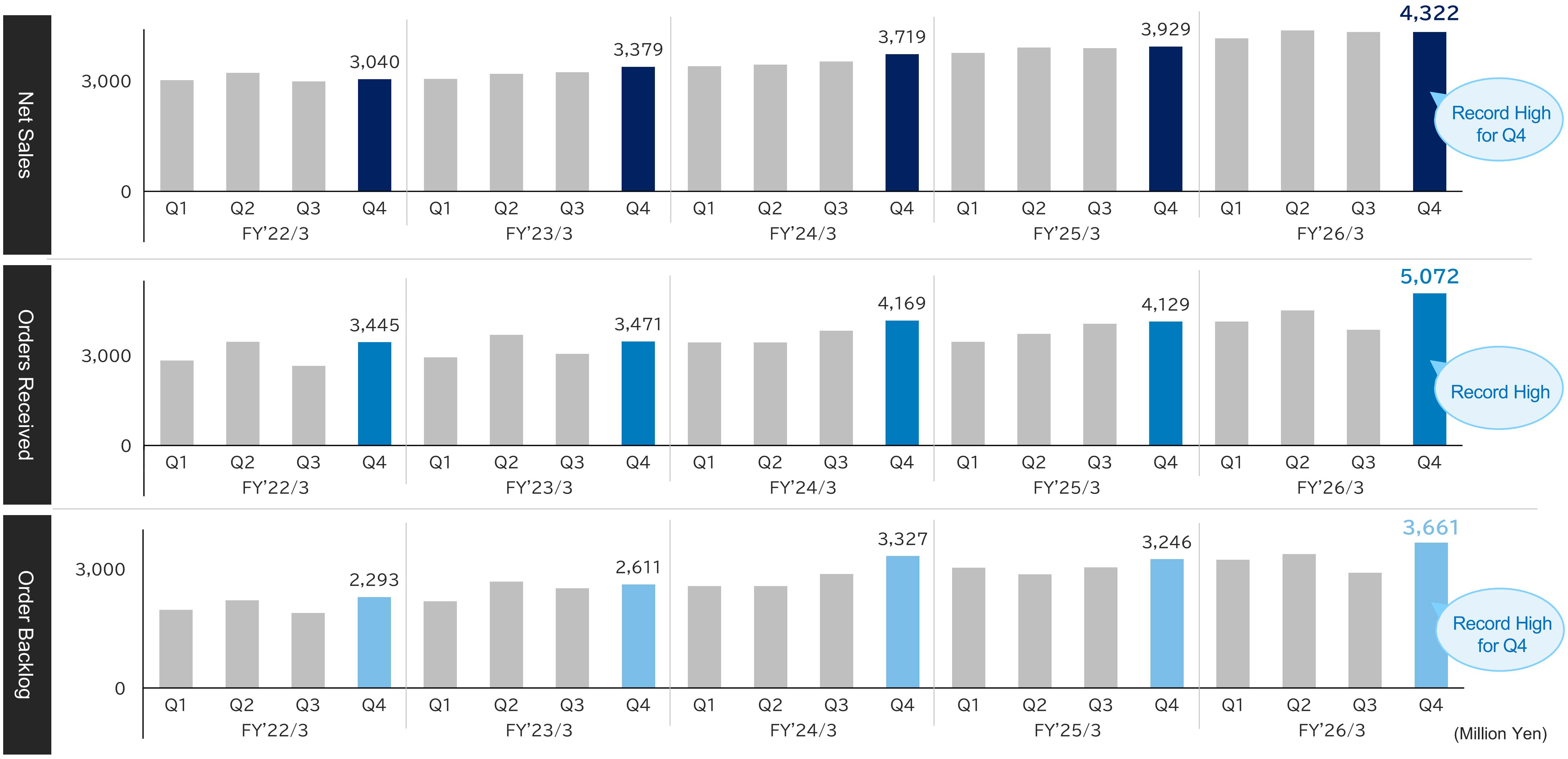
[Service (Payment & Credit Card)]
- DX projects related to data management proceeded steadily.
- Built a data analysis platform and rebuilt payment systems using AgileLeap for payment service providers.

FY'26/3 Performance by Segment (Orders Received / Order Backlog)

Orders Received: Achieved a record high for three consecutive terms.
Order Backlog: Reached a record high on a fourth-quarter basis.

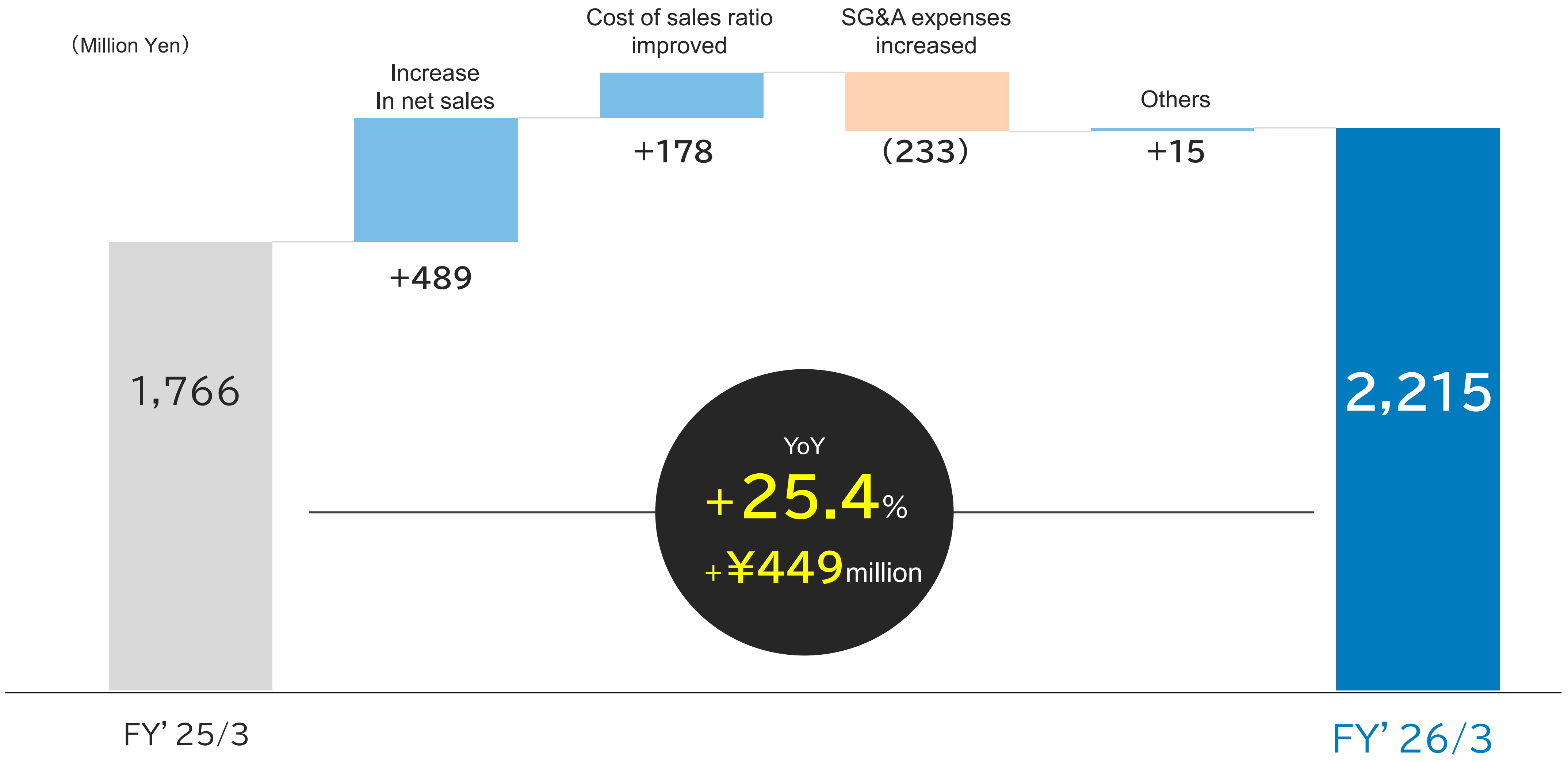
	Orders Received				Order Backlog			
	FY'25/3	FY'26/3			FY'25/3	FY'26/3		
	Results	Results	Increase /decrease	Ratio of change %	Results	Results	Increase /decrease	Ratio of change %
Entire company	15,370	17,560	2,189	14.2	3,246	3,661	415	12.8
Social Infrastructure Business	9,641	11,484	1,843	19.1	2,125	2,426	301	14.2
Energy	7,429	8,301	871	11.7	1,774	1,886	112	6.3
Transportation	874	1,427	553	63.3	130	265	135	103.8
Public Works	927	1,317	389	42.0	157	162	5	3.3
Communication / Network	409	438	28	7.0	62	111	48	77.5
Advanced Industry Business	5,729	6,075	346	6.0	1,121	1,235	113	10.2
Manufacturing	1,443	1,381	(62)	(4.3)	205	215	10	4.9
Service	3,100	3,716	616	19.9	721	895	173	24.0
Enterprise	1,185	977	(207)	(17.5)	194	124	(69)	(35.9)

