

Internet Initiative Japan Inc.

2008 Nomura Asia Equity Forum

July 10, 2008

President & CEO, Koichi Suzuki

<http://www.iij.ad.jp/en/IR/>

TSE1:3774 NASDAQ:IIJI



Key Investment Highlights

- ▶ Top IP Engineering Company in Japan
- ▶ Shift to Total Network Solution Provider
- ▶ Target Blue-chip and Governmental Organizations in Japan with dominant position
- ▶ Growing Outsourcing Market in Japan
- ▶ Convincing Revenue and Income Growth with recurring business
- ▶ Business Development for Mid/Long-term Growth

details to follow

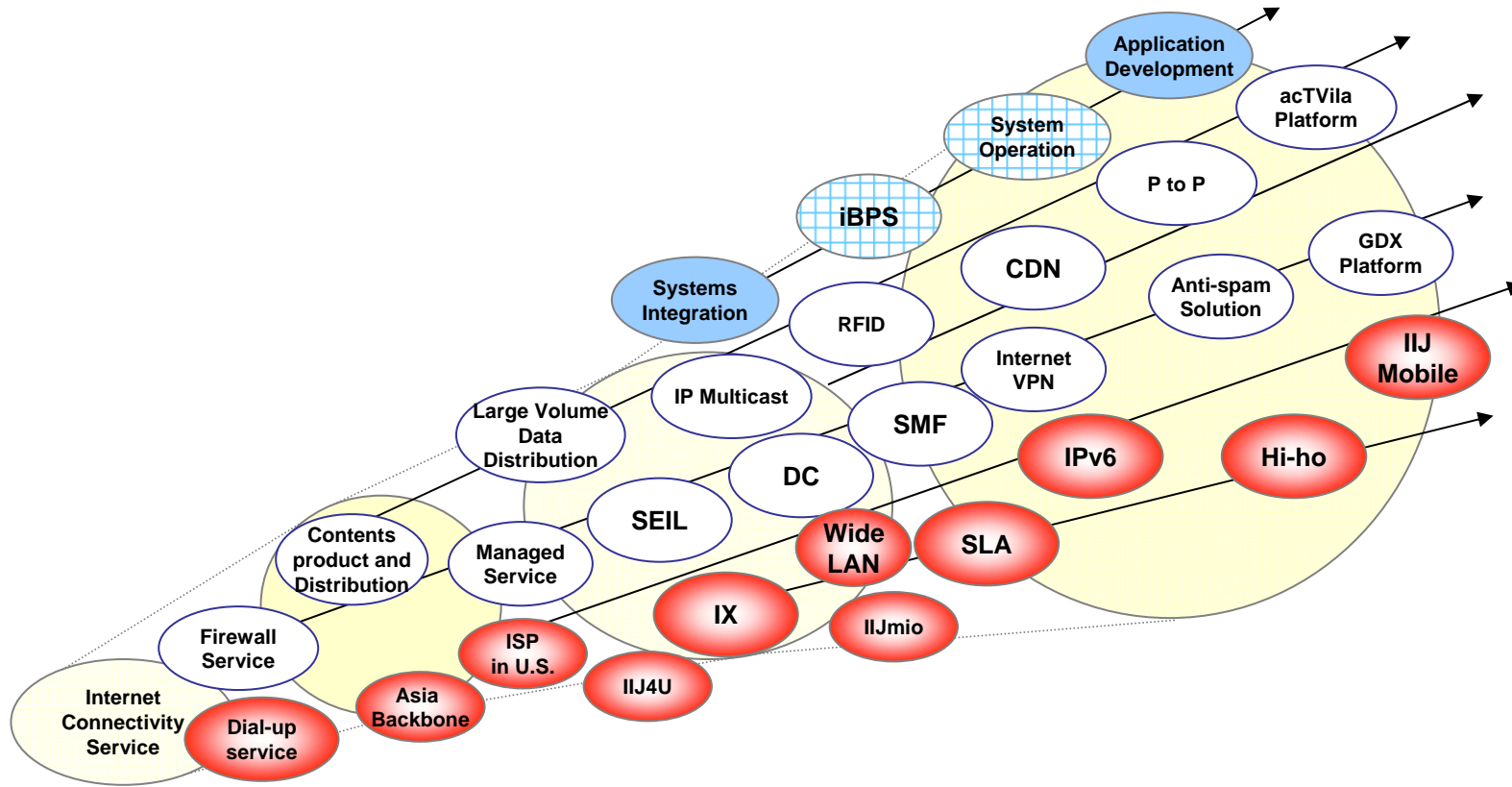
TOP IP Engineering Company in Japan















- ▶ The first established full-scale ISP in Japan
 - A group of highly motivated and skilled TOP Level IP Engineers
 - Pioneer of Network Technologies in Japan (see page 3)
- ▶ In-housed development
 - Operate the largest Internet Backbone in Japan
 - Fully develop its service and back office facilities
 - Internet Connectivity & Firewall Service, IP Multicast Delivery Service
 - Service Level Agreement (SLA)
 - IPv6 Service
 - Router Products (SEIL Series)
- ▶ “IIJ” brand among the Japanese IT market
 - Well known for its high engineering skills and network support skills
 - High customer Satisfaction with long term relationship
- ▶ At the leading edge of IP R&D
 - IPv6, Mobile IPv6(MIPv6), NetBSD
 - Participation in world-wide research
 - Board Member of “Telecom-ISAC Japan”

Company Profile (as of March 2008)	
Established	December 1992
Number of Employees	Consolidated: 1,373 (70% engineers)
Listed Markets	NASDAQ(IIJI), TSE1(3774)
Top Shareholders	NTT(24.5%), Koichi Suzuki (6.2%), Itochu Corp.(5.1%), NTTCom(4.9%)

Pioneer of Network Technologies

Business and Service Development to Initiate the Market

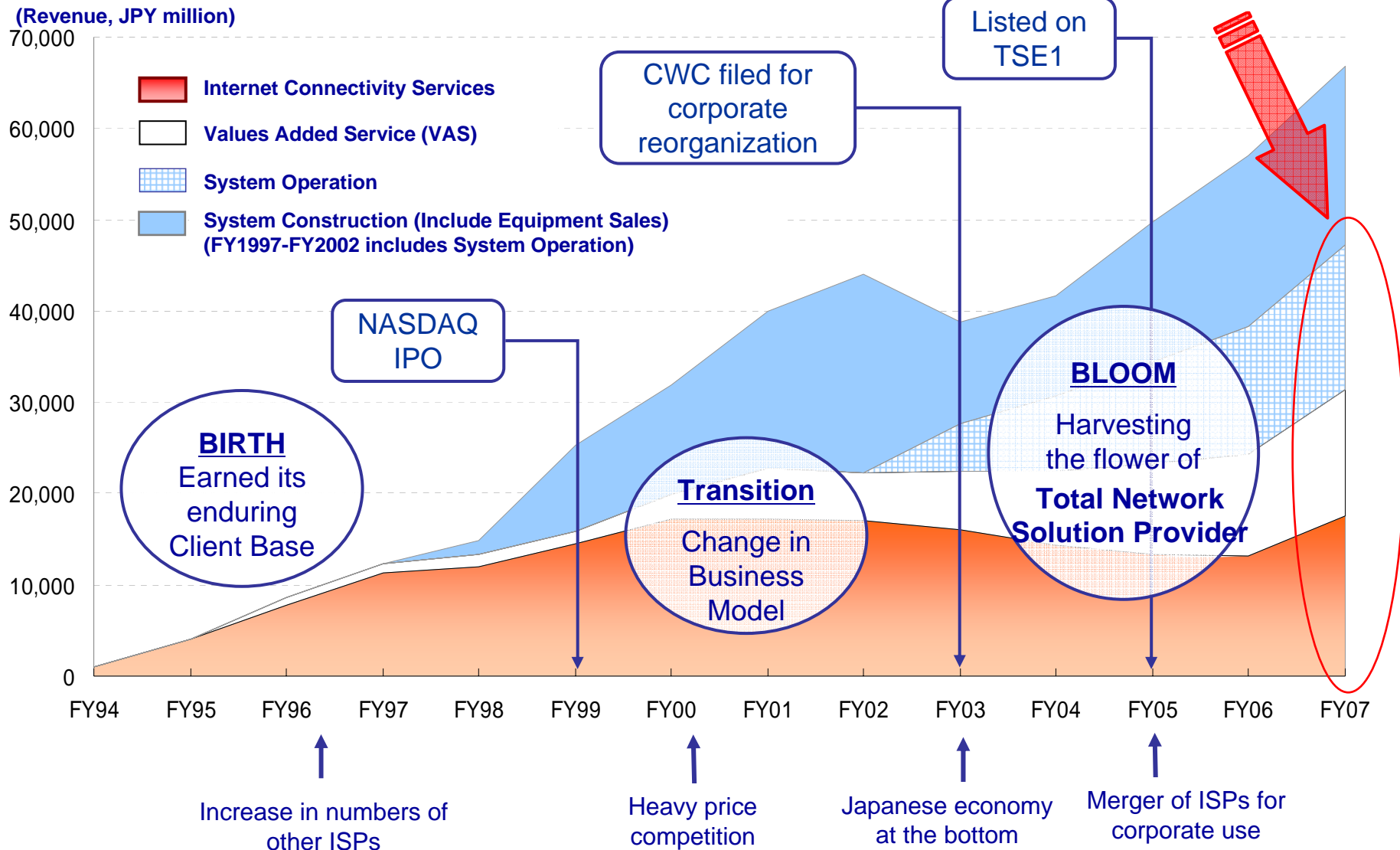


1992	1995	1996	1997	1998	2004	2006	2007	2008
 Internet Initiative Japan Established	 II Media Communications  A-Bone	 IIJ America  IIJ Technology	 Internet m/f	 Net Care	 iFS IIJ Financial Systems	 Net Chat Japan  i-revo	 GDx On Demand Solutions  h Trust Networks	 On Demand Solutions  IIJ Innovation Institute

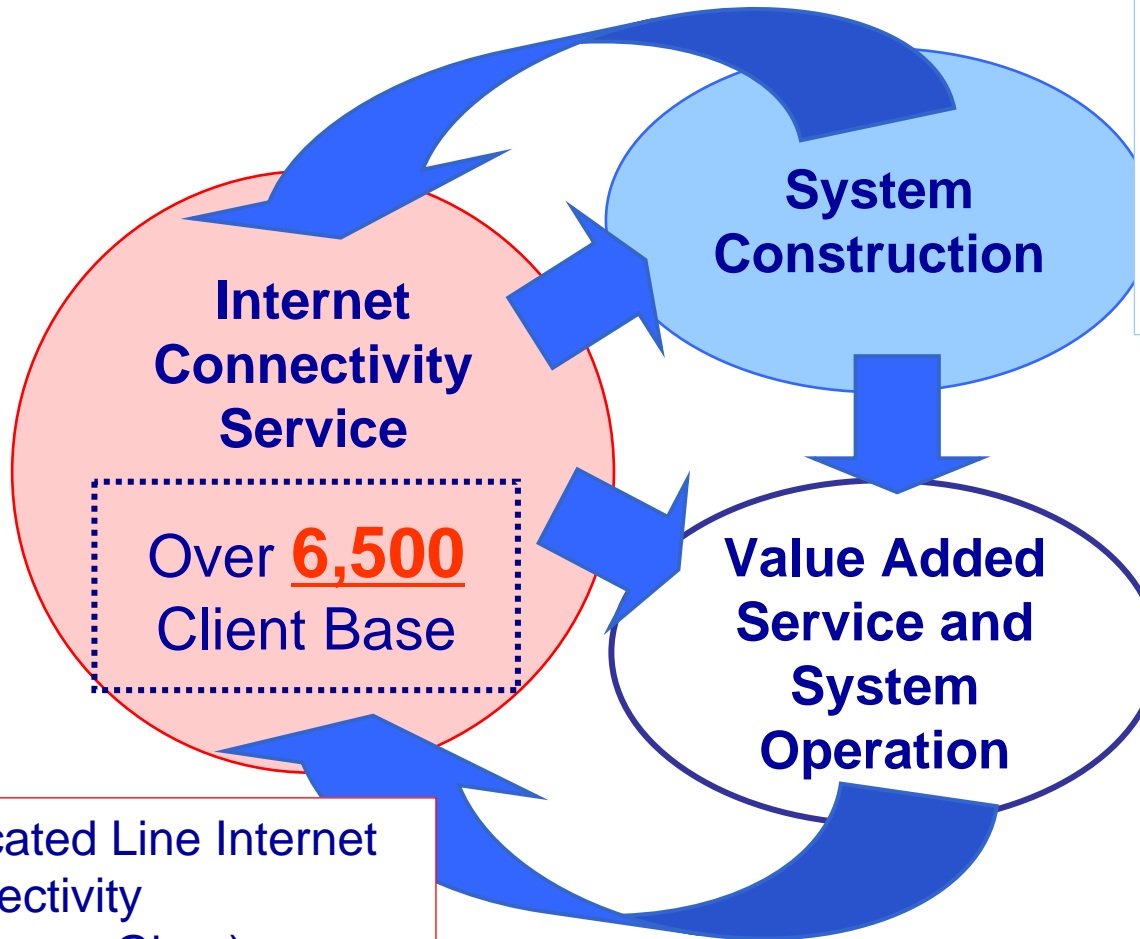
Strategic Shift in Business Model

From "ISP" to "Total Network Solution Provider"

