

FY2021 Financial Results

DAIKOKU DENKI Co., Ltd. (The Prime Market of the Tokyo Stock Exchange, The Premier Market of the Nagoya Stock Exchange, 6430)



Consolidated Financial Highlights

Consolidated Statements of Income (Summary)



Both sales and profit increased, and we achieved profits above the plan at the start of the term

(millions of yen)	FY2020	FY2021 (Forecasts*)	FY2021	YoY change	Difference between forecast and actual
Net sales	23,345	24,500	24,390	+1,044 (+4.5%)	-109 (-0.4%)
Gross profit-net	9,504	10,120	10,143	+638 (+6.7%)	+23 (+0.2%)
Selling, general and administrative expenses	8,897	9,170	8,952	+54 (+0.6%)	-217 (-2.4%)
Operating income	607	950	1,191	+583 (+96.2%)	+241 (+25.4%)
Ordinary income	986	1,100	1,367	+380 (+38.6%)	+267 (+24.3%)
Net income attributable to owners of the parent	612	750	1,228	+616 (+100.6%)	+478 (+63.9%)

^{*}We have been applying the "Accounting Standard for Revenue Recognition," etc., since the start of the current consolidated fiscal year and each figure is after applying that accounting standard, etc.

^{*}Results forecast figures are based on the "Notice of revisions to the full-year earnings forecast and dividend forecast (increase)" disclosed on February 24, 2022.



^{*}Due to the change in the presentation method from the current consolidated fiscal year, the figures and YoY changes for net sales and operating profit are values that have been modified to reflect the new presentation method.

Net Sales

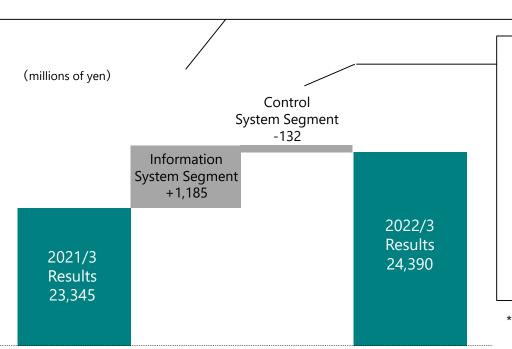


Net sales were higher than last fiscal year in Information Systems Segment, but fell slightly short in Control Systems Segment

Information System Segment

Net sales in this segment were 18,647 million yen →YoY Change +1,185 million yen(+6.8%)

In terms of sales of the "products for pachinko halls" sales of the AI-based hall computer "X (Kai)," the CR unit "VEGASIA," and the information disclosure terminals for fans "REVOLA" and "BiGMO PREMIUM" were stronger than the previous fiscal year, but the supply of popular products could not keep up with strong customer demand because of the global semiconductor shortage; we had to adjust the number of units for sale unfortunately. In terms of sales of "services," helped by the release of the cloud-based chain hall management system "ClarisLink," as well as strong sales of the other main services, a significant YoY increase was seen despite a decrease in the number of halls in operation.



Control System Segment

Net sales in this segment were 5,759 million yen →YoY Change -132 million yen(-2.2%)

"Display and control units for games machine manufacturers" trended well for pachinko machines. In addition, sales were above the previous consolidated fiscal year as we started contract manufacturing of pachislot machines as part of the expansion of our business areas, but "parts and other" failed to grow in sales for games machine manufacturers, ending below the previous year.

^{*}Business segment sales and income figures include intersegment transactions.

Operating Income



Profits grew significantly in both Information System Segment and Control System Segment

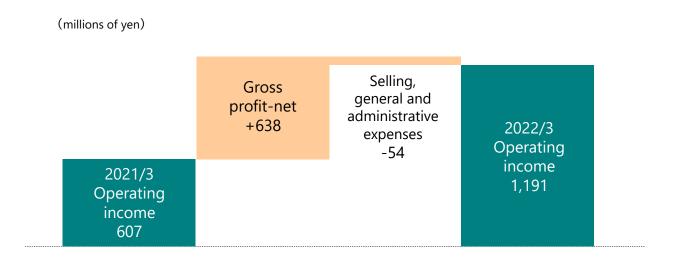
Information System Segment

Segment-operating income in this segment were 2,171 million yen →YoY Change +231 million yen(+11.9%)

