GMOINTERNET

(4784)

Financial Results for the First Quarter of the Fiscal Year Ending December 31, 2025

Financial announcement: May 14, 2025

Financial Results Meeting: May 15, 2025

Tadashi Ito, President and CEO

- 1. First Quarter 2025 Financial Summary
- 2. Progress and measures in growth strategies and each area
- 3. Shareholder Returns
- 4. reference data

1. First Quarter 2025 Financial Summary

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Consolidated Financial Summary

(Billions of Yen)	Q1, 2025	Full Year Forecast	Full Year Progress Rate
Net sales	19	75	25.4%
Operating income	1.63	8	20.4%
Ordinary income	1.67	7.8	21.5%
Net income	1.26	5	25.2%

- Solid performance in both existing and new businesses
- Full-year progress is
 in line with forecast.
 (Cost increase due to upfront GPU cloud expenses)
- Recorded acquisition costs of 160 million yen for 11 overseas infrastructure companies

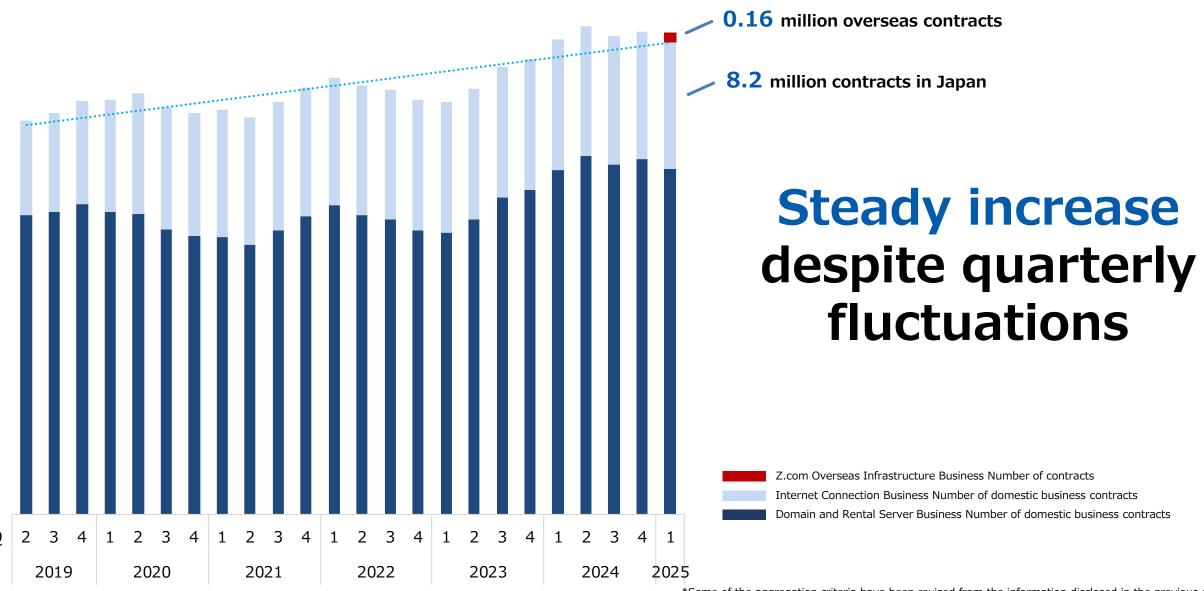
Consolidated Results Summary (by Segment)



		(Billions of Yen)	Net sales	Operating income
	Domain and rental Server Business	CONCHA SAMOGPUクラウド	4.87	0.93
Internet Infrastructure Business	Internet Connecting Business	GMO BIZPOTA	10.4	2.0
	Internet Infrastructure Business Other	Infrastructure Business Common expenses, etc.	0.25	(1.28)
Internet Advertising &	Internet Advertising & Media business	GMONIKKO GMOINSIGHT	3.59	0.53
Media business	Internet Advertising & Media Business Other	Advertising Business Common expenses, etc.	0	(0.28)
Other and Co		Company-wide common expenses, etc. consolidation and elimination	(0.09)	(0.26)







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Growth Strategies



1. Stable and continuous growth of existing businesses

2. Infrastructure and Advertising Media Business Synergies

- 3. new business
- 4. M&A

4 仲間づくり (M&A)

③ 新規事業 (New Business)

② シナジー (Synergies)

① 既存 (Existing Businesses)