Increase in recurring revenues



Cross Selling of Total Network Solutions



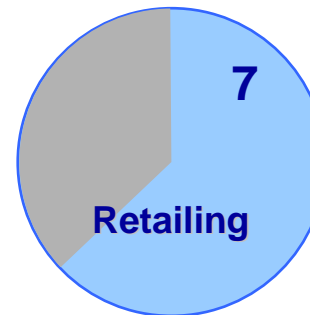
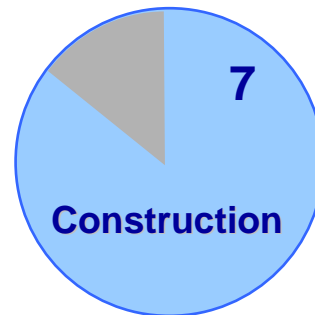
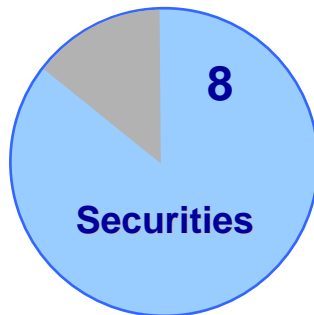
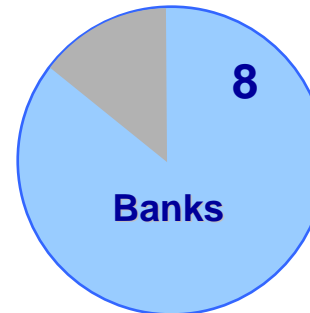
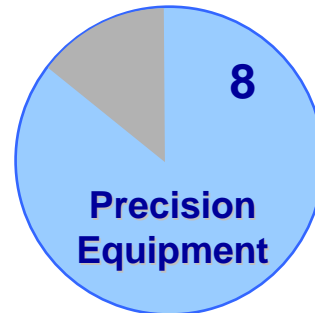
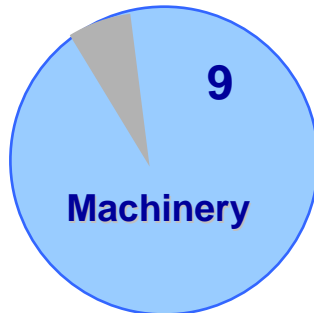
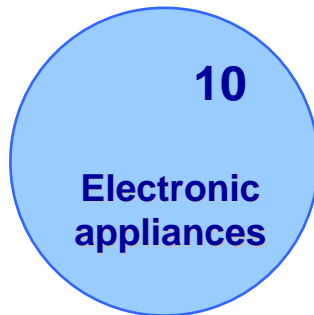
- Network Consultation
- Network Construction (ex. Site-to-Site Network)
- System Construction (ex. On-line security system to B to C)

- Security Solution
- Email Solution
- DDos Solution
- Data Center
- Web Hosting
- Online Storage
- Network Operation
- SEIL/SMF

- Dedicated Line Internet Connectivity (64kbps ~ Gbps)
- Broadband Connectivity (Best Effort)

Excellent Blue-chip Client Base

Extremely High Penetration rate in Each Industry



- **10 major companies** listed by annual consolidated revenue in each industry.
- Revenue data based on Toyo Keizai Shimpo "Kaisha Shikiho," and Nihon Keizai Shimbun "Nikkei Industry Map"

Representative IIJ Customers

Enduring Relationship with leading companies

THE DOCUMENT COMPANY
FUJI XEROX

excite

h
hi-ho

QNet

NTT Communications

plala

kabu.com

三井住友銀行
SMBC

JOMO

ドンキホーテ

MOS BURGER.

The Asahi Shimbun
Japan's Leading National Newspaper | English Edition

The Yomiuri Shimbun

Ministry of Justice

Ministry of Environment

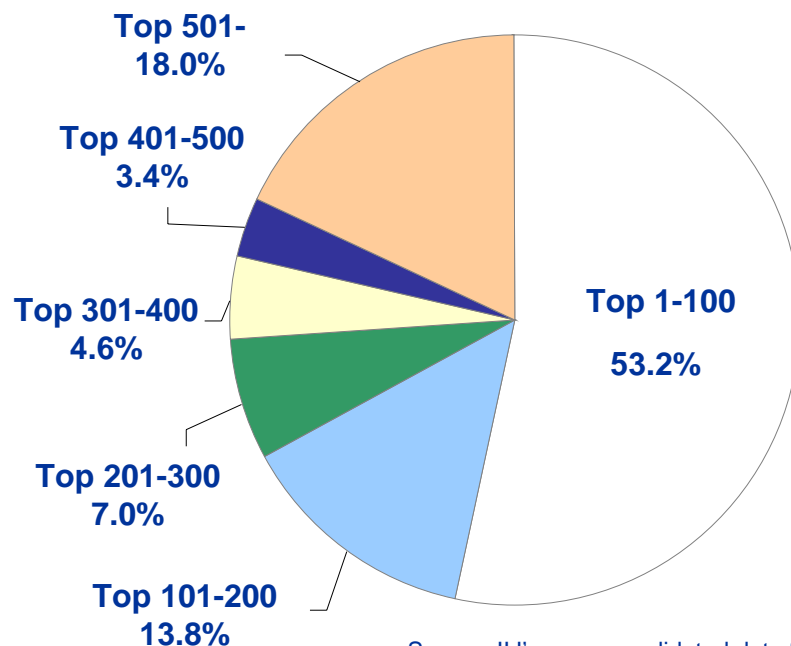
Imperial Household Agency

National Police Agency

and more...

Enhancing Cross Selling

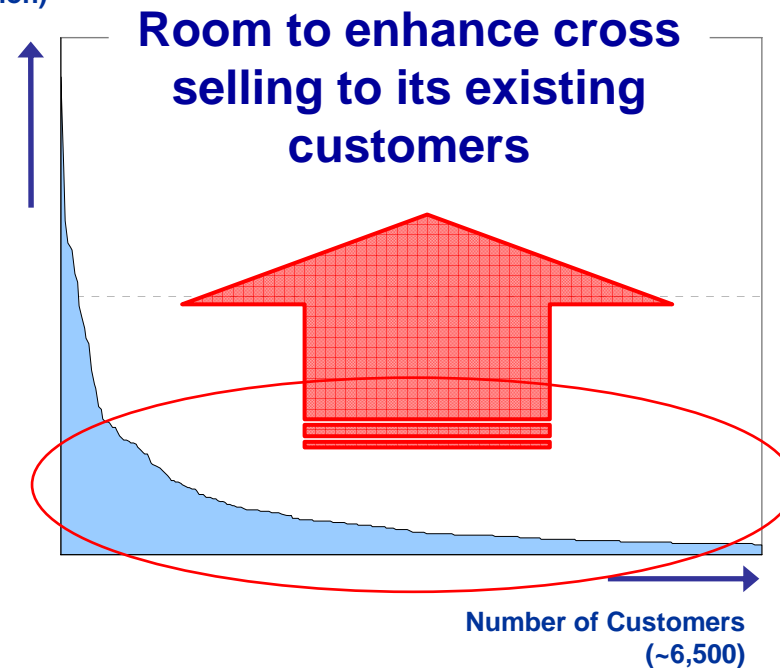
Occupation of Total Revenues by Top Customers



Source: IIJ's non-consolidated data for FY2007

Distribution of Customers by Annual Revenues

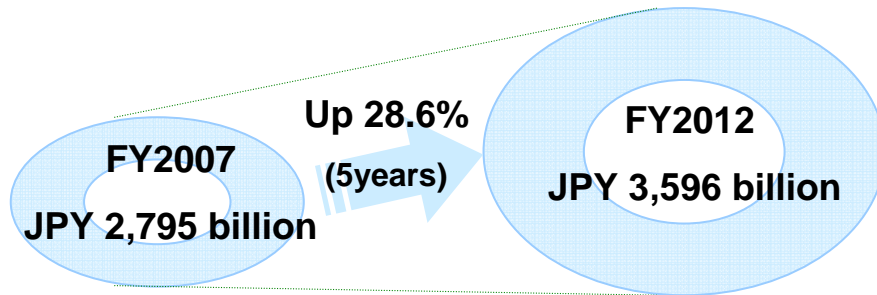
Revenues by Customer
(JPY million)



- ▶ Not dependent on specific company nor industry due to diversified revenue source
- ▶ Broad client base of 6,500 customers

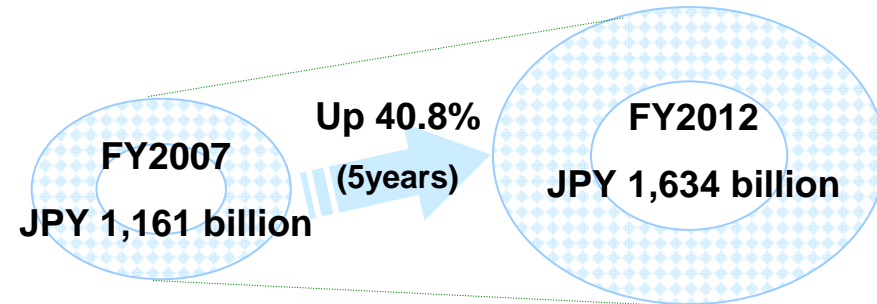
Following Market Situation in Japan

Market Growth of IT Outsourcing Services



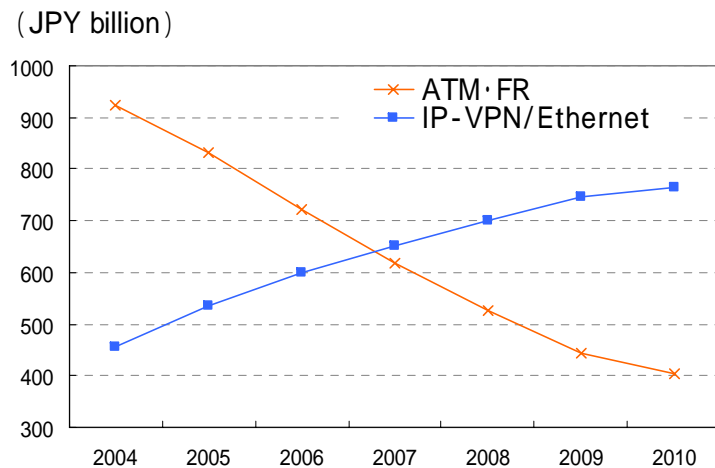
(Source: MIC Research Institute Ltd.)

Market Growth of Data Center



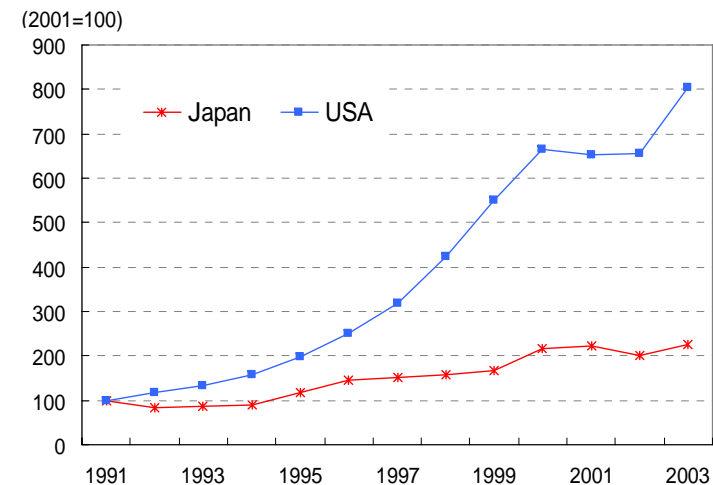
(Source: MIC Research Institute Ltd.)

Market Shift to IP Network



(Source: Ministry of Internal Affairs and Communications)

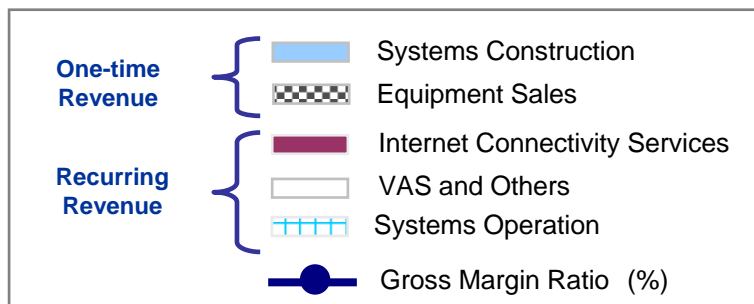
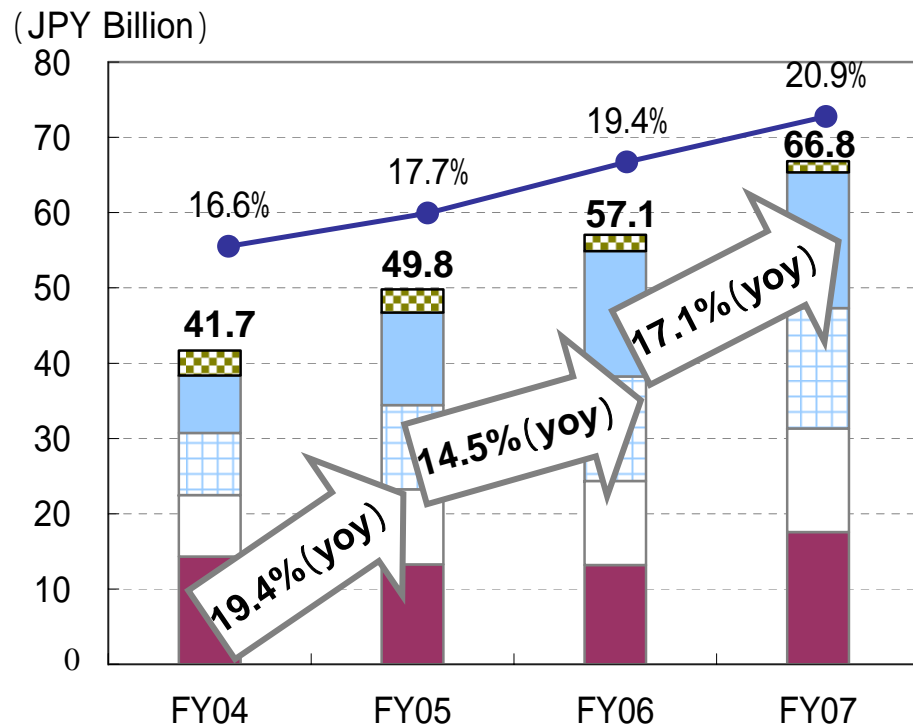
IT Expenditure Growth rate in Japan and USA