Quarterly Trends (Net Sales / Orders Received / Order Backlog)



FY'26/3 Ordinary Income

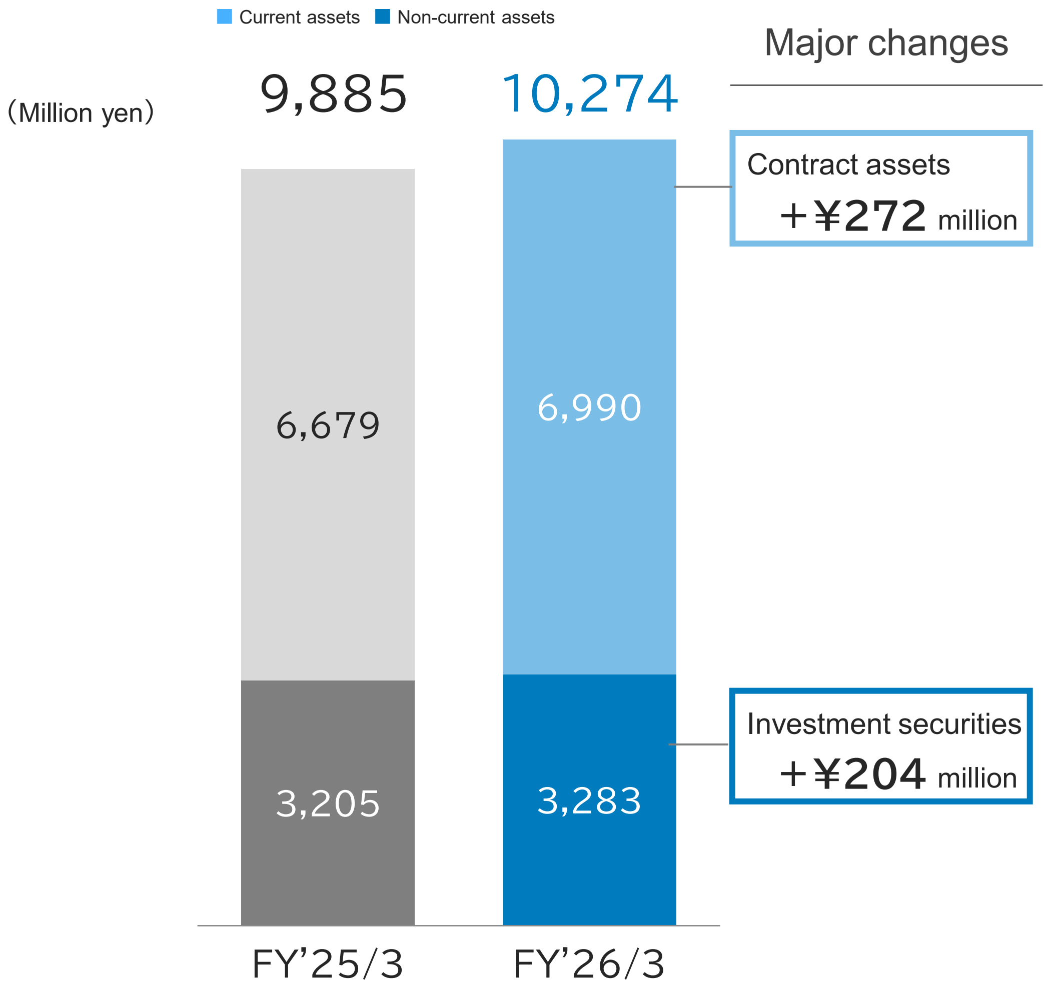
The increase in net sales and the improvement in the cost-of-sales ratio more than offset the rise in SG&A expenses, resulting in higher ordinary income. (The SG&A increase was driven by compensation revisions and new-graduate hiring and training.)