Growth Strategies



1. Stable and continuous growth of existing businesses

- 2. Infrastructure and Advertising Media
 Business Synergies
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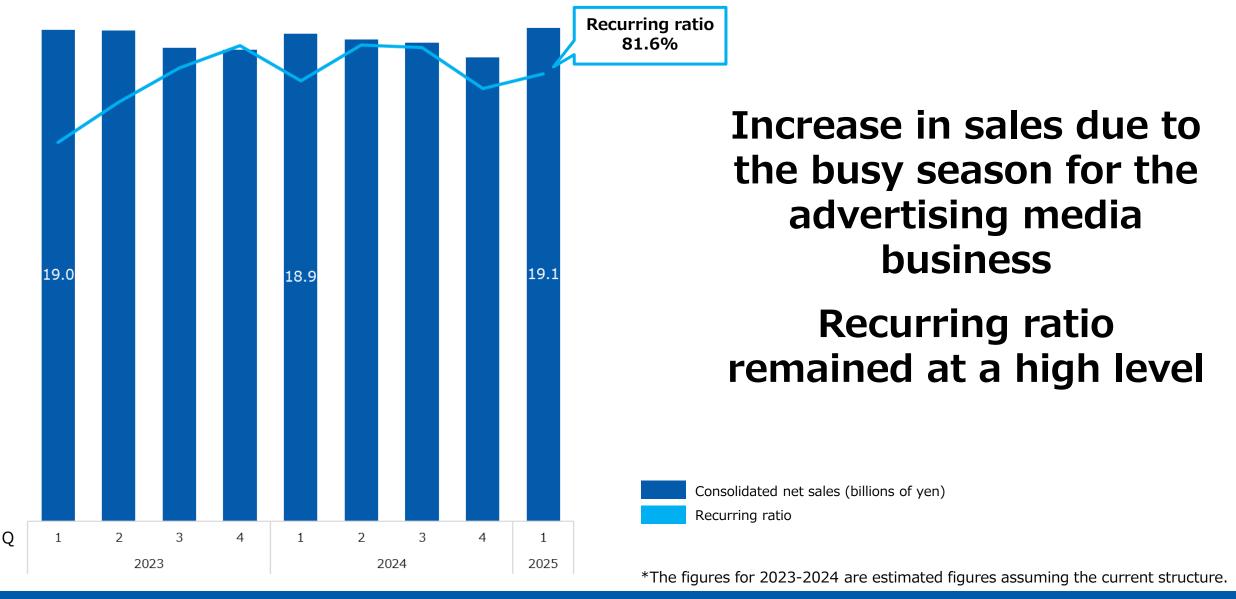
- ④ 仲間づくり
- ③ 新規事業

② シナジー

① 既存 (Existing Businesses)

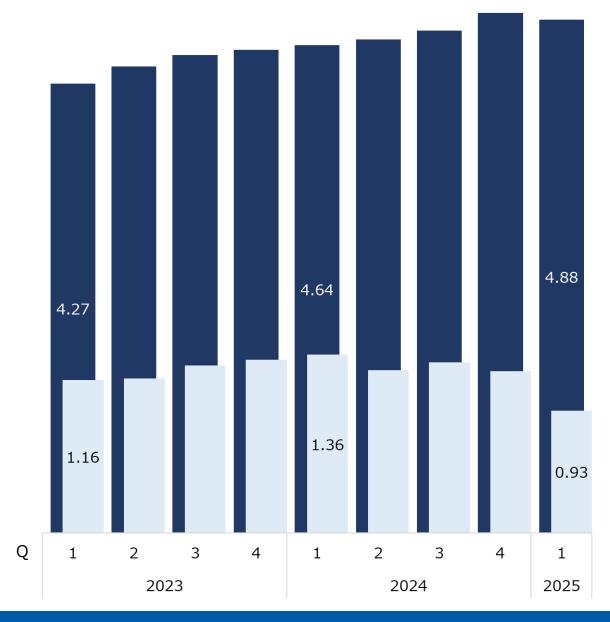
Consolidated sales and recurring ratio





Domain and Rental Server(Hosting) Business Q1 Progress





Sales progress is steady

Increased costs due to GPU cloud launch period

Net sales (Billions of yen)

Operating income (billions of yen)

^{*}The figures for 2023-2024 are estimated figures assuming the current structure.