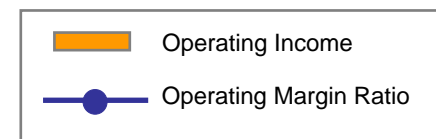
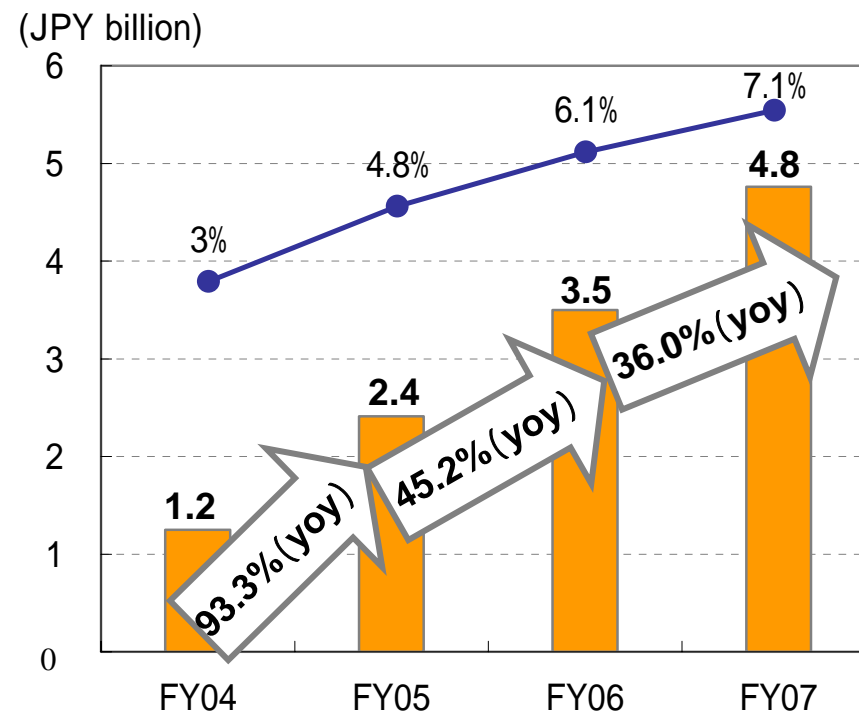
(Source: Ministry of Internal Affairs and Communications)

Convincing Revenue and Income Growth

Revenue



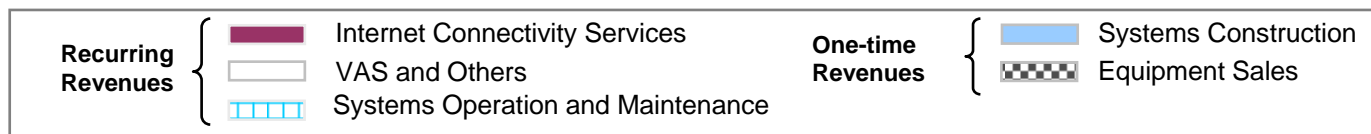
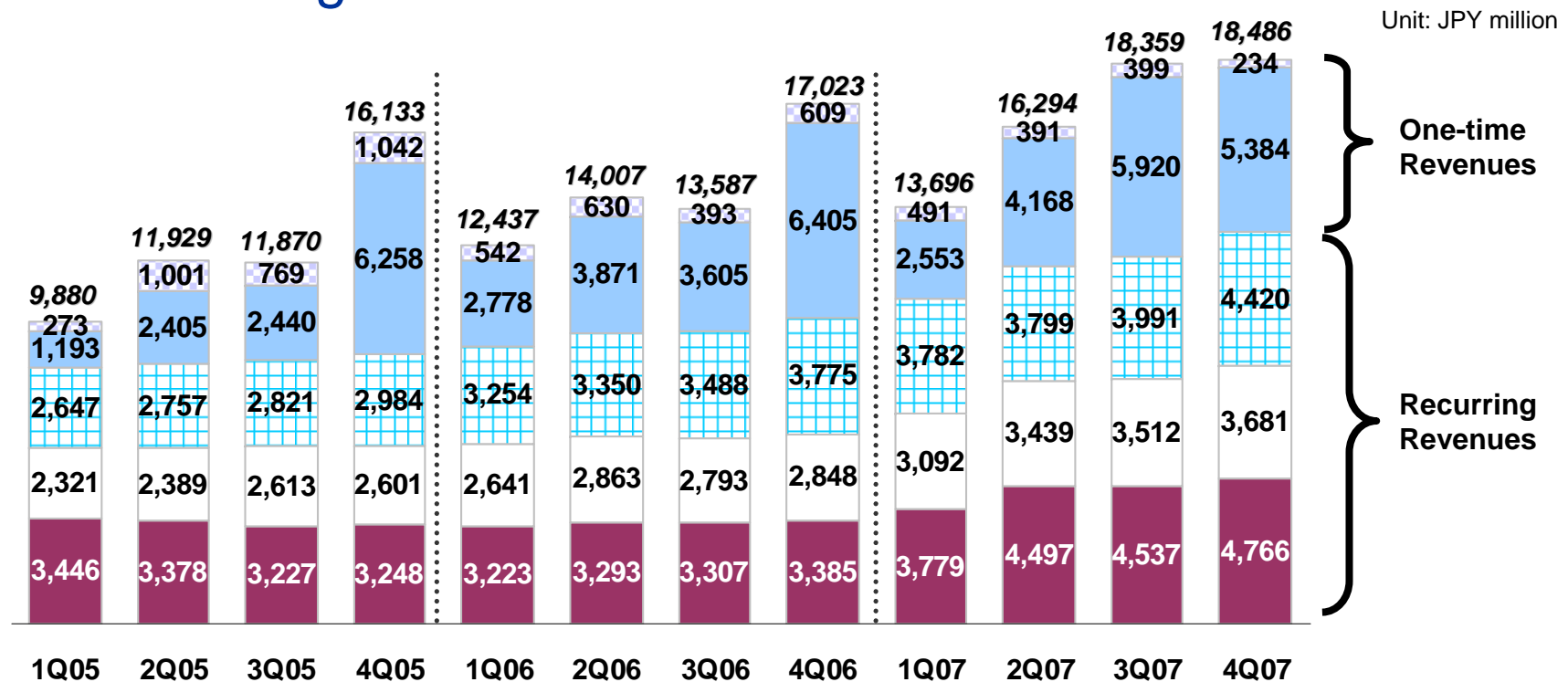
Operating Income



Detailed Figures in Following Presentations

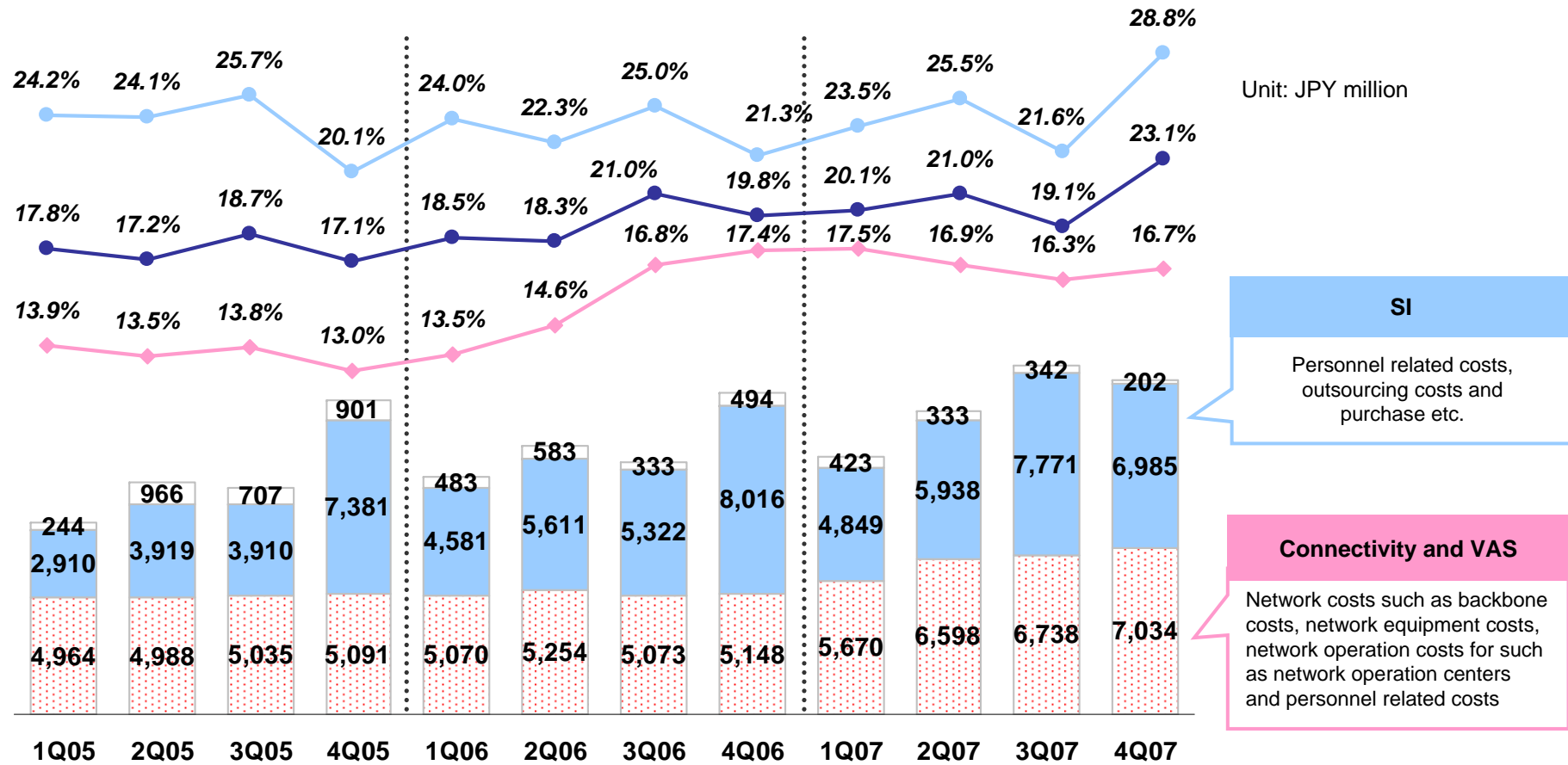
Continuous Growth in Revenues (Quarterly)

- ▶ Accumulating recurring revenue from Internet Connectivity, Value-added Services and System Operation
- ▶ One time revenues from System Construction is pushing up the overall growth



Improving Gross Margin Ratio (Quarterly)

▶ Stabilized cost and increasing Revenue is pulling the overall growth in Gross Margin Ratio



Forecast for FY2008

Unit: JPY billion

	FY08 Target (08/4 ~ 09/3)	FY07 Actual (07/4 ~ 08/3)	YoY	
Total Revenues	78.5	66.8	11.7	17.5%
Operating Income	5.2	4.8	0.4	9.3%
Income before Income Tax Expense (Benefit)	4.7	4.4	0.3	7.8%
Net Income	5.2	5.2	0.2	0.5%
Net Income per Share	JPY25,184	JPY25,100	JPY84	0.3%
Cash Dividend per Share	JPY2,000 (Annual)	JPY1,750 (Annual)	JPY250	14.3%

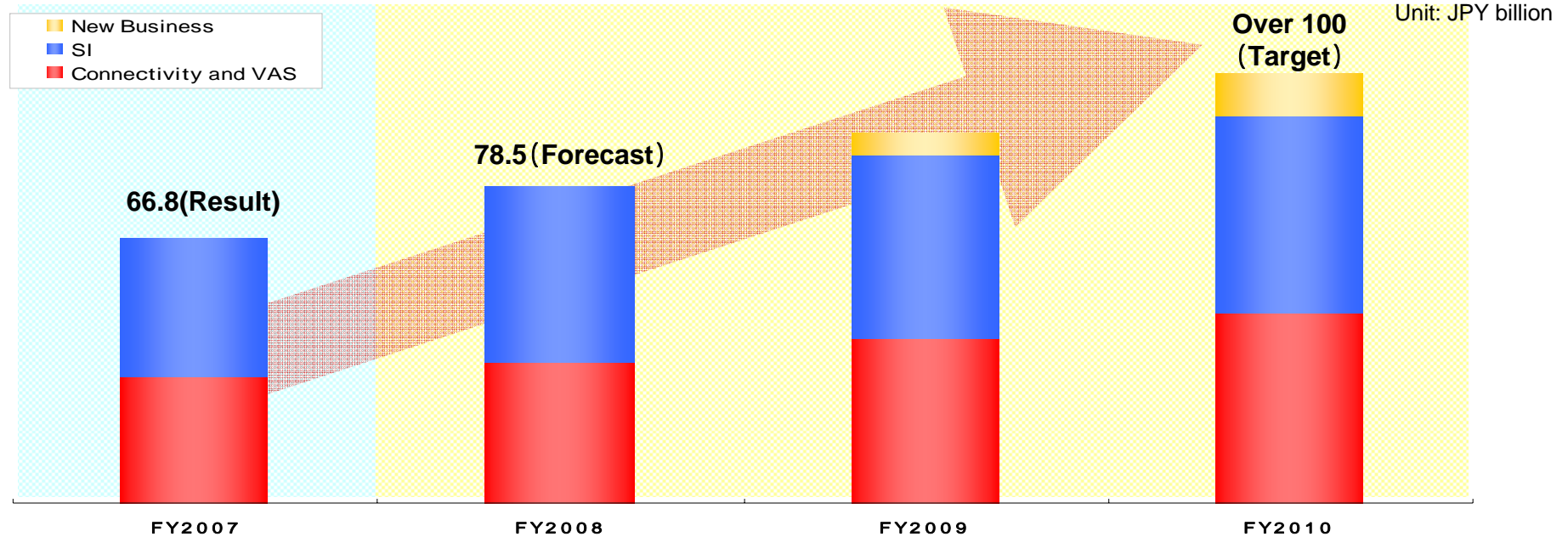
Recurring revenues continue to increase, Scale up of Systems construction.

Operating income continue to increase along with the recurring revenues. Operating Costs include JPY0.9 billion loss for new subsidiaries related costs.