Balance Sheet

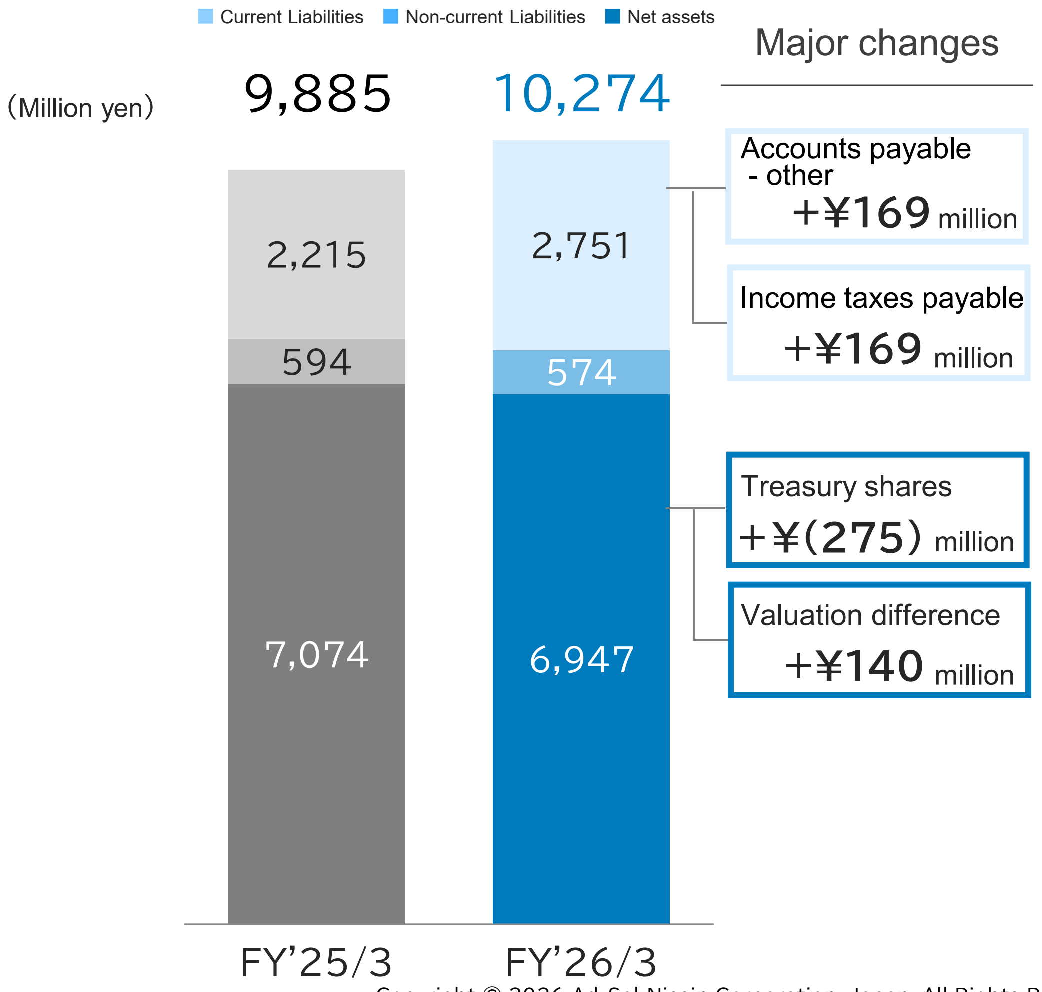
Asset

・Total Assets 10.2 billion yen



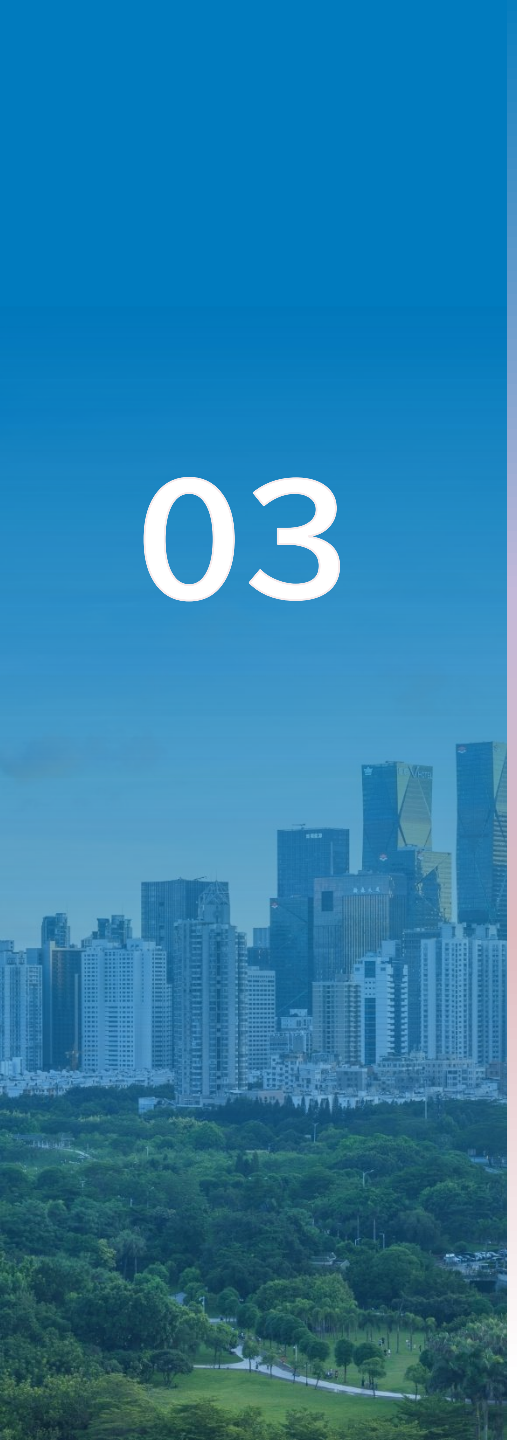
Liabilities and Net Assets

・Equity Ratio 65.6%



Cash Flows

	FY'25/3	FY'26/3	Key points	
Operating activities	1,027	1,890	Net income before income taxes	2,215
			Depreciation	148
			Decrease (increase) in trade receivables	(305)
			Increase (decrease) in accounts payable - other	165
			Income taxes paid	(551)
Investing activities	(202)	(14)		
Financing activities	(1,697)	(1,822)	Dividends paid	(618)
			Purchase of treasury shares	(1,201)
Cash and cash equivalents at end of period	2,887	2,941		



Progress on the FY’26/3 Growth Strategy

- [Repost] Focus Points for FY’26/3
- Establishing the Next Generation SI Business Model
- Driving Sustainable Growth

Establish Next Generation SI Business Model

to shift to growth businesses

1 Consulting

Strengthen consultant training for upstream process expansion

2 Agile Development

Strengthen AgileLeap's services and deployment

3 Data Utilization

Expand Data Utilization Business by training data scientists

4 AI

Accelerate the development of advanced AI talent to become AI-driven Ad-Sol

5 Development Team

Strengthen the global development system and collaboration with partner companies

[Repost] Establishing the Next Generation SI Business Model: Consulting

Continuing consultant development to expand consulting projects in focus areas

Consultant Development → Needs Analysis → Value Proposal → Order Acquisition & Business Growth

Results for FY'25/3

Senior Consultant
13 people

Consultant
45 people
(Senior Consultant Training in Progress)

+

Development Plan for FY'26/3

Consultant
50 people to be trained

Focus Areas

		Core Solutions
THEME 01	Driving Digital Transformation with Geospatial Data — GIS	DOCOYA, mapbox, ArcGIS, Google Maps and others
THEME 02	Enterprise Transformation Solutions — LeapX	X AgileLeap, X CloudLeap, X D×DLeap
THEME 03	Building Trust and Confidence in AI — AI	+AIdea (Launched in October 2025)

(Note) Mapbox is a registered trademark of Mapbox, Inc.; ArcGIS is a registered trademark of Esri; and Google Maps is a registered trademark of Google LLC.

Strategic partnership with Asia Air Survey, a pioneer in geospatial information

Toward the provision of a **Smart City Integrated Platform (Urban OS)**
for future urban development through digital twins

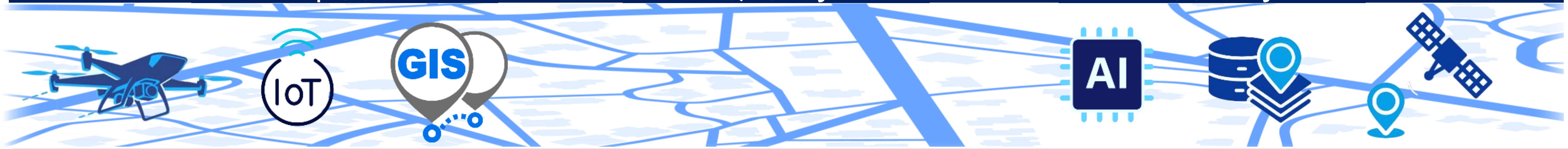
Value Delivered

Real-time monitoring and management of urban infrastructure	Traffic optimization and enhanced safety	Disaster risk management and rapid response	Advanced urban planning and land use	Environmental monitoring with a focus on sustainability

DX/GX Enabled by Urban OS

Speed — Quality — Security

Techno-logies / Assets



Focus Area

National land conservation and resilience	Social Infrastructure	Environment	Security	Urban Development

アジア航測株式会社 アドソル日進

Solution proposal activities centered around DOCOYA, a commercial area analysis solution

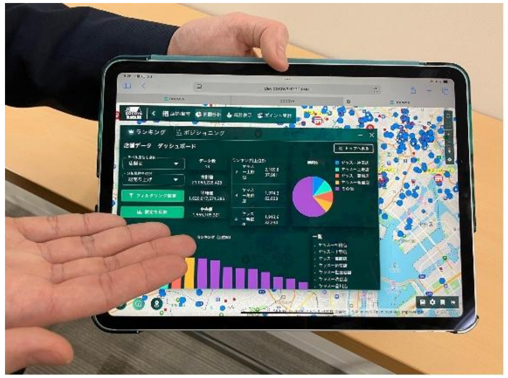
SaaS-type commercial area analysis solution with AI functions

DOCOYA

Strengthening Solution Proposal Capabilities

April 2026: Tablet Version Released

Enable instant and easy trade area analysis for on-site store surveys and during sales visits.
Realize data-driven sales and marketing activities.