Control System Segment

Segment-operating income in this segment were 537 million yen →YoY Change +436 million yen(+433.0%)

The whole company cost : 1,524 million yen → YoY Change +80 million yen(+5.6%)



Consolidated Balance Sheets (Summary)



D/E ratio (interest-bearing debts / net worth) secures 0.06 and enough soundness

(millions of yen)	FY2020	FY2021	YoY Change
Current assets	25,427	26,764	+1,336
Noncurrent assets	15,657	14,725	-931
Total assets	41,084	41,489	+405
Current liabilities	9,519	9,419	-99
Noncurrent liabilities	903	928	+25
Total liabilities	10,422	10,348	-74
Total net assets	30,662	31,141	+479
Total liabilities and net assets	41,084	41,489	+405
Debt	3,002	2,001	-1,000
Shareholders' equity ratio	74.6%	75.1%	+0.5%
D/E ratio	0.10	0.06	-0.04

- •Current assets at the end of the consolidated fiscal year under review increased by ¥1,336 million to ¥26,764 million compared to the end of the previous consolidated fiscal year as a result of increases in cash and deposits and operating receivables. Non-current assets at the end of the consolidated fiscal year under review decreased by ¥931 million to ¥14,725 million compared to the end of the previous fiscal year, due to factors including decreases in tangible and intangible fixed assets resulting from the recording of impairment losses of idle assets with no plan of use and depreciation. As a result, total assets at the end of the consolidated fiscal year under review increased by ¥405 million to ¥41,489 million compared to the end of the previous consolidated fiscal year.
- •Liabilities at the end of the consolidated fiscal year under review were ¥10,348 million, ¥74 million lower than at the end of the previous consolidated fiscal year because of the repayment of short-term borrowings and other factors despite an increase in operating payables resulting from increases in trade payables and others during the fourth quarter.
- Despite dividend payments, etc., our net assets at the end of the consolidated fiscal year under review were ¥31,141 million, ¥479 million higher than the end of the previous consolidated fiscal year due to the recording of a net profit attributable to parent company shareholders. The shareholders' equity ratio was 75.1%, 0.5 points up from the end of the previous consolidated fiscal year.

Consolidated Balance Sheets (Summary)



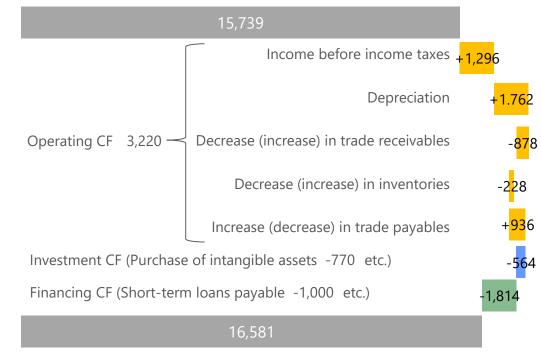
We achieved significant positive free cash flow compared to last fiscal year

(millions of yen)	FY2020	2021/9	FY2021
Operating CF	3,396	1,744	3,220
Investment CF	-2,242	-614	-564
Financing CF	-891	-1,443	-1,814
Cash and cash equivalents	15,739	15,426	16,581
Free cash flow	1,153	1,130	2,655

Cash and cash equivalents (2021/3)

Cash and cash equivalents

(2022/3)



FY Ending March 2023 Full Year Forecasts

Market trend



Although the semiconductor shortage will continue, the market will be stimulated by smart game machines in the second half

1st half: Difficulties in the procurement of electronic parts, etc., due to the semiconductor shortage will continue

2nd half: The market will be stimulated by the introduction of smart game machines

- Expectations of increased performance of pachislot machines, which were stagnating
- Disparities between companies will be marked as leading companies become even stronger, the gap between pachinko hall companies will become more apparent.
- There are concerns over how far the semiconductor shortage will impact the market as a whole

FY Ending March 2023 Full Year Forecasts



Although we expect both sales and profit increases, we will promote investment for the future

(2211122226 222)	FY2021	FY2022 (Forecasts)		YoY
(millions of yen)	Total	1st half	Total	Change
Net sales	24,390	11,000	26,000	+1,609
Gross profit-net	10,143	4,400	10,400	+256
Selling, general and administrative expenses	8,952	4,440	9,550	+597
Operating income	1,191	50	850	-341
Ordinary income	1,367	130	950	-417
Net income attributable to owners of the parent	1,228	100	650	-578
Research and development	607	226	70.5	

Research and development expenses	627	236	725	+98
Depreciation expense	1,762	805	1,669	-93
Capital investment	881	539	1,779	+898

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^{*}Due to the change in the presentation method from the current consolidated fiscal year, the figures and YoY changes for net sales and operating profit are values that have been modified to reflect the new presentation method.