“Gains from the sale of available-for-sale securities” not included.

Includes “Deferred tax benefit” of JPY 0.5 billion in 4Q08.

Mid-Term Growth Target



Expansion the Growth basis by Recurring Revenues
 Ensuring the increase of Operating Income
 Approach to large-scale SI project
 Seeding to new business development

Acceleration of the growth speed by Recurring Revenues
 Expansion of SI business, Income basis strengthen
 Initiated new business development
 Full-Operation














**Total Revenues;
 over JPY 100 billion**
**Operating Income;
 JPY 10 billion**

(Market Environment)

- IP Network Market in Japan continuously expand (From Legacy Network to IP Network)
- Continuously Growth in Corporate IT Spending (From Mainframe to Open System)
- Market Size of IT Outsourcing Services in Japan : 28.6% expand for 5 years (JPY3,596 billion in 2012) (By MIC Research Institute Ltd.)
- Market Size of Data Center in Japan : 40.8% expand for 5 years (JPY1,634 billion in 2012) (By MIC Research Institute Ltd.)
- Internet traffic enlarge by image distribution etc. (Total traffic enlarge about 2.5 times from 2005 to 2007)

Appendix

Appendix1: Affiliated Companies

	Company Name	Ownership	Main Business	
Consolidated Subsidiaries	 IIJ Technology Inc.	100%	Offers a comprehensive suite of systems integration services from design, physical installation, operation, and maintenance to monitoring for our customers' diverse network systems.	
	 IIJ Financial Systems Inc.		Provides full outsourcing services for integration and operation of the front- and back-end for securities systems.	
	 Net Care, Inc.		Provides a full range of network operation and management services, from customer support, end-user help desks, monitoring and troubleshooting to integrated management services.	
	 Net Chart Japan Inc.		Provides network construction services, primarily for LANs, such as network installation wiring, installation and set-up of equipment, installation of applications, and operational support.	
	 IIJ America Inc.		Provides quality Internet services in the U.S. with a focus on U.S.-based enterprises doing business in the Asia-Pacific region. Also IIJ-A constructs and operates on U.S. Internet backbone network.	
	 hi-ho, Inc.		Supports customer's safe, secure and comfortable Internet life based on ISP business for personal users.	
	New Business (FY07~)	 On-Demand Solutions Inc.		Provides network system for print-on-demand services for the financial sector to help them reduce printing and delivery cost for brochures and other related documents.
		 IIJ Innovation Institute Inc.		An incubation business for the next generation internet. (R&D)
		 Trust Networks Inc.	60.2%	Operates ATM network systems placed in designated facilities. Receives commission for each withdrawal transaction from a bank account.
		 GDX Japan, K.K.	51%	Building safe, reliable corporate messaging networks and providing message exchange services.
Equity Method Investees	 Internet MFEED Co.	31%	Provides mutual access with other major ISPs and content distribution services based on MFEED technology. Also MFEED operates JPNAP, a distributed IX service.	
	 Internet Revolution, Inc.	30%	Operates a comprehensive portal site that provides various contents, such as SNS, blogs, stunning games, videos, and music.	
	 Taihei Computer Co., Ltd.	45%	Provides operation of reward point management system	

IIJ Mobile Service

- A mobile Internet connectivity service exclusively for corporate use
- Launched its service in January 2008

- MVNO under NTT Docomo and EMOBILE
- Provide mobile network connectivity for IIJ's existing 6,500 customer base
- High-speed connectivity for corporate customers (3G/HSDPA)
- Provide Total Network Solutions with other IIJ Solutions
 - Options provided for high-security;
 - IP Address Assignment Option, Access Restriction Option, Remote Access VPN Option
 - Closed Network within IIJ's Backbone.
- Variable Service Fee/Dual Carrier
- Protocol Free (ftp, VoIP, etc)
- Available Data Card: A2502 HIGH-SPEED (NTT DoCoMo), D02NE, D02HW, D01NX (EMOBILE)
- 100,000 user targets in few years

Data Card

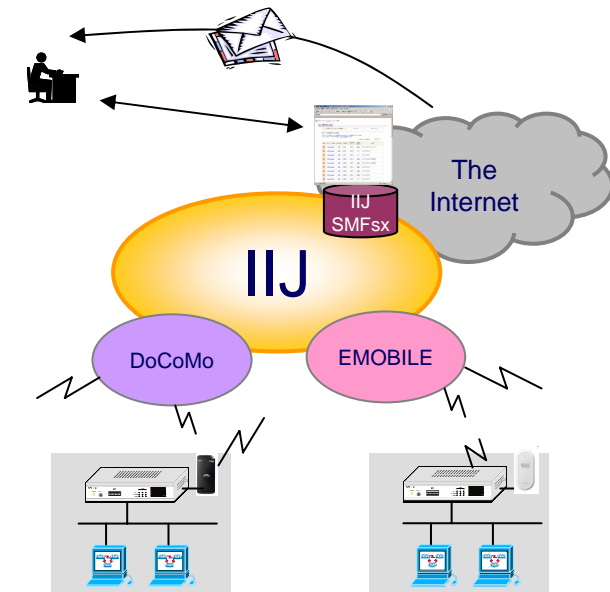


NTT-DOCOMO
A2502 (USB Type/
/ 3.6Mbps)



EMOBILE
D02HW (USB
Type/ 7.2Mbps)

with SMF

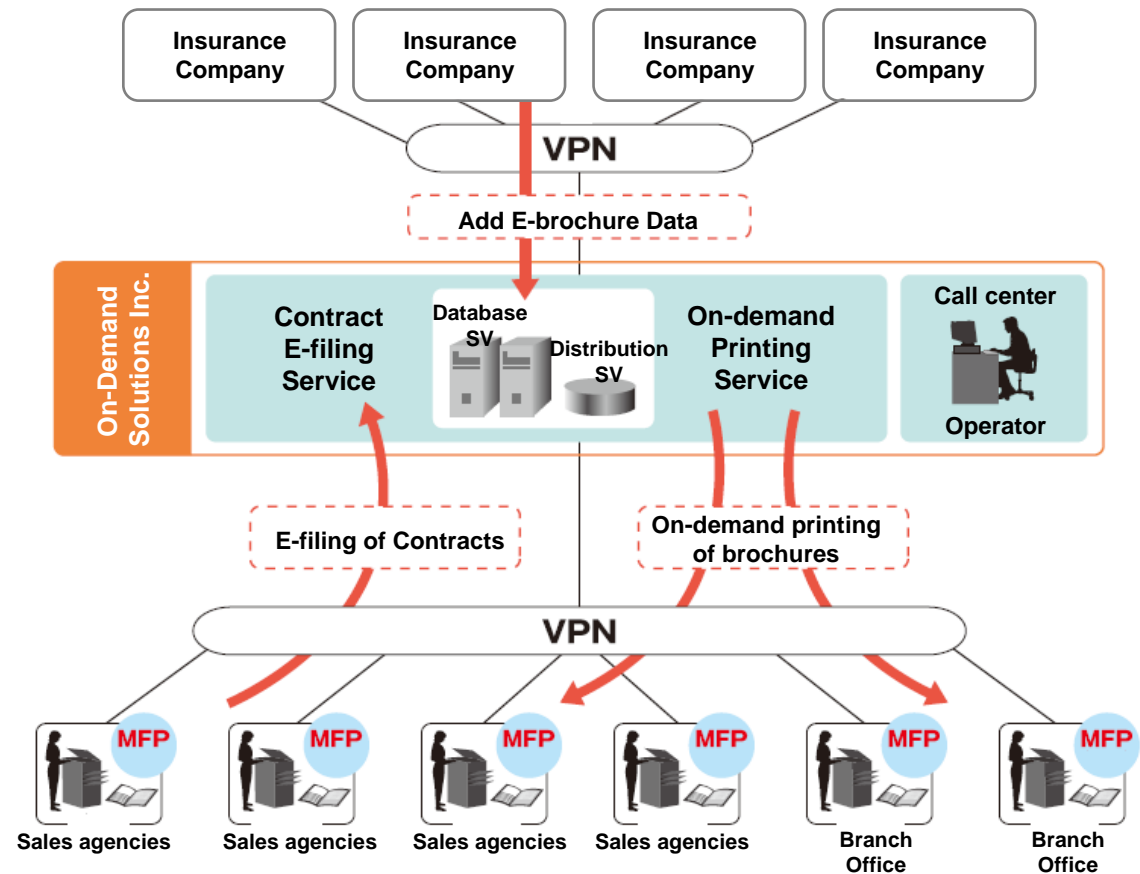


**The Ultimate Full Management
Connects without Connecting**

On-Demand Solutions Inc.

- Provides an effective document management system primarily to companies in the financial industry enabling them to drastically reduce the cost of printing and distribution of materials.

- It consists of
 - a network of digital multifunction printers (“MFP”) located at the branches and sales agencies
 - Database server placed in the On-Demand Solutions datacenter
- With the enactment of the Financial Products Exchange Law , the financial industry is confronted with the need to comply with strict compliance rules, by using standardized product pamphlets, contracts, and other documents at their branches and agencies



High-quality content delivery platform for “acTVila”

- “acTVila” is a portal site that provides high-definition video for digital television over broadband access lines.
- Established by Sony, Panasonic and three other home electronics company
- IIJ has extensive experience in the streaming distribution market through its CDN Japan distribution platform and a download distribution service that uses P2P technology.
 - ➔ Another step towards providing the best video distribution environment available with IP technology

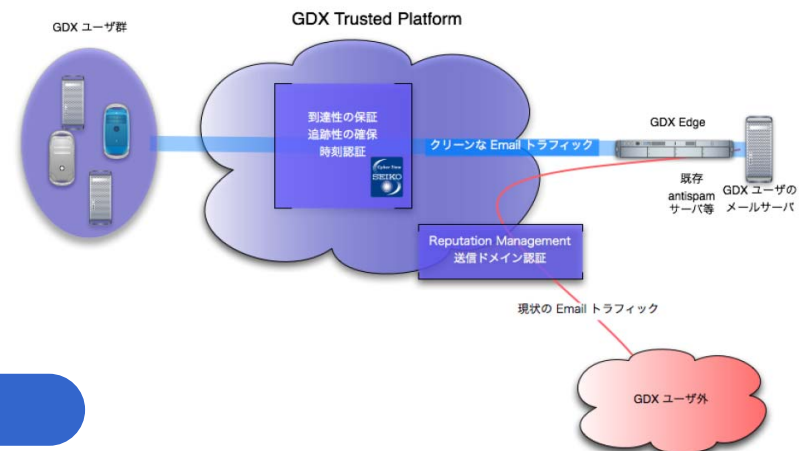


- Content distribution will be done by streaming using **MPEG2/H.264** and will conform to specifications developed by the Digital Television Study Group, a group established primarily by home appliance manufacturers
- A download distribution is also scheduled to be release soon

GDx Japan, K.K.

- GDx Japan Inc., IIJ's 51% owned subsidiary
- Established to create a new-generation messaging environment, the “**GDx Trusted Platform**”
- Different from the current anti-spam counter measures which are mainly based on filtering technologies, often resulting in the refusal or loss of legitimate business e-mail.

【GDx トラストプラットフォーム イメージ図】



IIJ Innovation Institute Inc.

- An incubation business to help develop and support Internet-related new technologies and businesses.
- In preparing for establishing as a new subsidiary.

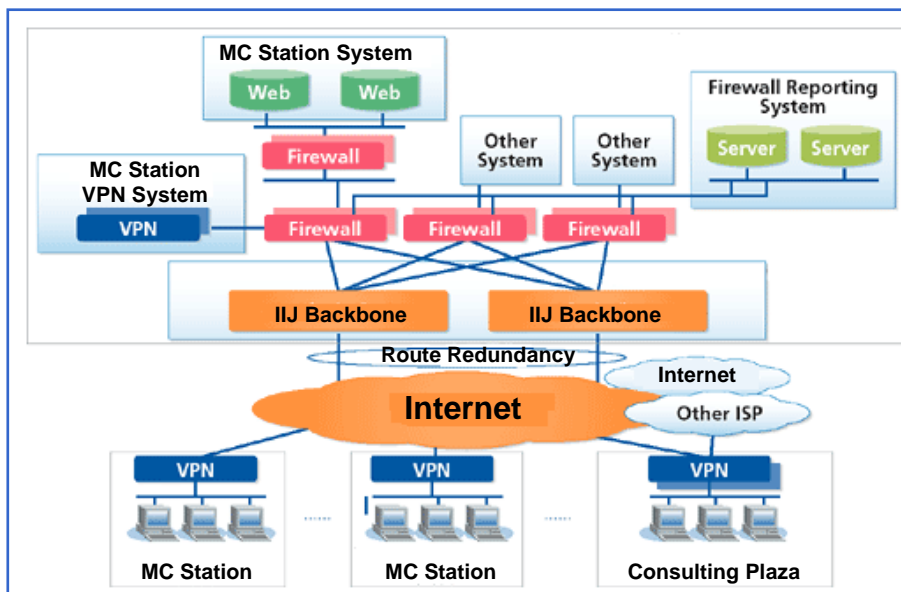
Internet VPN-WAN

Sumitomo Mitsui Banking Corporation placed a terminal called “MC Station” at every SMBC Consulting Plaza to strengthen its sales channel to retail customers. For this system, they required high level of security for its network, reliable broadband access and network operation.

To meet those requirement, we collaborated with other SI vendors to provide them with the best secured Internet VPN-WAN.

The IIJ Group provided Network Construction; (1)network consultation, (2)network design, (3)configuration for routers and firewalls, and (4)network operation.

The SI Vendor provided; (1)system construction, and (2)equipment implementations and on-site maintenance



Group Synergy and Collaboration



Operation and Maintenance
Provide tailored customer support with high customer satisfaction.



Network Construction
Provided Network Design, Data Center and Broadband connectivity, Router, VPN equipment and Firewall.