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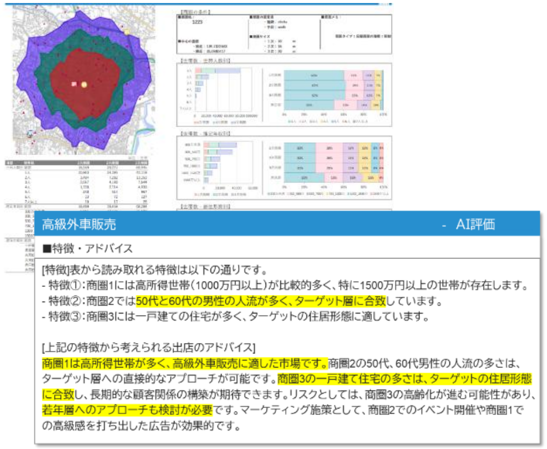


▲ Tablet Version of DOCOYA and AI-generated Summary Report (Image)

POINT 01

April 2026

Participation in Geo Expo 2026 as one of the organizing companies

A record-breaking 70+ companies and organizations participated as exhibitors that drive business transformation and digital transformation through the use of GIS and location intelligence.

POINT 02

April 2026

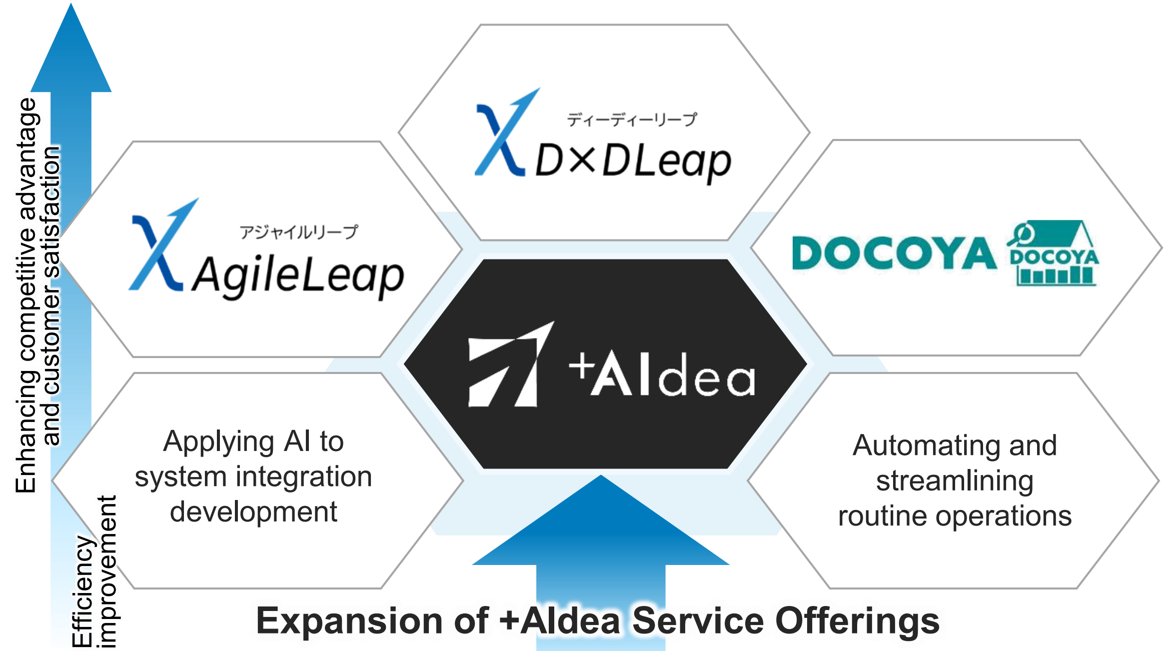
Reopening after renovation of the Digital Innovation Lab

Experience our proprietary solutions and next-generation technologies while exploring solutions to management challenges and co-creating new value through dialogue

Establishing the Next Generation SI Business Model: AI

Delivering faster, higher-quality systems and solutions through collaboration between people and AI

● +AIdea Business Strategy



Established in April 2026 AI Business Development Dept.

- ✓ Providing environments and know-how that enable the use of AI to accelerate the improvement of productivity and the creation of business value
- ✓ Strengthening our AI services through the commercialization of system integration development expertise and integration with external services

+AIdea Use Case Studies

▶ Leveraging AI in System Integration Development (AI-driven development)

Leveraging AI agents across each phase of system integration development to automate selected tasks. Expanding use case studies for applying AI (+AIdea) across all areas of system integration development.

Use Case Study 1	Use Case Study 2
Improving productivity through the use of AI in the development phase	Advanced quality analysis powered by AI
+AIdea	+AIdea, アジャイルリープ AgileLeap

▶ System Integration Development Based on an AI-first Approach (AI-native development)

Promoting a development style in which AI autonomously drives each phase, from design and implementation to testing, through interaction between developers and AI.

Proposal Overview	Service Offerings
Providing consulting and support for the implementation and utilization of AI to help clients transition from conventional system integration development to an AI-native development style.	+AIdea - AI Consulting - AI Implementation and Utilization Support

Launch of a Joint Research with Tohoku University Cyberscience Center

Establishment of a **Next-generation AI-ready Digital Platform** combining high-speed processing for massive data, robustness, and flexibility

Cyberscience Center

Research theme by Prof. Takayoshi Nakamura, Data Platform Research Division, Cyberscience Center:

Information Value-driven Data Infrastructure

×

Ad-Sol's business expertise:

Data management / AI
IT Development Experience in the Social Infrastructure Domain
(disaster prevention & resilience)

STEP 03 — **Data Platform for the New AI Era**

STEP 02 — **Data Quality Management**
Application of research methodologies to address corporate data cleansing challenges

STEP 01 — **Mixed-Precision Value-Driven Vector Database**
Optimization of digital resources for information retrieval infrastructure (LLM-RAG) supporting generative AI