Existing Business Topics | Domain and Rental Server Business





Onamae.com Online Security Diagnosis

GMO also provides internet security





すべての人に安心な未来を

A secure future for everyone

Security measures service

"Net de Diagnosis"
(Online Security Diagnosis)
bundled with onamae.com

Differentiation as infrastructure that can be used with peace of mind and safety

Existing Business Topics Conc Al Canvas



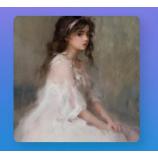




Generated image









ASP that enables browser-based use of image generation AI "Stable Diffusion"*

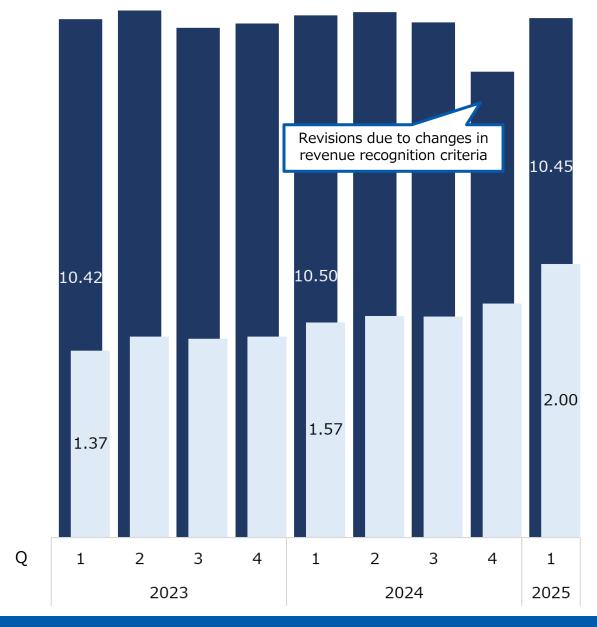
Intuitive AI image generation

Meets a wide range of customer needs

*First domestic operator to adopt Comfy UI

Internet Connection Business (Provider) Q1 Progress





Sales remained flat, but operating income continued to increase due to an increase in the ratio of in-house products and improved customer attraction efficiency.

Net sales (Billions of yen)

Operating income (billions of yen)

*The figures for 2023-2024 are estimated figures assuming the current structure.

Internet Connection Business (Provider) Services





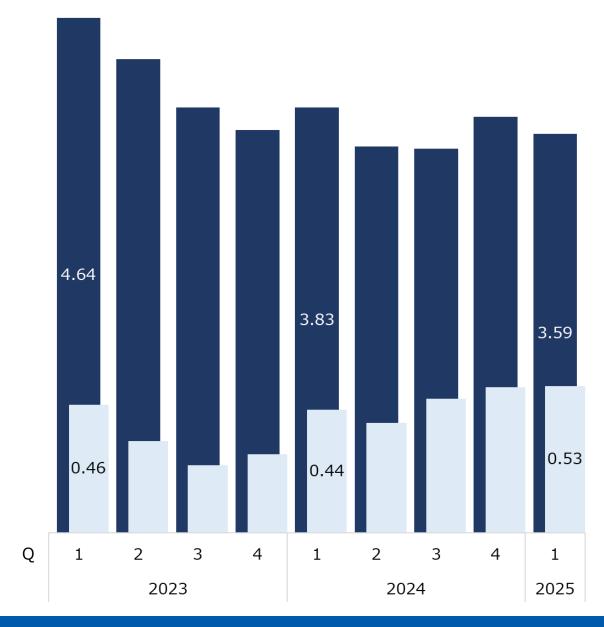
Number of contracts
YoY +42.2

Our own product, with strong sales of the 10-gigabyte plan

Contributing to improved profitability

Internet Advertising and Media Business Q1 Progress





Advertising agency business saw a decline in sales

Sales of proprietary products increased, and profits recovered year-on-year

Net sales (Billions of yen)

Operating income (billions of yen)

^{*}The figures for 2023-2024 are estimated figures assuming the current structure.





Case Studies



FamilyMart Co.,Ltd.



Asahi Soft Drinks Co., Ltd.



Earth Corporation

TikTok in-app random selection feature "Instant Win" Released for the first time in the world

*Confirmed by the TikTok API for Business team as the world's first case of a solution built with TikTok app-complete instant win campaign functionality.