FY Ending March 2022 Full Year Forecasts by segment



Both segments posted higher sales, but lower incomes.

(millions of von)	FY2021	FY2022 (Forecasts)		YoY	
(millions of yen)	Total	1st half	Total	Change	
Information System Segment	18,647	8,000	19,500	+852	
Control System Segment	5,759	3,000	6,500	+740	
Segment sales	24,407	11,000	26,000	+1,592	
Information System Segment	2,171	750	1,950	-221	
Control System Segment	537	10	450	-87	
Segment income	2,709	760	2,400	-309	
Corporate expenses	-1,524	-710	-1,550	-25	
Net sales	24,390	11,000	26,000	+1,609	
Operating income	1,191	50	850	-341	

^{*}We are applying the "Accounting Standard for Revenue Recognition," etc., and each figure is after applying that accounting standard, etc.

^{*}Results forecast figures are based on the financial results materials for the fiscal year ending March 2021 disclosed on May 27, 2021



Approach (Information System Segment)



We will accelerate investment in cloud development while expanding the market share of existing products

Expansion of market share

- ① Expansion of products such as units in line with the introduction of smart game machines and information disclosure terminals
- ② Expansion of sales towards the achievement of No. 1 market share for Market-SIS
- 3 Expansion of sales of ClarisLink, our first shot at cloud services

Cloud development

Strengthening of the development system, including M&A

Approach (Control System Segment)

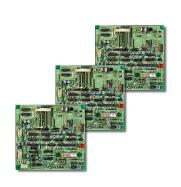


Shift the main focus of business from "Pachinko" to "Smart pachislot"

Pachislot

Achieve in-house production of software development system and establish a stable development system









Investment plan



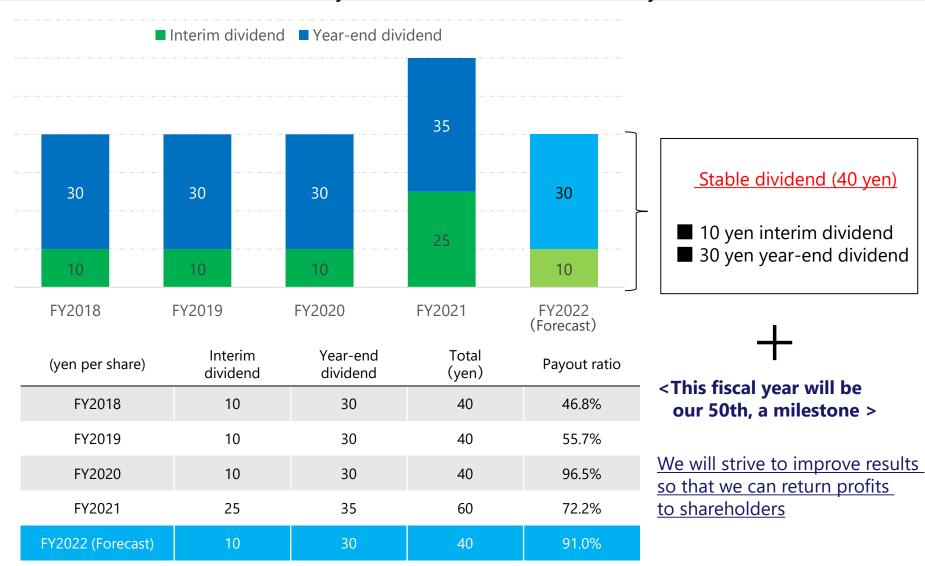
We are planning positive investments towards a stronger profit structure in association with the medium-term management plan