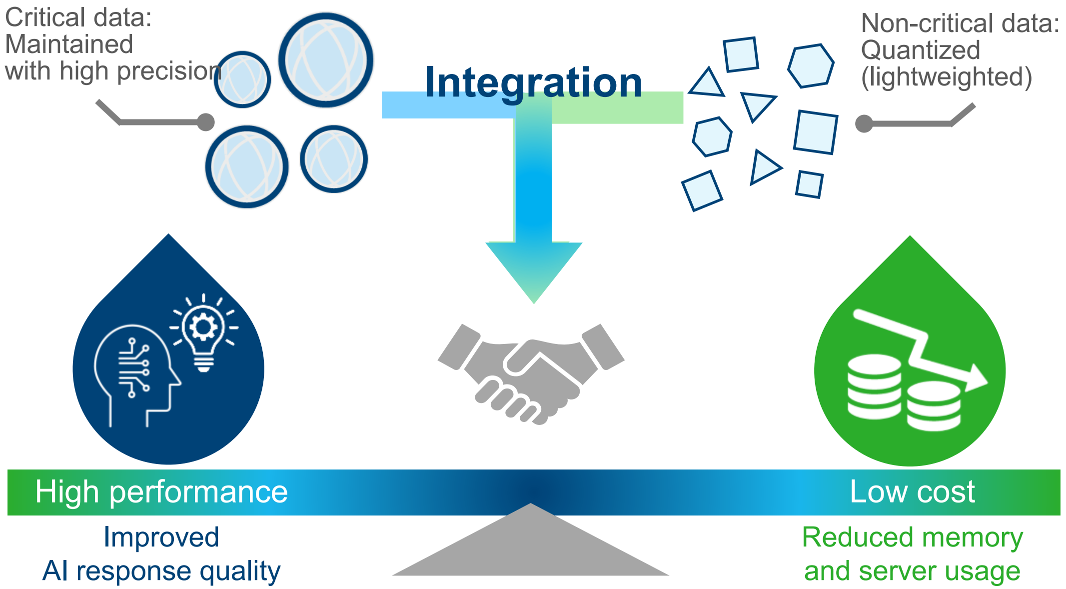
▲ Signing ceremony conducted in March 2026

(Reference) Overview of Joint Research Themes "Next-generation AI-ready Digital Platform"

STEP 01 Mixed-Precision Value-Driven Vector Database

Research Overview

Preserve critical data with high precision while quantizing (lightweighting) non-critical data, enabling a cost-efficient AI search infrastructure without compromising retrieval accuracy



Cost Efficiency

Reduced storage requirements and optimized infrastructure investment

High-precision Retrieval

Stable AI response quality enabled by accurate search

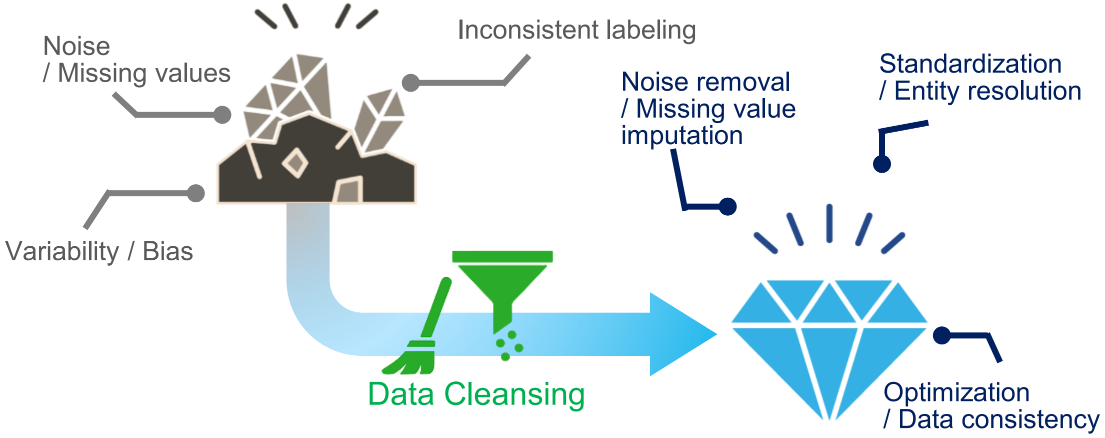
Business Growth

Cost-efficient utilization of large-scale data

STEP 02 Data Quality Management

Research Overview

Cleanse large volumes of enterprise data containing significant noise and re-evaluate its underlying value



From raw data into reliable, high-quality assets accessible to all

Cost Optimization

Data compression and structuring

High-precision AI

High-quality AI utilization and improved analytical accuracy

Business Deployment

Service differentiation through proprietary technologies

Driving Sustainable Growth : Sustainability

Obtained Sustainability Certifications / Participated in Initiatives

Aug. 2025

First-time Acquisition of "Kurumin Certification"

Nov. 2025

Awarded "Bronze Medal" in EcoVadis Assessment

NEW

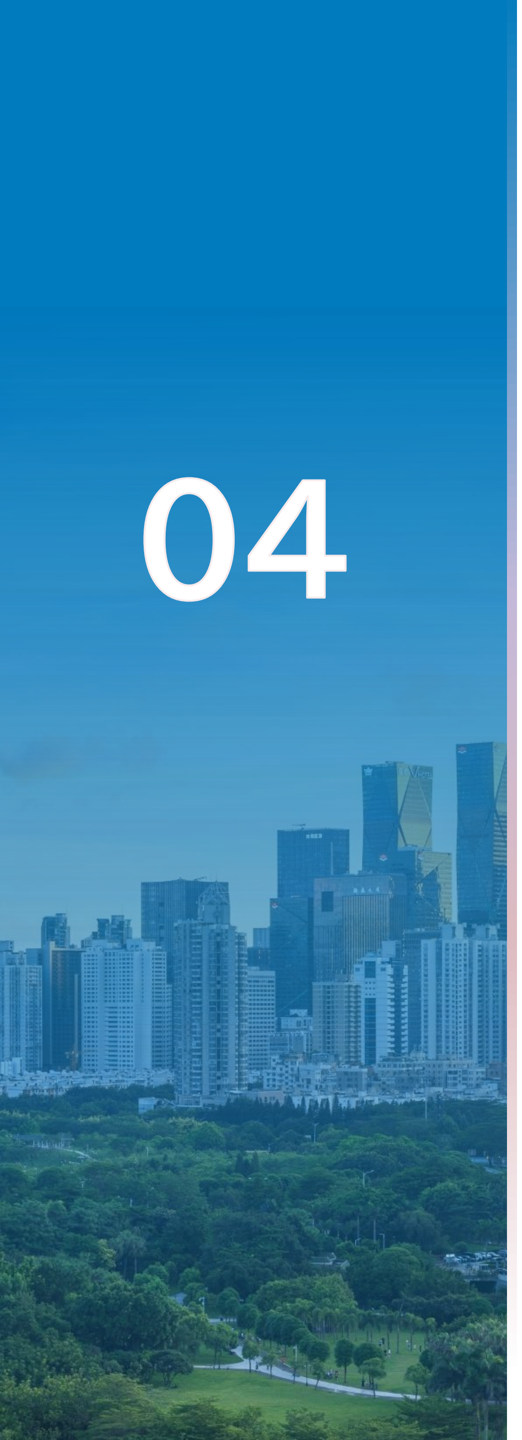
Feb. 2026

Announced "Declaration of Partnership Building"

NEW

Mar. 2026

Certified as a "Health and Productivity Management Organization" for the Second Consecutive Year