Growth Strategies



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- ④ 仲間づくり
- ③ 新規事業

- ② シナジー (Synergies)
- 1 既存

Infrastructure and Advertising Media Business Synergies



Internet Infrastructure Business

Strengths: Solid recurring revenue

Number of contracts

8.2 million

Strengthen marketing capabilities

Strengthening Sales Capability

advertising Media Business

Internet

Strengths: Marketing expertise

Both businesses are stronger

Infrastructure and Advertising Media Business Synergies



Operating website for existing customers of the Internet Connection Business using expertise in the Advertising Media Business

Toku-Toku Club (*Website for existing customers of Toku-Toku BB)



Development and operation based on expertise in advertising media business







Increased Satisfaction

Not only this case, but we plan to implement various measures in the future.

Growth Strategies



1. Stable and continuous growth of existing businesses

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④ 仲間づくり

③ 新規事業 (New Business)

② シナジー

1 既存

New Business | GMO GPU Cloud





Capital investment of 10 billion yen November 22, 2024 Start of service

New Business | GMO GPU Cloud Sales Progress



Companies that have introduced GMO GPU Cloud



AIROA TURING NEC



AI Robot Association

Turing Inc.

NEC Corporation

New Business | GMO GPU Cloud Customer's Voice (1)



AI Robot Association, a general incorporated association, has adopted GMO GPU Cloud as its computing infrastructure for startups and research institutions engaged in robot development.



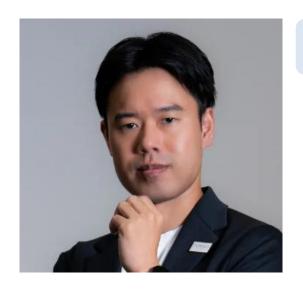
Tetsuya Ogata, President, Al Robot Association

In order for the Japanese robotics industry to maintain and strengthen its international competitiveness, smooth access to world-class computational infrastructure is essential. In particular, the development of robot AI infrastructure models that transcend industry boundaries, which we at AIRoA aim to achieve, requires the existence of a high-performance computational infrastructure. After searching for a suitable computing environment, we decided to adopt the GMO GPU Cloud as an ideal infrastructure to accelerate our research and development because of its superior scalability in multi-node configurations and overwhelming performance as a platform for learning large-scale models and robot AI development. We expect GMO Internet Inc. to continue to develop as an important technology platform to support the development of Japan's AI industry.



TURING

Aiming for fully automated operation by 2030 AI analysis of camera video information, recognition and control by AI (E2E automated driving model)



Yu Yamaguchi, CTO, Turing Inc.

GMO GPU Cloud, with its distributed learning stack of high bandwidth interconnect, high speed distributed storage, and HPC job management, is **remarkably close to our technology orientation at Turing**. We are convinced that this will create an environment that allows us to turn around training of large-scale data and large-scale AI models without bottlenecks, further accelerating the development cycle toward the realization of fully automated AI.



New Business | GMO GPU Cloud Additional Investment

Investment Performance / Plan

2023/12	Participation in NVIDIA Partner Program	
2024/2	Approximately 10 billion yen invested in GPU servers equipped with NVIDIA H200	Making
2024/4	METI has approved the "Cloud Program" supply security plan. A maximum subsidy of 1.925 billion yen is expected to be provided.	additional investment
2024/11	Launched GMO GPU Cloud Service	to respond to
2025/3	Investing 200 million yen in additional storage	growing demand
2025/5	Additional investment of 1.5 billion yen in H200GPU (256 units) (announced on May	14)
2025/Q4	Scheduled start date for additional investment	nt servers

Growth Strategies



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4 仲間づくり (M&A)

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② シナジー

1 既存





Accelerate growth through aggressive M&A

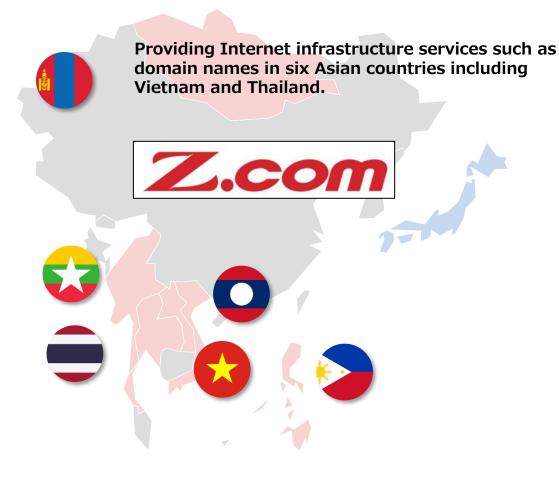
theme

Expand market share of existing businesses Strengthening of stock-type products Reorganization within the Group





March, 2025 The Company acquired shares in 11 companies in six countries that provide Internet infrastructure services under the unified overseas brand "Z.com" from GMO Internet Group (9449).