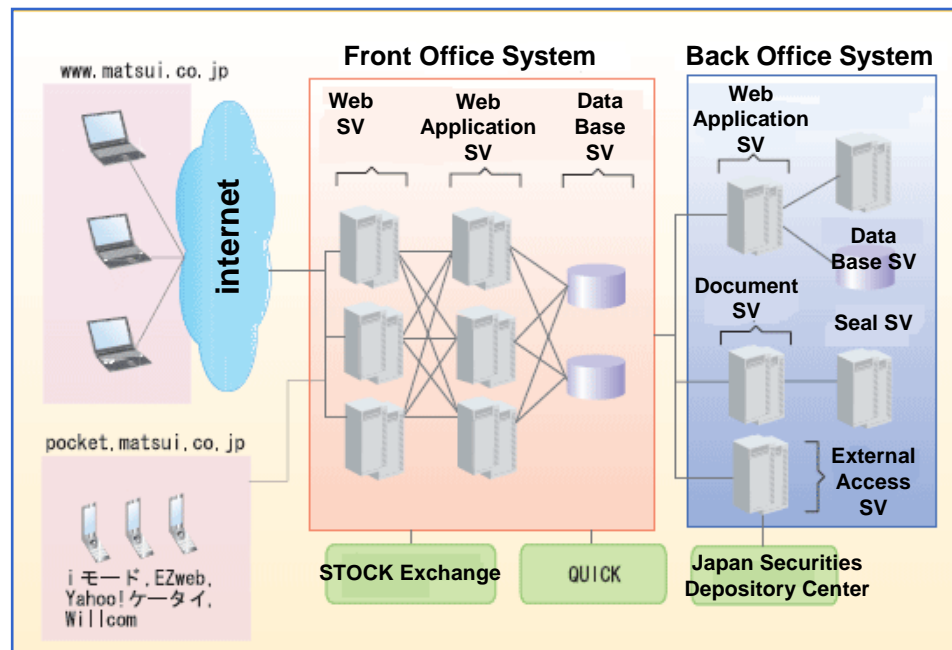


System Construction
Provide Data Center Facility, System Construction, equipment implementations and on-site maintenance

Online Securities System

Matsui Securities Co., Ltd, were seeking for a partner for their online securities system. They required a secure and stable system that can handle thousands of transactions a day. They were also looking for skilled expertise that can flexibly expand their system when needed.

To meet those requirement, we collaborated as a group to provide them with the best one-stop solution. We (1)placed its Front and Back Office System in IIJ's Data Center which has direct access to IIJ's high quality Backbone, (2)constructed their Web and Web Application Servers and (3) realized 24hrs 365 day systems operation.



Group Synergy



Operation and Maintenance
Provide tailored customer support with high customer satisfaction.



Systems Construction
Provide open system construction (i.e. servers and data base)



Network Construction
Provide Data Center Connectivity

Year-ended March 31, 2008
Consolidated Financial Results

Summary of FY2007 Financial Results

- **The continued trend in operating income growth, 4 consecutive years of increase in revenues and operating income**

FY07

· Total Revenues	66.9 billion	(17.1 % YoY)
· Operating Income	4.8 billion	(36.0 % YoY)
· Operating Margin Ratio	7.1 %	(1.0 Points YoY)

- **Revise in FY2007 year-end dividend followed by the growth of operating income**
 - Year end dividend from JPY750 to JPY1,000 (Annual dividend from JPY1,500 to JPY1,750)
 - Targets dividend of JPY2,000 (Annual) for FY2008

- **The strategy to increase recurring revenues, a profit driver bore fruit**

- Recurring Revenues (Connectivity and Value-added Services (“VAS”) and Systems Operation) increased 23.7% YoY
- Recurring Revenues were stronger-than-expected. It will bottom-up the growth in the following years

- **SI : Engagement in large-scaled network and application development projects**

- Completion of a remarkable large-scaled network and application development project in 3Q07, followed by the increase in revenues from Systems Operation and Maintenance in 4Q07.
- A step forward to enhance large-scale SI project

- **Initiated in new business development**

- “IIJ Mobile”, “acTVila”, GDX Japan Inc. (new subsidiary, 51.0%), On-Demand Solutions Inc. (new subsidiary, 100%), Trust Networks Inc. (new subsidiary, 60.2%), IIJ Innovation Institute (plan to establish new subsidiary, 100%)
- Initial expenses for new business development was JPY0.3 billion in FY07, which was covered by the growth in income from Core business

Consolidated Financial Results for FY2007

Unit: JPY billion

	% of Revenues FY07 (07/4 ~ 08/3)	% of Revenues FY06 (06/4 ~ 07/3)	YoY
Total Revenues	66.8	57.1	17.1%
Total Costs	52.9	46.0	15.0%
Gross Margin	14.0	11.1	25.8%
SG&A/R&D	9.2	7.6	21.2%
Operating Income	4.8	3.5	36.0%
Income before Income Tax Benefit	4.4	5.0	13.6
Net Income	5.2	5.4	4.3

Connectivity and VAS and Systems Operation continuously increased, up 17.1% YoY

Weaker-than-expected revenues from Systems Construction in 4Q07 affected by the unanticipated extra support required for the SI project that was completed in 3Q07.

Up 36.0% YoY due to growth in recurring revenues from the increase in service contracts

The Growth in operating income covered the Initial Business Cost of JPY303 million.

Net loss or gain from impairment loss and capital gain from equity securities: JPY 71 million in FY07, JPY1,867 million in FY06.

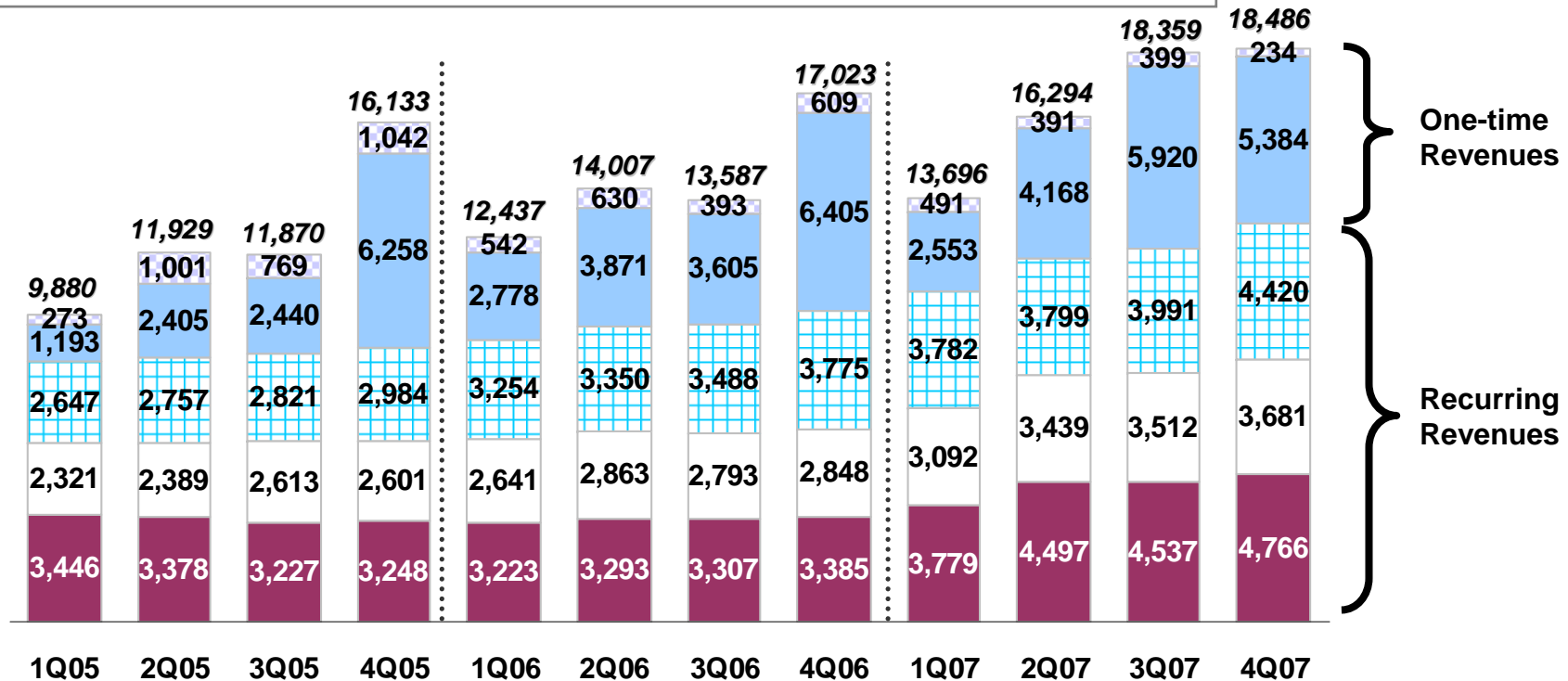
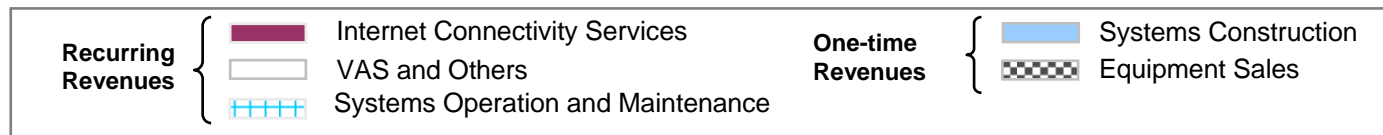
Deferred tax benefit of JPY1,653 million in FY07.

Revenues



Internet Initiative Japan

Unit: JPY million

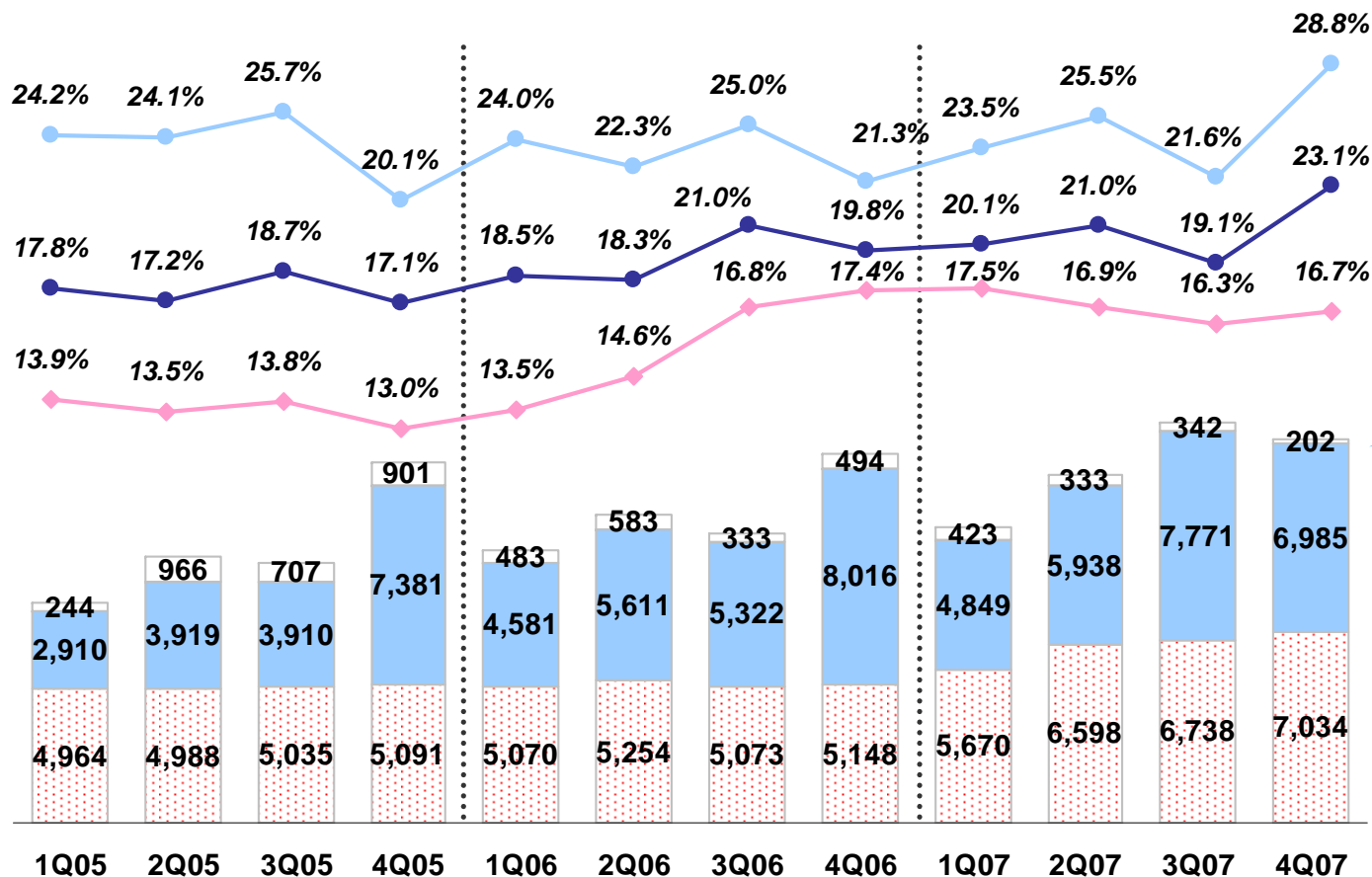


- ◆ Highest revenues in our history: revenues were JPY 66,835 million in FY07, up 17.1% YoY
- ◆ Recurring revenues continuously increased. JPY47,296 million in FY07, up 23.7% YoY.
 - Internet Connectivity Services in 4Q07: Up 40.8% compared to 4Q06, Up 5.1% compared to 3Q07.
 - VAS and Others in 4Q07: Up 29.3% compared to 4Q06, Up 4.8% compared to 3Q07.
 - Systems Operation and Maintenance in 4Q07: Up 17.1% compared to 4Q06, Up 10.8% compared to 3Q07.
- ◆ Systems Construction was JPY18,025 million, up 8.2% YoY due to the remarkably large-scaled SI project in 3Q07.
 - 4Q07 down 16.0% compared to 4Q06, down 9.1% compared to 3Q07 because many of our engineering resources had been engaged in large SI projects during 3Q07.