FY’27/3 Operating Results Forecast / Dividend Forecast

FY’27/3 Operating Results Forecasts

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

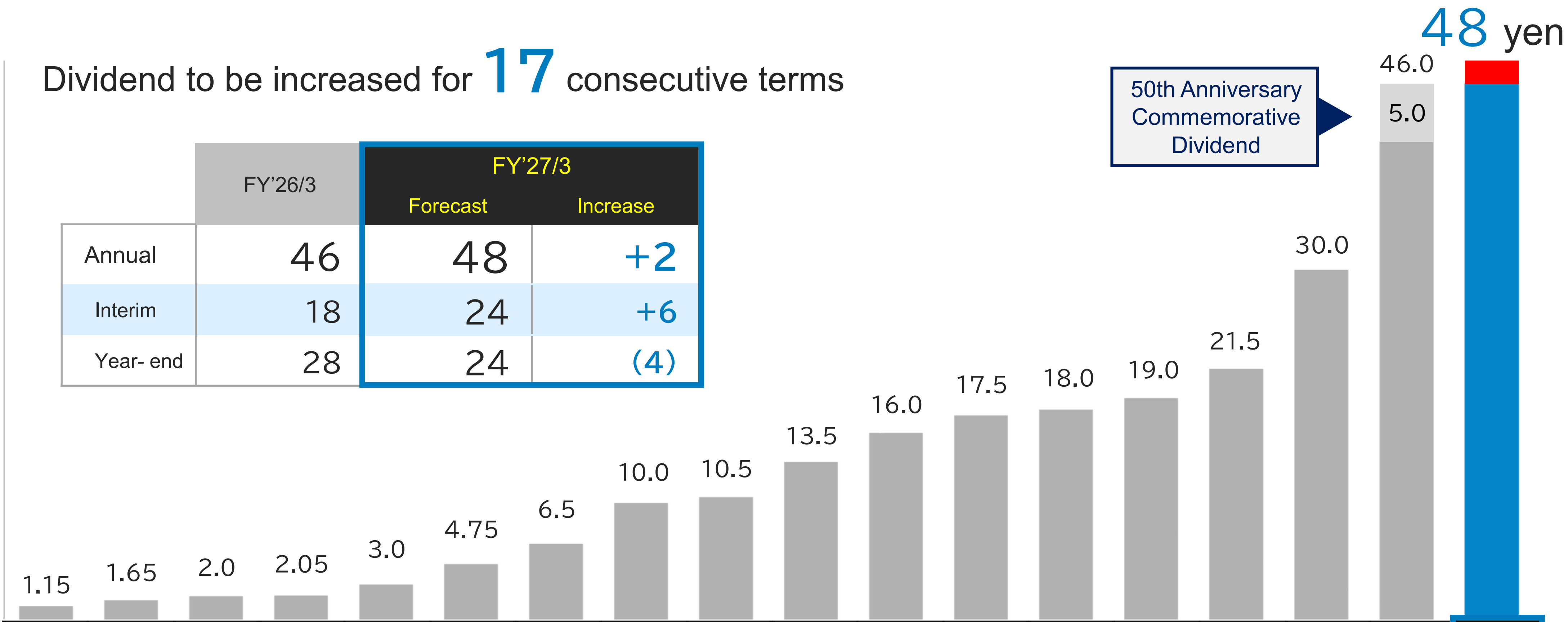
- Amid strong IT investment demand driven by DX, AI, and digitalization, we continue to see robust demand.
- Looking toward medium- to long-term growth and expansion, we plan to make proactive investments in human resource development and in capabilities related to new technologies such as AI and data management.

(Million Yen)	FY’26/3 Results		FY’27/3 Forecast		Full Year Increase/Decrease	Full Year Ratio of Change(%)
	First Half	Full Year	First Half	Full Year		
Net sales	8,506	17,151	8,800	18,200	1,048	6.1
Operating income	1,103	2,145	1,150	2,400	254	11.9
Operating income margin (%)	13.0	12.5	13.1	13.2	0.7P	-
Ordinary income	1,136	2,215	1,180	2,470	254	11.5
Ordinary income margin (%)	13.4	12.9	13.4	13.6	0.7P	-
Net income attributable to owners of parent	750	1,511	770	1,610	98	6.5
Net income margin (%)	8.8	8.8	8.8	8.8	0.0P	-

Dividend Forecast for FY’27/3

Dividend to be increased for 17 consecutive terms

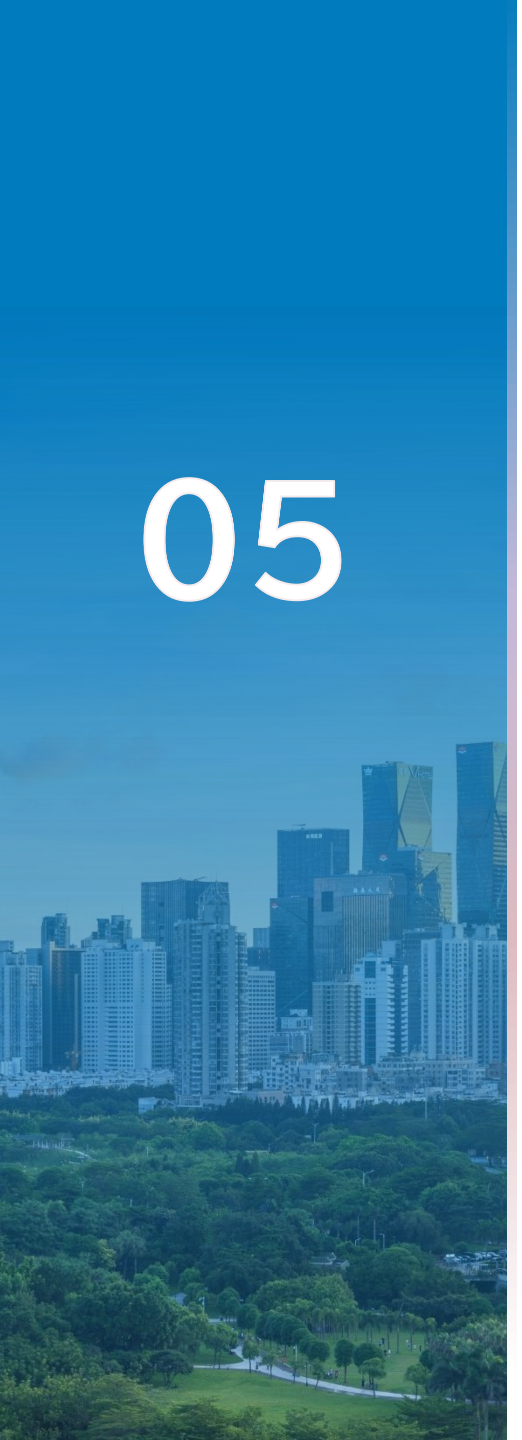
	FY’26/3	FY’27/3 Forecast	FY’27/3 Increase
Annual	46	48	+2
Interim	18	24	+6
Year- end	28	24	(4)



	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]	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]	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 [*2]	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).

*2 DOE (Dividend on equity ratio) = Dividend payout ratio * ROE



05

Medium-term Management Plan

New Medium-term Management Plan

Upcoming Schedule

May 20, 2026 (Wed): Announcement
May 21, 2026 (Thu) : FY'26/3 Financial Results and New Medium-term Management Plan Briefing

For institutional investors and analysts
Date & Time: May 21, 2026 (Thu), 16:00–17:00 (JST) (Scheduled)
Format: Online
(Archive streaming will be available at a later date.)

Appendix

Company Profile

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, 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 March 31, 2026)
Affiliated Company	Domestic: Ad-Sol Asia Corporation. (Offshore development base: Vietnam) USA: Adsol-Nissin San Jose R&D Center, Inc.