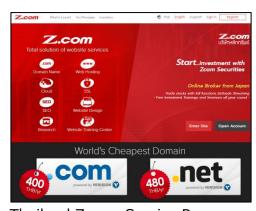
Number of contracts: 160,000

Number of partners (employees): 925

Ratio of engineers and creators: 72%



Vietnam Z.com Service Page



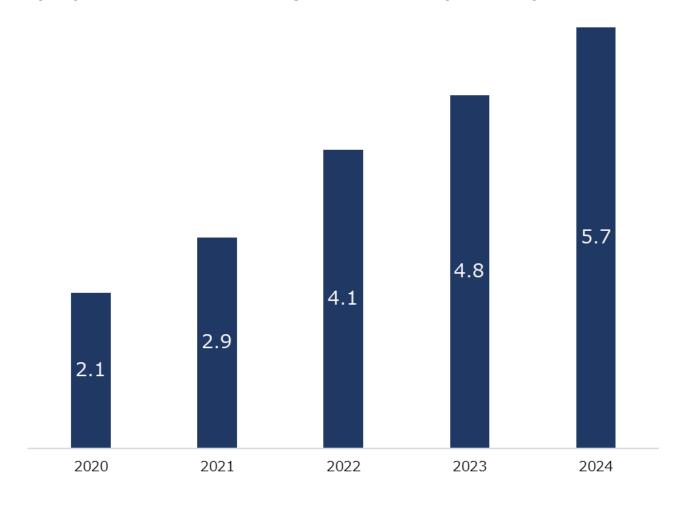
Thailand Z.com Service Page





Sales trends of 11 overseas companies

(simple sum of sales, excluding consolidation adjustments)



Sustained growth mainly in Vietnam and Thailand

From the second quarter of 2025 PL Consolidation

Net sales (billions of yen)

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Quarterly Dividends



quarterly net income per share

Dividend payout ratio

Q1 Dividend

Full-year Dividend Forecast

4.61 yen 100% 4.61 yen

(65% + 35%)
(Basic Dividend Payout Ratio)
(Commemorative dividend)

18.2 yen

^{*}This is the dividend payout ratio before adjustment for deduction of treasury stock.

Conclusion



- Q1 results are progressing as planned in line with full-year forecasts.
- GMO GPU Cloud is going well
- Acquired overseas business through M&A from GMO-IG (9449)
 Consolidated PL from Q2



Internet for Everyone CAACO

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Reference data | BS Overview



(Millions	of yen)
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Current assets	
cash equivalent	9,621
Notes, accounts receivable and contract assets	12,312
prepaid expenses	5,754
Other	2,779
Total current assets	30,467
fixed assets	
Tools, furniture and fixtures	8,631
Leased assets	3,247
Other	1,026
Total property, plant and equipment	12,905
goodwill	1,664
software	1,767
Other	571
Total intangible fixed assets	4,003
Investments in securities	719
deferred tax asset	1,495
Other	639
Total investments and other assets	2,854
Total fixed assets	19,764

total assets

		(Millions of yen)
current lia	bilities	
	Short-term debt and current portion of long-term debt	4,406
	arrears	6,809
	Accounts payable	3,488
	Contract liabilities	10,338
	Other	5,237
Total curre	ent liabilities	30,281
fixed liabil	ities	
	Long-term debt	3,456
	Lease obligations (long-term)	2,743
	Other	433
Total long	-term liabilities	6,634
total liabili	ities	36,915
total liabili	ities	36,915
capital sto		36,915
		36,915
	ck	
	ck capital stock	500
	ck capital stock Capital surplus	500 9,674
capital sto	ck capital stock Capital surplus Retained earnings	500 9,674 3,031
capital sto	ck capital stock Capital surplus Retained earnings treasury stock	500 9,674 3,031 -220 12,985
capital sto Total share Accumulat	ck capital stock Capital surplus Retained earnings treasury stock eholders' equity	500 9,674 3,031 -220 12,985
capital sto Total share Accumulat	ck capital stock Capital surplus Retained earnings treasury stock eholders' equity ed other comprehensive incomeholders' equity	500 9,674 3,031 -220 12,985 ne 104
capital sto Total share Accumulat Total share subscriptic	ck capital stock Capital surplus Retained earnings treasury stock eholders' equity ed other comprehensive incomeholders' equity	500 9,674 3,031 -220 12,985 ne 104 13,089 54 171
capital sto Total share Accumulat Total share subscriptic	ck capital stock Capital surplus Retained earnings treasury stock eholders' equity ed other comprehensive incomeholders' equity on warrant Illing interest	500 9,674 3,031 -220 12,985 ne 104 13,089