Cost of Revenues and Gross Margin Ratio



Unit: JPY million



SI
Personnel related costs, outsourcing costs and purchase etc.

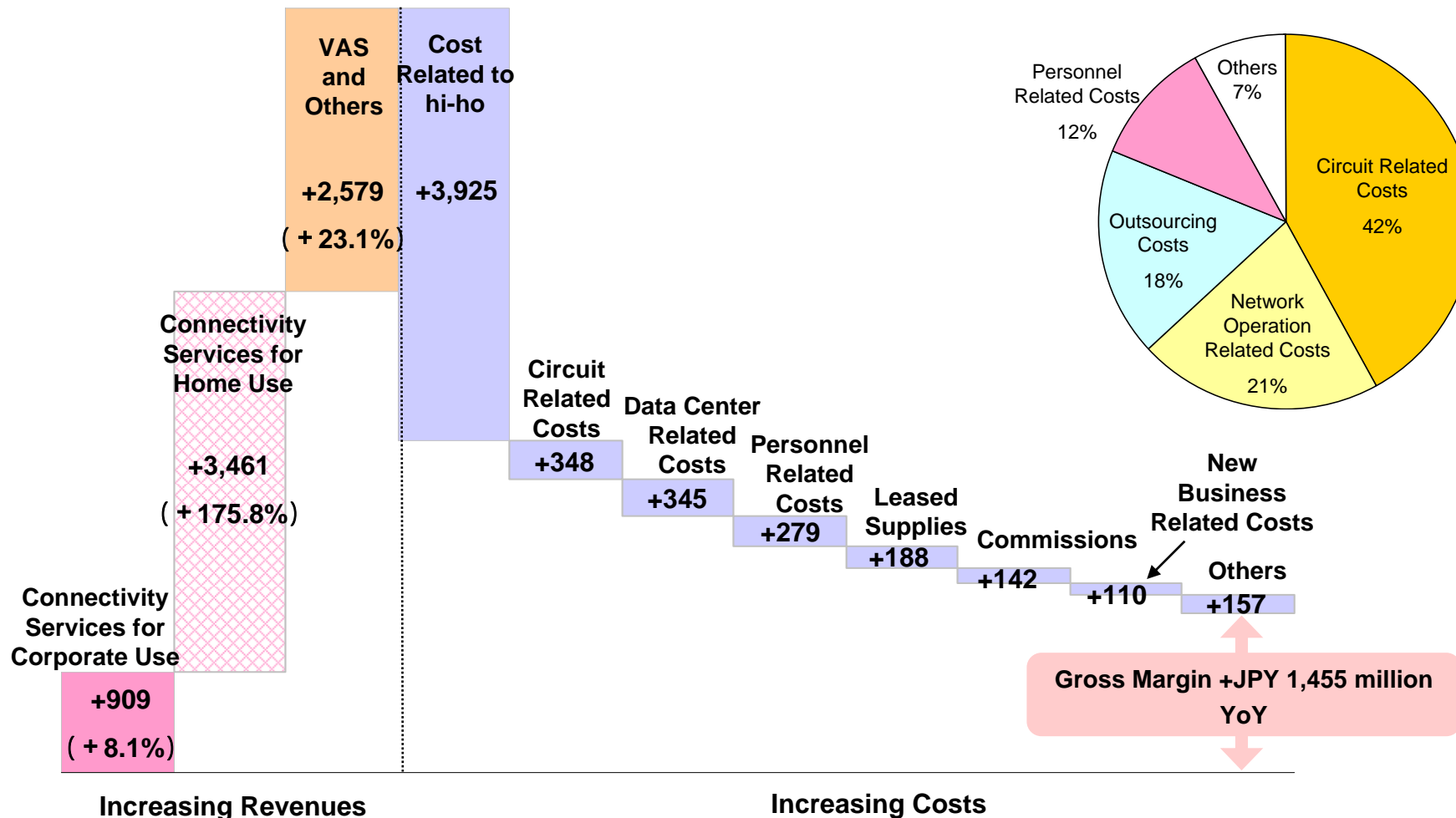
Connectivity and VAS
Network costs such as backbone costs, network equipment costs, network operation costs for such as network operation centers and personnel related costs

- ◆ **Internet Connectivity and VAS:** Cost of Revenues were JPY26,040 million in FY07, up 26.7% YoY.
Gross Margin Ratio was 16.8% in FY07, up 1.2 points YoY.
- ◆ **SI:** Cost of Revenues were JPY25,543 million in FY07, up 8.6% YoY.
Gross Margin Ratio was 24.9% in FY07, up 2.0 points YoY.

Gross Margin Increase-Connectivity and VAS (YoY)

<Details of Cost>

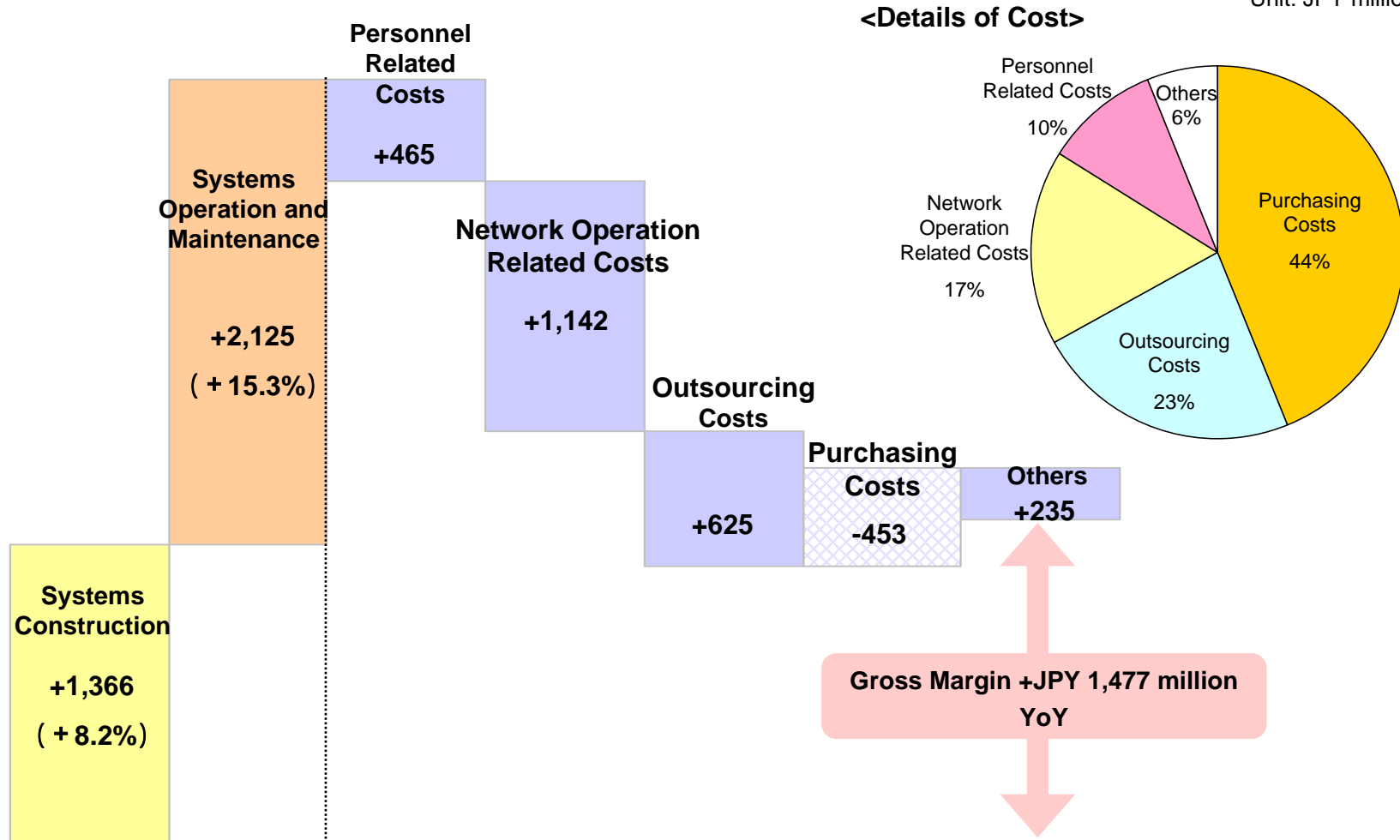
Unit: JPY million



◆ **Gross margin:** JPY 5,263 million (FY07) compared to JPY 3,808 million (FY06) (+JPY 1,455 million, up 38.2%)
 ◆ **Gross margin ratio:** 16.8% (FY07) compared to 15.6% (FY06) (+1.2 points)

Gross Margin Increase-SI (YoY)

Unit: JPY million



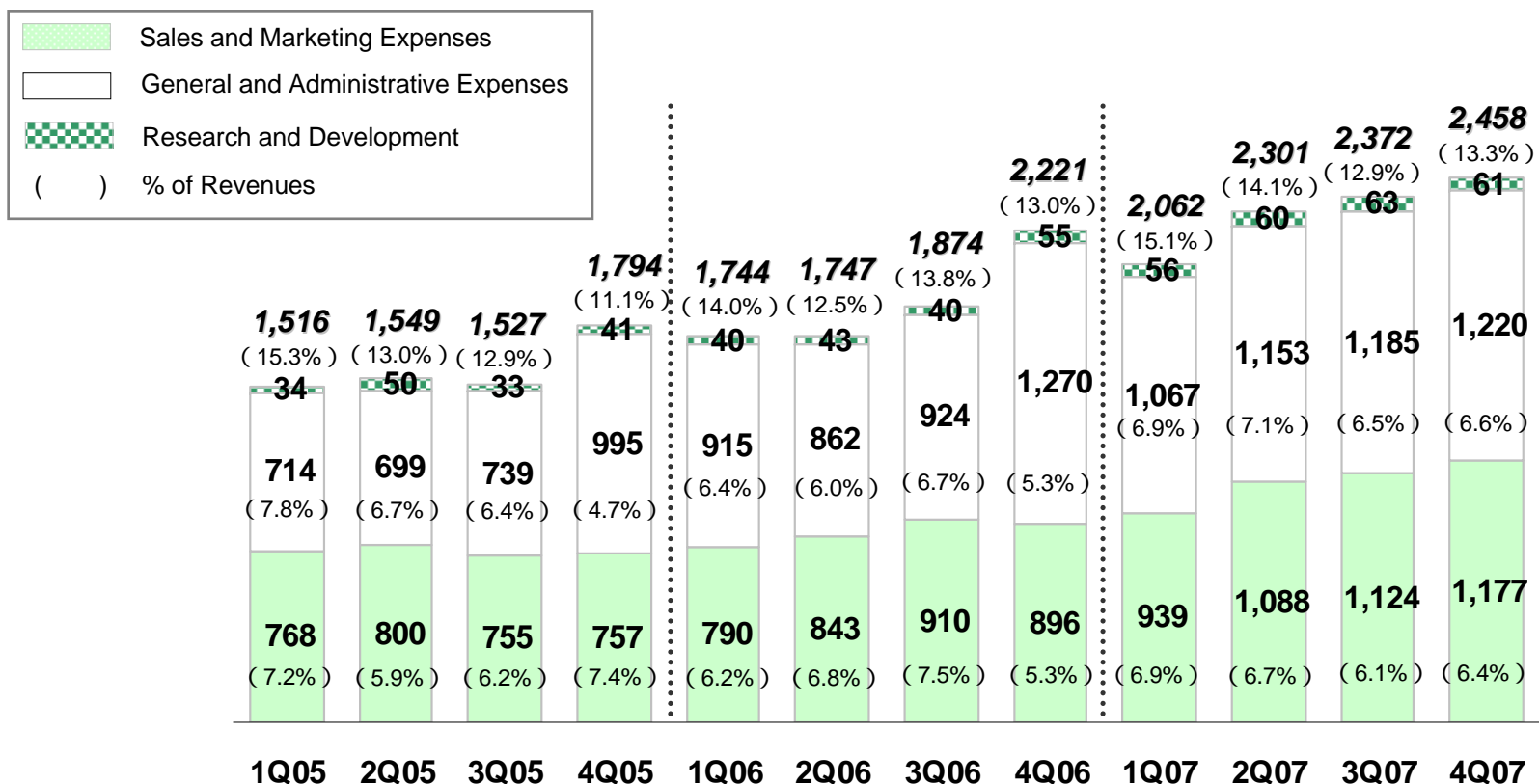
Elements of Increasing Revenues

Elements of Increasing Costs

- ◆ **Gross margin:** JPY 8,475 million (FY07) compared to JPY 6,998 million (FY06) (+JPY 1,477million, up 21.1%)
- ◆ **Gross margin ratio:** 24.9% (FY07) compared to 22.9% (FY06) (+2.0 points)

SG&A Expenses/R&D

Unit: JPY million



◆ **SG&A expenses : % of revenues in FY07 was 13.8% (up 21.2% YoY), in 4Q07 was 13.3%(up 3.6% QoQ).**

◆ **Sales and marketing expenses : % of revenues in FY07 was 6.5%, in 4Q07 (3 months) was 6.4%.**

➢ JPY 4,329 million in FY07, up 25.9% YoY mainly due to hi-ho's sales expenses of JPY 424 million (10 months) and an increase in personnel related and advertising expenses.

◆ **General and administrative expenses : % of revenues in FY07 was 6.9%, in 4Q07 (3 months) was 6.6%.**

➢ JPY 4,624 million in FY07, up 16.5% YoY mainly due to an increase in personnel related expenses and increase in rent due to increase in office space affected by business growth.