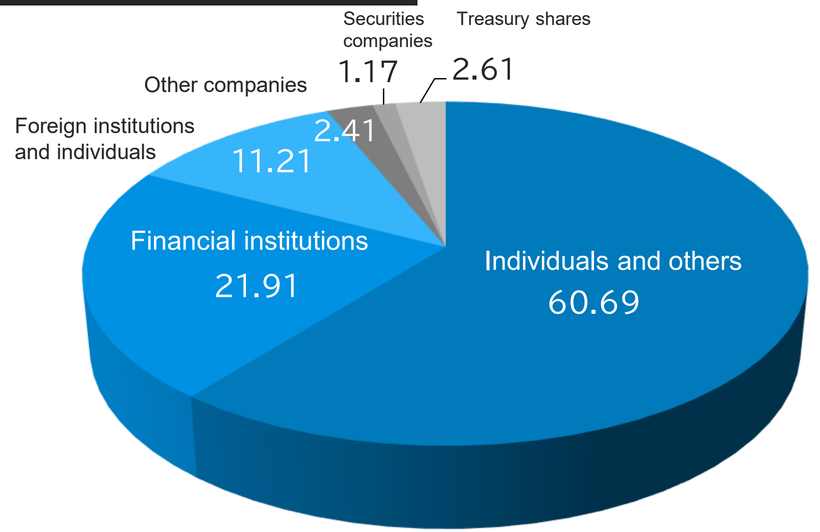
Our Mission

Corporate Philosophy

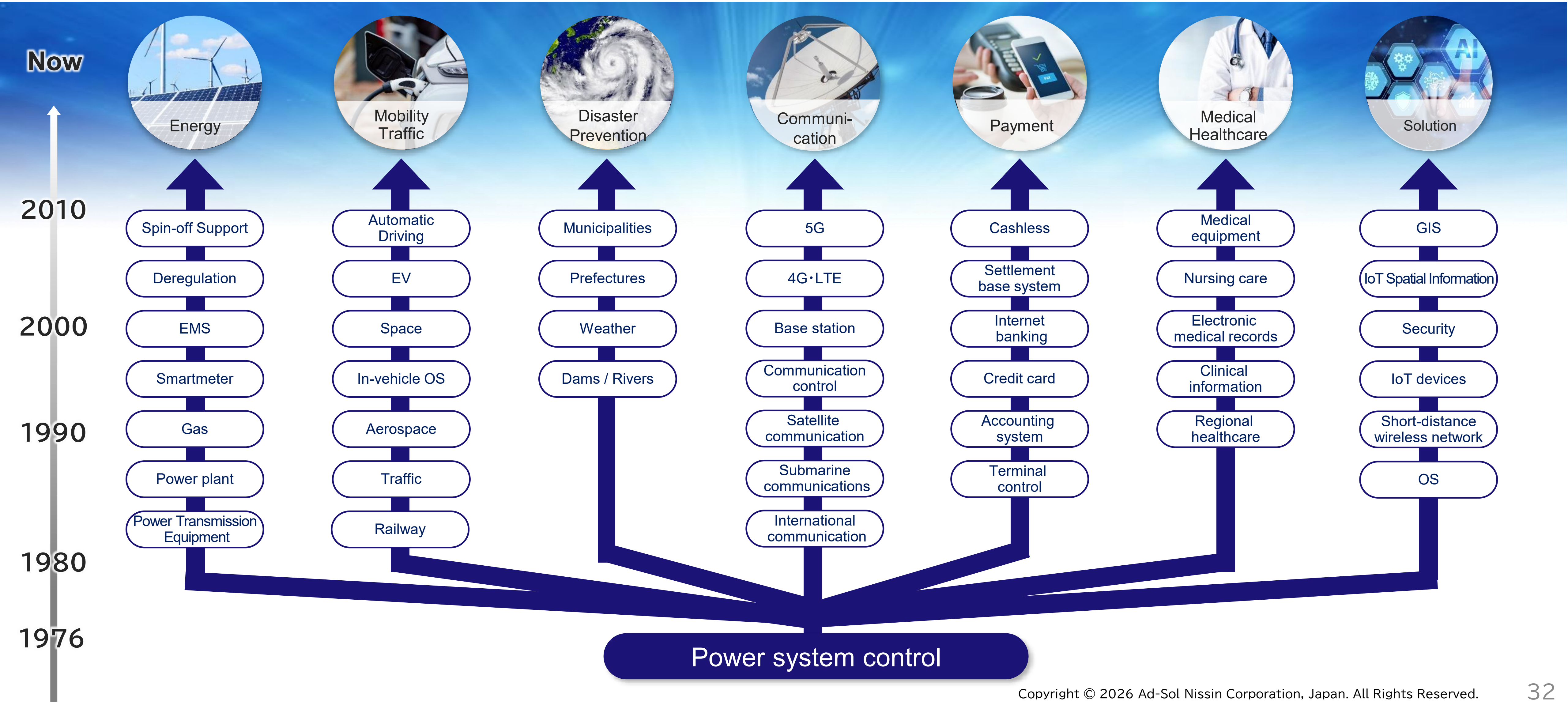
At Ad-Sol Nissin, by creating and providing high value-added services, we contribute to customer satisfaction and the development of a prosperous society.

Shareholding ratio (%)

(As of March 31, 2026)



Expansion and Evolution of Business Domains



Global Expansion

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

List of our Solution

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	uLocation (ユーロケーション)	On-site management of factories and warehouses through the use of digital data
	uSIGMA (ユーシグマ)	Seamless visualization of indoor and outdoor location information
Security	SECURITY	Security upgrading support services to realize Safety and Security
Enterprise Transformation Solutions LeapX	AgileLeap	Contribute to business transformation and speedy value proposition through digital transformation
	CloudLeap	Build sustainable and efficient IT systems in the cloud
	D×DLeap	Supporting the acceleration and advancement of business transformation through data-driven
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

R&D

Point 01 San Jose R&D Center

Promoting cutting-edge R&D in Silicon Valley

Our employees and U.S. engineers work together to promote the research and investigation of the latest technologies.

Global HQ for IoT Security

We focus on the research and development of cutting-edge IoT security solutions and on strengthening our technical capabilities. We are providing full deployment support to manufacturers and infrastructure companies in Japan.

Point 02 The AI Research Institute

Leading our DX business through AI technology

The AI Research Institute is focusing on research on advanced AI technology, the construction of AI systems, and the development of AI engineers in order to contribute to our clients' DX and business transformation.

Cutting-edge AI research activities

We are participating in an AI quality improvement project by the National Institute of Advanced Industrial Science and Technology. In addition, we have started joint research with the University of Tokyo related to the utilization of space/satellite data for the purpose of developing space IT personnel and space innovation. As part of this, we are fully supporting the university's new course in the AI/IoT field.

Point 03 Industry-academia collaboration

The creation of innovation and new key technologies

We contribute to the development of a prosperous society through industry-academia collaboration, joint research, and academic activities.

・Tohoku University
(Data Platform for the New AI Era)
・Waseda University
(EMS and International Standardization Initiatives)
・Keio University
(Fusion of GIS and AI/IoT)
・Ritsumeikan University
(IoT Security)
・University of Da Nang
(Realization of Smart University)

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

Point 04 Patents

Promoting patenting of proprietary technologies

In order to strengthen and expand our competitive advantage through the creation of new key technologies, we are actively working on intellectual property relating to our proprietary technologies, including new technologies acquired through research and development activities and our accumulated know-how.