	Total for previous 3 years	Medium-term 3 years plan	Plan for this fiscal year
	FY2019~FY2021 (Cumulative estimates)	FY2022~FY2024 (Cumulative estimates)	FY2022 (Forecasts)
R&D	2,800 million yen (Total)	4,000 million yen(Total) Including Smart pachislot (Control System Segment)	730 million yen
Depreciation expense	6,000 million yen (Total)	5,000 million yen (Total)	1,780 million yen
Capital investment	4,100 million yen (Total)	6,200 million yen(Total) Including server development costs (Information System Segment)	1,670 million yen

Dividends



Under the basic policy of stable dividends, we forecast an interim dividend of 10 yen, and a term-end dividend of 30 yen for a full-term total of 40 yen

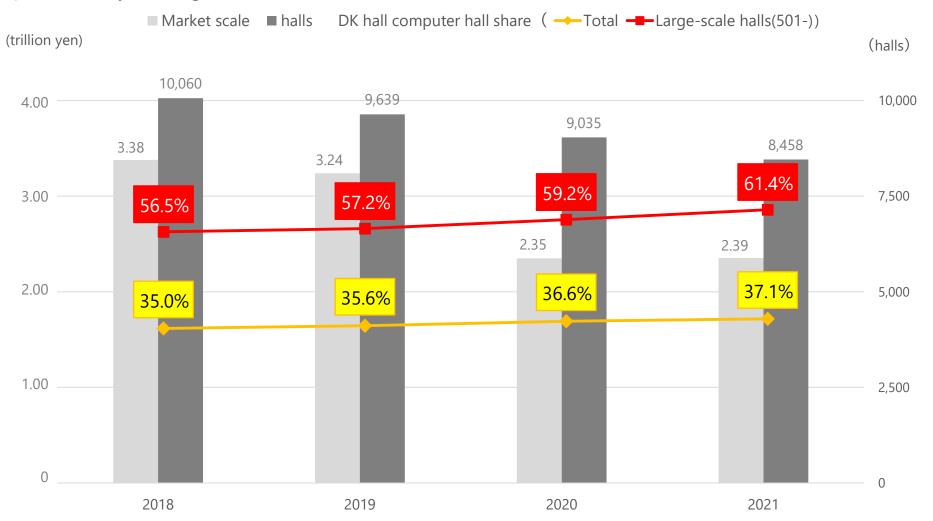


Reference Data

Market scale (gross profit), number of halls and share of DK hall computers



Although the market is shrinking gradually, DK leads the industry in market share, particularly at large halls



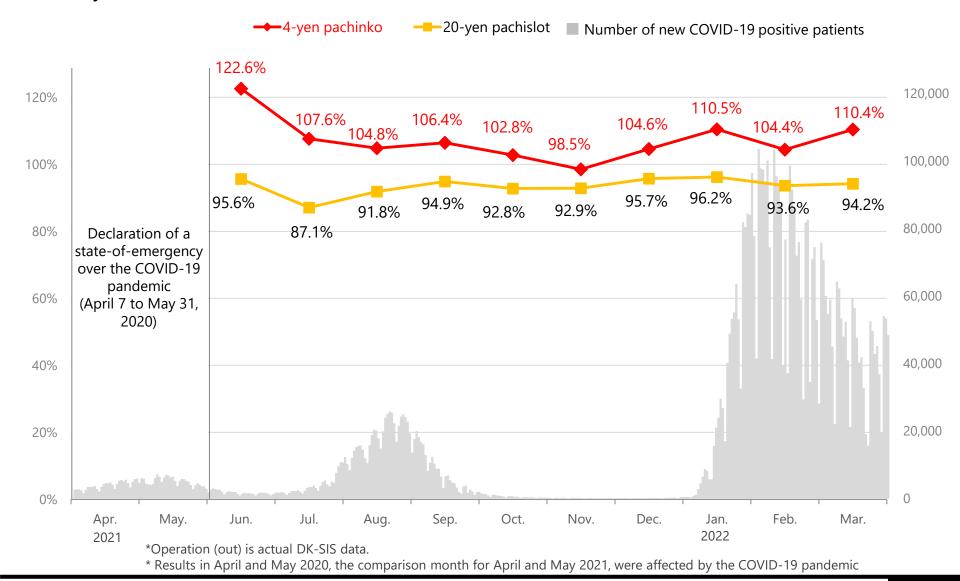
^{*}Market scale (gross profit) is estimated from actual DK-SIS data.

^{*}Number of halls data from: National Police Agency "Current State of Amusement and Entertainment Business, etc., and State of Control of Offenses Related to Amusement and Entertainment Business, etc."