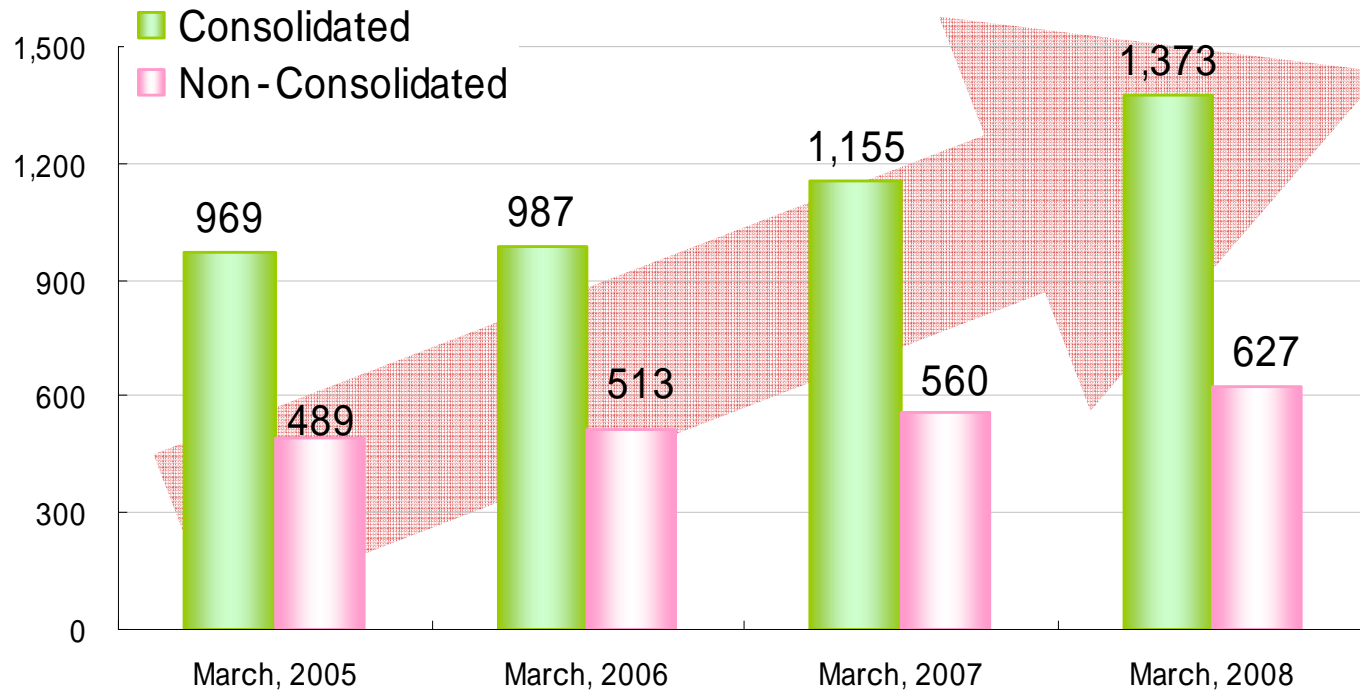
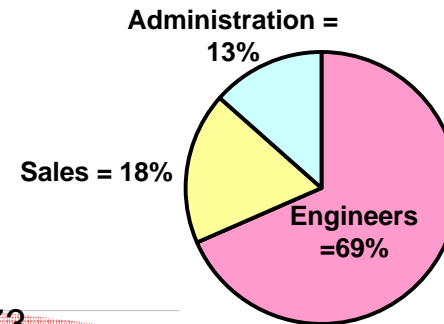
◆ **Research and development expenses : JPY240 million in FY07, up 35.6% YoY.**

Number of Employees

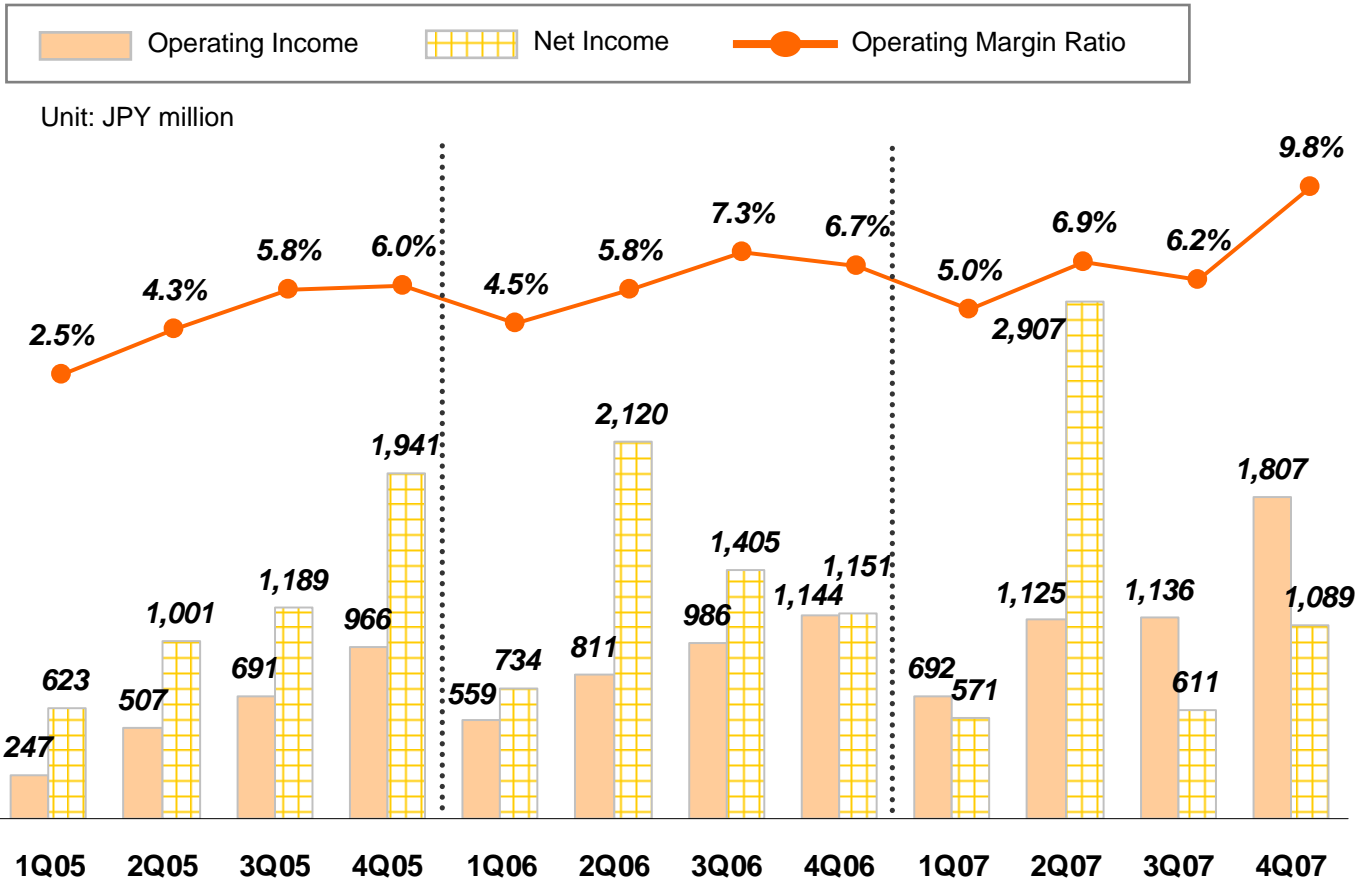
The number of employees increased by 218 in FY07 from FY06.
(of the above, the number of new graduates were 83)

IIJ will employ at the same level along with the growth.
(new graduates for FY08 are 92)

< Number of Employees per Sector >



Operating and Net Income



	1Q07	2Q07	3Q07	4Q07	FY2007
Income tax expense (benefit)	175	(1,980)	392	552	861
Minority interests	9	15	27	45	97
Equity in net loss of equity method investees	(20)	(29)	(42)	(52)	(143)

◆ **Operating income:**

Operating margin ratio in 4Q07 was 9.8%, up 3.6 points QoQ. JPY4,759 million in FY07, up 36.0% YoY (Highest operating income in history).

➢ The Growth in operating income covered the Initial Business Cost of JPY303million.

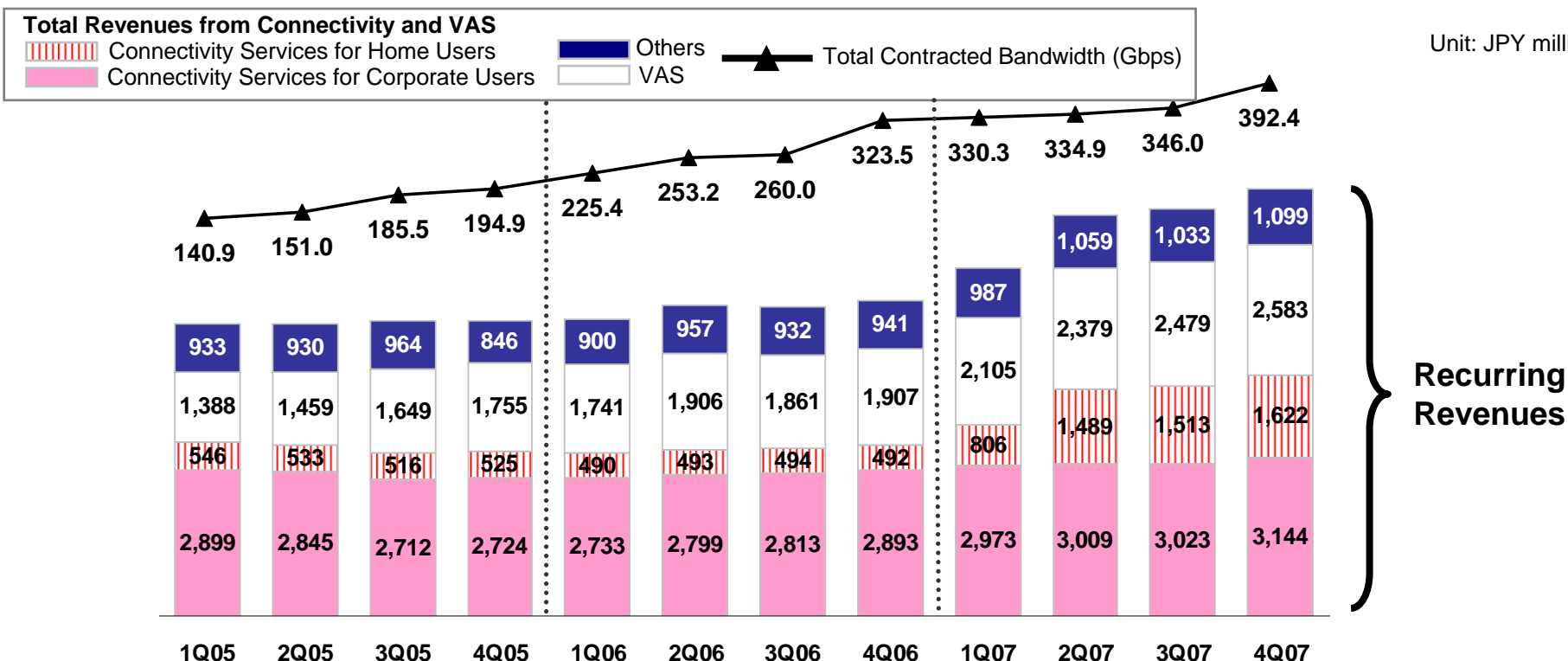
◆ **Net Income:**

JPY5,177million in FY07, down 4.3% YoY. JPY1,089 million in 4Q07, up 78.3% QoQ.

- Net loss or gain from impairment loss and capital gain from equity securities: JPY 71 million in FY07, JPY1,867 million in FY06.
- Income tax benefit of JPY861 million due to deferred tax benefit of JPY1,653 million in FY07.
- Minority interests in losses of subsidiaries was JPY97 million in FY07, related to GDX, Trust Networks.
- Equity in net loss of equity method investees was JPY143 million in FY07, mainly affected by Internet Revolution.

Appendix8: Results by Service – Connectivity and VAS

Unit: JPY million



◆ **Connectivity services for corporate users: JPY12,148 million in FY07 (up 8.1% YoY, up 4.0% QoQ), mainly due to an increase in contracted bandwidth and the number of contracts.**

- IP Service: JPY9,022 million in FY07, up 7.0% YoY. The number of contracts at end of 4Q07 was 1,414 contracts, up 157 contracts YoY. The number of contracts for over 1 Gbps was 70.
- Broadband Services: JPY2,663 million in FY07, up 22.9% YoY. The number of contracts at end of 4Q07 was 23,539 contracts, up 7,121 contracts YoY.
- Others: JPY463 million in FY07, down 27.9% YoY.