List of Patents (25 in total)

Title of the invention	Related areas	Registration date	Patent number
FY'26/3			
Image reproduction apparatus, image reproduction system, image reproduction method, and program	IoT spatial information	Aug. 22, 2025	7732026
Image playback device, image playback system, image playback method, and program	IoT spatial information	May 31, 2024	7497162
Position specification device, moving device, position specification system, position specification method, and program	IoT spatial information	Oct. 19, 2023	7370148
Position specification device, position specification system, position specification method, and program	IoT spatial information	Oct. 19, 2023	7370149
Work monitoring apparatus, work monitoring system, work monitoring method, and program	IoT spatial information	Aug. 7, 2023	7327962
Inundation simulator, inundation simulation method, and program	Geographic information system	Feb. 1, 2023	7220276
Terminal device, method, and program	Security	Sep. 22, 2022	7146124
Radio equipment, antenna selection method and program	Telecommunicats/Network	Mar. 10, 2022	7038878
Computer device (data sharing and data protection techniques for in-house legacy systems)	Security	Sep. 27, 2021	6949672
Data communication electrode, data communication device, and data communication system	IoT spatial information	Jul. 15, 2021	6914134
Relay device, position detection system, and relay method	IoT spatial information	May 27, 2021	6890394
Computer device (digital data protection technology)	Security	Feb. 22, 2021	6841703
ID identifying system	IoT spatial information	Aug. 25, 2017	6196788
Error determination system and error determination method	IoT spatial information	May 20, 2016	5936940
Accident determination system	IoT spatial information	Apr. 1, 2016	5907392
Data transmitting/receiving device for electric field communication and data	IoT spatial information	Jul. 11, 2014	5575544
transmitting/receiving system for electric field communication	IoT spatial information	Feb. 14, 2014	5476095
Authentication device for living body communication, authentication system for living body communication and authentication method for living body communication	IoT spatial information	Nov. 22, 2013	5415832
Entry and exit control system			
Door knob system for individual authentication	IoT spatial information	Jul. 12, 2013	5313107
Handle device for living body communication, Door with the same, and housing device	IoT spatial information	Mar. 15, 2013	5222757
Device for detecting/recording opening and closing of door of vending machine or the like	IoT spatial information	Jun. 15, 2012	5016011
Multi-hop wireless network system	Telecommunicats/Network	Jun. 1, 2012	5006815
Human body communication terminal unit	IoT spatial information	Mar. 23, 2012	4954846
Human body communication terminal unit and authentication processing method thereof	IoT spatial information	Oct. 21, 2011	4846690
Data transceiver and data transmitting/receiving system	IoT spatial information	Mar. 9, 2007	3926357

Press Releases (April 2024 - May 2025)

Apr. 22, 2026	Notice Regarding Change of Representative Directors, Changes in Director Responsibilities and Appointment of Candidates for Directors
Apr. 22, 2026	Notice Regarding the Disposal of Treasury Stock as Restricted Stock Compensation to Employees (Management Personnel)
Apr. 3, 2026	Expand Functions of “DOCOYA,” AI-Enabled Trade Area Analysis Solution, and Launch Tablet Version
Apr. 3, 2026	Tohoku University Cyberscience Center and Ad-Sol Nissin Launch Joint Research in the "Data Platform for the New AI Era" Domain
Apr. 2, 2026	"Geo Expo 2026" Announced; Ad-Sol Nissin to Participate as Organizer and Exhibitor
Mar. 23, 2026	Announcement of "Declaration of Partnership Building" to Create New Value Across the Entire Supply Chain
Mar. 19, 2026	Ad-Sol Nissin Certified for the Second Consecutive Year as a "2026 Certified Health and Productivity Management Organization (Large Enterprise Category)"
Mar. 18, 2026	Notice Regarding Organizational and Personnel Changes (Effective April 1, 2026)
Mar. 18, 2026	Notice Regarding Cancellation of Treasury Shares
Mar. 13, 2026	Ad-Sol Nissin and Asia Air Survey Conclude Strategic Partnership to Advance Smart City Development Using Digital Twins into the Implementation Phase
Feb. 18, 2026	Notice Regarding Acquisition of Treasury Shares and Share Repurchase through the Off-Auction Own Share Repurchase Trading System (ToSTNeT-3)
Jan. 30, 2026	Formation of "Team Space Data Lab" to Promote Utilization of Satellite Data; "Introductory Seminar on Satellite Data Utilization for Local Governments" to Be Held
Jan. 29, 2026	Ad-Sol Nissin Launches "+Global, " a Global IT Service Supporting Value, Safety, and Growth in an Integrated Manner to Drive Digital Transformation
Dec. 17, 2025	Notice Regarding Revisions of Year-End Dividend Forecast (50th Anniversary Commemorative Dividend)
Dec. 17, 2025	Notice Regarding Organizational and Personnel Changes (Effective January 1, 2026)
Dec. 10, 2025	DGBT Launches "Restaurant DOCOYA," a Trade Area Analysis Tool for the Food & Beverage Industry Utilizing Ad-Sol Nissin’s SaaS-based GIS Solution
Nov. 14, 2025	Awarded "Bronze Medal" for the Second Consecutive Year in EcoVadis Sustainability Assessment
Oct. 22, 2025	Notice of Revisions to Year-end Dividend Forecast (Dividend Increase) for the Fiscal Year Ending March 2026
Oct. 22, 2025	Notice of Revisions of First Half and Full-year Operating Results Forecast for the Fiscal Year Ending March 31, 2026
Oct. 1, 2025	Launch of "+AIdea," an AI Consulting & Engineering Service
Sep. 29, 2025	Notice of Patent Acquisition (Video Analytics Technology for Location Detection Solutions)
Sep. 12, 2025	Obtained "Kurumin Certification" as a Childcare Support Company
Jul. 31, 2025	Participation in "Co-creation of Digital Area Design in Oimachi, " a Project under the "Tokyo Chiiki Project by the Tokyo Metropolitan Government"
Jul. 17, 2025	Ad-Sol Nissin and Future Artisan Announce New Initiative "Sustainable Factory IoT" to Accelerate Sustainability Management and Green Transformation
Jul. 16, 2025	Notice Regarding the Issuance of Stock Compensation-type Stock Options (Stock Acquisition Rights)
Jul. 1, 2025	Ad-Sol Nissin and the Graduate School of Engineering, The University of Tokyo to Co-host "Space Data Exploration Program"
Jun. 26, 2025	Notice Regarding Personnel Changes (Effective July 1, 2026)
Jun. 24, 2025	Enhancement of Service Menu for "AgileLeap"
Jun. 20, 2025	“Geo Expo 2025” Coming Soon; Highlights of the Ad-Sol Nissin Booth Introduced
May 21, 2025	Participating in the "MODRINAE (Growing and planting saplings)" Project to Nurture Forests and Protect Society and the Future
Apr. 25, 2025	Notice of Partial Amendment to Articles of Incorporation
Apr. 23, 2025	Notice Regarding Change of Representative Directors, Changes in Director Responsibilities and Appointment of Candidates for Directors
Apr. 23, 2025	Notice Regarding the Disposal of Treasury Stock as Restricted Stock Compensation to Employees (Management Personnel)

Note

These materials have been prepared only for the purpose of providing information to shareholders and are not to solicit buying and selling.

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Furthermore, descriptions of performance, etc. are based on various data deemed reliable but the company does not guarantee the accuracy or safety.

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■ Contact

Ad-Sol Nissin Corporation

URL https://www.adniss.jp/en/

【Head office】 Rivarge Shinagawa 4-1-8 Konan Minato-ku, Tokyo
Public Relations & Investor Relations Team
Mail ir@adniss.jp