Operation (based on out) Monthly trend in YoY change



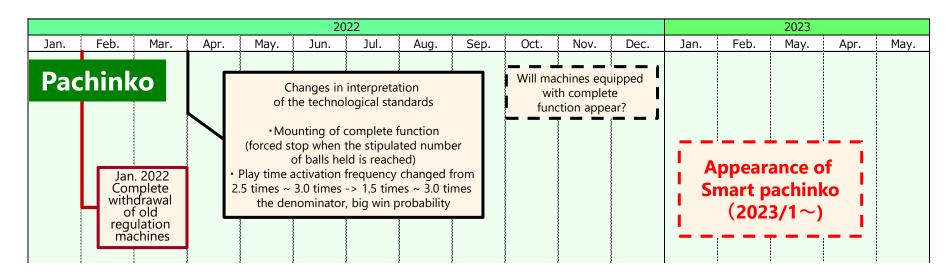
Although there are hit machines in the Pachinko area and results are steady, Pachislot area continues to be difficult

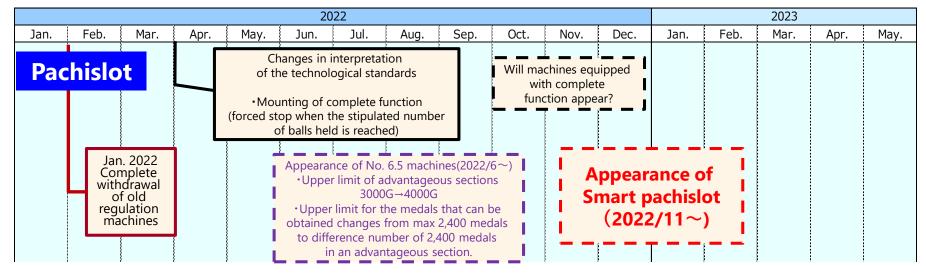


Schedule



Smart pachislot machines (November 2022) and Smart pachinko machines (January 2023) are scheduled to appear





MIRAIGATE 2021 WEB Exhibition & Seminar



DK made proposals on responses to new market trends to market participants







- •In September 2021, we held the "DAIKOKU DIGITAL EXPO MIRAIGATE 2021" web exhibition (attended by about 5,500 people)
- •We proposed products and services based on the 3 big themes of "changing data management," "changing customer attraction" and "changing work styles"
- •In SIS online seminars under the theme "Leap forward," we proposed market analysis using big data and management and sales strategies that will lead to improved results

Business expansion / Information System Segment



We are proposing various products and services for pachinko halls and pachinko fans

Hall computer



We collect data from game units installed in halls and provide sophisticated analysis useful for hall management.

In addition, we also conduct integrated management of the systems necessary for hall management, including machines, prizes, customers, information disclosure and security.

Using big data sent from the company's hall computers nationwide to our company's MIRAIGATE servers, our latest model X (Kai) is capable of automated analysis using AI (auto consulting), AI security, high-precision simulation (Xai-SIS), and the operation of functions matched to the changing times, such as support for prohibitions on smoking and the handling of COVID-19.

Web and app services for fans



Fans can view nationwide pachinko hall data for free using Pachirobo (free app).



At Site Seven (paid site), fans can view more detailed data than with Pachirobo.

Prize management

This is a system to exchange acquired pachinko balls for prizes.

The latest POS SP-01 can be installed tailored to the hall and operated without a keyboard using a large 15.6 inch touch panel LCD.





Information terminals for fans (Large LCD)



BIGMO PREMIUM II



REVOLA

It displays machine data such as big wins and starts, produces images, lights and sounds matched to the machine, and allows fans to call staff.

CR unit



It is a terminal installed on each game machine to lend balls and medals for playing.