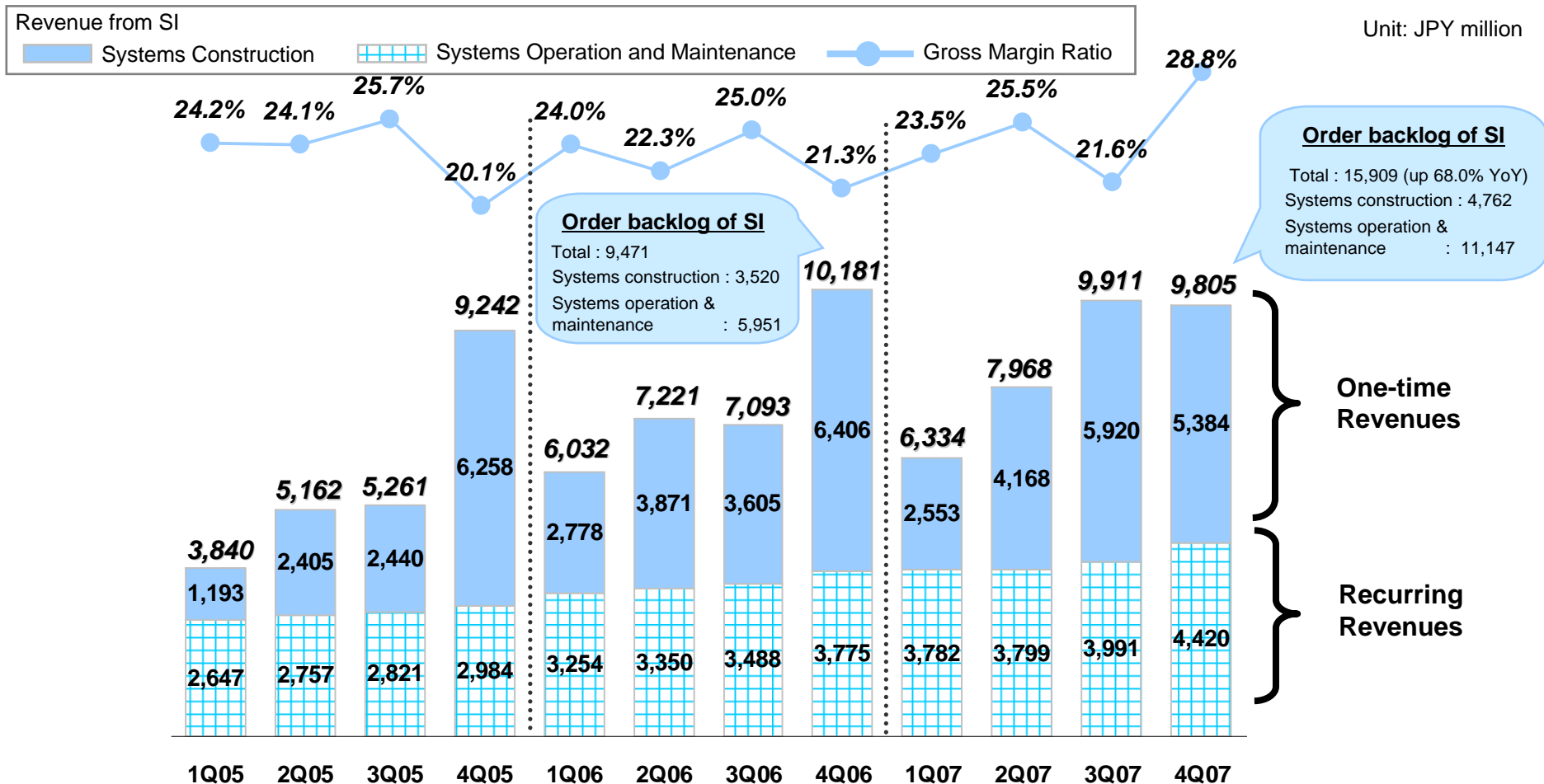
◆ **Connectivity services for home users: JPY5,430 million in FY07, up 175.8% YoY, up 7.2% QoQ.**

- Lead by revenues from hi-ho of JPY3,765 million (10 months, 189,700 contracts at the end of 4Q07).

◆ **VAS: JPY9,546 million in FY07, up 28.7% YoY, up 4.2% QoQ.**

- Lead by the overall growth in anti-spam services, Internet VPN and data centers.
- The number of contracts for anti-spam services was about 700,000 at the end of FY07 (about 200,000 at the end of FY06).

Appendix9: Results by Service - SI



- ◆ **Systems construction: JPY18,025 million in FY07, up 8.2% YoY.**
 - Down 9.1% compared to 3Q07 due to the completion of a remarkably large-scaled network and application development project in 3Q07.
 - Order backlog at the end of 4Q07 was JPY 4,762 million, 35.3% YoY.
- ◆ **Systems operation and maintenance: JPY 15,993 million in FY07, up 15.3% YoY.**
 - Up 10.8% compared to 3Q07 due to start the operation of large-scale network and application development project in 3Q07.
 - Order backlog at the end of 4Q07 was JPY 11,147 million.
- ◆ **Gross margin : 24.9% in FY07, up 2.0% YoY.**

Consolidated Balance Sheets

Unit: JPY million

	March 31, 2008	March 31, 2007	Changes	
Cash	11,471	13,555	2084	Used cash to acquire of subsidiary shares etc.
Accounts Receivable	12,255	9,676	+2,579	Increased along with business expansion
Inventories	1,184	1,111	+73	
Prepaid Expenses	2,005	1,053	+952	
Available-for-sale Securities	857	1,310	453	Increased by network related assets and assets from the acquisition of hi-ho etc.
Property and Equipment	11,740	9,832	+1,908	
Intangible Assets	5,907	2,877	+3,030	Increased by acquisition of subsidiary shares and of hi-ho etc.
Other Assets	4,177	3,260	+917	
Borrowings (Short-term)	9,150	6,340	+2,810	Increased by short-term borrowings for the acquisition of subsidiary shares (JPY 2,000 million) etc.
Accumulated Deficit	19,555	24,271	+4,715	
Accumulated Other Comprehensive Income	91	950	859	
Total Shareholders' Equity	24,981	20,112	+4,869	
Total Assets	55,703	47,693	+8,010	

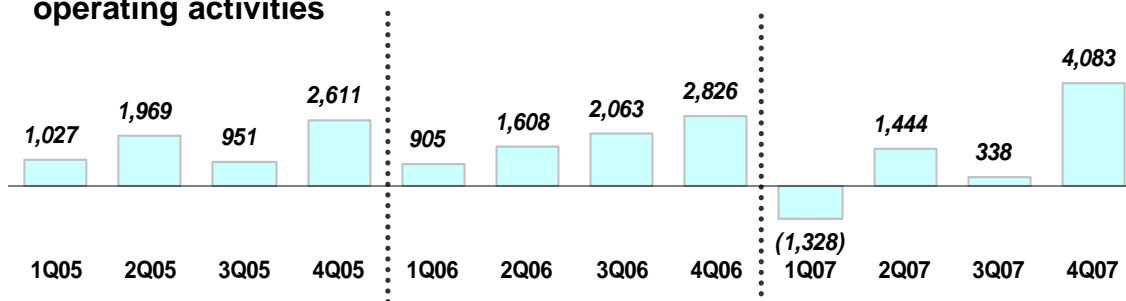
Consolidated Cash Flows



Internet Initiative Japan

Unit: JPY million

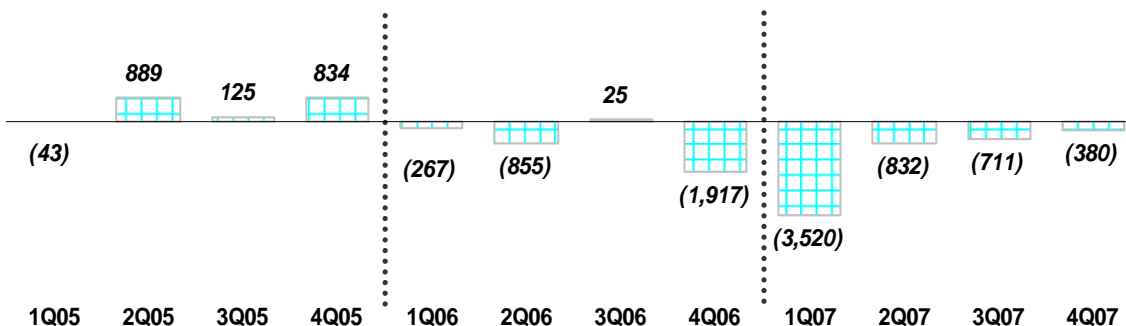
Net cash provided by (used in) operating activities



Net cash provided by operating activities: JPY 4,538 million in FY07.

- Increase in accounts receivable along with the expansion of business
- Expenditure inventories, prepaid expenses by SI projects
- Decrease in accounts payable etc.

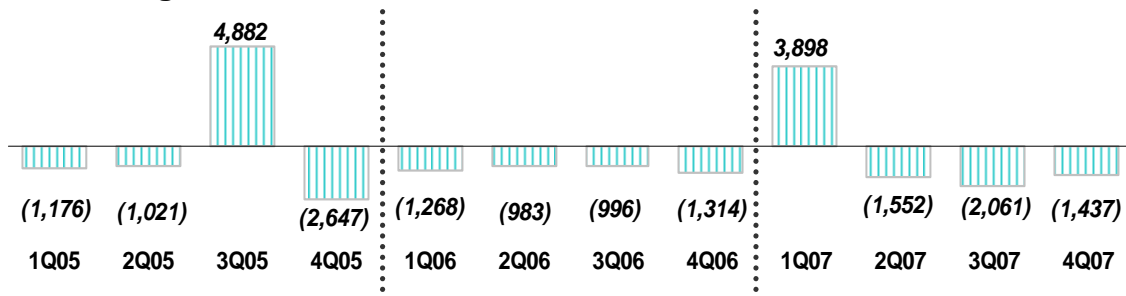
Net cash provided by (used in) investing activities



Net Cash used in investing activities: JPY 5,444 million in FY07.

- Payments in acquisition of subsidiary shares
- Payments for the purchase of property and equipment
- Capitalize for newly consolidated subsidiary, TN, and acquisition of cash from it etc.

Net cash provided by (used in) financing activities



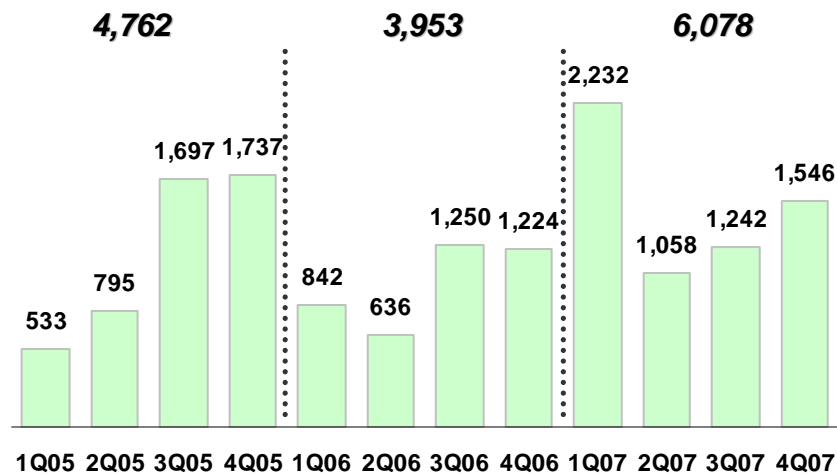
Net cash provided by financing activities: JPY 1,152 million in FY07.

- Borrowing of short-term borrowing for the acquisition of the consolidated subsidiaries
- Principle payments under capital lease obligations
- Payments of dividend etc.

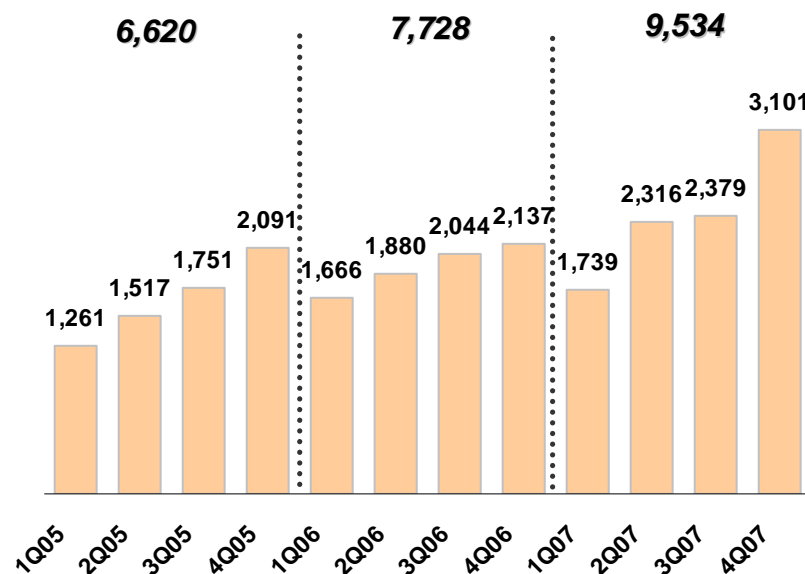
CAPEX and Depreciation and Amortization

Unit: JPY million

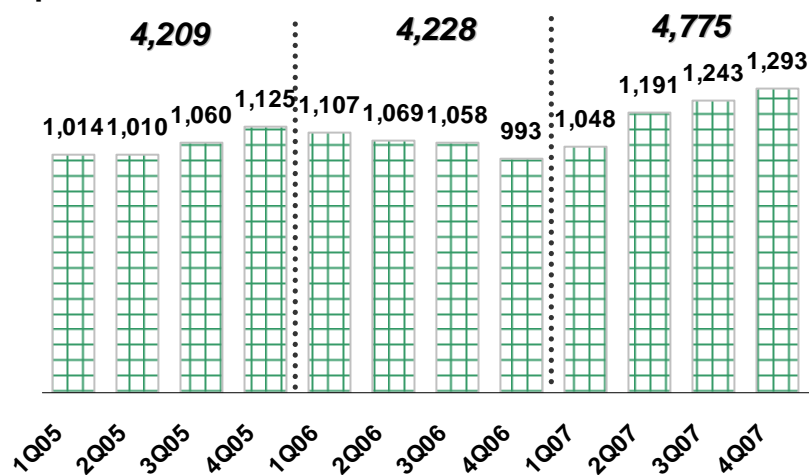
CAPEX



Adjusted EBITDA



Depreciation and Amortization



Forward-looking Statements

Statements made in this presentation regarding IIJ's or management's intentions, beliefs, expectations, or predictions for the future are forward-looking statements that are based on IIJ's and managements' current expectations, assumptions, estimates and projections about its business and the industry. These forward-looking statements, such as statements regarding FY2007 revenues and operating and net profitability, are subject to various risks, uncertainties and other factors that could cause IIJ's actual results to differ materially from those contained in any forward-looking statement. These risks, uncertainties and other factors include: IIJ's ability to maintain and increase revenues from higher-margin services such as systems integration and value-added services; the possibility that revenues from connectivity services may decline substantially as a result of competition and other factors; the ability to compete in a rapidly evolving and competitive marketplace; the impact on IIJ's profits of fluctuations in the price of available-for-sale securities; the impact of technological changes in its industry; IIJ's ability to raise additional capital to cover its indebtedness; the possibility that NTT, IIJ's largest shareholder, may decide to exercise substantial influence over IIJ; and other risks referred to from time to time in IIJ's filings on Form 20-F of its annual report and other filings with the United States Securities and Exchange Commission ("SEC").