- Goodwill of 1.63 billion yen was recorded due to the acquisition of Z.com Overseas **Infrastructure Business.**
- Overseas infrastructure business has been consolidated on the balance sheet as of Q1 2025.(Income statement will be consolidated from Q2 2025)
- Borrowings are mainly due to investments in the launch of GPU cloud services.

50,231



	Before change	After change
Basic Dividend Payout Ratio	50%	65%
Dividend frequency	Once a year	quarterly dividend
Commemorative dividend payout ratio (2025-2026)	-	35%
Total payout ratio (2025-2026)	50%	100%
shareholder special benefit	GMO CLICK Securities, Inc. Cash back on trading commissions GMO CLICK Securities, Inc. Cash back on our stock purchase commissions	GMO CLICK Securities, Inc. Cash back on our stock purchase commissions

^{*}With the increase in the dividend payout ratio, cash back on trading commissions at GMO CLICK Securities will be discontinued.



Reference data | IR Frequently Asked Questions

Q: What is the status of the GPU cloud and its future prospects and advantages over the competition?

A:

- -The scale of investment is 10 billion yen, and the subsidy from METI will be 1.93 billion yen.
- -We have procured approximately 800 H200 chips from NVIDIA.
- -The GPU chip itself is also used by competing services, but the strength of this service is its high network bandwidth and high specifications achieved by building the recommended NVIDIA environment.
- -As the product has a high unit price and a long lead time, we are currently in the process of making adjustments for its introduction, and it is expected that it will not make a full contribution to sales until July or later.



Reference data | IR Frequently Asked Questions

Q: What are the details and financial impact of the acquisition of 11 Z.com overseas infrastructure companies?

A:

- The impact of this matter on sales and operating income in 2025 is not expected to be material.
- Revenue for the relevant business segment in 2024 is projected to be 5.88 billion yen on a simple consolidation basis, with an operating loss of 195 million yen.
 The significant loss from the Thai cryptocurrency business is the primary factor, and excluding this, the segment would have recorded a profit of 276 million yen.
- In 2025, the aforementioned negative factors are expected to be resolved, contributing to profits. However, goodwill will also be recognized, and upon offsetting goodwill, the profit impact is projected to be a positive few million yen.

Reference Materials | Overseas Business Segment



Internet Infrastructure Business

Domain and Rental Server (hosting) business

Internet connection (Provider) Business

SYNCOM Leve by GMO CHUクラウド





Internet Advertising and Media Business

Other (company-wide common expenses, etc.)









Conclusion: No particular impact

Business Segment	affect	
Domain and Rental Server Business	No impact: Server component procurement prices (impact on suppliers, not on the Company) Semiconductors are basically excluded, but the situation is being closely monitored.	
Internet Connection Business	No impact: In principle, domestic procurement	
Internet Advertising and Media Business	No impact: In principle, domestic procurement & no physical procurement	
Other	Foreign exchange risk: Risk management through forward exchange contracts, etc.	

GMOINTERNET

Reference data | Board of Directors

Director



chairman of board of directors Masatoshi Kumagai



representative director President and Chief Executive Officer Tadashi Ito



representative Executive Vice President Makoto Hashiguchi



board member Masashi Yasuda

Directors who are Audit Committee Members



Director and Audit & Supervisory Board Member Miyuki Iwahama



Director and Audit & Supervisory Board Member Tomoshige Sugino



Director and Audit & Supervisory Board Member Takuya Ayukawa

Reference data | Board of Directors

Executive Officer



Executive Vice President Hiroshi Yamashita



Managing Executive
Officer
Yasuo Hayashi



Managing Executive
Officer
Kimihiro Kodama



GMOINTERNET

Executive Officer

Toshihiko Sugaya



Executive Officer

Isamu Sakuma S



Executive Officer

Shinichiro Tokunaga



Executive Officer

Minoru Saito



Executive Officer

Satoshi Makita

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