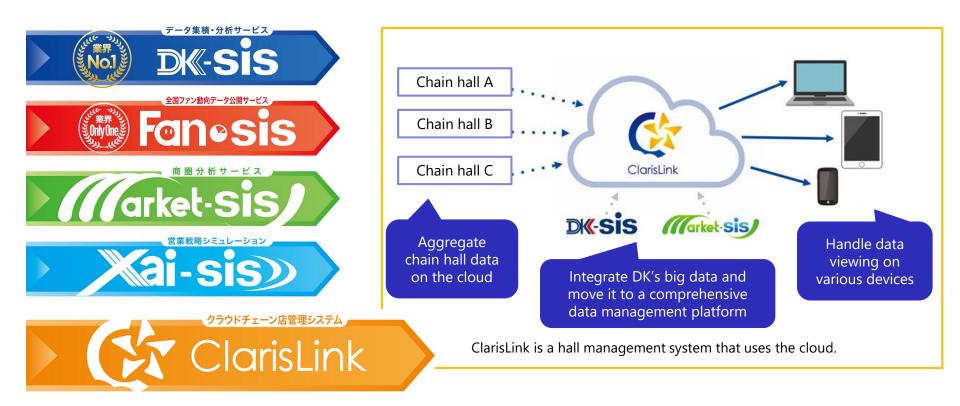
The latest model VEGASIA III is equipped with a large touch screen and enables operation that is easy to see and understand.

In addition, it has also realized advanced security and analysis within halls in conjunction with X.

Business expansion / Information System Segment



We will develop various MIRAIGATE services including ClarisLink



In future, we will expand MIRAIGATE services (stock-type business) and build the industry's only platform

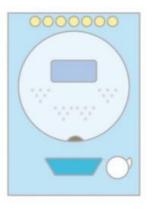
Business expansion / Control System Segment



We will develop and provide plans for game machines (including content), software and hardware

Development and provision of software and hardware of game machine

We will develop and provide plans for game machines (including content), software and hardware to pachinko and pachislot game machine manufacturers



DK's approach to development (examples)

- Use of DK-SIS data
- Improvement of manufacturing process management quality by pursuing work efficiency
- Strengthen of planning and proposal capabilities with housing sets







Through the strengthening of planning and proposal capabilities, and improving process control quality, etc., we are working to expand the range of areas where we can make proposals to game machine manufacturers and to increase added value.

Efforts towards Sustainability



We have formulated a Sustainability Policy and identified Materialities

Corporate Philosophy

We will continue to achieve sustainable growth consistently from now on through the creation of new value based on innovation

Sustainability Policy The Daikoku Denki Group solves social issues through business activities based on its management philosophy, and will aim for the realization of a sustainable society and the growth of the group together with stakeholders.

ESG	Materialities	SDGs
Е	Contributions to the global environment	7 ATGRADE NO TELEMENTS TO THE CONSIDERATE AND PROJECTION AND PROJE
	Promotion of activities by human resources	4 CHAILITY STREET, TWOM AND CONTROL OF THE CONTROL OF T
S	Provision of solutions based on innovation	9 RESERVE INSTRUCTION AND REPORT INSTRUCTION
	Handling of addiction	12 REPOWERE CONCLINETION AND ADDRESS OF THE PROPERTY A
G	Strengthening of governance and compliance	10 HEQUED BEQUERATES 16 PLOCE, JUSTICE AND STRICKS HERTITIONS 17 PARTICIPATE FORM 10 PRINCE

Efforts towards Sustainability



We will promote specific initiatives based on Materialities

Release of gambling addiction check games

- ·Materiality: Handling of addiction
- ·SDGs Goal12: RESPONSIBLE CONSUMPTION AND PRODUCTION







- •Certified by the Ministry of Internal Affairs and Communications among the "Top Hundred Telework
- •Pioneers" Certified as a welfare-promoting company under "Work Cheer 2022"
- Materiality: Promotion of activities by human resources
- ·SDGs Goal8: DECENT WORK AND ECONOMIC GROWTH





Holding of parent-child programming experience classes

- Materiality: Promotion of activities by human resources
 - : Provision of solutions based on innovation
- ·SDGs Goal4: QUALITY EDUCATION

SDGs Goal9: INDUSTRY, INNOVATION AND INFRASTRUCTURE



- Installation of solar panels at the Kasugai Division
 Office (plan)
- Disclose of information related to climate change based on the TCFD (plan)
- ·Materiality: Contributions to the global environment
- •SDGs Goal7 : AFFORDABLE AND CLEAN ENERGY Goal13 : CLIMATE ACTION



Disclaimer

The contents in this material and comments made during the questions and answers etc. of this briefing session are the judgment and forecasts of the Company's management based on the currently available information.

These contents involve risk and uncertainty, and the actual results may differ materially from these contents/comments.

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